



**HELLENIC MINISTRY OF
RURAL DEVELOPMENT AND FOOD
GENERAL DIRECTORATE OF PLANT PRODUCE
DIRECTORATE OF PLANT PRODUCE PROTECTION
DEPARTMENT OF PESTICIDES
150, SYGROU AVE.
176 71 ATHENS
HELLAS**

**‘HELLENIC PESTICIDE RESIDUE
MONITORING
IN FOOD OF PLANT ORIGIN’**

Results of 2012

<i>Samples</i>	<i>Total</i>	<i>Without Residues</i>		<i>With residues below MRL</i>		<i>Exceeding MRL</i>		<i>Non Compliant</i>	
			<i>%</i>		<i>%</i>		<i>%</i>		<i>%</i>
Animal products	15	15	100%	0	0.0%	0	0.0%	0	0.0%
Baby food	17	16	94%	1	5.9%	0	0.0%	0	0.0%
Cereals	20	17	85%	2	10%	1	5.0%	0	0.0%
Processed products	370	302	82%	64	17%	4	1.1%	4	1.1%
Sum of fruits and nuts, vegetables, other plant products	2375	1637	69%	690	29%	48	2.0%	29	1.2%
	2797	1987	71%	757	27%	53	1.9%	33	1.2%

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

Strategy=Enforcement

<i>Origin</i>	<i>Samples</i>	<i>Samples %</i>	<i>Exceeding MRL</i>	<i>Exceeding MRL %</i>	<i>Non Compliant</i>	<i>Non Compliant %</i>
Domestic	43	1.5%	6	14%	5	12%
EEA	1	.04%	0	.00%	0	.00%
TC	43	1.5%	4	9.3%	2	4.7%
UNK	1	.04%	0	.00%	0	.00%

Strategy=Surveillance

<i>Origin</i>	<i>Samples</i>	<i>Samples %</i>	<i>Exceeding MRL</i>	<i>Exceeding MRL %</i>	<i>Non Compliant</i>	<i>Non Compliant %</i>
Domestic	2459	88%	32	1.3%	16	.65%
EEA	51	1.8%	0	.00%	0	.00%
TC	174	6.2%	10	5.7%	9	5.2%
UNK	25	.89%	1	4.0%	1	4.0%

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A1: Exceedence of MRL, number of samples exceeding MRL and percentage of samples below the MRL

Strategy=Enforcement

Product Class	Product	Total			Domestic			EEA			Third Country		
		Ex	%		Ex	%		Ex	%		Ex	%	
Fruits and nuts	Apples	6	0	100	6	0	100	0	0	.	0	0	.
	Apricots	2	0	100	2	0	100	0	0	.	0	0	.
	Cherries	1	0	100	0	0	.	0	0	.	0	0	.
	Commodity not relevant	1	0	100	1	0	100	0	0	.	0	0	.
	Grapefruit	7	1	85.7	0	0	.	0	0	.	7	1	85.7
	Kiwi	1	0	100	1	0	100	0	0	.	0	0	.
	Oranges	3	1	66.7	0	0	.	0	0	.	3	1	66.7
	Pears	1	0	100	1	0	100	0	0	.	0	0	.
	Strawberries	1	0	100	1	0	100	0	0	.	0	0	.
	Table grapes	1	0	100	1	0	100	0	0	.	0	0	.
	Table olives	2	1	50	2	1	50	0	0	.	0	0	.
Fruits and nuts		26	3	88.5	15	1	93.3	0	0	.	10	2	80
Other plant products	Olives (oil production)	1	0	100	1	0	100	0	0	.	0	0	.
	Tea leaves	1	0	100	0	0	.	0	0	.	1	0	100
Other plant products		2	0	100	1	0	100	0	0	.	1	0	100
Vegetables	Aubergines	1	0	100	1	0	100	0	0	.	0	0	.
	Beans (with pods)	1	0	100	1	0	100	0	0	.	0	0	.
	Carrots	2	0	100	1	0	100	1	0	100	0	0	.
	Celery leaves	1	1	0	1	1	0	0	0	.	0	0	.
	Commodity not relevant	6	1	83.3	6	1	83.3	0	0	.	0	0	.
	Cultivated fungi	1	0	100	1	0	100	0	0	.	0	0	.
	Leek	1	0	100	1	0	100	0	0	.	0	0	.
	Lettuce	1	0	100	1	0	100	0	0	.	0	0	.
	Okra	1	0	100	0	0	.	0	0	.	1	0	100
	Peppers	17	1	94.1	1	0	100	0	0	.	16	1	93.8

Ex = number of samples above MRL; % = percentage of samples below MRL
Figures in bold are subtotals and totals for product groups

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Strategy=Enforcement

<i>Product Class</i>	<i>Product</i>	<i>Total</i>			<i>Domestic</i>			<i>EEA</i>			<i>Third Country</i>		
		<i>Ex</i>	<i>%</i>	<i>%</i>	<i>Ex</i>	<i>%</i>	<i>%</i>	<i>Ex</i>	<i>%</i>	<i>%</i>	<i>Ex</i>	<i>%</i>	
	Potatoes	3	1	66.7	3	1	66.7	0	0	.	0	0	.
	Pumpkins	1	0	100	1	0	100	0	0	.	0	0	.
	Spinach	2	0	100	2	0	100	0	0	.	0	0	.
	Tomatoes	17	0	100	3	0	100	0	0	.	14	0	100
	Vine leaves	4	3	25	3	2	33.3	0	0	.	1	1	0
	Watermelons	1	0	100	1	0	100	0	0	.	0	0	.
Vegetables		60	7	88.3	27	5	81.5	1	0	100	32	2	93.8
		88	10	88.6	43	6	86	1	0	100	43	4	90.7

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

Strategy=Enforcement

Product Class	Product	Organic			Non			Raw			Process		
		Ex	%		Ex	%		Ex	%		Ex	%	
Fruits and nuts	Apples	0	0	.	6	0	100	6	0	100	0	0	.
	Apricots	0	0	.	2	0	100	2	0	100	0	0	.
	Cherries	0	0	.	1	0	100	0	0	.	1	0	100
	Commodity not relevant	0	0	.	1	0	100	1	0	100	0	0	.
	Grapefruit	0	0	.	7	1	85.7	7	1	85.7	0	0	.
	Kiwi	0	0	.	1	0	100	1	0	100	0	0	.
	Oranges	0	0	.	3	1	66.7	3	1	66.7	0	0	.
	Pears	0	0	.	1	0	100	1	0	100	0	0	.
	Strawberries	0	0	.	1	0	100	1	0	100	0	0	.
	Table grapes	0	0	.	1	0	100	1	0	100	0	0	.
	Table olives	0	0	.	2	1	50	2	1	50	0	0	.
Fruits and nuts		0	0	.	26	3	88.5	25	3	88	1	0	100
Other plant products	Olives (oil production)	0	0	.	1	0	100	1	0	100	0	0	.
	Tea leaves	0	0	.	1	0	100	1	0	100	0	0	.
Other plant products		0	0	.	2	0	100	2	0	100	0	0	.
Vegetables	Aubergines	0	0	.	1	0	100	1	0	100	0	0	.
	Beans (with pods)	0	0	.	1	0	100	1	0	100	0	0	.
	Carrots	1	0	100	1	0	100	2	0	100	0	0	.
	Celery leaves	0	0	.	1	1	0	1	1	0	0	0	.
	Commodity not relevant	0	0	.	6	1	83.3	6	1	83.3	0	0	.
	Cultivated fungi	0	0	.	1	0	100	1	0	100	0	0	.
	Leek	0	0	.	1	0	100	1	0	100	0	0	.
	Lettuce	0	0	.	1	0	100	1	0	100	0	0	.
	Okra	0	0	.	1	0	100	1	0	100	0	0	.
	Peppers	0	0	.	17	1	94.1	17	1	94.1	0	0	.

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Strategy=Enforcement

<i>Product Class</i>	<i>Product</i>	<i>Organic</i>			<i>Non</i>			<i>Raw</i>			<i>Process</i>		
		<i>Ex</i>	<i>%</i>	<i>%</i>	<i>Ex</i>	<i>%</i>	<i>%</i>	<i>Ex</i>	<i>%</i>	<i>%</i>	<i>Ex</i>	<i>%</i>	
	Potatoes	0	0	.	3	1	66.7	3	1	66.7	0	0	.
	Pumpkins	0	0	.	1	0	100	1	0	100	0	0	.
	Spinach	0	0	.	2	0	100	2	0	100	0	0	.
	Tomatoes	0	0	.	17	0	100	17	0	100	0	0	.
	Vine leaves	0	0	.	4	3	25	2	1	50	2	2	0
	Watermelons	0	0	.	1	0	100	1	0	100	0	0	.
Vegetables		1	0	100	59	7	88.1	58	5	91.4	2	2	0
		1	0	100	87	10	88.5	85	8	90.6	3	2	33.3

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Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country		
		Ex	%	Ex	%	Ex	%	Ex	%	Ex	%		
Animal products	Cattle milk and milk products	15	0	100	15	0	100	0	0	.	0	0	.
	Chicken eggs	15	0	100	15	0	100	0	0	.	0	0	.
Animal products		30	0	100	30	0	100	0	0	.	0	0	.
Baby food	Baby food	16	0	100	6	0	100	10	0	100	0	0	.
	Cereal based baby food	1	0	100	1	0	100	0	0	.	0	0	.
Baby food		17	0	100	7	0	100	10	0	100	0	0	.
Cereals	Rice	3	0	100	3	0	100	0	0	.	0	0	.
	Wheat	55	1	98.2	54	1	98.1	0	0	.	1	0	100
Cereals		58	1	98.3	57	1	98.2	0	0	.	1	0	100
Fruits and nuts	Almonds	3	0	100	3	0	100	0	0	.	0	0	.
	Apples	115	1	99.1	102	1	99	5	0	100	7	0	100
	Apricots	63	1	98.4	62	1	98.4	0	0	.	0	0	.
	Bananas	22	0	100	1	0	100	0	0	.	21	0	100
	Cashew nuts	1	0	100	1	0	100	0	0	.	0	0	.
	Cherries	70	3	95.7	67	3	95.5	0	0	.	2	0	100
	Commodity not relevant	13	0	100	11	0	100	0	0	.	2	0	100
	Grapefruit	4	0	100	0	0	.	0	0	.	4	0	100
	Hazelnuts	2	0	100	2	0	100	0	0	.	0	0	.
	Kiwi	60	0	100	55	0	100	0	0	.	5	0	100
	Lemons	22	0	100	12	0	100	2	0	100	7	0	100
	Mandarins	31	0	100	30	0	100	1	0	100	0	0	.
	Mangoes	1	0	100	0	0	.	0	0	.	1	0	100
	Oranges	111	0	100	102	0	100	1	0	100	6	0	100
	Peaches	79	1	98.7	78	1	98.7	0	0	.	0	0	.
	Pears	126	0	100	103	0	100	7	0	100	14	0	100

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		Ex	%		Ex	%		Ex	%		Ex	%	
	Pineapples	1	0	100	0	0	.	0	0	.	1	0	100
	Pistachios	2	0	100	2	0	100	0	0	.	0	0	.
	Plums	32	0	100	30	0	100	0	0	.	1	0	100
	Pomegranate	1	0	100	0	0	.	0	0	.	1	0	100
	Quinces	1	0	100	0	0	.	0	0	.	1	0	100
	Strawberries	77	0	100	75	0	100	0	0	.	2	0	100
	Table grapes	121	3	97.5	116	3	97.4	2	0	100	2	0	100
	Table olives	16	1	93.8	15	1	93.3	0	0	.	1	0	100
	Wine grapes	46	0	100	46	0	100	0	0	.	0	0	.
Fruits and nuts		1020	10	99	913	10	98.9	18	0	100	78	0	100
Other plant products	Beans, dry	5	0	100	5	0	100	0	0	.	0	0	.
	Commodity not relevant	2	0	100	1	0	100	0	0	.	1	0	100
	Lentils, dry	6	0	100	5	0	100	0	0	.	1	0	100
	Olives (oil production)	241	0	100	241	0	100	0	0	.	0	0	.
	Peanuts	1	0	100	1	0	100	0	0	.	0	0	.
	Peas, dry	2	0	100	1	0	100	0	0	.	1	0	100
	Sugar beet (root)	1	0	100	0	0	.	0	0	.	0	0	.
Other plant products		258	0	100	254	0	100	0	0	.	3	0	100
Other products (incl. not classified and animal feed)	Commodity not relevant	8	0	100	8	0	100	0	0	.	0	0	.
Other products (incl. not classified and animal feed)		8	0	100	8	0	100	0	0	.	0	0	.
Vegetables	Asparagus	28	0	100	28	0	100	0	0	.	0	0	.
	Aubergines	81	0	100	77	0	100	0	0	.	2	0	100
	Beans (with pods)	61	0	100	61	0	100	0	0	.	0	0	.
	Beetroot	1	0	100	0	0	.	0	0	.	1	0	100
	Broccoli	10	0	100	10	0	100	0	0	.	0	0	.

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Product Class	Product	Total			Domestic			EEA			Third Country		
		Ex	%		Ex	%		Ex	%		Ex	%	
	Carrots	43	2	95.3	40	2	95	2	0	100	1	0	100
	Cauliflower	30	0	100	29	0	100	1	0	100	0	0	.
	Commodity not relevant	33	2	93.9	31	2	93.5	0	0	.	0	0	.
	Commodity not relevant	33	2	93.9	31	2	93.5	0	0	.	0	0	.
	Commodity not relevant	33	2	93.9	31	2	93.5	0	0	.	0	0	.
	Courgettes	95	0	100	86	0	100	0	0	.	8	0	100
	Cucumbers	131	3	97.7	124	2	98.4	1	0	100	5	1	80
	Gherkins	3	0	100	2	0	100	0	0	.	1	0	100
	Head cabbage	5	0	100	5	0	100	0	0	.	0	0	.
	Leek	5	0	100	4	0	100	1	0	100	0	0	.
	Lettuce	88	2	97.7	87	2	97.7	1	0	100	0	0	.
	Melons	66	0	100	64	0	100	0	0	.	0	0	.
	Okra	14	2	85.7	12	0	100	0	0	.	2	2	0
	Peas (with pods)	8	0	100	8	0	100	0	0	.	0	0	.
	Peas (without pods)	23	0	100	17	0	100	4	0	100	1	0	100
	Peppers	158	2	98.7	144	2	98.6	0	0	.	13	0	100
	Potatoes	98	2	98	63	2	96.8	6	0	100	29	0	100
	Spinach	90	2	97.8	85	2	97.6	1	0	100	4	0	100
	Spring onions	8	0	100	8	0	100	0	0	.	0	0	.
	Tomatoes	171	1	99.4	149	1	99.3	4	0	100	16	0	100
	Vine leaves	35	14	60	23	6	73.9	2	0	100	9	7	22.2
	Watermelons	33	0	100	33	0	100	0	0	.	0	0	.
Vegetables		1384	36	97.4	1252	25	98	23	0	100	92	10	89.1
		2775	47	98.3	2521	36	98.6	51	0	100	174	10	94.3

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<i>Product Class</i>	<i>Product</i>	<i>Organic</i>			<i>Non</i>			<i>Raw</i>			<i>Process</i>		
		<i>Ex</i>	<i>%</i>	<i>Ex</i>	<i>Ex</i>	<i>%</i>	<i>Ex</i>	<i>%</i>	<i>Ex</i>	<i>%</i>	<i>Ex</i>	<i>%</i>	
Animal products	Cattle milk and milk products	0	0	.	15	0	100	0	0	.	15	0	100
	Chicken eggs	0	0	.	15	0	100	15	0	100	0	0	.
Animal products		0	0	.	30	0	100	15	0	100	15	0	100
Baby food	Baby food	0	0	.	16	0	100	1	0	100	15	0	100
	Cereal based baby food	0	0	.	1	0	100	0	0	.	1	0	100
Baby food		0	0	.	17	0	100	1	0	100	16	0	100
Cereals	Rice	0	0	.	3	0	100	3	0	100	0	0	.
	Wheat	4	1	75	51	0	100	17	1	94.1	38	0	100
Cereals		4	1	75	54	0	100	20	1	95	38	0	100
Fruits and nuts	Almonds	0	0	.	3	0	100	0	0	.	3	0	100
	Apples	5	0	100	110	1	99.1	115	1	99.1	0	0	.
	Apricots	2	0	100	61	1	98.4	63	1	98.4	0	0	.
	Bananas	2	0	100	20	0	100	21	0	100	1	0	100
	Cashew nuts	0	0	.	1	0	100	0	0	.	1	0	100
	Cherries	0	0	.	70	3	95.7	70	3	95.7	0	0	.
	Commodity not relevant	0	0	.	13	0	100	13	0	100	0	0	.
	Grapefruit	0	0	.	4	0	100	3	0	100	1	0	100
	Hazelnuts	0	0	.	2	0	100	0	0	.	2	0	100
	Kiwi	4	0	100	56	0	100	60	0	100	0	0	.
	Lemons	0	0	.	22	0	100	21	0	100	1	0	100
	Mandarins	3	0	100	28	0	100	31	0	100	0	0	.
	Mangoes	0	0	.	1	0	100	1	0	100	0	0	.
	Oranges	1	0	100	110	0	100	78	0	100	33	0	100
	Peaches	1	0	100	78	1	98.7	79	1	98.7	0	0	.
	Pears	1	0	100	125	0	100	126	0	100	0	0	.

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Product Class	Product	Organic			Non Organic			Raw			Process		
		Ex	%		Ex	%		Ex	%		Ex	%	
	Pineapples	0	0	.	1	0	100	1	0	100	0	0	.
	Pistachios	0	0	.	2	0	100	0	0	.	2	0	100
	Plums	0	0	.	32	0	100	32	0	100	0	0	.
	Pomegranate	0	0	.	1	0	100	1	0	100	0	0	.
	Quinces	0	0	.	1	0	100	0	0	.	1	0	100
	Strawberries	1	0	100	76	0	100	67	0	100	10	0	100
	Table grapes	2	0	100	119	3	97.5	120	3	97.5	1	0	100
	Table olives	1	1	0	15	0	100	16	1	93.8	0	0	.
	Wine grapes	2	0	100	44	0	100	41	0	100	5	0	100
Fruits and nuts		25	1	96	995	9	99.1	959	10	99	61	0	100
Other plant products	Beans, dry	0	0	.	5	0	100	0	0	.	5	0	100
	Commodity not relevant	0	0	.	2	0	100	2	0	100	0	0	.
	Lentils, dry	0	0	.	6	0	100	1	0	100	5	0	100
	Olives (oil production)	9	0	100	232	0	100	18	0	100	223	0	100
	Peanuts	0	0	.	1	0	100	0	0	.	1	0	100
	Peas, dry	0	0	.	2	0	100	1	0	100	1	0	100
	Sugar beet (root)	1	0	100	0	0	.	0	0	.	1	0	100
Other plant products		10	0	100	248	0	100	22	0	100	236	0	100
Other products (incl. not classified and animal feed)	Commodity not relevant	0	0	.	8	0	100	6	0	100	2	0	100
Other products (incl. not classified and animal feed)		0	0	.	8	0	100	6	0	100	2	0	100
Vegetables	Asparagus	0	0	.	28	0	100	28	0	100	0	0	.
	Aubergines	0	0	.	81	0	100	81	0	100	0	0	.
	Beans (with pods)	2	0	100	59	0	100	61	0	100	0	0	.
	Beetroot	0	0	.	1	0	100	1	0	100	0	0	.
	Broccoli	1	0	100	9	0	100	10	0	100	0	0	.

Ex = number of samples above MRL; % = percentage of samples below MRL
Figures in bold are subtotals and totals for product groups

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A1: Exceedence of MRL, number of samples exceeding MRL and percentage of samples below the MRL

Strategy=Surveillance

Product Class	Product	Organic			Non Organic			Raw			Process		
		Ex	%		Ex	%		Ex	%		Ex	%	
	Carrots	4	0	100	39	2	94.9	43	2	95.3	0	0	.
	Cauliflower	1	0	100	29	0	100	30	0	100	0	0	.
	Commodity not relevant	1	1	0	32	1	96.9	33	2	93.9	0	0	.
	Commodity not relevant	1	1	0	32	1	96.9	33	2	93.9	0	0	.
	Commodity not relevant	1	1	0	32	1	96.9	33	2	93.9	0	0	.
	Courgettes	2	0	100	93	0	100	95	0	100	0	0	.
	Cucumbers	9	0	100	122	3	97.5	131	3	97.7	0	0	.
	Gherkins	0	0	.	3	0	100	2	0	100	1	0	100
	Head cabbage	0	0	.	5	0	100	5	0	100	0	0	.
	Leek	0	0	.	5	0	100	5	0	100	0	0	.
	Lettuce	3	0	100	85	2	97.6	88	2	97.7	0	0	.
	Melons	0	0	.	66	0	100	66	0	100	0	0	.
	Okra	0	0	.	14	2	85.7	14	2	85.7	0	0	.
	Peas (with pods)	0	0	.	8	0	100	8	0	100	0	0	.
	Peas (without pods)	0	0	.	23	0	100	23	0	100	0	0	.
	Peppers	3	0	100	155	2	98.7	155	2	98.7	3	0	100
	Potatoes	0	0	.	98	2	98	98	2	98	0	0	.
	Spinach	3	0	100	87	2	97.7	90	2	97.8	0	0	.
	Spring onions	0	0	.	8	0	100	8	0	100	0	0	.
	Tomatoes	8	0	100	163	1	99.4	168	1	99.4	3	0	100
	Vine leaves	1	0	100	34	14	58.8	27	12	55.6	8	2	75
	Watermelons	0	0	.	33	0	100	33	0	100	0	0	.
Vegetables		40	3	92.5	1344	33	97.5	1369	34	97.5	15	2	86.7
		79	5	93.7	2696	42	98.4	2392	45	98.1	383	2	99.5

Ex = number of samples above MRL; % = percentage of samples below MRL
Figures in bold are subtotals and totals for product groups

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

Strategy=Enforcement

Product Class	Product	Total			Domestic			EEA			Third Country		
		ND	%		ND	%		ND	%		ND	%	
Fruits and nuts	Apples	6	5	16.7	6	5	16.7	0	0	.	0	0	.
	Apricots	2	2	0	2	2	0	0	0	.	0	0	.
	Cherries	1	0	100	0	0	.	0	0	.	0	0	.
	Commodity not relevant	1	0	100	1	0	100	0	0	.	0	0	.
	Grapefruit	7	4	42.9	0	0	.	0	0	.	7	4	42.9
	Kiwi	1	1	0	1	1	0	0	0	.	0	0	.
	Oranges	3	3	0	0	0	.	0	0	.	3	3	0
	Pears	1	0	100	1	0	100	0	0	.	0	0	.
	Strawberries	1	1	0	1	1	0	0	0	.	0	0	.
	Table grapes	1	1	0	1	1	0	0	0	.	0	0	.
	Table olives	2	1	50	2	1	50	0	0	.	0	0	.
	Fruits and nuts		26	18	30.8	15	11	26.7	0	0	.	10	7
Other plant products	Olives (oil production)	1	0	100	1	0	100	0	0	.	0	0	.
	Tea leaves	1	0	100	0	0	.	0	0	.	1	0	100
Other plant products		2	0	100	1	0	100	0	0	.	1	0	100
Vegetables	Aubergines	1	0	100	1	0	100	0	0	.	0	0	.
	Beans (with pods)	1	0	100	1	0	100	0	0	.	0	0	.
	Carrots	2	1	50	1	0	100	1	1	0	0	0	.
	Celery leaves	1	1	0	1	1	0	0	0	.	0	0	.
	Commodity not relevant	6	5	16.7	6	5	16.7	0	0	.	0	0	.
	Cultivated fungi	1	1	0	1	1	0	0	0	.	0	0	.
	Leek	1	0	100	1	0	100	0	0	.	0	0	.
	Lettuce	1	1	0	1	1	0	0	0	.	0	0	.
	Okra	1	0	100	0	0	.	0	0	.	1	0	100
	Peppers	17	11	35.3	1	0	100	0	0	.	16	11	31.3

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=Enforcement

Product Class	Product	Total			Domestic			EEA			Third Country		
		ND	%		ND	%		ND	%		ND	%	
	Potatoes	3	2	33.3	3	2	33.3	0	0	.	0	0	.
	Pumpkins	1	0	100	1	0	100	0	0	.	0	0	.
	Spinach	2	1	50	2	1	50	0	0	.	0	0	.
	Tomatoes	17	12	29.4	3	1	66.7	0	0	.	14	11	21.4
	Vine leaves	4	4	0	3	3	0	0	0	.	1	1	0
	Watermelons	1	0	100	1	0	100	0	0	.	0	0	.
Vegetables		60	39	35	27	15	44.4	1	1	0	32	23	28.1
		88	57	35.2	43	26	39.5	1	1	0	43	30	30.2

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	Organic			Non Organic			Raw			Process		
		ND	%		ND	%		ND	%		ND	%	
Fruits and nuts	Apples	0	0	.	6	5	16.7	6	5	16.7	0	0	.
	Apricots	0	0	.	2	2	0	2	2	0	0	0	.
	Cherries	0	0	.	1	0	100	0	0	.	1	0	100
	Commodity not relevant	0	0	.	1	0	100	1	0	100	0	0	.
	Grapefruit	0	0	.	7	4	42.9	7	4	42.9	0	0	.
	Kiwi	0	0	.	1	1	0	1	1	0	0	0	.
	Oranges	0	0	.	3	3	0	3	3	0	0	0	.
	Pears	0	0	.	1	0	100	1	0	100	0	0	.
	Strawberries	0	0	.	1	1	0	1	1	0	0	0	.
	Table grapes	0	0	.	1	1	0	1	1	0	0	0	.
	Table olives	0	0	.	2	1	50	2	1	50	0	0	.
Fruits and nuts		0	0	.	26	18	30.8	25	18	28	1	0	100
Other plant products	Olives (oil production)	0	0	.	1	0	100	1	0	100	0	0	.
	Tea leaves	0	0	.	1	0	100	1	0	100	0	0	.
Other plant products		0	0	.	2	0	100	2	0	100	0	0	.
Vegetables	Aubergines	0	0	.	1	0	100	1	0	100	0	0	.
	Beans (with pods)	0	0	.	1	0	100	1	0	100	0	0	.
	Carrots	1	0	100	1	1	0	2	1	50	0	0	.
	Celery leaves	0	0	.	1	1	0	1	1	0	0	0	.
	Commodity not relevant	0	0	.	6	5	16.7	6	5	16.7	0	0	.
	Cultivated fungi	0	0	.	1	1	0	1	1	0	0	0	.
	Leek	0	0	.	1	0	100	1	0	100	0	0	.
	Lettuce	0	0	.	1	1	0	1	1	0	0	0	.
	Okra	0	0	.	1	0	100	1	0	100	0	0	.
	Peppers	0	0	.	17	11	35.3	17	11	35.3	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	Organic			Non Organic			Raw			Process		
		ND	%		ND	%		ND	%		ND	%	
	Potatoes	0	0	.	3	2	33.3	3	2	33.3	0	0	.
	Pumpkins	0	0	.	1	0	100	1	0	100	0	0	.
	Spinach	0	0	.	2	1	50	2	1	50	0	0	.
	Tomatoes	0	0	.	17	12	29.4	17	12	29.4	0	0	.
	Vine leaves	0	0	.	4	4	0	2	2	0	2	2	0
	Watermelons	0	0	.	1	0	100	1	0	100	0	0	.
Vegetables		1	0	100	59	39	33.9	58	37	36.2	2	2	0
		1	0	100	87	57	34.5	85	55	35.3	3	2	33.3

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	Total			Domestic			EEA			Third Country		
		ND	%		ND	%		ND	%		ND	%	
Animal products	Cattle milk and milk products	15	0	100	15	0	100	0	0	.	0	0	.
	Chicken eggs	15	0	100	15	0	100	0	0	.	0	0	.
Animal products		30	0	100	30	0	100	0	0	.	0	0	.
Baby food	Baby food	16	1	93.8	6	1	83.3	10	0	100	0	0	.
	Cereal based baby food	1	0	100	1	0	100	0	0	.	0	0	.
Baby food		17	1	94.1	7	1	85.7	10	0	100	0	0	.
Cereals	Rice	3	0	100	3	0	100	0	0	.	0	0	.
	Wheat	55	22	60	54	21	61.1	0	0	.	1	1	0
Cereals		58	22	62.1	57	21	63.2	0	0	.	1	1	0
Fruits and nuts	Almonds	3	1	66.7	3	1	66.7	0	0	.	0	0	.
	Apples	115	66	42.6	102	57	44.1	5	2	60	7	6	14.3
	Apricots	63	31	50.8	62	31	50	0	0	.	0	0	.
	Bananas	22	18	18.2	1	1	0	0	0	.	21	17	19
	Cashew nuts	1	0	100	1	0	100	0	0	.	0	0	.
	Cherries	70	45	35.7	67	43	35.8	0	0	.	2	2	0
	Commodity not relevant	13	12	7.7	11	11	0	0	0	.	2	1	50
	Grapefruit	4	3	25	0	0	.	0	0	.	4	3	25
	Hazelnuts	2	0	100	2	0	100	0	0	.	0	0	.
	Kiwi	60	17	71.7	55	15	72.7	0	0	.	5	2	60
	Lemons	22	5	77.3	12	0	100	2	0	100	7	4	42.9
	Mandarins	31	8	74.2	30	7	76.7	1	1	0	0	0	.
	Mangoes	1	0	100	0	0	.	0	0	.	1	0	100
	Oranges	111	27	75.7	102	23	77.5	1	0	100	6	4	33.3
	Peaches	79	41	48.1	78	40	48.7	0	0	.	0	0	.
	Pears	126	63	50	103	49	52.4	7	4	42.9	14	9	35.7

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	Total			Domestic			EEA			Third Country		
		ND	%		ND	%		ND	%		ND	%	
	Pineapples	1	0	100	0	0	.	0	0	.	1	0	100
	Pistachios	2	0	100	2	0	100	0	0	.	0	0	.
	Plums	32	12	62.5	30	11	63.3	0	0	.	1	1	0
	Pomegranate	1	0	100	0	0	.	0	0	.	1	0	100
	Quinces	1	1	0	0	0	.	0	0	.	1	1	0
	Strawberries	77	35	54.5	75	34	54.7	0	0	.	2	1	50
	Table grapes	121	63	47.9	116	60	48.3	2	1	50	2	2	0
	Table olives	16	3	81.3	15	2	86.7	0	0	.	1	1	0
	Wine grapes	46	12	73.9	46	12	73.9	0	0	.	0	0	.
Fruits and nuts		1020	463	54.6	913	397	56.5	18	8	55.6	78	54	30.8
Other plant products	Beans, dry	5	2	60	5	2	60	0	0	.	0	0	.
	Commodity not relevant	2	0	100	1	0	100	0	0	.	1	0	100
	Lentils, dry	6	1	83.3	5	1	80	0	0	.	1	0	100
	Olives (oil production)	241	20	91.7	241	20	91.7	0	0	.	0	0	.
	Peanuts	1	0	100	1	0	100	0	0	.	0	0	.
	Peas, dry	2	0	100	1	0	100	0	0	.	1	0	100
	Sugar beet (root)	1	0	100	0	0	.	0	0	.	0	0	.
Other plant products		258	23	91.1	254	23	90.9	0	0	.	3	0	100
Other products (incl. not classified and animal feed)	Commodity not relevant	8	6	25	8	6	25	0	0	.	0	0	.
Other products (incl. not classified and animal feed)		8	6	25	8	6	25	0	0	.	0	0	.
Vegetables	Asparagus	28	0	100	28	0	100	0	0	.	0	0	.
	Aubergines	81	12	85.2	77	12	84.4	0	0	.	2	0	100
	Beans (with pods)	61	7	88.5	61	7	88.5	0	0	.	0	0	.
	Beetroot	1	0	100	0	0	.	0	0	.	1	0	100
	Broccoli	10	1	90	10	1	90	0	0	.	0	0	.

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

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

Strategy=Surveillance

Product Class	Product	Total			Domestic			EEA			Third Country		
		ND	%		ND	%		ND	%		ND	%	
	Carrots	43	11	74.4	40	11	72.5	2	0	100	1	0	100
	Cauliflower	30	0	100	29	0	100	1	0	100	0	0	.
	Commodity not relevant	33	7	78.8	31	7	77.4	0	0	.	0	0	.
	Courgettes	95	3	96.8	86	0	100	0	0	.	8	3	62.5
	Cucumbers	131	24	81.7	124	21	83.1	1	0	100	5	3	40
	Gherkins	3	1	66.7	2	1	50	0	0	.	1	0	100
	Head cabbage	5	0	100	5	0	100	0	0	.	0	0	.
	Leek	5	0	100	4	0	100	1	0	100	0	0	.
	Lettuce	88	24	72.7	87	24	72.4	1	0	100	0	0	.
	Melons	66	2	97	64	2	96.9	0	0	.	0	0	.
	Okra	14	3	78.6	12	1	91.7	0	0	.	2	2	0
	Peas (with pods)	8	0	100	8	0	100	0	0	.	0	0	.
	Peas (without pods)	23	2	91.3	17	0	100	4	0	100	1	1	0
	Peppers	158	42	73.4	144	41	71.5	0	0	.	13	1	92.3
	Potatoes	98	10	89.8	63	8	87.3	6	1	83.3	29	1	96.6
	Spinach	90	21	76.7	85	19	77.6	1	1	0	4	1	75
	Spring onions	8	0	100	8	0	100	0	0	.	0	0	.
	Tomatoes	171	49	71.3	149	43	71.1	4	0	100	16	6	62.5
	Vine leaves	35	19	45.7	23	9	60.9	2	1	50	9	8	11.1
	Watermelons	33	0	100	33	0	100	0	0	.	0	0	.
Vegetables		1318	238	81.9	1190	207	82.6	23	3	87	92	26	71.7
		2709	753	72.2	2459	655	73.4	51	11	78.4	174	81	53.4

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	Organic			Non			Raw			Process		
		ND	%		Organic	ND	%	ND	%		ND	%	
Animal products	Cattle milk and milk products	0	0	.	15	0	100	0	0	.	15	0	100
	Chicken eggs	0	0	.	15	0	100	15	0	100	0	0	.
Animal products		0	0	.	30	0	100	15	0	100	15	0	100
Baby food	Baby food	0	0	.	16	1	93.8	1	1	0	15	0	100
	Cereal based baby food	0	0	.	1	0	100	0	0	.	1	0	100
Baby food		0	0	.	17	1	94.1	1	1	0	16	0	100
Cereals	Rice	0	0	.	3	0	100	3	0	100	0	0	.
	Wheat	4	1	75	51	21	58.8	17	3	82.4	38	19	50
Cereals		4	1	75	54	21	61.1	20	3	85	38	19	50
Fruits and nuts	Almonds	0	0	.	3	1	66.7	0	0	.	3	1	66.7
	Apples	5	0	100	110	66	40	115	66	42.6	0	0	.
	Apricots	2	1	50	61	30	50.8	63	31	50.8	0	0	.
	Bananas	2	0	100	20	18	10	21	17	19	1	1	0
	Cashew nuts	0	0	.	1	0	100	0	0	.	1	0	100
	Cherries	0	0	.	70	45	35.7	70	45	35.7	0	0	.
	Commodity not relevant	0	0	.	13	12	7.7	13	12	7.7	0	0	.
	Grapefruit	0	0	.	4	3	25	3	2	33.3	1	1	0
	Hazelnuts	0	0	.	2	0	100	0	0	.	2	0	100
	Kiwi	4	0	100	56	17	69.6	60	17	71.7	0	0	.
	Lemons	0	0	.	22	5	77.3	21	5	76.2	1	0	100
	Mandarins	3	1	66.7	28	7	75	31	8	74.2	0	0	.
	Mangoes	0	0	.	1	0	100	1	0	100	0	0	.
	Oranges	1	0	100	110	27	75.5	78	18	76.9	33	9	72.7
	Peaches	1	0	100	78	41	47.4	79	41	48.1	0	0	.
	Pears	1	0	100	125	63	49.6	126	63	50	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	Organic			Non Organic			Raw			Process		
		ND	%		ND	%		ND	%		ND	%	
	Pineapples	0	0	.	1	0	100	1	0	100	0	0	.
	Pistachios	0	0	.	2	0	100	0	0	.	2	0	100
	Plums	0	0	.	32	12	62.5	32	12	62.5	0	0	.
	Pomegranate	0	0	.	1	0	100	1	0	100	0	0	.
	Quinces	0	0	.	1	1	0	0	0	.	1	1	0
	Strawberries	1	0	100	76	35	53.9	67	34	49.3	10	1	90
	Table grapes	2	0	100	119	63	47.1	120	62	48.3	1	1	0
	Table olives	1	1	0	15	2	86.7	16	3	81.3	0	0	.
	Wine grapes	2	0	100	44	12	72.7	41	10	75.6	5	2	60
Fruits and nuts		25	3	88	995	460	53.8	959	446	53.5	61	17	72.1
Other plant products	Beans, dry	0	0	.	5	2	60	0	0	.	5	2	60
	Commodity not relevant	0	0	.	2	0	100	2	0	100	0	0	.
	Lentils, dry	0	0	.	6	1	83.3	1	0	100	5	1	80
	Olives (oil production)	9	0	100	232	20	91.4	18	0	100	223	20	91
	Peanuts	0	0	.	1	0	100	0	0	.	1	0	100
	Peas, dry	0	0	.	2	0	100	1	0	100	1	0	100
	Sugar beet (root)	1	0	100	0	0	.	0	0	.	1	0	100
Other plant products		10	0	100	248	23	90.7	22	0	100	236	23	90.3
Other products (incl. not classified and animal feed)	Commodity not relevant	0	0	.	8	6	25	6	4	33.3	2	2	0
Other products (incl. not classified and animal feed)		0	0	.	8	6	25	6	4	33.3	2	2	0
Vegetables	Asparagus	0	0	.	28	0	100	28	0	100	0	0	.
	Aubergines	0	0	.	81	12	85.2	81	12	85.2	0	0	.
	Beans (with pods)	2	0	100	59	7	88.1	61	7	88.5	0	0	.
	Beetroot	0	0	.	1	0	100	1	0	100	0	0	.
	Broccoli	1	0	100	9	1	88.9	10	1	90	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	Organic			Non			Raw			Process		
		ND	%		Organic	ND	%	ND	%		ND	%	
	Carrots	4	0	100	39	11	71.8	43	11	74.4	0	0	.
	Cauliflower	1	0	100	29	0	100	30	0	100	0	0	.
	Commodity not relevant	1	1	0	32	6	81.3	33	7	78.8	0	0	.
	Courgettes	2	0	100	93	3	96.8	95	3	96.8	0	0	.
	Cucumbers	9	0	100	122	24	80.3	131	24	81.7	0	0	.
	Gherkins	0	0	.	3	1	66.7	2	1	50	1	0	100
	Head cabbage	0	0	.	5	0	100	5	0	100	0	0	.
	Leek	0	0	.	5	0	100	5	0	100	0	0	.
	Lettuce	3	0	100	85	24	71.8	88	24	72.7	0	0	.
	Melons	0	0	.	66	2	97	66	2	97	0	0	.
	Okra	0	0	.	14	3	78.6	14	3	78.6	0	0	.
	Peas (with pods)	0	0	.	8	0	100	8	0	100	0	0	.
	Peas (without pods)	0	0	.	23	2	91.3	23	2	91.3	0	0	.
	Peppers	3	0	100	155	42	72.9	155	42	72.9	3	0	100
	Potatoes	0	0	.	98	10	89.8	98	10	89.8	0	0	.
	Spinach	3	0	100	87	21	75.9	90	21	76.7	0	0	.
	Spring onions	0	0	.	8	0	100	8	0	100	0	0	.
	Tomatoes	8	0	100	163	49	69.9	168	49	70.8	3	0	100
	Vine leaves	1	0	100	34	19	44.1	27	14	48.1	8	5	37.5
	Watermelons	0	0	.	33	0	100	33	0	100	0	0	.
Vegetables		38	1	97.4	1280	237	81.5	1303	233	82.1	15	5	66.7
		77	5	93.5	2632	748	71.6	2326	687	70.5	383	66	82.8

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 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
1	2,4-D	0	0	0
2	2,4-D (sum)	0	0	0
3	2,4-Dimethylanilin	0	0	0
4	3-hydroxy -carbofuran	8	0	0
5	Abamectin (sum)	8	0	0
6	Acephate	8	0	0
7	Acetamiprid	8	0	0
8	Acetochlor	8	0	0
9	Aclonifen	8	0	0
10	Acrinathrin	8	0	0
11	Alachlor	8	0	0
12	Aldicarb	8	0	0
13	Aldicarb (sum)	8	0	0
14	Aldicarb-Sulfone	8	0	0
15	Aldicarb-Sulfoxide	8	0	0
16	Aldrin	8	0	0
17	Aldrin and Dieldrin	8	0	0
18	Ametryn	8	0	0
19	Amitraz	0	0	0
20	Amitraz (sum)	0	0	0
21	Asulam	8	0	0
22	Atraton	0	0	0
23	Atrazine	8	0	0
24	Avermectin B1a	8	0	0
25	Avermectin B1b	8	0	0
26	Azimsulfuron	8	0	0
27	Azinphos-ethyl	8	0	0
28	Azinphos-methyl	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	8	0	0
30	Benalaxyl	0	0	0
31	Benalaxyl (sum)	8	0	0
32	Benfluralin	8	0	0
33	Benfuracarb	8	0	0
34	Bensulfuron-Methyl	8	0	0
35	Bentazone	8	0	0
36	Bentazone (sum animal products)	8	0	0
37	Benzoximate	8	0	0
38	Bifenthrin	8	0	0
39	Binapacryl	0	0	0
40	Bitertanol	8	0	0
41	Boscalid	8	0	0
42	Bromacil	8	0	0
43	Bromide ion	0	0	0
44	Bromophos-ethyl	8	0	0
45	Bromopropylate	8	0	0
46	Bromuconazole (sum)	8	0	0
47	Bupirimate	8	0	0
48	Buprofezin	8	0	0
49	Cadusafos	8	0	0
50	Captafol	8	0	0
51	Captan	8	0	0
52	Captan/Folpet (sum)	0	0	0
53	Carbaryl	8	0	0
54	Carbendazim	0	0	0
55	Carbendazim and benomyl	8	0	0
56	Carbofuran	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	8	0	0
58	Carbosulfan	8	0	0
59	Carboxin	8	0	0
60	Chlorbromuron	8	0	0
61	Chlordane (sum)	8	0	0
62	Chlorfenapyr	8	0	0
63	Chlorfenson	0	0	0
64	Chlorfenvinphos	8	0	0
65	Chloridazon	8	0	0
66	Chlormequat	0	0	0
67	Chlorobenzilate	8	0	0
68	Chlorothalonil	8	0	0
69	Chlorotoluron	8	0	0
70	Chloroxuron	8	0	0
71	Chlorpropham	0	0	0
72	Chlorpropham (sum)	0	0	0
73	Chlorpyrifos	8	0	0
74	Chlorpyrifos-methyl	8	0	0
75	Chlorsulfuron	8	0	0
76	Chlorthal-dimethyl	8	0	0
77	Clethodim	7	0	0
78	Clethodim (sum)	8	0	0
79	Clofentezine	8	0	0
80	Clothianidin	8	0	0
81	Coumaphos	8	0	0
82	Cyanazine	8	0	0
83	Cyfluthrin	0	0	0
84	Cyfluthrin (sum)	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	8	0	0
86	Cypermethrin	0	0	0
87	Cypermethrin (sum)	8	0	0
88	Cyproconazole	8	0	0
89	Cyprodinil	8	0	0
90	Cyromazine	8	0	0
91	DDD, o,p-	8	0	0
92	DDD, p,p-	8	0	0
93	DDE, o,p-	8	0	0
94	DDE, p,p-	8	0	0
95	DDT (sum)	8	0	0
96	DDT, o,p-	8	0	0
97	DDT, p,p-	8	0	0
98	Deltamethrin	8	0	0
99	Demeton	0	0	0
100	Demeton-S-Methyl	8	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	8	0	0
103	Desmethyl Pirimicarb	8	0	0
104	Desmetryn	8	0	0
105	Diafenthiuron	8	0	0
106	Diazinon	8	0	0
107	Dichlobenil	0	0	0
108	Dichlofluanid	8	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	0	0	0
110	Dichlorobenzophenone, 2,4-	0	0	0
111	Dichlorprop	0	0	0
112	Dichlorvos	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
113	Dicloran	8	0	0
114	Dicofol (sum)	8	0	0
115	Dicofol o, p'	8	0	0
116	Dicofol p, p'	8	0	0
117	Dicrotophos	8	0	0
118	Dieldrin	8	0	0
119	Diethofencarb	8	0	0
120	Difenoconazole	8	0	0
121	Diflubenzuron	8	0	0
122	Diflufenican	8	0	0
123	Dimethoate	8	0	0
124	Dimethoate (sum)	8	0	0
125	Dimethomorph	8	0	0
126	Dimoxystrobin	0	0	0
127	Diniconazole	8	0	0
128	Dinitramine	8	0	0
129	Dinobuton	8	0	0
130	Dinocap	8	0	0
131	Dinotefuran	0	0	0
132	Dioxacarb	0	0	0
133	Diphenamid	8	0	0
134	Diphenylamine	8	0	0
135	Disulfoton	8	0	0
136	Disulfoton (sum)	8	0	0
137	Disulfoton-Sulfon	8	0	0
138	Disulfoton-Sulfoxid	8	0	0
139	Dithiocarbamates	0	0	0
140	Diuron	16	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	16	0	0
142	Dodemorph	8	0	0
143	EPN	8	0	0
144	Emamectin benzoate B1a, expressed as emamectin	8	0	0
145	Endosulfan (sum)	8	0	0
146	Endosulfansulfate	8	0	0
147	Endrin	8	0	0
148	Epoxiconazole	8	0	0
149	Esfenvalerate	0	0	0
150	Ethalfuralin	8	0	0
151	Ethephon	0	0	0
152	Ethiofencarb	0	0	0
153	Ethion	8	0	0
154	Ethirimol	8	0	0
155	Ethofumesate	8	0	0
156	Ethofumesate (sum)	8	0	0
157	Ethoprophos	8	0	0
158	Etofenprox	8	0	0
159	Etoxazole	8	0	0
160	Famoxadone	8	0	0
161	Fenamidone	8	0	0
162	Fenamiphos	8	0	0
163	Fenamiphos (sum)	8	0	0
164	Fenamiphos-Sulfon	8	0	0
165	Fenamiphos-Sulfoxid	8	0	0
166	Fenarimol	8	0	0
167	Fenzaquin	8	0	0
168	Fenbuconazole	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
169	Fenclorphos	0	0	0
170	Fenhexamid	8	0	0
171	Fenitrothion	8	0	0
172	Fenoxycarb	8	0	0
173	Fenpropathrin	8	0	0
174	Fenpropidin	8	0	0
175	Fenpropimorph	8	0	0
176	Fenpyroximate	8	0	0
177	Fenson	0	0	0
178	Fensulfothion	8	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	8	0	0
180	Fensulfothion oxon	8	0	0
181	Fensulfothion-oxon-sulphone	8	0	0
182	Fensulfothion-sulfon	8	0	0
183	Fenthion	8	0	0
184	Fenthion (sum)	8	0	0
185	Fenthion oxon sulfone	8	0	0
186	Fenthion-Oxon	8	0	0
187	Fenthion-Oxonsulfoxide	8	0	0
188	Fenthion-Sulfon	8	0	0
189	Fenthion-Sulfoxide	8	0	0
190	Fenvalerate	0	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	8	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	8	0	0
194	Fenvalerate/Esfenvalerate (sum)	0	0	0
195	Fipronil	8	0	0
196	Fipronil (sum)	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
197	Fipronil-Desulfinyl	8	0	0
198	Fipronil-Sulfone	8	0	0
199	Fluazifop (free acid)	0	0	0
200	Fluazifop-P-butyl (sum)	0	0	0
201	Fluazinam	8	0	0
202	Flucythrinate	8	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
204	Fludioxonil	8	0	0
205	Flufenacet	8	0	0
206	Flufenoxuron	8	0	0
207	Fluometuron	8	0	0
208	Fluquinconazole	8	0	0
209	Fluroxypyr	0	0	0
210	Flusilazole	8	0	0
211	Flutriafol	8	0	0
212	Fluvalinate	0	0	0
213	Folpet	8	0	0
214	Foramsulfuron	8	0	0
215	Formetanate	0	0	0
216	Formetanate	8	0	0
217	Fosthiazate	8	0	0
218	Furathiocarb	8	0	0
219	Glyphosate	0	0	0
220	HCH, delta-	0	0	0
221	Haloxypop	0	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	0	0	0
223	Haloxypop including haloxypop-R	0	0	0
224	Haloxypop-Ethoxyethylester	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
225	Haloxfop-Methyl	0	0	0
226	Haloxfop-P	0	0	0
227	Heptachlor	8	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	8	0	0
229	Heptachlor epoxide	8	0	0
230	Heptachlorepoxyde, cis-	0	0	0
231	Heptachlorepoxyde, trans-	0	0	0
232	Heptenophos	8	0	0
233	Hexachlorobenzene	8	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	8	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	8	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	8	0	0
237	Hexaconazole	8	0	0
238	Hexythiazox	8	0	0
239	Imazalil	8	0	0
240	Imazamethabenz-Methyl	8	0	0
241	Imidacloprid	8	0	0
242	Indoxacarb as sum of the isomers S and R	8	0	0
243	ioxynil	8	0	0
244	ioxynil, including its esters expressed as ioxynil	8	0	0
245	Iprodione	8	0	0
246	Iprovalicarb	8	0	0
247	Isofenphos-methyl	8	0	0
248	Isoprothiolane	8	0	0
249	Isoproturon	8	0	0
250	Kresoxim-methyl	8	0	0
251	Lambda-Cyhalothrin	8	0	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	8	0	0
254	Linuron	8	0	0
255	Lufenuron	8	0	0
256	MCPA	0	0	0
257	Malaoxon	8	0	0
258	Malathion	8	1	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	8	1	0
260	Mecarbam	8	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	0	0	0
262	Mepanipyrim	8	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	0	0	0
264	Mepiquat	0	0	0
265	Merphos	0	0	0
266	Metaflumizone (sum of E- and Z- isomers)	8	0	0
267	Metalaxyl	0	0	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	8	0	0
269	Metamitron	8	0	0
270	Metazachlor	8	0	0
271	Metconazole	8	0	0
272	Methabenzthiazuron	8	0	0
273	Methacrifos	8	0	0
274	Methamidophos	8	0	0
275	Methidathion	8	0	0
276	Methiocarb	8	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	8	0	0
278	Methiocarb-Sulfon	8	0	0
279	Methiocarb-Sulfoxid	8	0	0
280	Metholachlor	0	0	0

Row number	Compound	Animal Feed	Nr Found	MRL Ex
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	8	0	0
282	Methomyl	8	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	8	0	0
284	Methoxychlor	8	0	0
285	Methoxyfenozide	8	0	0
286	Metobromuron	8	0	0
287	Metoxuron	8	0	0
288	Metrafenone	0	0	0
289	Metribuzin	8	0	0
290	Metsulfuron-methyl	8	0	0
291	Mevinphos (sum of E- and Z-isomers)	8	0	0
292	Monocrotophos	8	0	0
293	Monolinuron	8	0	0
294	Myclobutanil	8	0	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	0	0	0
296	Naled	8	0	0
297	Napropamide	8	0	0
298	Nicosulfuron	8	0	0
299	Nitenpyram	8	0	0
300	Nitrofen	8	0	0
301	Nuarimol	8	0	0
302	Omethoate	8	0	0
303	Orthophenylphenol	8	0	0
304	Oxadiazon	8	0	0
305	Oxadixyl	8	0	0
306	Oxamyl	8	0	0
307	Oxydemeton-methyl	8	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
309	Oxyfluorfen	8	0	0
310	Paclobutrazol	8	0	0
311	Paraoxon	0	0	0
312	Paraoxon-Methyl	8	0	0
313	Parathion	8	0	0
314	Parathion-methyl	8	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	8	0	0
316	Penconazole	8	0	0
317	Pencycuron	8	0	0
318	Pendimethalin	8	0	0
319	Pentachloroaniline	8	0	0
320	Pentachlorophenol	8	0	0
321	Permethrin (sum of isomers)	8	0	0
322	Phenothrin	8	0	0
323	Phenthoate	8	0	0
324	Phorate	0	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	8	0	0
326	Phorate-Sulfon	0	0	0
327	Phorate-Sulfoxid	0	0	0
328	Phosalone	8	0	0
329	Phosmet	8	0	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	8	0	0
331	Phosmet oxon	8	0	0
332	Phosphamidon	0	0	0
333	Phoxim	8	0	0
334	Picoxystrobin	8	0	0
335	Piperonyl Butoxide	8	0	0
336	Pirimicarb	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	8	0	0
338	Pirimicarb, Desmethylformamido-	0	0	0
339	Pirimiphos-Ethyl	0	0	0
340	Pirimiphos-methyl	8	5	0
341	Primisulfuron	8	0	0
342	Prochloraz	8	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	8	0	0
344	Procymidone	8	0	0
345	Profenofos	8	0	0
346	Promecarb	0	0	0
347	Prometon	0	0	0
348	Prometryn	8	0	0
349	Propachlor	8	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	8	0	0
351	Propamocarb	8	0	0
352	Propanil	8	0	0
353	Propargite	8	0	0
354	Propazine	0	0	0
355	Propham	8	0	0
356	Propiconazole	8	0	0
357	Propoxur	0	0	0
358	Propyzamide	8	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	0	0	0
360	Prothioconazole	8	0	0
361	Prothioconazole (prothioconazole-desthio)	8	0	0
362	Prothiofos	8	0	0
363	Pymetrozine	8	0	0
364	Pyraclostrobin	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
365	Pyrazophos	8	0	0
366	Pyridaben	8	0	0
367	Pyridate	8	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	8	0	0
369	Pyrifenox	8	0	0
370	Pyrimethanil	8	0	0
371	Pyriproxyfen	8	0	0
372	Quinalphos	8	0	0
373	Quinoxifen	8	0	0
374	Quintozene	8	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	8	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	0	0	0
377	Rimsulfuron	8	0	0
378	Secbumeton	0	0	0
379	Sethoxydim	7	0	0
380	Simazine	8	0	0
381	Simetryn	0	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	8	0	0
383	Spinosyn A	8	0	0
384	Spinosyn D	8	0	0
385	Spirodiclofen	8	0	0
386	Spiroxamine	8	0	0
387	Tebuconazole	8	0	0
388	Tebufenozide	8	0	0
389	Tebufenpyrad	8	0	0
390	Tecnazene	8	0	0
391	Teflubenzuron	8	0	0
392	Tefluthrin	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
393	Temephos	8	0	0
394	Terbufos	8	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	8	0	0
396	Terbufos Sulfone	8	0	0
397	Terbufos Sulfoxide	8	0	0
398	Terbuthylazine	8	0	0
399	Terbutryn	8	0	0
400	Tetrachlorvinphos	8	0	0
401	Tetraconazole	8	0	0
402	Tetradifon	8	0	0
403	Thiabendazole	8	1	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	0	0	0
405	Thiacloprid	8	0	0
406	Thiametoxam	8	0	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	8	0	0
408	Thifensulfuron-methyl	8	0	0
409	Thiobencarb	7	0	0
410	Thiodicarb	8	0	0
411	Thiophanate-methyl	8	0	0
412	Tolclofos-methyl	8	0	0
413	Tolyfluanid	8	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	0	0	0
415	Tralkoxydim	8	0	0
416	Tralomethrin	0	0	0
417	Trans-permethrin	0	0	0
418	Triadimefon	8	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	8	0	0
420	Triadimenol	8	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Feed</i>	<i>Nr Found</i>	<i>MRL Ex</i>
421	Triasulfuron	8	0	0
422	Triazophos	8	0	0
423	Trichlorfon	0	0	0
424	Trichloronat	0	0	0
425	Tricyclazole	8	0	0
426	Trifloxystrobin	8	0	0
427	Triflumuron	8	0	0
428	Trifluralin	8	0	0
429	Triforine	0	0	0
430	Triticonazole	8	0	0
431	Vamidothion	8	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
433	Vinclozolin	8	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	8	0	0
435	Zoxamide	8	0	0
436	alpha-Endosulfan	8	0	0
437	beta-Cyfluthrin	0	0	0
438	beta-Endosulfan	8	0	0
439	cis-Chlordane	8	0	0
440	cis-Permethrin	0	0	0
441	tau-Fluvalinate	8	0	0
442	trans-Chlordane	8	0	0
		2861	8	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
1	2,4-D	0	0	0
2	2,4-D (sum)	0	0	0
3	2,4-Dimethylanilin	0	0	0
4	3-hydroxy -carbofuran	0	0	0
5	Abamectin (sum)	0	0	0
6	Acephate	0	0	0
7	Acetamiprid	0	0	0
8	Acetochlor	0	0	0
9	Aclonifen	0	0	0
10	Acrinathrin	30	0	0
11	Alachlor	15	0	0
12	Aldicarb	0	0	0
13	Aldicarb (sum)	0	0	0
14	Aldicarb-Sulfone	0	0	0
15	Aldicarb-Sulfoxide	0	0	0
16	Aldrin	30	0	0
17	Aldrin and Dieldrin	30	0	0
18	Ametryn	15	0	0
19	Amitraz	0	0	0
20	Amitraz (sum)	0	0	0
21	Asulam	0	0	0
22	Atraton	0	0	0
23	Atrazine	15	0	0
24	Avermectin B1a	0	0	0
25	Avermectin B1b	0	0	0
26	Azimsulfuron	15	0	0
27	Azinphos-ethyl	30	0	0
28	Azinphos-methyl	15	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	15	0	0
30	Benalaxyl	0	0	0
31	Benalaxyl (sum)	15	0	0
32	Benfluralin	0	0	0
33	Benfuracarb	0	0	0
34	Bensulfuron-Methyl	15	0	0
35	Bentazone	0	0	0
36	Bentazone (sum animal products)	0	0	0
37	Benzoximate	0	0	0
38	Bifenthrin	30	0	0
39	Binapacryl	0	0	0
40	Bitertanol	15	0	0
41	Boscalid	15	0	0
42	Bromacil	0	0	0
43	Bromide ion	0	0	0
44	Bromophos-ethyl	0	0	0
45	Bromopropylate	30	0	0
46	Bromuconazole (sum)	15	0	0
47	Bupirimate	15	0	0
48	Buprofezin	15	0	0
49	Cadusafos	15	0	0
50	Captafol	15	0	0
51	Captan	0	0	0
52	Captan/Folpet (sum)	0	0	0
53	Carbaryl	0	0	0
54	Carbendazim	15	0	0
55	Carbendazim and benomyl	15	0	0
56	Carbofuran	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	0	0	0
58	Carbosulfan	15	0	0
59	Carboxin	0	0	0
60	Chlorbromuron	15	0	0
61	Chlordane (sum)	30	0	0
62	Chlorfenapyr	0	0	0
63	Chlorfenson	0	0	0
64	Chlorfenvinphos	15	0	0
65	Chloridazon	0	0	0
66	Chlormequat	0	0	0
67	Chlorobenzilate	15	0	0
68	Chlorothalonil	15	0	0
69	Chlorotoluron	15	0	0
70	Chloroxuron	0	0	0
71	Chlorpropham	0	0	0
72	Chlorpropham (sum)	0	0	0
73	Chlorpyrifos	30	0	0
74	Chlorpyrifos-methyl	30	0	0
75	Chlorsulfuron	0	0	0
76	Chlorthal-dimethyl	0	0	0
77	Clethodim	0	0	0
78	Clethodim (sum)	15	0	0
79	Clofentezine	15	0	0
80	Clothianidin	0	0	0
81	Coumaphos	0	0	0
82	Cyanazine	0	0	0
83	Cyfluthrin	0	0	0
84	Cyfluthrin (sum)	15	0	0

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	0	0	0
86	Cypermethrin	0	0	0
87	Cypermethrin (sum)	15	0	0
88	Cyproconazole	15	0	0
89	Cyprodinil	0	0	0
90	Cyromazine	0	0	0
91	DDD, o,p-	0	0	0
92	DDD, p,p-	30	0	0
93	DDE, o,p-	15	0	0
94	DDE, p,p-	30	0	0
95	DDT (sum)	30	0	0
96	DDT, o,p-	30	0	0
97	DDT, p,p-	30	0	0
98	Deltamethrin	15	0	0
99	Demeton	0	0	0
100	Demeton-S-Methyl	15	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	0	0	0
103	Desmethyl Pirimicarb	0	0	0
104	Desmetryn	0	0	0
105	Diafenthiuron	0	0	0
106	Diazinon	30	0	0
107	Dichlobenil	0	0	0
108	Dichlofluanid	30	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	0	0	0
110	Dichlorobenzophenone, 2,4-	0	0	0
111	Dichlorprop	0	0	0
112	Dichlorvos	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
113	Dicloran	15	0	0
114	Dicofol (sum)	15	0	0
115	Dicofol o, p'	15	0	0
116	Dicofol p, p'	15	0	0
117	Dicrotophos	0	0	0
118	Dieldrin	30	0	0
119	Diethofencarb	15	0	0
120	Difenoconazole	15	0	0
121	Diflubenzuron	0	0	0
122	Diflufenican	0	0	0
123	Dimethoate	30	0	0
124	Dimethoate (sum)	15	0	0
125	Dimethomorph	15	0	0
126	Dimoxystrobin	0	0	0
127	Diniconazole	15	0	0
128	Dinitramine	15	0	0
129	Dinobuton	15	0	0
130	Dinocap	0	0	0
131	Dinotefuran	0	0	0
132	Dioxacarb	0	0	0
133	Diphenamid	0	0	0
134	Diphenylamine	0	0	0
135	Disulfoton	15	0	0
136	Disulfoton (sum)	15	0	0
137	Disulfoton-Sulfon	15	0	0
138	Disulfoton-Sulfoxid	15	0	0
139	Dithiocarbamates	0	0	0
140	Diuron	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	0	0	0
142	Dodemorph	15	0	0
143	EPN	0	0	0
144	Emamectin benzoate B1a, expressed as emamectin	0	0	0
145	Endosulfan (sum)	30	0	0
146	Endosulfansulfate	30	0	0
147	Endrin	30	0	0
148	Epoxiconazole	15	0	0
149	Esfenvalerate	0	0	0
150	Ethalfuralin	15	0	0
151	Ethephon	0	0	0
152	Ethiofencarb	0	0	0
153	Ethion	15	0	0
154	Ethirimol	0	0	0
155	Ethofumesate	15	0	0
156	Ethofumesate (sum)	15	0	0
157	Ethoprophos	15	0	0
158	Etofenprox	0	0	0
159	Etoxazole	15	0	0
160	Famoxadone	15	0	0
161	Fenamidone	15	0	0
162	Fenamiphos	0	0	0
163	Fenamiphos (sum)	0	0	0
164	Fenamiphos-Sulfon	0	0	0
165	Fenamiphos-Sulfoxid	0	0	0
166	Fenarimol	15	0	0
167	Fenazaquin	0	0	0
168	Fenbuconazole	15	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
169	Fenclorphos	0	0	0
170	Fenhexamid	15	0	0
171	Fenitrothion	30	0	0
172	Fenoxycarb	15	0	0
173	Fenpropathrin	30	0	0
174	Fenpropidin	0	0	0
175	Fenpropimorph	15	0	0
176	Fenpyroximate	15	0	0
177	Fenson	0	0	0
178	Fensulfothion	15	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
180	Fensulfothion oxon	15	0	0
181	Fensulfothion-oxon-sulphone	15	0	0
182	Fensulfothion-sulfon	15	0	0
183	Fenthion	30	0	0
184	Fenthion (sum)	30	0	0
185	Fenthion oxon sulfone	15	0	0
186	Fenthion-Oxon	15	0	0
187	Fenthion-Oxonsulfoxide	15	0	0
188	Fenthion-Sulfon	30	0	0
189	Fenthion-Sulfoxide	30	0	0
190	Fenvalerate	0	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	15	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	15	0	0
194	Fenvalerate/Esfenvalerate (sum)	0	0	0
195	Fipronil	0	0	0
196	Fipronil (sum)	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
197	Fipronil-Desulfinyl	0	0	0
198	Fipronil-Sulfone	0	0	0
199	Fluazifop (free acid)	0	0	0
200	Fluazifop-P-butyl (sum)	15	0	0
201	Fluazinam	0	0	0
202	Flucythrinate	15	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
204	Fludioxonil	0	0	0
205	Flufenacet	0	0	0
206	Flufenoxuron	0	0	0
207	Fluometuron	0	0	0
208	Fluquinconazole	15	0	0
209	Fluroxypyr	0	0	0
210	Flusilazole	15	0	0
211	Flutriafol	15	0	0
212	Fluvalinate	0	0	0
213	Folpet	15	0	0
214	Foramsulfuron	0	0	0
215	Formetanate	0	0	0
216	Formetanate	0	0	0
217	Fosthiazate	15	0	0
218	Furathiocarb	15	0	0
219	Glyphosate	0	0	0
220	HCH, delta-	0	0	0
221	Haloxypop	15	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	15	0	0
223	Haloxypop including haloxypop-R	0	0	0
224	Haloxypop-Ethoxyethylester	15	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
225	Haloxypop-Methyl	15	0	0
226	Haloxypop-P	0	0	0
227	Heptachlor	30	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	30	0	0
229	Heptachlor epoxide	15	0	0
230	Heptachlorepoxyde, cis-	15	0	0
231	Heptachlorepoxyde, trans-	15	0	0
232	Heptenophos	0	0	0
233	Hexachlorobenzene	30	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	30	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	30	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	30	0	0
237	Hexaconazole	15	0	0
238	Hexythiazox	15	0	0
239	Imazalil	15	0	0
240	Imazamethabenz-Methyl	0	0	0
241	Imidacloprid	0	0	0
242	Indoxacarb as sum of the isomers S and R	15	0	0
243	ioxynil	0	0	0
244	ioxynil, including its esters expressed as ioxynil	0	0	0
245	Iprodione	15	0	0
246	Iprovalicarb	15	0	0
247	Isofenphos-methyl	15	0	0
248	Isoprothiolane	0	0	0
249	Isoproturon	0	0	0
250	Kresoxim-methyl	15	0	0
251	Lambda-Cyhalothrin	30	0	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	30	0	0
254	Linuron	15	0	0
255	Lufenuron	0	0	0
256	MCPA	0	0	0
257	Malaoxon	30	0	0
258	Malathion	30	0	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	30	0	0
260	Mecarbam	0	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	0	0	0
262	Mepanipyrim	0	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	0	0	0
264	Mepiquat	0	0	0
265	Merphos	0	0	0
266	Metaflumizone (sum of E- and Z- isomers)	0	0	0
267	Metalaxyl	0	0	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	15	0	0
269	Metamitron	0	0	0
270	Metazachlor	0	0	0
271	Metconazole	15	0	0
272	Methabenzthiazuron	0	0	0
273	Methacrifos	30	0	0
274	Methamidophos	0	0	0
275	Methidathion	30	0	0
276	Methiocarb	0	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0	0	0
278	Methiocarb-Sulfon	0	0	0
279	Methiocarb-Sulfoxid	0	0	0
280	Metholachlor	0	0	0

Row number	Compound	Animal Products	Nr Found	MRL Ex
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	0	0	0
282	Methomyl	0	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	15	0	0
284	Methoxychlor	30	0	0
285	Methoxyfenozide	15	0	0
286	Metobromuron	0	0	0
287	Metoxuron	0	0	0
288	Metrafenone	0	0	0
289	Metribuzin	0	0	0
290	Metsulfuron-methyl	15	0	0
291	Mevinphos (sum of E- and Z-isomers)	0	0	0
292	Monocrotophos	0	0	0
293	Monolinuron	15	0	0
294	Myclobutanil	15	0	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	0	0	0
296	Naled	15	0	0
297	Napropamide	0	0	0
298	Nicosulfuron	15	0	0
299	Nitenpyram	0	0	0
300	Nitrofen	0	0	0
301	Nuarimol	0	0	0
302	Omethoate	15	0	0
303	Orthophenylphenol	0	0	0
304	Oxadiazon	0	0	0
305	Oxadixyl	0	0	0
306	Oxamyl	0	0	0
307	Oxydemeton-methyl	0	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
309	Oxyfluorfen	30	0	0
310	Paclobutrazol	0	0	0
311	Paraoxon	0	0	0
312	Paraoxon-Methyl	15	0	0
313	Parathion	30	0	0
314	Parathion-methyl	30	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	30	0	0
316	Penconazole	15	0	0
317	Pencycuron	0	0	0
318	Pendimethalin	30	0	0
319	Pentachloroaniline	15	0	0
320	Pentachlorophenol	0	0	0
321	Permethrin (sum of isomers)	15	0	0
322	Phenothrin	0	0	0
323	Phenthoate	0	0	0
324	Phorate	0	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	15	0	0
326	Phorate-Sulfon	0	0	0
327	Phorate-Sulfoxid	0	0	0
328	Phosalone	15	0	0
329	Phosmet	15	0	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	15	0	0
331	Phosmet oxon	15	0	0
332	Phosphamidon	0	0	0
333	Phoxim	0	0	0
334	Picoxystrobin	0	0	0
335	Piperonyl Butoxide	0	0	0
336	Pirimicarb	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0	0	0
338	Pirimicarb, Desmethylformamido-	0	0	0
339	Pirimiphos-Ethyl	0	0	0
340	Pirimiphos-methyl	30	0	0
341	Primisulfuron	15	0	0
342	Prochloraz	15	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	15	0	0
344	Procymidone	15	0	0
345	Profenofos	30	0	0
346	Promecarb	0	0	0
347	Prometon	0	0	0
348	Prometryn	15	0	0
349	Propachlor	0	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	15	0	0
351	Propamocarb	0	0	0
352	Propanil	0	0	0
353	Propargite	15	0	0
354	Propazine	0	0	0
355	Propham	0	0	0
356	Propiconazole	15	0	0
357	Propoxur	0	0	0
358	Propyzamide	15	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	0	0	0
360	Prothioconazole	0	0	0
361	Prothioconazole (prothioconazole-desthio)	0	0	0
362	Prothiofos	0	0	0
363	Pymetrozine	0	0	0
364	Pyraclostrobin	15	0	0

Row number	Compound	Animal Products	Nr Found	MRL Ex
365	Pyrazophos	30	0	0
366	Pyridaben	15	0	0
367	Pyridate	0	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	0	0	0
369	Pyrifenox	15	0	0
370	Pyrimethanil	15	0	0
371	Pyriproxyfen	15	0	0
372	Quinalphos	0	0	0
373	Quinoxifen	15	0	0
374	Quintozene	30	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	15	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	15	0	0
377	Rimsulfuron	0	0	0
378	Secbumeton	0	0	0
379	Sethoxydim	0	0	0
380	Simazine	0	0	0
381	Simetryn	0	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	15	0	0
383	Spinosyn A	15	0	0
384	Spinosyn D	15	0	0
385	Spirodiclofen	0	0	0
386	Spiroxamine	15	0	0
387	Tebuconazole	0	0	0
388	Tebufenozide	15	0	0
389	Tebufenpyrad	15	0	0
390	Tecnazene	30	0	0
391	Teflubenzuron	0	0	0
392	Tefluthrin	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
393	Temephos	15	0	0
394	Terbufos	30	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	15	0	0
396	Terbufos Sulfone	15	0	0
397	Terbufos Sulfoxide	15	0	0
398	Terbutylazine	15	0	0
399	Terbutryn	0	0	0
400	Tetrachlorvinphos	0	0	0
401	Tetraconazole	15	0	0
402	Tetradifon	30	0	0
403	Thiabendazole	0	0	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	0	0	0
405	Thiacloprid	0	0	0
406	Thiametoxam	0	0	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0	0	0
408	Thifensulfuron-methyl	0	0	0
409	Thiobencarb	0	0	0
410	Thiodicarb	15	0	0
411	Thiophanate-methyl	15	0	0
412	Tolclofos-methyl	30	0	0
413	Tolyfluanid	30	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	0	0	0
415	Tralkoxydim	0	0	0
416	Tralomethrin	0	0	0
417	Trans-permethrin	0	0	0
418	Triadimefon	15	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	15	0	0
420	Triadimenol	15	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Animal Products</i>	<i>Nr Found</i>	<i>MRL Ex</i>
421	Triasulfuron	0	0	0
422	Triazophos	30	0	0
423	Trichlorfon	0	0	0
424	Trichloronat	0	0	0
425	Tricyclazole	0	0	0
426	Trifloxystrobin	15	0	0
427	Triflumuron	0	0	0
428	Trifluralin	30	0	0
429	Triforine	0	0	0
430	Triticonazole	0	0	0
431	Vamidothion	0	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
433	Vinclozolin	30	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	15	0	0
435	Zoxamide	0	0	0
436	alpha-Endosulfan	30	0	0
437	beta-Cyfluthrin	0	0	0
438	beta-Endosulfan	30	0	0
439	cis-Chlordane	30	0	0
440	cis-Permethrin	0	0	0
441	tau-Fluvalinate	30	0	0
442	trans-Chlordane	30	0	0
		4140	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
1	2,4-D	5	0	0
2	2,4-D (sum)	0	0	0
3	2,4-Dimethylanilin	0	0	0
4	3-hydroxy -carbofuran	17	0	0
5	Abamectin (sum)	12	0	0
6	Acephate	12	0	0
7	Acetamiprid	17	0	0
8	Acetochlor	12	0	0
9	Aclonifen	11	0	0
10	Acrinathrin	11	0	0
11	Alachlor	12	0	0
12	Aldicarb	12	0	0
13	Aldicarb (sum)	12	0	0
14	Aldicarb-Sulfone	12	0	0
15	Aldicarb-Sulfoxide	12	0	0
16	Aldrin	11	0	0
17	Aldrin and Dieldrin	11	0	0
18	Ametryn	12	0	0
19	Amitraz	0	0	0
20	Amitraz (sum)	0	0	0
21	Asulam	12	0	0
22	Atraton	0	0	0
23	Atrazine	12	0	0
24	Avermectin B1a	12	0	0
25	Avermectin B1b	12	0	0
26	Azimsulfuron	12	0	0
27	Azinphos-ethyl	16	0	0
28	Azinphos-methyl	17	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	17	0	0
30	Benalaxyl	0	0	0
31	Benalaxyl (sum)	11	0	0
32	Benfluralin	12	0	0
33	Benfuracarb	12	0	0
34	Bensulfuron-Methyl	12	0	0
35	Bentazone	12	0	0
36	Bentazone (sum animal products)	12	0	0
37	Benzoximate	12	0	0
38	Bifenthrin	11	0	0
39	Binapacryl	0	0	0
40	Bitertanol	11	0	0
41	Boscalid	12	0	0
42	Bromacil	12	0	0
43	Bromide ion	0	0	0
44	Bromophos-ethyl	11	0	0
45	Bromopropylate	11	0	0
46	Bromuconazole (sum)	12	0	0
47	Bupirimate	17	0	0
48	Buprofezin	17	0	0
49	Cadusafos	17	0	0
50	Captafol	11	0	0
51	Captan	11	0	0
52	Captan/Folpet (sum)	0	0	0
53	Carbaryl	17	0	0
54	Carbendazim	0	0	0
55	Carbendazim and benomyl	17	0	0
56	Carbofuran	17	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	17	0	0
58	Carbosulfan	12	0	0
59	Carboxin	12	0	0
60	Chlorbromuron	12	0	0
61	Chlordane (sum)	11	0	0
62	Chlorfenapyr	11	0	0
63	Chlorfenson	0	0	0
64	Chlorfenvinphos	17	0	0
65	Chloridazon	12	0	0
66	Chlormequat	0	0	0
67	Chlorobenzilate	12	0	0
68	Chlorothalonil	11	0	0
69	Chlorotoluron	12	0	0
70	Chloroxuron	12	0	0
71	Chlorpropham	0	0	0
72	Chlorpropham (sum)	0	0	0
73	Chlorpyrifos	12	0	0
74	Chlorpyrifos-methyl	12	0	0
75	Chlorsulfuron	12	0	0
76	Chlorthal-dimethyl	11	0	0
77	Clethodim	11	0	0
78	Clethodim (sum)	12	0	0
79	Clofentezine	12	0	0
80	Clothianidin	12	0	0
81	Coumaphos	12	0	0
82	Cyanazine	12	0	0
83	Cyfluthrin	0	0	0
84	Cyfluthrin (sum)	11	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	12	0	0
86	Cypermethrin	0	0	0
87	Cypermethrin (sum)	11	0	0
88	Cyproconazole	17	0	0
89	Cyprodinil	17	0	0
90	Cyromazine	12	0	0
91	DDD, o,p-	11	0	0
92	DDD, p,p-	11	0	0
93	DDE, o,p-	11	0	0
94	DDE, p,p-	11	0	0
95	DDT (sum)	11	0	0
96	DDT, o,p-	11	0	0
97	DDT, p,p-	11	0	0
98	Deltamethrin	11	0	0
99	Demeton	0	0	0
100	Demeton-S-Methyl	11	0	0
101	Demeton-S-Methyl (sum baby and infant food)	5	0	0
102	Demeton-S-Methylsulfone	12	0	0
103	Desmethyl Pirimicarb	17	0	0
104	Desmetryn	11	0	0
105	Diafenthiuron	12	0	0
106	Diazinon	12	0	0
107	Dichlobenil	0	0	0
108	Dichlofluanid	12	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	0	0	0
110	Dichlorobenzophenone, 2,4-	0	0	0
111	Dichlorprop	5	0	0
112	Dichlorvos	12	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
113	Dicloran	11	0	0
114	Dicofol (sum)	11	0	0
115	Dicofol o, p'	11	0	0
116	Dicofol p, p'	11	0	0
117	Dicrotophos	12	0	0
118	Dieldrin	11	0	0
119	Diethofencarb	12	0	0
120	Difenoconazole	17	0	0
121	Diflubenzuron	12	0	0
122	Diflufenican	12	0	0
123	Dimethoate	17	0	0
124	Dimethoate (sum)	12	0	0
125	Dimethomorph	17	0	0
126	Dimoxystrobin	0	0	0
127	Diniconazole	11	0	0
128	Dinitramine	11	0	0
129	Dinobuton	11	0	0
130	Dinocap	12	0	0
131	Dinotefuran	0	0	0
132	Dioxacarb	0	0	0
133	Diphenamid	12	0	0
134	Diphenylamine	12	0	0
135	Disulfoton	12	0	0
136	Disulfoton (sum)	17	0	0
137	Disulfoton-Sulfon	17	0	0
138	Disulfoton-Sulfoxid	17	0	0
139	Dithiocarbamates	0	0	0
140	Diuron	24	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	24	0	0
142	Dodemorph	11	0	0
143	EPN	12	0	0
144	Emamectin benzoate B1a, expressed as emamectin	12	0	0
145	Endosulfan (sum)	11	0	0
146	Endosulfansulfate	11	0	0
147	Endrin	11	0	0
148	Epoxiconazole	17	0	0
149	Esfenvalerate	0	0	0
150	Ethalfuralin	11	0	0
151	Ethephon	0	0	0
152	Ethiofencarb	0	0	0
153	Ethion	12	0	0
154	Ethirimol	12	0	0
155	Ethofumesate	12	0	0
156	Ethofumesate (sum)	11	0	0
157	Ethoprophos	17	0	0
158	Etofenprox	12	0	0
159	Etoxazole	12	0	0
160	Famoxadone	12	0	0
161	Fenamidone	12	0	0
162	Fenamiphos	12	0	0
163	Fenamiphos (sum)	12	0	0
164	Fenamiphos-Sulfon	12	0	0
165	Fenamiphos-Sulfoxid	12	0	0
166	Fenarimol	12	0	0
167	Fenazaquin	12	0	0
168	Fenbuconazole	12	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
169	Fenchlorphos	0	0	0
170	Fenhexamid	12	0	0
171	Fenitrothion	12	0	0
172	Fenoxycarb	12	0	0
173	Fenpropathrin	11	0	0
174	Fenpropidin	12	0	0
175	Fenpropimorph	12	0	0
176	Fenpyroximate	12	0	0
177	Fenson	0	0	0
178	Fensulfothion	12	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	12	0	0
180	Fensulfothion oxon	12	0	0
181	Fensulfothion-oxon-sulphone	12	0	0
182	Fensulfothion-sulfon	12	0	0
183	Fenthion	12	0	0
184	Fenthion (sum)	12	0	0
185	Fenthion oxon sulfone	12	0	0
186	Fenthion-Oxon	12	0	0
187	Fenthion-Oxonsulfoxide	12	0	0
188	Fenthion-Sulfon	12	0	0
189	Fenthion-Sulfoxide	12	0	0
190	Fenvalerate	0	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	11	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	11	0	0
194	Fenvalerate/Esfenvalerate (sum)	0	0	0
195	Fipronil	17	0	0
196	Fipronil (sum)	12	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
197	Fipronil-Desulfinyl	12	0	0
198	Fipronil-Sulfone	12	0	0
199	Fluazifop (free acid)	5	0	0
200	Fluazifop-P-butyl (sum)	0	0	0
201	Fluazinam	12	0	0
202	Flucythrinate	11	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
204	Fludioxonil	17	0	0
205	Flufenacet	12	0	0
206	Flufenoxuron	12	0	0
207	Fluometuron	12	0	0
208	Fluquinconazole	12	0	0
209	Fluroxypyr	0	0	0
210	Flusilazole	17	0	0
211	Flutriafol	17	0	0
212	Fluvalinate	0	0	0
213	Folpet	11	0	0
214	Foramsulfuron	12	0	0
215	Formetanate	0	0	0
216	Formetanate	12	0	0
217	Fosthiazate	12	0	0
218	Furathiocarb	12	0	0
219	Glyphosate	0	0	0
220	HCH, delta-	0	0	0
221	Haloxypop	5	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	0	0	0
223	Haloxypop including haloxypop-R	0	0	0
224	Haloxypop-Ethoxyethylester	0	0	0

Row number	Compound	Baby/Infant Food	Nr Found	MRL Ex
225	Haloxypop-Methyl	0	0	0
226	Haloxypop-P	0	0	0
227	Heptachlor	11	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	11	0	0
229	Heptachlor epoxide	11	0	0
230	Heptachlorepoxide, cis-	0	0	0
231	Heptachlorepoxide, trans-	0	0	0
232	Heptenophos	12	0	0
233	Hexachlorobenzene	11	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	11	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	11	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	11	0	0
237	Hexaconazole	17	0	0
238	Hexythiazox	12	0	0
239	Imazalil	12	0	0
240	Imazamethabenz-Methyl	12	0	0
241	Imidacloprid	17	0	0
242	Indoxacarb as sum of the isomers S and R	12	0	0
243	loxynil	12	0	0
244	loxynil, including its esters expressed as ioxynil	12	0	0
245	Iprodione	11	0	0
246	Iprovalicarb	17	0	0
247	Isofenphos-methyl	12	0	0
248	Isoprothiolane	12	0	0
249	Isoproturon	12	0	0
250	Kresoxim-methyl	17	0	0
251	Lambda-Cyhalothrin	11	0	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	11	0	0
254	Linuron	12	0	0
255	Lufenuron	12	0	0
256	MCPA	5	0	0
257	Malaoxon	12	0	0
258	Malathion	12	0	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	12	0	0
260	Mecarbam	12	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	5	0	0
262	Mepanipyrim	12	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	0	0	0
264	Mepiquat	0	0	0
265	Merphos	0	0	0
266	Metaflumizone (sum of E- and Z- isomers)	12	0	0
267	Metalaxyl	0	0	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	17	0	0
269	Metamitron	12	0	0
270	Metazachlor	12	0	0
271	Metconazole	17	0	0
272	Methabenzthiazuron	12	0	0
273	Methacrifos	12	0	0
274	Methamidophos	12	0	0
275	Methidathion	11	0	0
276	Methiocarb	17	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	17	0	0
278	Methiocarb-Sulfon	17	0	0
279	Methiocarb-Sulfoxid	17	0	0
280	Metholachlor	0	0	0

Row number	Compound	Baby/Infant Food	Nr Found	MRL Ex
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	12	0	0
282	Methomyl	17	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	12	0	0
284	Methoxychlor	11	0	0
285	Methoxyfenozide	17	0	0
286	Metobromuron	12	0	0
287	Metoxuron	12	0	0
288	Metrafenone	0	0	0
289	Metribuzin	12	0	0
290	Metsulfuron-methyl	12	0	0
291	Mevinphos (sum of E- and Z-isomers)	12	0	0
292	Monocrotophos	17	0	0
293	Monolinuron	12	0	0
294	Myclobutanil	17	0	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	0	0	0
296	Naled	12	0	0
297	Napropamide	12	0	0
298	Nicosulfuron	12	0	0
299	Nitenpyram	12	0	0
300	Nitrofen	11	0	0
301	Nuarimol	12	0	0
302	Omethoate	17	0	0
303	Orthophenylphenol	11	0	0
304	Oxadiazon	12	0	0
305	Oxadixyl	17	0	0
306	Oxamyl	17	0	0
307	Oxydemeton-methyl	12	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	12	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
309	Oxyfluorfen	12	0	0
310	Paclobutrazol	17	0	0
311	Paraoxon	0	0	0
312	Paraoxon-Methyl	11	0	0
313	Parathion	11	0	0
314	Parathion-methyl	11	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	11	0	0
316	Penconazole	17	0	0
317	Pencycuron	12	0	0
318	Pendimethalin	12	0	0
319	Pentachloroaniline	11	0	0
320	Pentachlorophenol	12	0	0
321	Permethrin (sum of isomers)	11	0	0
322	Phenothrin	12	0	0
323	Phenthoate	11	0	0
324	Phorate	0	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	11	0	0
326	Phorate-Sulfon	0	0	0
327	Phorate-Sulfoxid	0	0	0
328	Phosalone	12	0	0
329	Phosmet	12	0	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	12	0	0
331	Phosmet oxon	12	0	0
332	Phosphamidon	0	0	0
333	Phoxim	12	0	0
334	Picoxystrobin	17	0	0
335	Piperonyl Butoxide	12	0	0
336	Pirimicarb	17	0	0

Row number	Compound	Baby/Infant Food	Nr Found	MRL Ex
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	17	0	0
338	Pirimicarb, Desmethylformamido-	0	0	0
339	Pirimiphos-Ethyl	0	0	0
340	Pirimiphos-methyl	12	1	0
341	Primisulfuron	12	0	0
342	Prochloraz	12	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	11	0	0
344	Procymidone	12	0	0
345	Profenofos	12	0	0
346	Promecarb	0	0	0
347	Prometon	0	0	0
348	Prometryn	11	0	0
349	Propachlor	11	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	11	0	0
351	Propamocarb	12	0	0
352	Propanil	11	0	0
353	Propargite	12	0	0
354	Propazine	0	0	0
355	Propham	12	0	0
356	Propiconazole	17	0	0
357	Propoxur	5	0	0
358	Propyzamide	16	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	0	0	0
360	Prothioconazole	12	0	0
361	Prothioconazole (prothioconazole-desthio)	12	0	0
362	Prothiofos	12	0	0
363	Pymetrozine	12	0	0
364	Pyraclostrobin	17	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
365	Pyrazophos	17	0	0
366	Pyridaben	12	0	0
367	Pyridate	12	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	11	0	0
369	Pyrifenox	12	0	0
370	Pyrimethanil	17	0	0
371	Pyriproxyfen	12	0	0
372	Quinalphos	12	0	0
373	Quinoxifen	17	0	0
374	Quintozene	11	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	11	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	0	0	0
377	Rimsulfuron	12	0	0
378	Secbumeton	0	0	0
379	Sethoxydim	11	0	0
380	Simazine	12	0	0
381	Simetryn	0	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	12	0	0
383	Spinosyn A	12	0	0
384	Spinosyn D	12	0	0
385	Spirodiclofen	12	0	0
386	Spiroxamine	12	0	0
387	Tebuconazole	17	0	0
388	Tebufenozide	17	0	0
389	Tebufenpyrad	12	0	0
390	Tecnazene	11	0	0
391	Teflubenzuron	12	0	0
392	Tefluthrin	11	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
393	Temephos	12	0	0
394	Terbufos	16	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	12	0	0
396	Terbufos Sulfone	16	0	0
397	Terbufos Sulfoxide	11	0	0
398	Terbutylazine	12	0	0
399	Terbutryn	12	0	0
400	Tetrachlorvinphos	12	0	0
401	Tetraconazole	17	0	0
402	Tetradifon	11	0	0
403	Thiabendazole	17	0	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	0	0	0
405	Thiacloprid	17	0	0
406	Thiametoxam	12	0	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	12	0	0
408	Thifensulfuron-methyl	12	0	0
409	Thiobencarb	11	0	0
410	Thiodicarb	12	0	0
411	Thiophanate-methyl	12	0	0
412	Tolclofos-methyl	12	0	0
413	Tolyfluanid	12	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	0	0	0
415	Tralkoxydim	12	0	0
416	Tralomethrin	0	0	0
417	Trans-permethrin	0	0	0
418	Triadimefon	17	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	17	0	0
420	Triadimenol	17	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Baby/Infant Food</i>	<i>Nr Found</i>	<i>MRL Ex</i>
421	Triasulfuron	12	0	0
422	Triazophos	17	0	0
423	Trichlorfon	5	0	0
424	Trichloronat	0	0	0
425	Tricyclazole	12	0	0
426	Trifloxystrobin	12	0	0
427	Triflumuron	12	0	0
428	Trifluralin	11	0	0
429	Triforine	0	0	0
430	Triticonazole	12	0	0
431	Vamidothion	12	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
433	Vinclozolin	11	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	11	0	0
435	Zoxamide	12	0	0
436	alpha-Endosulfan	11	0	0
437	beta-Cyfluthrin	0	0	0
438	beta-Endosulfan	11	0	0
439	cis-Chlordane	11	0	0
440	cis-Permethrin	0	0	0
441	tau-Fluvalinate	11	0	0
442	trans-Chlordane	11	0	0
		4581	1	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
1	2,4-D	33	0	0
2	2,4-D (sum)	14	0	0
3	2,4-Dimethylanilin	0	0	0
4	3-hydroxy -carbofuran	51	0	0
5	Abamectin (sum)	18	0	0
6	Acephate	51	0	0
7	Acetamiprid	51	0	0
8	Acetochlor	18	0	0
9	Aclonifen	18	0	0
10	Acrinathrin	25	0	0
11	Alachlor	18	0	0
12	Aldicarb	51	0	0
13	Aldicarb (sum)	57	0	0
14	Aldicarb-Sulfone	51	0	0
15	Aldicarb-Sulfoxide	51	0	0
16	Aldrin	22	0	0
17	Aldrin and Dieldrin	18	0	0
18	Ametryn	22	0	0
19	Amitraz	0	0	0
20	Amitraz (sum)	0	0	0
21	Asulam	18	0	0
22	Atraton	4	0	0
23	Atrazine	22	0	0
24	Avermectin B1a	18	0	0
25	Avermectin B1b	18	0	0
26	Azimsulfuron	18	0	0
27	Azinphos-ethyl	51	0	0
28	Azinphos-methyl	55	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	55	0	0
30	Benalaxyl	0	0	0
31	Benalaxyl (sum)	18	0	0
32	Benfluralin	18	0	0
33	Benfuracarb	18	0	0
34	Bensulfuron-Methyl	18	0	0
35	Bentazone	18	0	0
36	Bentazone (sum animal products)	18	0	0
37	Benzoximate	18	0	0
38	Bifenthrin	18	0	0
39	Binapacryl	0	0	0
40	Bitertanol	18	0	0
41	Boscalid	51	0	0
42	Bromacil	18	0	0
43	Bromide ion	14	0	0
44	Bromophos-ethyl	18	0	0
45	Bromopropylate	18	0	0
46	Bromuconazole (sum)	18	0	0
47	Bupirimate	51	0	0
48	Buprofezin	44	0	0
49	Cadusafos	51	0	0
50	Captafol	18	0	0
51	Captan	19	0	0
52	Captan/Folpet (sum)	0	0	0
53	Carbaryl	57	0	0
54	Carbendazim	0	0	0
55	Carbendazim and benomyl	51	0	0
56	Carbofuran	51	0	0

<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	57	0	0
58	Carbosulfan	18	0	0
59	Carboxin	18	0	0
60	Chlorbromuron	18	0	0
61	Chlordane (sum)	18	0	0
62	Chlorfenapyr	18	0	0
63	Chlorfenson	2	0	0
64	Chlorfenvinphos	51	0	0
65	Chloridazon	18	0	0
66	Chlormequat	14	0	0
67	Chlorobenzilate	18	0	0
68	Chlorothalonil	22	0	0
69	Chlorotoluron	18	0	0
70	Chloroxuron	18	0	0
71	Chlorpropham	0	0	0
72	Chlorpropham (sum)	0	0	0
73	Chlorpyrifos	55	0	0
74	Chlorpyrifos-methyl	51	4	0
75	Chlorsulfuron	18	0	0
76	Chlorthal-dimethyl	18	0	0
77	Clethodim	17	0	0
78	Clethodim (sum)	18	0	0
79	Clofentezine	18	0	0
80	Clothianidin	18	0	0
81	Coumaphos	22	0	0
82	Cyanazine	18	0	0
83	Cyfluthrin	0	0	0
84	Cyfluthrin (sum)	18	0	0

<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	18	0	0
86	Cypermethrin	0	0	0
87	Cypermethrin (sum)	22	0	0
88	Cyproconazole	51	0	0
89	Cyprodinil	51	0	0
90	Cyromazine	18	0	0
91	DDD, o,p-	18	0	0
92	DDD, p,p-	18	0	0
93	DDE, o,p-	18	0	0
94	DDE, p,p-	18	0	0
95	DDT (sum)	22	0	0
96	DDT, o,p-	18	0	0
97	DDT, p,p-	18	0	0
98	Deltamethrin	22	1	0
99	Demeton	4	0	0
100	Demeton-S-Methyl	51	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	51	0	0
103	Desmethyl Pirimicarb	51	0	0
104	Desmetryn	18	0	0
105	Diafenthiuron	18	0	0
106	Diazinon	55	0	0
107	Dichlobenil	0	0	0
108	Dichlofluanid	22	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	0	0	0
110	Dichlorobenzophenone, 2,4-	0	0	0
111	Dichlorprop	0	0	0
112	Dichlorvos	22	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
113	Dicloran	18	0	0
114	Dicofol (sum)	19	0	0
115	Dicofol o, p'	18	0	0
116	Dicofol p, p'	18	0	0
117	Dicrotophos	18	0	0
118	Dieldrin	22	0	0
119	Diethofencarb	18	0	0
120	Difenoconazole	51	0	0
121	Diffubenzuron	19	1	1
122	Diffufenican	18	0	0
123	Dimethoate	51	0	0
124	Dimethoate (sum)	51	0	0
125	Dimethomorph	51	0	0
126	Dimoxystrobin	0	0	0
127	Diniconazole	18	0	0
128	Dinitramine	18	0	0
129	Dinobuton	18	0	0
130	Dinocap	18	0	0
131	Dinotefuran	0	0	0
132	Dioxacarb	1	0	0
133	Diphenamid	18	0	0
134	Diphenylamine	25	0	0
135	Disulfoton	22	0	0
136	Disulfoton (sum)	18	0	0
137	Disulfoton-Sulfon	51	0	0
138	Disulfoton-Sulfoxid	51	0	0
139	Dithiocarbamates	14	0	0
140	Diuron	36	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	36	0	0
142	Dodemorph	18	0	0
143	EPN	18	0	0
144	Emamectin benzoate B1a, expressed as emamectin	18	0	0
145	Endosulfan (sum)	22	0	0
146	Endosulfansulfate	18	0	0
147	Endrin	22	0	0
148	Epoxiconazole	51	0	0
149	Esfenvalerate	0	0	0
150	Ethalfuralin	18	0	0
151	Ethephon	14	0	0
152	Ethiofencarb	1	0	0
153	Ethion	18	0	0
154	Ethirimol	18	0	0
155	Ethofumesate	18	0	0
156	Ethofumesate (sum)	18	0	0
157	Ethoprophos	22	0	0
158	Etofenprox	18	0	0
159	Etoxazole	18	0	0
160	Famoxadone	18	0	0
161	Fenamidone	18	0	0
162	Fenamiphos	18	0	0
163	Fenamiphos (sum)	18	0	0
164	Fenamiphos-Sulfon	18	0	0
165	Fenamiphos-Sulfoxid	18	0	0
166	Fenarimol	18	0	0
167	Fenazaquin	18	0	0
168	Fenbuconazole	18	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
169	Fenchlorphos	4	0	0
170	Fenhexamid	51	0	0
171	Fenitrothion	51	0	0
172	Fenoxycarb	22	0	0
173	Fenpropathrin	22	0	0
174	Fenpropidin	18	0	0
175	Fenpropimorph	51	0	0
176	Fenpyroximate	18	0	0
177	Fenson	1	0	0
178	Fensulfothion	18	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
180	Fensulfothion oxon	18	0	0
181	Fensulfothion-oxon-sulphone	18	0	0
182	Fensulfothion-sulfon	18	0	0
183	Fenthion	22	0	0
184	Fenthion (sum)	18	0	0
185	Fenthion oxon sulfone	18	0	0
186	Fenthion-Oxon	18	0	0
187	Fenthion-Oxonsulfoxide	18	0	0
188	Fenthion-Sulfon	18	0	0
189	Fenthion-Sulfoxide	18	0	0
190	Fenvalerate	4	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	18	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	18	0	0
194	Fenvalerate/Esfenvalerate (sum)	0	0	0
195	Fipronil	18	0	0
196	Fipronil (sum)	18	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
197	Fipronil-Desulfinyl	0	0	0
198	Fipronil-Sulfone	18	0	0
199	Fluazifop (free acid)	0	0	0
200	Fluazifop-P-butyl (sum)	14	0	0
201	Fluazinam	18	0	0
202	Flucythrinate	18	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
204	Fludioxonil	51	0	0
205	Flufenacet	18	0	0
206	Flufenoxuron	18	0	0
207	Fluometuron	18	0	0
208	Fluquinconazole	18	0	0
209	Fluroxypyr	0	0	0
210	Flusilazole	51	0	0
211	Flutriafol	18	0	0
212	Fluvalinate	0	0	0
213	Folpet	22	0	0
214	Foramsulfuron	18	0	0
215	Formetanate	0	0	0
216	Formetanate	18	0	0
217	Fosthiazate	18	0	0
218	Furathiocarb	18	0	0
219	Glyphosate	14	0	0
220	HCH, delta-	4	0	0
221	Haloxyfop	33	0	0
222	Haloxyfop (sum of haloxyfop, its salts and esters including conjugates expressed as haloxyfop)	0	0	0
223	Haloxyfop including haloxyfop-R	14	0	0
224	Haloxyfop-Ethoxyethylester	14	0	0

Row number	Compound	Cereals	Nr Found	MRL Ex
225	Haloxypop-Methyl	14	0	0
226	Haloxypop-P	14	0	0
227	Heptachlor	18	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	22	0	0
229	Heptachlor epoxide	18	0	0
230	Heptachlorepoxyde, cis-	0	0	0
231	Heptachlorepoxyde, trans-	0	0	0
232	Heptenophos	18	0	0
233	Hexachlorobenzene	18	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	18	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	18	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	18	0	0
237	Hexaconazole	51	0	0
238	Hexythiazox	51	0	0
239	Imazalil	51	0	0
240	Imazamethabenz-Methyl	18	0	0
241	Imidacloprid	51	0	0
242	Indoxacarb as sum of the isomers S and R	18	0	0
243	ioxynil	18	0	0
244	ioxynil, including its esters expressed as ioxynil	18	0	0
245	Iprodione	22	0	0
246	Iprovalicarb	51	0	0
247	Isofenphos-methyl	18	0	0
248	Isoprothiolane	18	0	0
249	Isoproturon	18	0	0
250	Kresoxim-methyl	51	0	0
251	Lambda-Cyhalothrin	18	0	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Cereals	Nr Found	MRL Ex
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	22	0	0
254	Linuron	18	0	0
255	Lufenuron	18	0	0
256	MCPA	47	0	0
257	Malaoxon	51	0	0
258	Malathion	51	1	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	51	0	0
260	Mecarbam	18	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	33	0	0
262	Mepanipyrim	51	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	0	0	0
264	Mepiquat	14	0	0
265	Merphos	4	0	0
266	Metaflumizone (sum of E- and Z- isomers)	18	0	0
267	Metalaxyl	0	0	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	51	0	0
269	Metamitron	18	0	0
270	Metazachlor	18	0	0
271	Metconazole	51	0	0
272	Methabenzthiazuron	18	0	0
273	Methacrifos	51	0	0
274	Methamidophos	51	0	0
275	Methidathion	18	0	0
276	Methiocarb	57	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	51	0	0
278	Methiocarb-Sulfon	51	0	0
279	Methiocarb-Sulfoxid	51	0	0
280	Metholachlor	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Cereals	Nr Found	MRL Ex
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	18	0	0
282	Methomyl	57	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	25	0	0
284	Methoxychlor	22	0	0
285	Methoxyfenozide	18	0	0
286	Metobromuron	18	0	0
287	Metoxuron	18	0	0
288	Metrafenone	0	0	0
289	Metribuzin	18	0	0
290	Metsulfuron-methyl	18	0	0
291	Mevinphos (sum of E- and Z-isomers)	22	0	0
292	Monocrotophos	51	0	0
293	Monolinuron	18	0	0
294	Myclobutanil	51	0	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	0	0	0
296	Naled	18	0	0
297	Napropamide	18	0	0
298	Nicosulfuron	18	0	0
299	Nitenpyram	18	0	0
300	Nitrofen	18	0	0
301	Nuarimol	18	0	0
302	Omethoate	51	0	0
303	Orthophenylphenol	18	0	0
304	Oxadiazon	18	0	0
305	Oxadixyl	51	0	0
306	Oxamyl	57	0	0
307	Oxydemeton-methyl	51	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	51	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
309	Oxyfluorfen	18	0	0
310	Paclobutrazol	51	0	0
311	Paraoxon	0	0	0
312	Paraoxon-Methyl	18	0	0
313	Parathion	18	0	0
314	Parathion-methyl	22	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	18	0	0
316	Penconazole	51	0	0
317	Pencycuron	18	0	0
318	Pendimethalin	18	0	0
319	Pentachloroaniline	19	0	0
320	Pentachlorophenol	18	0	0
321	Permethrin (sum of isomers)	22	0	0
322	Phenothrin	18	0	0
323	Phenthoate	18	0	0
324	Phorate	4	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	18	0	0
326	Phorate-Sulfon	0	0	0
327	Phorate-Sulfoxid	0	0	0
328	Phosalone	18	0	0
329	Phosmet	18	0	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	18	0	0
331	Phosmet oxon	18	0	0
332	Phosphamidon	0	0	0
333	Phoxim	18	0	0
334	Picoxystrobin	51	0	0
335	Piperonyl Butoxide	18	2	0
336	Pirimicarb	55	0	0

Row number	Compound	Cereals	Nr Found	MRL Ex
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	51	0	0
338	Pirimicarb, Desmethylformamido-	0	0	0
339	Pirimiphos-Ethyl	0	0	0
340	Pirimiphos-methyl	51	19	0
341	Primisulfuron	18	0	0
342	Prochloraz	51	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	18	0	0
344	Procymidone	22	0	0
345	Profenofos	18	0	0
346	Promecarb	1	0	0
347	Prometon	4	0	0
348	Prometryn	22	0	0
349	Propachlor	18	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	18	0	0
351	Propamocarb	18	0	0
352	Propanil	18	0	0
353	Propargite	18	0	0
354	Propazine	4	0	0
355	Propham	18	0	0
356	Propiconazole	51	0	0
357	Propoxur	39	0	0
358	Propyzamide	51	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	0	0	0
360	Prothioconazole	18	0	0
361	Prothioconazole (prothioconazole-desthio)	18	0	0
362	Prothiofos	22	0	0
363	Pymetrozine	18	0	0
364	Pyraclostrobin	51	0	0

Row number	Compound	Cereals	Nr Found	MRL Ex
365	Pyrazophos	51	0	0
366	Pyridaben	18	0	0
367	Pyridate	18	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	18	0	0
369	Pyrifenox	18	0	0
370	Pyrimethanil	51	0	0
371	Pyriproxyfen	51	0	0
372	Quinalphos	18	0	0
373	Quinoxifen	51	0	0
374	Quintozene	19	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	18	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	4	0	0
377	Rimsulfuron	18	0	0
378	Secbumeton	4	0	0
379	Sethoxydim	17	0	0
380	Simazine	22	0	0
381	Simetryn	4	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	18	1	0
383	Spinosyn A	18	1	0
384	Spinosyn D	18	1	0
385	Spirodiclofen	18	0	0
386	Spiroxamine	51	0	0
387	Tebuconazole	51	0	0
388	Tebufenozide	51	0	0
389	Tebufenpyrad	18	0	0
390	Tecnazene	19	0	0
391	Teflubenzuron	18	0	0
392	Tefluthrin	18	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
393	Temephos	18	0	0
394	Terbufos	18	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	18	0	0
396	Terbufos Sulfone	51	0	0
397	Terbufos Sulfoxide	18	0	0
398	Terbutylazine	22	0	0
399	Terbutryn	18	0	0
400	Tetrachlorvinphos	22	0	0
401	Tetraconazole	51	0	0
402	Tetradifon	18	0	0
403	Thiabendazole	51	0	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	0	0	0
405	Thiacloprid	51	0	0
406	Thiametoxam	18	0	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	18	0	0
408	Thifensulfuron-methyl	18	0	0
409	Thiobencarb	17	0	0
410	Thiodicarb	19	0	0
411	Thiophanate-methyl	18	0	0
412	Tolclofos-methyl	18	0	0
413	Tolyfluanid	18	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	0	0	0
415	Tralkoxydim	18	0	0
416	Tralomethrin	0	0	0
417	Trans-permethrin	0	0	0
418	Triadimefon	52	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	51	0	0
420	Triadimenol	52	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Cereals</i>	<i>Nr Found</i>	<i>MRL Ex</i>
421	Triasulfuron	18	0	0
422	Triazophos	51	0	0
423	Trichlorfon	0	0	0
424	Trichloronat	4	0	0
425	Tricyclazole	18	0	0
426	Trifloxystrobin	51	0	0
427	Triflumuron	18	0	0
428	Trifluralin	18	0	0
429	Triforine	0	0	0
430	Triticonazole	18	0	0
431	Vamidothion	18	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
433	Vinclozolin	22	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	18	0	0
435	Zoxamide	18	0	0
436	alpha-Endosulfan	18	0	0
437	beta-Cyfluthrin	0	0	0
438	beta-Endosulfan	18	0	0
439	cis-Chlordane	18	0	0
440	cis-Permethrin	0	0	0
441	tau-Fluvalinate	18	0	0
442	trans-Chlordane	18	0	0
		10030	31	1

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
1	2,4-D	28	2	0
2	2,4-D (sum)	38	0	0
3	2,4-Dimethylanilin	183	0	0
4	3-hydroxy -carbofuran	323	0	0
5	Abamectin (sum)	102	0	0
6	Acephate	513	0	0
7	Acetamiprid	427	7	0
8	Acetochlor	102	0	0
9	Aclonifen	70	0	0
10	Acrinathrin	821	0	0
11	Alachlor	587	0	0
12	Aldicarb	318	0	0
13	Aldicarb (sum)	406	0	0
14	Aldicarb-Sulfone	318	0	0
15	Aldicarb-Sulfoxide	318	0	0
16	Aldrin	608	0	0
17	Aldrin and Dieldrin	824	0	0
18	Ametryn	302	0	0
19	Amitraz	183	0	0
20	Amitraz (sum)	183	0	0
21	Asulam	102	0	0
22	Atraton	78	0	0
23	Atrazine	381	0	0
24	Avermectin B1a	102	0	0
25	Avermectin B1b	102	0	0
26	Azimsulfuron	120	0	0
27	Azinphos-ethyl	217	0	0
28	Azinphos-methyl	797	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	967	23	0
30	Benalaxyl	104	0	0
31	Benalaxyl (sum)	192	0	0
32	Benfluralin	269	0	0
33	Benfuracarb	285	0	0
34	Bensulfuron-Methyl	120	0	0
35	Bentazone	102	0	0
36	Bentazone (sum animal products)	102	0	0
37	Benzoximate	102	0	0
38	Bifenthrin	865	11	0
39	Binapacryl	80	0	0
40	Bitertanol	395	13	0
41	Boscalid	570	88	0
42	Bromacil	102	0	0
43	Bromide ion	39	0	0
44	Bromophos-ethyl	253	0	0
45	Bromopropylate	736	0	0
46	Bromuconazole (sum)	303	0	0
47	Bupirimate	622	3	0
48	Buprofezin	506	0	0
49	Cadusafos	570	0	0
50	Captafol	213	0	0
51	Captan	608	23	0
52	Captan/Folpet (sum)	422	4	0
53	Carbaryl	411	1	0
54	Carbendazim	201	24	0
55	Carbendazim and benomyl	341	27	0
56	Carbofuran	493	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	581	0	0
58	Carbosulfan	303	0	0
59	Carboxin	102	0	0
60	Chlorbromuron	120	0	0
61	Chlordane (sum)	336	0	0
62	Chlorfenapyr	512	0	0
63	Chlorfenson	26	0	0
64	Chlorfenvinphos	536	0	0
65	Chloridazon	102	0	0
66	Chlormequat	39	0	0
67	Chlorobenzilate	244	0	0
68	Chlorothalonil	837	0	0
69	Chlorotoluron	120	0	0
70	Chloroxuron	102	0	0
71	Chlorpropham	170	0	0
72	Chlorpropham (sum)	139	0	0
73	Chlorpyrifos	984	152	2
74	Chlorpyrifos-methyl	864	5	1
75	Chlorsulfuron	102	0	0
76	Chlorthal-dimethyl	70	0	0
77	Clethodim	74	0	0
78	Clethodim (sum)	120	0	0
79	Clofentezine	407	1	0
80	Clothianidin	310	0	0
81	Coumaphos	210	0	0
82	Cyanazine	102	0	0
83	Cyfluthrin	170	0	0
84	Cyfluthrin (sum)	819	17	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	206	0	0
86	Cypermethrin	218	2	0
87	Cypermethrin (sum)	897	56	1
88	Cyproconazole	435	0	0
89	Cyprodinil	519	12	0
90	Cyromazine	102	0	0
91	DDD, o,p-	70	0	0
92	DDD, p,p-	108	0	0
93	DDE, o,p-	88	0	0
94	DDE, p,p-	108	0	0
95	DDT (sum)	608	0	0
96	DDT, o,p-	530	0	0
97	DDT, p,p-	530	0	0
98	Deltamethrin	940	34	1
99	Demeton	78	0	0
100	Demeton-S-Methyl	538	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	239	0	0
103	Desmethyl Pirimicarb	130	0	0
104	Desmetryn	136	0	0
105	Diafenthiuron	285	0	0
106	Diazinon	830	0	0
107	Dichlobenil	104	0	0
108	Dichlofluanid	934	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	104	0	0
110	Dichlorobenzophenone, 2,4-	183	0	0
111	Dichlorprop	0	0	0
112	Dichlorvos	578	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
113	Dicloran	550	0	0
114	Dicofol (sum)	652	0	0
115	Dicofol o, p'	192	0	0
116	Dicofol p, p'	441	0	0
117	Dicrotophos	285	0	0
118	Dieldrin	674	0	0
119	Diethofencarb	120	0	0
120	Difenoconazole	804	2	0
121	Diflubenzuron	102	0	0
122	Diflufenican	122	0	0
123	Dimethoate	694	6	1
124	Dimethoate (sum)	719	6	4
125	Dimethomorph	341	2	0
126	Dimoxystrobin	183	0	0
127	Diniconazole	510	0	0
128	Dinitramine	88	0	0
129	Dinobuton	499	0	0
130	Dinocap	102	0	0
131	Dinotefuran	183	0	0
132	Dioxacarb	16	0	0
133	Diphenamid	102	0	0
134	Diphenylamine	460	0	0
135	Disulfoton	724	0	0
136	Disulfoton (sum)	321	0	0
137	Disulfoton-Sulfon	224	0	0
138	Disulfoton-Sulfoxid	224	0	0
139	Dithiocarbamates	197	4	0
140	Diuron	204	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	204	0	0
142	Dodemorph	88	0	0
143	EPN	524	0	0
144	Emamectin benzoate B1a, expressed as emamectin	102	0	0
145	Endosulfan (sum)	950	0	0
146	Endosulfansulfate	596	0	0
147	Endrin	808	0	0
148	Epoxiconazole	435	0	0
149	Esfenvalerate	318	0	0
150	Ethalfuralin	669	0	0
151	Ethephon	39	0	0
152	Ethiofencarb	16	0	0
153	Ethion	633	0	0
154	Ethirimol	102	0	0
155	Ethofumesate	120	0	0
156	Ethofumesate (sum)	88	0	0
157	Ethoprophos	581	0	0
158	Etofenprox	285	16	0
159	Etoxazole	120	1	0
160	Famoxadone	120	1	0
161	Fenamidone	303	0	0
162	Fenamiphos	455	0	0
163	Fenamiphos (sum)	455	0	0
164	Fenamiphos-Sulfon	285	0	0
165	Fenamiphos-Sulfoxid	285	0	0
166	Fenarimol	633	0	0
167	Fenazaquin	226	0	0
168	Fenbuconazole	427	9	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
169	Fenclorphos	78	0	0
170	Fenhexamid	749	8	0
171	Fenitrothion	666	0	0
172	Fenoxycarb	484	11	0
173	Fenpropathrin	912	1	0
174	Fenpropidin	285	0	0
175	Fenpropimorph	445	4	0
176	Fenpyroximate	120	0	0
177	Fenson	17	0	0
178	Fensulfothion	120	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
180	Fensulfothion oxon	120	0	0
181	Fensulfothion-oxon-sulphone	120	0	0
182	Fensulfothion-sulfon	120	0	0
183	Fenthion	620	0	0
184	Fenthion (sum)	542	0	0
185	Fenthion oxon sulfone	120	0	0
186	Fenthion-Oxon	120	0	0
187	Fenthion-Oxonsulfoxide	120	0	0
188	Fenthion-Sulfon	120	0	0
189	Fenthion-Sulfoxide	224	0	0
190	Fenvalerate	566	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	104	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	451	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	466	0	0
194	Fenvalerate/Esfenvalerate (sum)	249	0	0
195	Fipronil	226	0	0
196	Fipronil (sum)	206	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
197	Fipronil-Desulfinyl	0	0	0
198	Fipronil-Sulfone	102	0	0
199	Fluazifop (free acid)	0	0	0
200	Fluazifop-P-butyl (sum)	57	0	0
201	Fluazinam	434	0	0
202	Flucythrinate	420	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	104	0	0
204	Fludioxonil	493	8	0
205	Flufenacet	102	0	0
206	Flufenoxuron	343	2	0
207	Fluometuron	102	0	0
208	Fluquinconazole	393	0	0
209	Fluroxypyr	20	0	0
210	Flusilazole	440	0	0
211	Flutriafol	244	0	0
212	Fluvalinate	104	0	0
213	Folpet	779	1	0
214	Foramsulfuron	102	0	0
215	Formetanate	183	0	0
216	Formetanate	285	0	0
217	Fosthiazate	255	0	0
218	Furathiocarb	120	0	0
219	Glyphosate	39	0	0
220	HCH, delta-	78	0	0
221	Haloxypop	46	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	18	0	0
223	Haloxypop including haloxypop-R	39	0	0
224	Haloxypop-Ethoxyethylester	57	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
225	Haloxypop-Methyl	57	0	0
226	Haloxypop-P	39	0	0
227	Heptachlor	347	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	612	0	0
229	Heptachlor epoxide	90	0	0
230	Heptachlorepoide, cis-	18	0	0
231	Heptachlorepoide, trans-	18	0	0
232	Heptenophos	407	0	0
233	Hexachlorobenzene	183	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	108	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	108	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	308	0	0
237	Hexaconazole	767	0	0
238	Hexythiazox	445	0	0
239	Imazalil	460	35	0
240	Imazamethabenz-Methyl	102	0	0
241	Imidacloprid	323	8	0
242	Indoxacarb as sum of the isomers S and R	615	5	0
243	Ioxynil	102	0	0
244	Ioxynil, including its esters expressed as ioxynil	102	0	0
245	Iprodione	937	39	0
246	Iprovalicarb	445	0	0
247	Isofenphos-methyl	542	0	0
248	Isoprothiolane	102	0	0
249	Isoproturon	122	0	0
250	Kresoxim-methyl	824	0	0
251	Lambda-Cyhalothrin	887	19	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	31	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	922	0	0
254	Linuron	442	0	0
255	Lufenuron	122	0	0
256	MCPA	67	0	0
257	Malaoxon	641	0	0
258	Malathion	641	2	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	787	2	1
260	Mecarbam	590	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	28	0	0
262	Mepanipyrim	445	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	287	0	0
264	Mepiquat	39	0	0
265	Merphos	78	0	0
266	Metaflumizone (sum of E- and Z- isomers)	102	0	0
267	Metalaxyl	401	1	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	511	1	0
269	Metamitron	102	0	0
270	Metazachlor	102	0	0
271	Metconazole	252	0	0
272	Methabenzthiazuron	102	0	0
273	Methacrifos	276	0	0
274	Methamidophos	488	0	0
275	Methidathion	601	1	1
276	Methiocarb	496	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	422	0	0
278	Methiocarb-Sulfon	318	0	0
279	Methiocarb-Sulfoxid	318	0	0
280	Metholachlor	104	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	206	0	0
282	Methomyl	386	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	303	0	0
284	Methoxychlor	186	0	0
285	Methoxyfenozide	323	9	0
286	Metobromuron	102	0	0
287	Metoxuron	102	0	0
288	Metrafenone	104	0	0
289	Metribuzin	603	0	0
290	Metsulfuron-methyl	120	0	0
291	Mevinphos (sum of E- and Z-isomers)	429	0	0
292	Monocrotophos	518	0	0
293	Monolinuron	120	0	0
294	Myclobutanil	894	11	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	183	0	0
296	Naled	120	0	0
297	Napropamide	102	0	0
298	Nicosulfuron	120	0	0
299	Nitenpyram	102	0	0
300	Nitrofen	70	0	0
301	Nuarimol	102	0	0
302	Omethoate	328	0	0
303	Orthophenylphenol	70	0	0
304	Oxadiazon	434	0	0
305	Oxadixyl	234	0	0
306	Oxamyl	406	0	0
307	Oxydemeton-methyl	427	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	562	0	0

Row number	Compound	Fruit and Nuts	Nr Found	MRL Ex
309	Oxyfluorfen	244	0	0
310	Paclobutrazol	110	0	0
311	Paraoxon	249	0	0
312	Paraoxon-Methyl	581	0	0
313	Parathion	788	0	0
314	Parathion-methyl	702	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	836	0	0
316	Penconazole	687	3	0
317	Pencycuron	102	0	0
318	Pendimethalin	871	0	0
319	Pentachloroaniline	104	0	0
320	Pentachlorophenol	102	0	0
321	Permethrin (sum of isomers)	945	0	0
322	Phenothrin	102	0	0
323	Phenthoate	382	0	0
324	Phorate	566	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	576	0	0
326	Phorate-Sulfon	305	0	0
327	Phorate-Sulfoxid	305	0	0
328	Phosalone	847	2	0
329	Phosmet	498	5	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	546	5	0
331	Phosmet oxon	120	0	0
332	Phosphamidon	129	0	0
333	Phoxim	102	0	0
334	Picoxystrobin	115	0	0
335	Piperonyl Butoxide	103	3	0
336	Pirimicarb	706	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	628	0	0
338	Pirimicarb, Desmethylformamido-	183	0	0
339	Pirimiphos-Ethyl	66	0	0
340	Pirimiphos-methyl	666	0	0
341	Primisulfuron	120	0	0
342	Prochloraz	660	1	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	510	0	0
344	Procymidone	924	0	0
345	Profenofos	653	0	0
346	Promecarb	16	0	0
347	Prometon	78	0	0
348	Prometryn	270	0	0
349	Propachlor	254	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	88	0	0
351	Propamocarb	102	0	0
352	Propanil	197	0	0
353	Propargite	512	39	2
354	Propazine	78	0	0
355	Propham	168	0	0
356	Propiconazole	626	0	0
357	Propoxur	230	0	0
358	Propyzamide	707	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	157	0	0
360	Prothioconazole	102	0	0
361	Prothioconazole (prothioconazole-desthio)	102	0	0
362	Prothiofos	602	0	0
363	Pymetrozine	102	0	0
364	Pyraclostrobin	336	21	0

Row number	Compound	Fruit and Nuts	Nr Found	MRL Ex
365	Pyrazophos	671	0	0
366	Pyridaben	303	0	0
367	Pyridate	102	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	70	0	0
369	Pyrifenox	542	0	0
370	Pyrimethanil	511	9	0
371	Pyriproxyfen	440	0	0
372	Quinalphos	549	0	0
373	Quinoxifen	761	0	0
374	Quintozene	373	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	523	0	0
376	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	96	0	0
377	Rimsulfuron	102	0	0
378	Secbumeton	78	0	0
379	Sethoxydim	87	0	0
380	Simazine	180	0	0
381	Simetryn	78	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	303	6	0
383	Spinosyn A	303	5	0
384	Spinosyn D	120	0	0
385	Spirodiclofen	285	3	0
386	Spiroxamine	341	9	0
387	Tebuconazole	427	22	0
388	Tebufenozide	336	1	0
389	Tebufenpyrad	328	1	0
390	Tecnazene	124	0	0
391	Teflubenzuron	122	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
392	Tefluthrin	481	0	0
393	Temephos	120	0	0
394	Terbufos	121	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	120	0	0
396	Terbufos Sulfone	129	0	0
397	Terbufos Sulfoxide	101	0	0
398	Terbuthylazine	301	0	0
399	Terbutryn	102	0	0
400	Tetrachlorvinphos	180	0	0
401	Tetraconazole	608	9	0
402	Tetradifon	834	0	0
403	Thiabendazole	427	36	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	104	0	0
405	Thiacloprid	323	23	1
406	Thiametoxam	409	3	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	409	3	0
408	Thifensulfuron-methyl	102	0	0
409	Thiobencarb	257	0	0
410	Thiodicarb	339	0	0
411	Thiophanate-methyl	328	14	0
412	Tolclofos-methyl	721	0	0
413	Tolyfluanid	851	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	435	0	0
415	Tralkoxydim	102	0	0
416	Tralomethrin	183	0	0
417	Trans-permethrin	183	0	0
418	Triadimefon	677	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	661	5	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Fruit and Nuts</i>	<i>Nr Found</i>	<i>MRL Ex</i>
420	Triadimenol	527	5	0
421	Triasulfuron	102	0	0
422	Triazophos	671	0	0
423	Trichlorfon	124	0	0
424	Trichloronat	78	0	0
425	Tricyclazole	102	0	0
426	Trifloxystrobin	803	10	0
427	Triflumuron	285	1	0
428	Trifluralin	643	0	0
429	Triforine	183	0	0
430	Triticonazole	409	0	0
431	Vamidothion	285	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	183	0	0
433	Vinclozolin	737	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	862	0	0
435	Zoxamide	102	0	0
436	alpha-Endosulfan	596	0	0
437	beta-Cyfluthrin	66	4	0
438	beta-Endosulfan	596	0	0
439	cis-Chlordane	108	0	0
440	cis-Permethrin	183	0	0
441	tau-Fluvalinate	773	1	0
442	trans-Chlordane	108	0	0
		143444	969	15

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Infusions</i>	<i>Nr Found</i>	<i>MRL Ex</i>
1	2,4-D	0	0	0
2	2,4-D (sum)	0	0	0
3	2,4-Dimethylanilin	0	0	0
4	3-hydroxy -carbofuran	1	0	0
5	Abamectin (sum)	1	0	0
6	Acephate	1	0	0
7	Acetamiprid	1	0	0
8	Acetochlor	1	0	0
9	Aclonifen	1	0	0
10	Acrinathrin	1	0	0
11	Alachlor	1	0	0
12	Aldicarb	1	0	0
13	Aldicarb (sum)	1	0	0
14	Aldicarb-Sulfone	1	0	0
15	Aldicarb-Sulfoxide	1	0	0
16	Aldrin	1	0	0
17	Aldrin and Dieldrin	1	0	0
18	Ametryn	1	0	0
19	Amitraz	0	0	0
20	Amitraz (sum)	0	0	0
21	Asulam	1	0	0
22	Atraton	0	0	0
23	Atrazine	1	0	0
24	Avermectin B1a	1	0	0
25	Avermectin B1b	1	0	0
26	Azimsulfuron	1	0	0
27	Azinphos-ethyl	1	0	0
28	Azinphos-methyl	1	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Infusions</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	1	0	0
30	Benalaxyl	0	0	0
31	Benalaxyl (sum)	1	0	0
32	Benfluralin	1	0	0
33	Benfuracarb	1	0	0
34	Bensulfuron-Methyl	1	0	0
35	Bentazone	1	0	0
36	Bentazone (sum animal products)	1	0	0
37	Benzoximate	1	0	0
38	Bifenthrin	1	0	0
39	Binapacryl	0	0	0
40	Bitertanol	1	0	0
41	Boscalid	1	0	0
42	Bromacil	1	0	0
43	Bromide ion	0	0	0
44	Bromophos-ethyl	1	0	0
45	Bromopropylate	1	0	0
46	Bromuconazole (sum)	1	0	0
47	Bupirimate	1	0	0
48	Buprofezin	1	0	0
49	Cadusafos	1	0	0
50	Captafol	1	0	0
51	Captan	1	0	0
52	Captan/Folpet (sum)	0	0	0
53	Carbaryl	1	0	0
54	Carbendazim	0	0	0
55	Carbendazim and benomyl	1	0	0
56	Carbofuran	1	0	0

<i>Row number</i>	<i>Compound</i>	<i>Infusions</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	1	0	0
58	Carbosulfan	1	0	0
59	Carboxin	1	0	0
60	Chlorbromuron	1	0	0
61	Chlordane (sum)	1	0	0
62	Chlorfenapyr	1	0	0
63	Chlorfenson	0	0	0
64	Chlorfenvinphos	1	0	0
65	Chloridazon	1	0	0
66	Chlormequat	0	0	0
67	Chlorobenzilate	1	0	0
68	Chlorothalonil	1	0	0
69	Chlorotoluron	1	0	0
70	Chloroxuron	1	0	0
71	Chlorpropham	0	0	0
72	Chlorpropham (sum)	0	0	0
73	Chlorpyrifos	1	0	0
74	Chlorpyrifos-methyl	1	0	0
75	Chlorsulfuron	1	0	0
76	Chlorthal-dimethyl	1	0	0
77	Clethodim	0	0	0
78	Clethodim (sum)	1	0	0
79	Clofentezine	1	0	0
80	Clothianidin	1	0	0
81	Coumaphos	1	0	0
82	Cyanazine	1	0	0
83	Cyfluthrin	0	0	0
84	Cyfluthrin (sum)	1	0	0

<i>Row number</i>	<i>Compound</i>	<i>Infusions</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	1	0	0
86	Cypermethrin	0	0	0
87	Cypermethrin (sum)	1	0	0
88	Cyproconazole	1	0	0
89	Cyprodinil	1	0	0
90	Cyromazine	1	0	0
91	DDD, o,p-	1	0	0
92	DDD, p,p-	1	0	0
93	DDE, o,p-	1	0	0
94	DDE, p,p-	1	0	0
95	DDT (sum)	1	0	0
96	DDT, o,p-	1	0	0
97	DDT, p,p-	1	0	0
98	Deltamethrin	1	0	0
99	Demeton	0	0	0
100	Demeton-S-Methyl	1	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	1	0	0
103	Desmethyl Pirimicarb	1	0	0
104	Desmetryn	1	0	0
105	Diafenthiuron	1	0	0
106	Diazinon	1	0	0
107	Dichlobenil	0	0	0
108	Dichlofluanid	1	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	0	0	0
110	Dichlorobenzophenone, 2,4-	0	0	0
111	Dichlorprop	0	0	0
112	Dichlorvos	1	0	0

<i>Row number</i>	<i>Compound</i>	<i>Infusions</i>	<i>Nr Found</i>	<i>MRL Ex</i>
113	Dicloran	1	0	0
114	Dicofol (sum)	1	0	0
115	Dicofol o, p'	1	0	0
116	Dicofol p, p'	1	0	0
117	Dicrotophos	1	0	0
118	Dieldrin	1	0	0
119	Diethofencarb	1	0	0
120	Difenoconazole	1	0	0
121	Diflubenzuron	1	0	0
122	Diflufenican	1	0	0
123	Dimethoate	1	0	0
124	Dimethoate (sum)	1	0	0
125	Dimethomorph	1	0	0
126	Dimoxystrobin	0	0	0
127	Diniconazole	1	0	0
128	Dinitramine	1	0	0
129	Dinobuton	1	0	0
130	Dinocap	1	0	0
131	Dinotefuran	0	0	0
132	Dioxacarb	0	0	0
133	Diphenamid	1	0	0
134	Diphenylamine	1	0	0
135	Disulfoton	1	0	0
136	Disulfoton (sum)	1	0	0
137	Disulfoton-Sulfon	1	0	0
138	Disulfoton-Sulfoxid	1	0	0
139	Dithiocarbamates	0	0	0
140	Diuron	2	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Infusions</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	2	0	0
142	Dodemorph	1	0	0
143	EPN	1	0	0
144	Emamectin benzoate B1a, expressed as emamectin	1	0	0
145	Endosulfan (sum)	1	0	0
146	Endosulfansulfate	1	0	0
147	Endrin	1	0	0
148	Epoxiconazole	1	0	0
149	Esfenvalerate	0	0	0
150	Ethalfuralin	1	0	0
151	Ethephon	0	0	0
152	Ethiofencarb	0	0	0
153	Ethion	1	0	0
154	Ethirimol	1	0	0
155	Ethofumesate	1	0	0
156	Ethofumesate (sum)	1	0	0
157	Ethoprophos	1	0	0
158	Etofenprox	1	0	0
159	Etoxazole	1	0	0
160	Famoxadone	1	0	0
161	Fenamidone	1	0	0
162	Fenamiphos	1	0	0
163	Fenamiphos (sum)	1	0	0
164	Fenamiphos-Sulfon	1	0	0
165	Fenamiphos-Sulfoxid	1	0	0
166	Fenarimol	1	0	0
167	Fenazaquin	1	0	0
168	Fenbuconazole	1	0	0

Row number	Compound	Infusions	Nr Found	MRL Ex
169	Fenclorphos	0	0	0
170	Fenhexamid	1	0	0
171	Fenitrothion	1	0	0
172	Fenoxycarb	1	0	0
173	Fenpropathrin	1	0	0
174	Fenpropidin	1	0	0
175	Fenpropimorph	1	0	0
176	Fenpyroximate	1	0	0
177	Fenson	0	0	0
178	Fensulfothion	1	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
180	Fensulfothion oxon	1	0	0
181	Fensulfothion-oxon-sulphone	1	0	0
182	Fensulfothion-sulfon	1	0	0
183	Fenthion	1	0	0
184	Fenthion (sum)	1	0	0
185	Fenthion oxon sulfone	1	0	0
186	Fenthion-Oxon	1	0	0
187	Fenthion-Oxonsulfoxide	1	0	0
188	Fenthion-Sulfon	1	0	0
189	Fenthion-Sulfoxide	1	0	0
190	Fenvalerate	0	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	1	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	1	0	0
194	Fenvalerate/Esfenvalerate (sum)	0	0	0
195	Fipronil	1	0	0
196	Fipronil (sum)	1	0	0

Row number	Compound	Infusions	Nr Found	MRL Ex
197	Fipronil-Desulfinyl	0	0	0
198	Fipronil-Sulfone	1	0	0
199	Fluazifop (free acid)	0	0	0
200	Fluazifop-P-butyl (sum)	0	0	0
201	Fluazinam	1	0	0
202	Flucythrinate	1	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
204	Fludioxonil	1	0	0
205	Flufenacet	1	0	0
206	Flufenoxuron	1	0	0
207	Fluometuron	1	0	0
208	Fluquinconazole	1	0	0
209	Fluroxypyr	0	0	0
210	Flusilazole	1	0	0
211	Flutriafol	1	0	0
212	Fluvalinate	0	0	0
213	Folpet	1	0	0
214	Foramsulfuron	1	0	0
215	Formetanate	0	0	0
216	Formetanate	1	0	0
217	Fosthiazate	1	0	0
218	Furathiocarb	1	0	0
219	Glyphosate	0	0	0
220	HCH, delta-	0	0	0
221	Haloxypop	0	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	0	0	0
223	Haloxypop including haloxypop-R	0	0	0
224	Haloxypop-Ethoxyethylester	0	0	0

Row number	Compound	Infusions	Nr Found	MRL Ex
225	Haloxypop-Methyl	0	0	0
226	Haloxypop-P	0	0	0
227	Heptachlor	1	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	1	0	0
229	Heptachlor epoxide	1	0	0
230	Heptachlorepoxyde, cis-	0	0	0
231	Heptachlorepoxyde, trans-	0	0	0
232	Heptenophos	1	0	0
233	Hexachlorobenzene	1	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	1	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	1	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	1	0	0
237	Hexaconazole	1	0	0
238	Hexythiazox	1	0	0
239	Imazalil	1	0	0
240	Imazamethabenz-Methyl	1	0	0
241	Imidacloprid	1	0	0
242	Indoxacarb as sum of the isomers S and R	1	0	0
243	ioxynil	1	0	0
244	ioxynil, including its esters expressed as ioxynil	1	0	0
245	Iprodione	1	0	0
246	Iprovalicarb	1	0	0
247	Isofenphos-methyl	1	0	0
248	Isoprothiolane	1	0	0
249	Isoproturon	1	0	0
250	Kresoxim-methyl	1	0	0
251	Lambda-Cyhalothrin	1	0	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	0	0	0

Row number	Compound	Infusions	Nr Found	MRL Ex
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	1	0	0
254	Linuron	1	0	0
255	Lufenuron	1	0	0
256	MCPA	0	0	0
257	Malaoxon	1	0	0
258	Malathion	1	0	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	1	0	0
260	Mecarbam	1	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	0	0	0
262	Mepanipyrim	1	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	0	0	0
264	Mepiquat	0	0	0
265	Merphos	0	0	0
266	Metaflumizone (sum of E- and Z- isomers)	1	0	0
267	Metalaxyl	0	0	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	1	0	0
269	Metamitron	1	0	0
270	Metazachlor	1	0	0
271	Metconazole	1	0	0
272	Methabenzthiazuron	1	0	0
273	Methacrifos	1	0	0
274	Methamidophos	1	0	0
275	Methidathion	1	0	0
276	Methiocarb	1	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	1	0	0
278	Methiocarb-Sulfon	1	0	0
279	Methiocarb-Sulfoxid	1	0	0
280	Metholachlor	0	0	0

Row number	Compound	Infusions	Nr Found	MRL Ex
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	1	0	0
282	Methomyl	1	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	1	0	0
284	Methoxychlor	1	0	0
285	Methoxyfenozide	1	0	0
286	Metobromuron	1	0	0
287	Metoxuron	1	0	0
288	Metrafenone	0	0	0
289	Metribuzin	1	0	0
290	Metsulfuron-methyl	1	0	0
291	Mevinphos (sum of E- and Z-isomers)	1	0	0
292	Monocrotophos	1	0	0
293	Monolinuron	1	0	0
294	Myclobutanil	1	0	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	0	0	0
296	Naled	1	0	0
297	Napropamide	1	0	0
298	Nicosulfuron	1	0	0
299	Nitenpyram	1	0	0
300	Nitrofen	1	0	0
301	Nuarimol	1	0	0
302	Omethoate	1	0	0
303	Orthophenylphenol	1	0	0
304	Oxadiazon	1	0	0
305	Oxadixyl	1	0	0
306	Oxamyl	1	0	0
307	Oxydemeton-methyl	1	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	1	0	0

Row number	Compound	Infusions	Nr Found	MRL Ex
309	Oxyfluorfen	1	0	0
310	Paclobutrazol	1	0	0
311	Paraoxon	0	0	0
312	Paraoxon-Methyl	1	0	0
313	Parathion	1	0	0
314	Parathion-methyl	1	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	1	0	0
316	Penconazole	1	0	0
317	Pencycuron	1	0	0
318	Pendimethalin	1	0	0
319	Pentachloroaniline	1	0	0
320	Pentachlorophenol	1	0	0
321	Permethrin (sum of isomers)	1	0	0
322	Phenothrin	1	0	0
323	Phenthoate	1	0	0
324	Phorate	0	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	1	0	0
326	Phorate-Sulfon	0	0	0
327	Phorate-Sulfoxid	0	0	0
328	Phosalone	1	0	0
329	Phosmet	1	0	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	1	0	0
331	Phosmet oxon	1	0	0
332	Phosphamidon	0	0	0
333	Phoxim	1	0	0
334	Picoxystrobin	1	0	0
335	Piperonyl Butoxide	1	0	0
336	Pirimicarb	1	0	0

Row number	Compound	Infusions	Nr Found	MRL Ex
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	1	0	0
338	Pirimicarb, Desmethylformamido-	0	0	0
339	Pirimiphos-Ethyl	0	0	0
340	Pirimiphos-methyl	1	0	0
341	Primisulfuron	1	0	0
342	Prochloraz	1	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	1	0	0
344	Procymidone	1	0	0
345	Profenofos	1	0	0
346	Promecarb	0	0	0
347	Prometon	0	0	0
348	Prometryn	1	0	0
349	Propachlor	1	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	1	0	0
351	Propamocarb	1	0	0
352	Propanil	1	0	0
353	Propargite	1	0	0
354	Propazine	0	0	0
355	Propham	1	0	0
356	Propiconazole	1	0	0
357	Propoxur	0	0	0
358	Propyzamide	1	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	0	0	0
360	Prothioconazole	1	0	0
361	Prothioconazole (prothioconazole-desthio)	1	0	0
362	Prothiofos	1	0	0
363	Pymetrozine	1	0	0
364	Pyraclostrobin	1	0	0

Row number	Compound	Infusions	Nr Found	MRL Ex
365	Pyrazophos	1	0	0
366	Pyridaben	1	0	0
367	Pyridate	1	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	1	0	0
369	Pyrifenox	1	0	0
370	Pyrimethanil	1	0	0
371	Pyriproxyfen	1	0	0
372	Quinalphos	1	0	0
373	Quinoxifen	1	0	0
374	Quintozene	1	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	1	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	0	0	0
377	Rimsulfuron	1	0	0
378	Secbumeton	0	0	0
379	Sethoxydim	0	0	0
380	Simazine	1	0	0
381	Simetryn	0	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	1	0	0
383	Spinosyn A	1	0	0
384	Spinosyn D	1	0	0
385	Spirodiclofen	1	0	0
386	Spiroxamine	1	0	0
387	Tebuconazole	1	0	0
388	Tebufenozide	1	0	0
389	Tebufenpyrad	1	0	0
390	Tecnazene	1	0	0
391	Teflubenzuron	1	0	0
392	Tefluthrin	1	0	0

Row number	Compound	Infusions	Nr Found	MRL Ex
393	Temephos	1	0	0
394	Terbufos	1	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	1	0	0
396	Terbufos Sulfone	1	0	0
397	Terbufos Sulfoxide	1	0	0
398	Terbutylazine	1	0	0
399	Terbutryn	1	0	0
400	Tetrachlorvinphos	1	0	0
401	Tetraconazole	1	0	0
402	Tetradifon	1	0	0
403	Thiabendazole	1	0	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	0	0	0
405	Thiacloprid	1	0	0
406	Thiametoxam	1	0	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	1	0	0
408	Thifensulfuron-methyl	1	0	0
409	Thiobencarb	0	0	0
410	Thiodicarb	1	0	0
411	Thiophanate-methyl	1	0	0
412	Tolclofos-methyl	1	0	0
413	Tolyfluanid	1	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	0	0	0
415	Tralkoxydim	1	0	0
416	Tralomethrin	0	0	0
417	Trans-permethrin	0	0	0
418	Triadimefon	1	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	1	0	0
420	Triadimenol	1	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Infusions</i>	<i>Nr Found</i>	<i>MRL Ex</i>
421	Triasulfuron	1	0	0
422	Triazophos	1	0	0
423	Trichlorfon	0	0	0
424	Trichloronat	0	0	0
425	Tricyclazole	1	0	0
426	Trifloxystrobin	1	0	0
427	Triflumuron	1	0	0
428	Trifluralin	1	0	0
429	Triforine	0	0	0
430	Triticonazole	1	0	0
431	Vamidothion	1	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
433	Vinclozolin	1	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	1	0	0
435	Zoxamide	1	0	0
436	alpha-Endosulfan	1	0	0
437	beta-Cyfluthrin	0	0	0
438	beta-Endosulfan	1	0	0
439	cis-Chlordane	1	0	0
440	cis-Permethrin	0	0	0
441	tau-Fluvalinate	1	0	0
442	trans-Chlordane	1	0	0
		353	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
1	2,4-D	50	0	0
2	2,4-D (sum)	0	0	0
3	2,4-Dimethylanilin	0	0	0
4	3-hydroxy -carbofuran	52	0	0
5	Abamectin (sum)	2	0	0
6	Acephate	52	0	0
7	Acetamiprid	52	0	0
8	Acetochlor	2	0	0
9	Aclonifen	2	0	0
10	Acrinathrin	70	0	0
11	Alachlor	21	0	0
12	Aldicarb	52	0	0
13	Aldicarb (sum)	52	0	0
14	Aldicarb-Sulfone	52	0	0
15	Aldicarb-Sulfoxide	52	0	0
16	Aldrin	21	0	0
17	Aldrin and Dieldrin	21	0	0
18	Ametryn	21	0	0
19	Amitraz	0	0	0
20	Amitraz (sum)	0	0	0
21	Asulam	2	0	0
22	Atraton	0	0	0
23	Atrazine	178	0	0
24	Avermectin B1a	2	0	0
25	Avermectin B1b	2	0	0
26	Azimsulfuron	21	0	0
27	Azinphos-ethyl	228	0	0
28	Azinphos-methyl	228	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
29	Azoxystrobin	86	0	0
30	Benalaxyl	0	0	0
31	Benalaxyl (sum)	21	0	0
32	Benfluralin	2	0	0
33	Benfuracarb	2	0	0
34	Bensulfuron-Methyl	21	0	0
35	Bentazone	2	0	0
36	Bentazone (sum animal products)	2	0	0
37	Benzoximate	2	0	0
38	Bifenthrin	85	0	0
39	Binapacryl	0	0	0
40	Bitertanol	21	0	0
41	Boscalid	71	0	0
42	Bromacil	2	0	0
43	Bromide ion	0	0	0
44	Bromophos-ethyl	2	0	0
45	Bromopropylate	21	0	0
46	Bromuconazole (sum)	70	0	0
47	Bupirimate	71	0	0
48	Buprofezin	179	0	0
49	Cadusafos	71	0	0
50	Captafol	21	0	0
51	Captan	2	0	0
52	Captan/Folpet (sum)	0	0	0
53	Carbaryl	52	0	0
54	Carbendazim	20	0	0
55	Carbendazim and benomyl	71	0	0
56	Carbofuran	52	0	0

<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
57	Carbofuran (sum)	52	0	0
58	Carbosulfan	21	0	0
59	Carboxin	2	0	0
60	Chlorbromuron	21	0	0
61	Chlordane (sum)	21	0	0
62	Chlorfenapyr	2	0	0
63	Chlorfenson	0	0	0
64	Chlorfenvinphos	71	0	0
65	Chloridazon	2	0	0
66	Chloromequat	0	0	0
67	Chlorobenzilate	21	0	0
68	Chlorothalonil	21	0	0
69	Chlorotoluron	21	0	0
70	Chloroxuron	2	0	0
71	Chlorpropham	0	0	0
72	Chlorpropham (sum)	0	0	0
73	Chlorpyrifos	243	13	0
74	Chlorpyrifos-methyl	243	0	0
75	Chlorsulfuron	2	0	0
76	Chlorthal-dimethyl	2	0	0
77	Clethodim	2	0	0
78	Clethodim (sum)	21	0	0
79	Clofentezine	21	0	0
80	Clothianidin	51	0	0
81	Coumaphos	51	0	0
82	Cyanazine	2	0	0
83	Cyfluthrin	0	0	0
84	Cyfluthrin (sum)	193	0	0

<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
85	Cymoxanil	2	0	0
86	Cypermethrin	157	0	0
87	Cypermethrin (sum)	193	0	0
88	Cyproconazole	71	0	0
89	Cyprodinil	3	0	0
90	Cyromazine	2	0	0
91	DDD, o,p-	2	0	0
92	DDD, p,p-	21	0	0
93	DDE, o,p-	21	0	0
94	DDE, p,p-	21	0	0
95	DDT (sum)	21	0	0
96	DDT, o,p-	21	0	0
97	DDT, p,p-	21	0	0
98	Deltamethrin	242	0	0
99	Demeton	0	0	0
100	Demeton-S-Methyl	22	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	52	0	0
103	Desmethyl Pirimicarb	52	0	0
104	Desmetryn	2	0	0
105	Diafenthiuron	2	0	0
106	Diazinon	243	0	0
107	Dichlobenil	0	0	0
108	Dichlofluanid	70	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	0	0	0
110	Dichlorobenzophenone, 2,4-	0	0	0
111	Dichlorprop	49	0	0
112	Dichlorvos	2	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
113	Dicloran	21	0	0
114	Dicofol (sum)	21	0	0
115	Dicofol o, p'	21	0	0
116	Dicofol p, p'	21	0	0
117	Dicrotophos	2	0	0
118	Dieldrin	21	0	0
119	Diethofencarb	21	0	0
120	Difenoconazole	71	0	0
121	Diflubenzuron	2	0	0
122	Diflufenican	2	0	0
123	Dimethoate	243	5	0
124	Dimethoate (sum)	243	5	0
125	Dimethomorph	71	0	0
126	Dimoxystrobin	0	0	0
127	Diniconazole	21	0	0
128	Dinitramine	21	0	0
129	Dinobuton	21	0	0
130	Dinocap	2	0	0
131	Dinotefuran	0	0	0
132	Dioxacarb	0	0	0
133	Diphenamid	2	0	0
134	Diphenylamine	2	0	0
135	Disulfoton	21	0	0
136	Disulfoton (sum)	21	0	0
137	Disulfoton-Sulfon	71	0	0
138	Disulfoton-Sulfoxid	71	0	0
139	Dithiocarbamates	0	0	0
140	Diuron	4	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
141	Diuron	4	0	0
142	Dodemorph	21	0	0
143	EPN	2	0	0
144	Emamectin benzoate B1a, expressed as emamectin	2	0	0
145	Endosulfan (sum)	242	0	0
146	Endosulfansulfate	242	0	0
147	Endrin	21	0	0
148	Epoxiconazole	71	0	0
149	Esfenvalerate	0	0	0
150	Ethalfuralin	21	0	0
151	Ethephon	0	0	0
152	Ethiofencarb	0	0	0
153	Ethion	178	0	0
154	Ethirimol	2	0	0
155	Ethofumesate	21	0	0
156	Ethofumesate (sum)	21	0	0
157	Ethoprophos	70	0	0
158	Etofenprox	2	0	0
159	Etoxazole	21	0	0
160	Famoxadone	21	0	0
161	Fenamidone	21	0	0
162	Fenamiphos	2	0	0
163	Fenamiphos (sum)	2	0	0
164	Fenamiphos-Sulfon	2	0	0
165	Fenamiphos-Sulfoxid	2	0	0
166	Fenarimol	70	0	0
167	Fenzaquin	2	0	0
168	Fenbuconazole	70	0	0

Row number	Compound	Oil plants	Nr Found	MRL Exc
169	Fenchlorphos	0	0	0
170	Fenhexamid	71	0	0
171	Fenitrothion	194	0	0
172	Fenoxycarb	70	0	0
173	Fenpropathrin	85	0	0
174	Fenpropidin	2	0	0
175	Fenpropimorph	22	0	0
176	Fenpyroximate	21	0	0
177	Fenson	0	0	0
178	Fensulfothion	21	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
180	Fensulfothion oxon	21	0	0
181	Fensulfothion-oxon-sulphone	21	0	0
182	Fensulfothion-sulfon	21	0	0
183	Fenthion	242	2	0
184	Fenthion (sum)	242	2	0
185	Fenthion oxon sulfone	178	0	0
186	Fenthion-Oxon	178	0	0
187	Fenthion-Oxonsulfoxide	178	0	0
188	Fenthion-Sulfon	242	0	0
189	Fenthion-Sulfoxide	242	0	0
190	Fenvalerate	15	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	36	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	36	0	0
194	Fenvalerate/Esfenvalerate (sum)	0	0	0
195	Fipronil	51	0	0
196	Fipronil (sum)	2	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
197	Fipronil-Desulfinyl	0	0	0
198	Fipronil-Sulfone	2	0	0
199	Fluazifop (free acid)	49	0	0
200	Fluazifop-P-butyl (sum)	20	0	0
201	Fluazinam	2	0	0
202	Flucythrinate	21	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
204	Fludioxonil	52	0	0
205	Flufenacet	2	0	0
206	Flufenoxuron	51	0	0
207	Fluometuron	2	0	0
208	Fluquinconazole	21	0	0
209	Fluroxypyr	49	0	0
210	Flusilazole	71	0	0
211	Flutriafol	70	0	0
212	Fluvalinate	0	0	0
213	Folpet	21	0	0
214	Foramsulfuron	2	0	0
215	Formetanate	0	0	0
216	Formetanate	2	0	0
217	Fosthiazate	21	0	0
218	Furathiocarb	21	0	0
219	Glyphosate	0	0	0
220	HCH, delta-	0	0	0
221	Haloxypop	70	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	20	0	0
223	Haloxypop including haloxypop-R	0	0	0
224	Haloxypop-Ethoxyethylester	20	0	0

Row number	Compound	Oil plants	Nr Found	MRL Exc
225	Haloxypop-Methyl	20	0	0
226	Haloxypop-P	0	0	0
227	Heptachlor	21	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	21	0	0
229	Heptachlor epoxide	2	0	0
230	Heptachlorepoxide, cis-	20	0	0
231	Heptachlorepoxide, trans-	20	0	0
232	Heptenophos	2	0	0
233	Hexachlorobenzene	21	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	21	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	21	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	21	0	0
237	Hexaconazole	71	0	0
238	Hexythiazox	22	0	0
239	Imazalil	71	0	0
240	Imazamethabenz-Methyl	2	0	0
241	Imidacloprid	52	0	0
242	Indoxacarb as sum of the isomers S and R	21	0	0
243	ioxynil	2	0	0
244	ioxynil, including its esters expressed as ioxynil	2	0	0
245	Iprodione	70	0	0
246	Iprovalicarb	71	0	0
247	Isofenphos-methyl	70	0	0
248	Isoprothiolane	2	0	0
249	Isoproturon	51	0	0
250	Kresoxim-methyl	228	0	0
251	Lambda-Cyhalothrin	242	1	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	0	0	0

Row number	Compound	Oil plants	Nr Found	MRL Exc
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	21	0	0
254	Linuron	70	0	0
255	Lufenuron	51	0	0
256	MCPA	50	0	0
257	Malaoxon	22	0	0
258	Malathion	194	0	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	194	0	0
260	Mecarbam	17	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	50	0	0
262	Mepanipyrim	22	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	0	0	0
264	Mepiquat	0	0	0
265	Merphos	0	0	0
266	Metaflumizone (sum of E- and Z- isomers)	2	0	0
267	Metalaxyl	0	0	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	71	0	0
269	Metamitron	2	0	0
270	Metazachlor	2	0	0
271	Metconazole	71	0	0
272	Methabenzthiazuron	2	0	0
273	Methacrifos	22	0	0
274	Methamidophos	52	0	0
275	Methidathion	242	0	0
276	Methiocarb	52	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	52	0	0
278	Methiocarb-Sulfon	52	0	0
279	Methiocarb-Sulfoxid	52	0	0
280	Metholachlor	0	0	0

Row number	Compound	Oil plants	Nr Found	MRL Exc
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	2	0	0
282	Methomyl	52	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	70	0	0
284	Methoxychlor	21	0	0
285	Methoxyfenozide	70	0	0
286	Metobromuron	2	0	0
287	Metoxuron	2	0	0
288	Metrafenone	0	0	0
289	Metribuzin	17	0	0
290	Metsulfuron-methyl	21	0	0
291	Mevinphos (sum of E- and Z-isomers)	2	0	0
292	Monocrotophos	52	0	0
293	Monolinuron	21	0	0
294	Myclobutanil	71	0	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	0	0	0
296	Naled	21	0	0
297	Napropamide	2	0	0
298	Nicosulfuron	21	0	0
299	Nitenpyram	2	0	0
300	Nitrofen	2	0	0
301	Nuarimol	2	0	0
302	Omethoate	243	0	0
303	Orthophenylphenol	2	0	0
304	Oxadiazon	2	0	0
305	Oxadixyl	52	0	0
306	Oxamyl	52	0	0
307	Oxydemeton-methyl	52	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	52	0	0

Row number	Compound	Oil plants	Nr Found	MRL Exc
309	Oxyfluorfen	70	0	0
310	Paclobutrazol	52	0	0
311	Paraoxon	0	0	0
312	Paraoxon-Methyl	21	0	0
313	Parathion	227	0	0
314	Parathion-methyl	178	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	178	0	0
316	Penconazole	71	0	0
317	Pencycuron	2	0	0
318	Pendimethalin	21	0	0
319	Pentachloroaniline	21	0	0
320	Pentachlorophenol	2	0	0
321	Permethrin (sum of isomers)	21	0	0
322	Phenothrin	2	0	0
323	Phenthoate	2	0	0
324	Phorate	0	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	21	0	0
326	Phorate-Sulfon	0	0	0
327	Phorate-Sulfoxid	0	0	0
328	Phosalone	193	0	0
329	Phosmet	158	0	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	21	0	0
331	Phosmet oxon	21	0	0
332	Phosphamidon	0	0	0
333	Phoxim	2	0	0
334	Picoxystrobin	52	0	0
335	Piperonyl Butoxide	2	0	0
336	Pirimicarb	224	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	224	0	0
338	Pirimicarb, Desmethylformamido-	0	0	0
339	Pirimiphos-Ethyl	0	0	0
340	Pirimiphos-methyl	22	0	0
341	Primisulfuron	21	0	0
342	Prochloraz	71	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	21	0	0
344	Procymidone	227	0	0
345	Profenofos	21	0	0
346	Promecarb	0	0	0
347	Prometon	0	0	0
348	Prometryn	178	0	0
349	Propachlor	2	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	21	0	0
351	Propamocarb	2	0	0
352	Propanil	2	0	0
353	Propargite	21	0	0
354	Propazine	0	0	0
355	Propham	2	0	0
356	Propiconazole	71	0	0
357	Propoxur	50	0	0
358	Propyzamide	71	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	0	0	0
360	Prothioconazole	2	0	0
361	Prothioconazole (prothioconazole-desthio)	2	0	0
362	Prothiofos	2	0	0
363	Pymetrozine	2	0	0
364	Pyraclostrobin	71	0	0

Row number	Compound	Oil plants	Nr Found	MRL Exc
365	Pyrazophos	71	0	0
366	Pyridaben	21	0	0
367	Pyridate	2	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	2	0	0
369	Pyrifenox	21	0	0
370	Pyrimethanil	71	0	0
371	Pyriproxyfen	22	0	0
372	Quinalphos	2	0	0
373	Quinoxifen	22	0	0
374	Quintozene	70	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	21	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	20	0	0
377	Rimsulfuron	2	0	0
378	Secbumeton	0	0	0
379	Sethoxydim	2	0	0
380	Simazine	159	0	0
381	Simetryn	0	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	21	0	0
383	Spinosyn A	21	0	0
384	Spinosyn D	21	0	0
385	Spirodiclofen	2	0	0
386	Spiroxamine	71	0	0
387	Tebuconazole	52	0	0
388	Tebufenozide	71	0	0
389	Tebufenpyrad	21	0	0
390	Tecnazene	70	0	0
391	Teflubenzuron	51	0	0
392	Tefluthrin	2	0	0

<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
393	Temephos	21	0	0
394	Terbufos	21	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	21	0	0
396	Terbufos Sulfone	22	0	0
397	Terbufos Sulfoxide	21	0	0
398	Terbutylazine	21	0	0
399	Terbutryn	2	0	0
400	Tetrachlorvinphos	2	0	0
401	Tetraconazole	71	0	0
402	Tetradifon	21	0	0
403	Thiabendazole	52	0	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	0	0	0
405	Thiaclopid	52	0	0
406	Thiametoxam	51	0	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	51	0	0
408	Thifensulfuron-methyl	2	0	0
409	Thiobencarb	2	0	0
410	Thiodicarb	70	0	0
411	Thiophanate-methyl	21	0	0
412	Tolclofos-methyl	158	0	0
413	Tolyfluanid	70	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	0	0	0
415	Tralkoxydim	2	0	0
416	Tralomethrin	0	0	0
417	Trans-permethrin	0	0	0
418	Triadimefon	71	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	71	0	0
420	Triadimenol	71	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Oil plants</i>	<i>Nr Found</i>	<i>MRL Exc</i>
421	Triasulfuron	2	0	0
422	Triazophos	71	0	0
423	Trichlorfon	49	0	0
424	Trichloronat	0	0	0
425	Tricyclazole	2	0	0
426	Trifloxystrobin	71	0	0
427	Triflumuron	2	0	0
428	Trifluralin	70	0	0
429	Triforine	0	0	0
430	Triticonazole	51	0	0
431	Vamidothion	2	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
433	Vinclozolin	70	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	21	0	0
435	Zoxamide	2	0	0
436	alpha-Endosulfan	242	0	0
437	beta-Cyfluthrin	172	0	0
438	beta-Endosulfan	242	0	0
439	cis-Chlordane	21	0	0
440	cis-Permethrin	0	0	0
441	tau-Fluvalinate	21	0	0
442	trans-Chlordane	21	0	0
		18612	28	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Pulses	Nr Found	MRL Ex
1	2,4-D	11	0	0
2	2,4-D (sum)	0	0	0
3	2,4-Dimethylanilin	0	0	0
4	3-hydroxy -carbofuran	14	0	0
5	Abamectin (sum)	3	0	0
6	Acephate	15	0	0
7	Acetamiprid	15	0	0
8	Acetochlor	3	0	0
9	Aclonifen	1	0	0
10	Acrinathrin	2	0	0
11	Alachlor	4	0	0
12	Aldicarb	14	0	0
13	Aldicarb (sum)	14	0	0
14	Aldicarb-Sulfone	14	0	0
15	Aldicarb-Sulfoxide	14	0	0
16	Aldrin	2	0	0
17	Aldrin and Dieldrin	2	0	0
18	Ametryn	4	0	0
19	Amitraz	0	0	0
20	Amitraz (sum)	0	0	0
21	Asulam	3	0	0
22	Atraton	0	0	0
23	Atrazine	3	0	0
24	Avermectin B1a	3	0	0
25	Avermectin B1b	3	0	0
26	Azimsulfuron	3	0	0
27	Azinphos-ethyl	12	0	0
28	Azinphos-methyl	15	0	0

<i>Row number</i>	<i>Compound</i>	<i>Pulses</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	15	0	0
30	Benalaxyl	1	0	0
31	Benalaxyl (sum)	2	0	0
32	Benfluralin	3	0	0
33	Benfuracarb	3	0	0
34	Bensulfuron-Methyl	3	0	0
35	Bentazone	3	0	0
36	Bentazone (sum animal products)	3	0	0
37	Benzoximate	3	0	0
38	Bifenthrin	2	0	0
39	Binapacryl	0	0	0
40	Bitertanol	2	0	0
41	Boscalid	15	0	0
42	Bromacil	3	0	0
43	Bromide ion	0	0	0
44	Bromophos-ethyl	1	0	0
45	Bromopropylate	2	0	0
46	Bromuconazole (sum)	3	0	0
47	Bupirimate	15	0	0
48	Buprofezin	15	0	0
49	Cadusafos	15	0	0
50	Captafol	1	0	0
51	Captan	2	0	0
52	Captan/Folpet (sum)	1	0	0
53	Carbaryl	14	0	0
54	Carbendazim	0	0	0
55	Carbendazim and benomyl	14	0	0
56	Carbofuran	15	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Pulses</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	15	0	0
58	Carbosulfan	3	0	0
59	Carboxin	3	0	0
60	Chlorbromuron	3	0	0
61	Chlordane (sum)	1	0	0
62	Chlorfenapyr	2	0	0
63	Chlorfenson	0	0	0
64	Chlorfenvinphos	15	0	0
65	Chloridazon	3	0	0
66	Chlormequat	0	0	0
67	Chlorobenzilate	4	0	0
68	Chlorothalonil	2	0	0
69	Chlorotoluron	3	0	0
70	Chloroxuron	3	0	0
71	Chlorpropham	1	0	0
72	Chlorpropham (sum)	1	0	0
73	Chlorpyrifos	15	2	0
74	Chlorpyrifos-methyl	15	0	0
75	Chlorsulfuron	3	0	0
76	Chlorthal-dimethyl	1	0	0
77	Clethodim	2	0	0
78	Clethodim (sum)	3	0	0
79	Clofentezine	4	0	0
80	Clothianidin	3	0	0
81	Coumaphos	3	0	0
82	Cyanazine	3	0	0
83	Cyfluthrin	1	0	0
84	Cyfluthrin (sum)	2	0	0

<i>Row number</i>	<i>Compound</i>	<i>Pulses</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	4	0	0
86	Cypermethrin	1	0	0
87	Cypermethrin (sum)	2	0	0
88	Cyproconazole	15	0	0
89	Cyprodinil	15	0	0
90	Cyromazine	3	0	0
91	DDD, o,p-	1	0	0
92	DDD, p,p-	1	0	0
93	DDE, o,p-	1	0	0
94	DDE, p,p-	1	0	0
95	DDT (sum)	2	0	0
96	DDT, o,p-	2	0	0
97	DDT, p,p-	2	0	0
98	Deltamethrin	2	0	0
99	Demeton	0	0	0
100	Demeton-S-Methyl	13	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	15	0	0
103	Desmethyl Pirimicarb	14	0	0
104	Desmetryn	1	0	0
105	Diafenthiuron	3	0	0
106	Diazinon	15	0	0
107	Dichlobenil	1	0	0
108	Dichlofluanid	4	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	1	0	0
110	Dichlorobenzophenone, 2,4-	0	0	0
111	Dichlorprop	0	0	0
112	Dichlorvos	4	0	0

<i>Row number</i>	<i>Compound</i>	<i>Pulses</i>	<i>Nr Found</i>	<i>MRL Ex</i>
113	Dicloran	2	0	0
114	Dicofol (sum)	2	0	0
115	Dicofol o, p'	2	0	0
116	Dicofol p, p'	2	0	0
117	Dicrotophos	3	0	0
118	Dieldrin	2	0	0
119	Diethofencarb	3	0	0
120	Difenoconazole	15	0	0
121	Diflubenzuron	3	0	0
122	Diflufenican	3	0	0
123	Dimethoate	15	0	0
124	Dimethoate (sum)	15	0	0
125	Dimethomorph	14	0	0
126	Dimoxystrobin	0	0	0
127	Diniconazole	2	0	0
128	Dinitramine	1	0	0
129	Dinobuton	1	0	0
130	Dinocap	3	0	0
131	Dinotefuran	0	0	0
132	Dioxacarb	0	0	0
133	Diphenamid	3	0	0
134	Diphenylamine	4	0	0
135	Disulfoton	4	0	0
136	Disulfoton (sum)	3	0	0
137	Disulfoton-Sulfon	14	0	0
138	Disulfoton-Sulfoxid	14	0	0
139	Dithiocarbamates	0	0	0
140	Diuron	6	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Pulses</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	6	0	0
142	Dodemorph	1	0	0
143	EPN	4	0	0
144	Emamectin benzoate B1a, expressed as emamectin	3	0	0
145	Endosulfan (sum)	2	0	0
146	Endosulfansulfate	2	0	0
147	Endrin	2	0	0
148	Epoxiconazole	15	0	0
149	Esfenvalerate	0	0	0
150	Ethalfuralin	2	0	0
151	Ethephon	0	0	0
152	Ethiofencarb	0	0	0
153	Ethion	4	0	0
154	Ethirimol	3	0	0
155	Ethofumesate	3	0	0
156	Ethofumesate (sum)	1	0	0
157	Ethoprophos	4	0	0
158	Etofenprox	3	0	0
159	Etoxazole	3	0	0
160	Famoxadone	3	0	0
161	Fenamidone	3	0	0
162	Fenamiphos	4	0	0
163	Fenamiphos (sum)	4	0	0
164	Fenamiphos-Sulfon	3	0	0
165	Fenamiphos-Sulfoxid	3	0	0
166	Fenarimol	4	0	0
167	Fenzaquin	4	0	0
168	Fenbuconazole	4	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Pulses</i>	<i>Nr Found</i>	<i>MRL Ex</i>
169	Fenchlorphos	0	0	0
170	Fenhexamid	15	0	0
171	Fenitrothion	15	0	0
172	Fenoxycarb	4	0	0
173	Fenpropathrin	2	0	0
174	Fenpropidin	3	0	0
175	Fenpropimorph	15	1	0
176	Fenpyroximate	3	0	0
177	Fenson	0	0	0
178	Fensulfothion	3	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
180	Fensulfothion oxon	3	0	0
181	Fensulfothion-oxon-sulphone	3	0	0
182	Fensulfothion-sulfon	3	0	0
183	Fenthion	4	0	0
184	Fenthion (sum)	4	0	0
185	Fenthion oxon sulfone	3	0	0
186	Fenthion-Oxon	3	0	0
187	Fenthion-Oxonsulfoxide	3	0	0
188	Fenthion-Sulfon	3	0	0
189	Fenthion-Sulfoxide	4	0	0
190	Fenvalerate	1	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	1	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	1	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	1	0	0
194	Fenvalerate/Esfenvalerate (sum)	0	0	0
195	Fipronil	4	0	0
196	Fipronil (sum)	4	0	0

<i>Row number</i>	<i>Compound</i>	<i>Pulses</i>	<i>Nr Found</i>	<i>MRL Ex</i>
197	Fipronil-Desulfinyl	0	0	0
198	Fipronil-Sulfone	3	0	0
199	Fluazifop (free acid)	0	0	0
200	Fluazifop-P-butyl (sum)	0	0	0
201	Fluazinam	4	0	0
202	Flucythrinate	2	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	1	0	0
204	Fludioxonil	15	0	0
205	Flufenacet	3	0	0
206	Flufenoxuron	3	0	0
207	Fluometuron	3	0	0
208	Fluquinconazole	4	0	0
209	Fluroxypyr	0	0	0
210	Flusilazole	15	0	0
211	Flutriafol	4	0	0
212	Fluvalinate	1	0	0
213	Folpet	2	0	0
214	Foramsulfuron	3	0	0
215	Formetanate	0	0	0
216	Formetanate	3	0	0
217	Fosthiazate	3	0	0
218	Furathiocarb	3	0	0
219	Glyphosate	0	0	0
220	HCH, delta-	0	0	0
221	Haloxypop	11	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	0	0	0
223	Haloxypop including haloxypop-R	0	0	0
224	Haloxypop-Ethoxyethylester	0	0	0

Row number	Compound	Pulses	Nr Found	MRL Ex
225	Haloxypop-Methyl	0	0	0
226	Haloxypop-P	0	0	0
227	Heptachlor	2	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	2	0	0
229	Heptachlor epoxide	1	0	0
230	Heptachlorepoxyde, cis-	0	0	0
231	Heptachlorepoxyde, trans-	0	0	0
232	Heptenophos	4	0	0
233	Hexachlorobenzene	1	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	1	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	1	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	1	0	0
237	Hexaconazole	15	0	0
238	Hexythiazox	15	0	0
239	Imazalil	15	0	0
240	Imazamethabenz-Methyl	3	0	0
241	Imidacloprid	14	0	0
242	Indoxacarb as sum of the isomers S and R	4	0	0
243	Ioxynil	3	0	0
244	Ioxynil, including its esters expressed as ioxynil	3	0	0
245	Iprodione	2	0	0
246	Iprovalicarb	15	0	0
247	Isfenphos-methyl	4	0	0
248	Isoprothiolane	3	0	0
249	Isoproturon	3	0	0
250	Kresoxim-methyl	15	0	0
251	Lambda-Cyhalothrin	2	0	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	0	0	0

Row number	Compound	Pulses	Nr Found	MRL Ex
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	2	0	0
254	Linuron	4	0	0
255	Lufenuron	3	0	0
256	MCPA	11	0	0
257	Malaoxon	15	0	0
258	Malathion	15	0	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	15	0	0
260	Mecarbam	4	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	11	0	0
262	Mepanipyrim	15	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	1	0	0
264	Mepiquat	0	0	0
265	Merphos	0	0	0
266	Metaflumizone (sum of E- and Z- isomers)	3	0	0
267	Metalaxyl	1	0	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	15	0	0
269	Metamitron	3	0	0
270	Metazachlor	3	0	0
271	Metconazole	15	0	0
272	Methabenzthiazuron	3	0	0
273	Methacrifos	14	0	0
274	Methamidophos	15	0	0
275	Methidathion	2	0	0
276	Methiocarb	15	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	15	0	0
278	Methiocarb-Sulfon	14	0	0
279	Methiocarb-Sulfoxid	14	0	0
280	Metholachlor	1	0	0

Row number	Compound	Pulses	Nr Found	MRL Ex
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	4	0	0
282	Methomyl	14	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	3	0	0
284	Methoxychlor	1	0	0
285	Methoxyfenozide	3	0	0
286	Metobromuron	3	0	0
287	Metoxuron	3	0	0
288	Metrafenone	1	0	0
289	Metribuzin	4	0	0
290	Metsulfuron-methyl	3	0	0
291	Mevinphos (sum of E- and Z-isomers)	3	0	0
292	Monocrotophos	15	0	0
293	Monolinuron	3	0	0
294	Myclobutanil	15	0	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	0	0	0
296	Naled	3	0	0
297	Napropamide	3	0	0
298	Nicosulfuron	3	0	0
299	Nitenpyram	3	0	0
300	Nitrofen	1	0	0
301	Nuarimol	3	0	0
302	Omethoate	15	0	0
303	Orthophenylphenol	1	0	0
304	Oxadiazon	4	0	0
305	Oxadixyl	15	0	0
306	Oxamyl	14	0	0
307	Oxydemeton-methyl	15	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	15	0	0

Row number	Compound	Pulses	Nr Found	MRL Ex
309	Oxyfluorfen	4	0	0
310	Paclobutrazol	14	0	0
311	Paraoxon	0	0	0
312	Paraoxon-Methyl	2	0	0
313	Parathion	2	0	0
314	Parathion-methyl	2	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	2	0	0
316	Penconazole	15	0	0
317	Pencycuron	3	0	0
318	Pendimethalin	4	0	0
319	Pentachloroaniline	1	0	0
320	Pentachlorophenol	3	0	0
321	Permethrin (sum of isomers)	2	0	0
322	Phenothrin	3	0	0
323	Phenthoate	2	0	0
324	Phorate	1	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	2	0	0
326	Phorate-Sulfon	1	0	0
327	Phorate-Sulfoxid	1	0	0
328	Phosalone	4	0	0
329	Phosmet	4	0	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	4	0	0
331	Phosmet oxon	3	0	0
332	Phosphamidon	1	0	0
333	Phoxim	3	0	0
334	Picoxystrobin	14	0	0
335	Piperonyl Butoxide	3	0	0
336	Pirimicarb	15	0	0

Row number	Compound	Pulses	Nr Found	MRL Ex
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	15	0	0
338	Pirimicarb, Desmethylformamido-	0	0	0
339	Pirimiphos-Ethyl	0	0	0
340	Pirimiphos-methyl	15	0	0
341	Primisulfuron	3	0	0
342	Prochloraz	15	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	2	0	0
344	Procymidone	4	0	0
345	Profenofos	4	0	0
346	Promecarb	0	0	0
347	Prometon	0	0	0
348	Prometryn	2	0	0
349	Propachlor	2	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	1	0	0
351	Propamocarb	3	0	0
352	Propanil	1	0	0
353	Propargite	4	0	0
354	Propazine	0	0	0
355	Propham	3	0	0
356	Propiconazole	15	0	0
357	Propoxur	12	0	0
358	Propyzamide	13	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	1	0	0
360	Prothioconazole	3	0	0
361	Prothioconazole (prothioconazole-desthio)	3	0	0
362	Prothiofos	4	0	0
363	Pymetrozine	3	0	0
364	Pyraclostrobin	14	0	0

Row number	Compound	Pulses	Nr Found	MRL Ex
365	Pyrazophos	15	0	0
366	Pyridaben	3	0	0
367	Pyridate	3	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	1	0	0
369	Pyrifenox	4	0	0
370	Pyrimethanil	15	0	0
371	Pyriproxyfen	15	0	0
372	Quinalphos	4	0	0
373	Quinoxifen	15	0	0
374	Quintozene	1	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	1	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	0	0	0
377	Rimsulfuron	3	0	0
378	Secbumeton	0	0	0
379	Sethoxydim	3	0	0
380	Simazine	3	0	0
381	Simetryn	0	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	3	0	0
383	Spinosyn A	3	0	0
384	Spinosyn D	3	0	0
385	Spirodiclofen	3	0	0
386	Spiroxamine	14	0	0
387	Tebuconazole	15	0	0
388	Tebufenozide	14	0	0
389	Tebufenpyrad	3	0	0
390	Tecnazene	1	0	0
391	Teflubenzuron	3	0	0
392	Tefluthrin	1	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Pulses</i>	<i>Nr Found</i>	<i>MRL Ex</i>
393	Temephos	3	0	0
394	Terbufos	2	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	3	0	0
396	Terbufos Sulfone	13	0	0
397	Terbufos Sulfoxide	2	0	0
398	Terbutylazine	4	0	0
399	Terbutryn	3	0	0
400	Tetrachlorvinphos	3	0	0
401	Tetraconazole	15	0	0
402	Tetradifon	2	0	0
403	Thiabendazole	15	0	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	1	0	0
405	Thiacloprid	14	0	0
406	Thiametoxam	4	0	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	4	0	0
408	Thifensulfuron-methyl	3	0	0
409	Thiobencarb	2	0	0
410	Thiodicarb	3	0	0
411	Thiophanate-methyl	3	0	0
412	Tolclofos-methyl	4	0	0
413	Tolyfluanid	4	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	1	0	0
415	Tralkoxydim	3	0	0
416	Tralomethrin	0	0	0
417	Trans-permethrin	0	0	0
418	Triadimefon	15	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	15	0	0
420	Triadimenol	15	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Pulses</i>	<i>Nr Found</i>	<i>MRL Ex</i>
421	Triasulfuron	3	0	0
422	Triazophos	15	0	0
423	Trichlorfon	1	0	0
424	Trichloronat	0	0	0
425	Tricyclazole	3	0	0
426	Trifloxystrobin	15	0	0
427	Triflumuron	3	0	0
428	Trifluralin	2	0	0
429	Triforine	0	0	0
430	Triticonazole	4	0	0
431	Vamidothion	3	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
433	Vinclozolin	2	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	2	0	0
435	Zoxamide	3	0	0
436	alpha-Endosulfan	2	0	0
437	beta-Cyfluthrin	0	0	0
438	beta-Endosulfan	2	0	0
439	cis-Chlordane	1	0	0
440	cis-Permethrin	0	0	0
441	tau-Fluvalinate	2	0	0
442	trans-Chlordane	1	0	0
		2135	3	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Spices	Nr Found	MRL Ex
1	2,4-D	0	0	0
2	2,4-D (sum)	0	0	0
3	2,4-Dimethylanilin	0	0	0
4	3-hydroxy -carbofuran	0	0	0
5	Abamectin (sum)	0	0	0
6	Acephate	0	0	0
7	Acetamiprid	0	0	0
8	Acetochlor	0	0	0
9	Aclonifen	0	0	0
10	Acrinathrin	0	0	0
11	Alachlor	0	0	0
12	Aldicarb	0	0	0
13	Aldicarb (sum)	0	0	0
14	Aldicarb-Sulfone	0	0	0
15	Aldicarb-Sulfoxide	0	0	0
16	Aldrin	0	0	0
17	Aldrin and Dieldrin	0	0	0
18	Ametryn	0	0	0
19	Amitraz	0	0	0
20	Amitraz (sum)	0	0	0
21	Asulam	0	0	0
22	Atraton	0	0	0
23	Atrazine	0	0	0
24	Avermectin B1a	0	0	0
25	Avermectin B1b	0	0	0
26	Azimsulfuron	0	0	0
27	Azinphos-ethyl	0	0	0
28	Azinphos-methyl	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Nr Spices</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	0	0	0
30	Benalaxyl	0	0	0
31	Benalaxyl (sum)	0	0	0
32	Benfluralin	0	0	0
33	Benfuracarb	0	0	0
34	Bensulfuron-Methyl	0	0	0
35	Bentazone	0	0	0
36	Bentazone (sum animal products)	0	0	0
37	Benzoximate	0	0	0
38	Bifenthrin	0	0	0
39	Binapacryl	0	0	0
40	Bitertanol	0	0	0
41	Boscalid	0	0	0
42	Bromacil	0	0	0
43	Bromide ion	0	0	0
44	Bromophos-ethyl	0	0	0
45	Bromopropylate	0	0	0
46	Bromuconazole (sum)	0	0	0
47	Bupirimate	0	0	0
48	Buprofezin	0	0	0
49	Cadusafos	0	0	0
50	Captafol	0	0	0
51	Captan	0	0	0
52	Captan/Folpet (sum)	0	0	0
53	Carbaryl	0	0	0
54	Carbendazim	0	0	0
55	Carbendazim and benomyl	0	0	0
56	Carbofuran	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Spices</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	0	0	0
58	Carbosulfan	0	0	0
59	Carboxin	0	0	0
60	Chlorbromuron	0	0	0
61	Chlordane (sum)	0	0	0
62	Chlorfenapyr	0	0	0
63	Chlorfenson	0	0	0
64	Chlorfenvinphos	0	0	0
65	Chloridazon	0	0	0
66	Chlormequat	0	0	0
67	Chlorobenzilate	0	0	0
68	Chlorothalonil	0	0	0
69	Chlorotoluron	0	0	0
70	Chloroxuron	0	0	0
71	Chlorpropham	0	0	0
72	Chlorpropham (sum)	0	0	0
73	Chlorpyrifos	0	0	0
74	Chlorpyrifos-methyl	0	0	0
75	Chlorsulfuron	0	0	0
76	Chlorthal-dimethyl	0	0	0
77	Clethodim	0	0	0
78	Clethodim (sum)	0	0	0
79	Clofentezine	0	0	0
80	Clothianidin	0	0	0
81	Coumaphos	0	0	0
82	Cyanazine	0	0	0
83	Cyfluthrin	0	0	0
84	Cyfluthrin (sum)	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Spices</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	0	0	0
86	Cypermethrin	0	0	0
87	Cypermethrin (sum)	0	0	0
88	Cyproconazole	0	0	0
89	Cyprodinil	0	0	0
90	Cyromazine	0	0	0
91	DDD, o,p-	0	0	0
92	DDD, p,p-	0	0	0
93	DDE, o,p-	0	0	0
94	DDE, p,p-	0	0	0
95	DDT (sum)	0	0	0
96	DDT, o,p-	0	0	0
97	DDT, p,p-	0	0	0
98	Deltamethrin	0	0	0
99	Demeton	0	0	0
100	Demeton-S-Methyl	0	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	0	0	0
103	Desmethyl Pirimicarb	0	0	0
104	Desmetryn	0	0	0
105	Diaphenthiuron	0	0	0
106	Diazinon	0	0	0
107	Dichlobenil	0	0	0
108	Dichlofluanid	0	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	0	0	0
110	Dichlorobenzophenone, 2,4-	0	0	0
111	Dichlorprop	0	0	0
112	Dichlorvos	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Spices</i>	<i>Nr Found</i>	<i>MRL Ex</i>
113	Dicloran	0	0	0
114	Dicofol (sum)	0	0	0
115	Dicofol o, p'	0	0	0
116	Dicofol p, p'	0	0	0
117	Dicrotophos	0	0	0
118	Dieldrin	0	0	0
119	Diethofencarb	0	0	0
120	Difenoconazole	0	0	0
121	Diflubenzuron	0	0	0
122	Diflufenican	0	0	0
123	Dimethoate	0	0	0
124	Dimethoate (sum)	0	0	0
125	Dimethomorph	0	0	0
126	Dimoxystrobin	0	0	0
127	Diniconazole	0	0	0
128	Dinitramine	0	0	0
129	Dinobuton	0	0	0
130	Dinocap	0	0	0
131	Dinotefuran	0	0	0
132	Dioxacarb	0	0	0
133	Diphenamid	0	0	0
134	Diphenylamine	0	0	0
135	Disulfoton	0	0	0
136	Disulfoton (sum)	0	0	0
137	Disulfoton-Sulfon	0	0	0
138	Disulfoton-Sulfoxid	0	0	0
139	Dithiocarbamates	0	0	0
140	Diuron	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Spices</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	0	0	0
142	Dodemorph	0	0	0
143	EPN	0	0	0
144	Emamectin benzoate B1a, expressed as emamectin	0	0	0
145	Endosulfan (sum)	0	0	0
146	Endosulfansulfate	0	0	0
147	Endrin	0	0	0
148	Epoxiconazole	0	0	0
149	Esfenvalerate	0	0	0
150	Ethalfuralin	0	0	0
151	Ethephon	0	0	0
152	Ethiofencarb	0	0	0
153	Ethion	0	0	0
154	Ethirimol	0	0	0
155	Ethofumesate	0	0	0
156	Ethofumesate (sum)	0	0	0
157	Ethoprophos	0	0	0
158	Etofenprox	0	0	0
159	Etoxazole	0	0	0
160	Famoxadone	0	0	0
161	Fenamidone	0	0	0
162	Fenamiphos	0	0	0
163	Fenamiphos (sum)	0	0	0
164	Fenamiphos-Sulfon	0	0	0
165	Fenamiphos-Sulfoxid	0	0	0
166	Fenarimol	0	0	0
167	Fenazaquin	0	0	0
168	Fenbuconazole	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Spices</i>	<i>Nr Found</i>	<i>MRL Ex</i>
169	Fenclorphos	0	0	0
170	Fenhexamid	0	0	0
171	Fenitrothion	0	0	0
172	Fenoxycarb	0	0	0
173	Fenpropathrin	0	0	0
174	Fenpropidin	0	0	0
175	Fenpropimorph	0	0	0
176	Fenpyroximate	0	0	0
177	Fenson	0	0	0
178	Fensulfothion	0	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
180	Fensulfothion oxon	0	0	0
181	Fensulfothion-oxon-sulphone	0	0	0
182	Fensulfothion-sulfon	0	0	0
183	Fenthion	0	0	0
184	Fenthion (sum)	0	0	0
185	Fenthion oxon sulfone	0	0	0
186	Fenthion-Oxon	0	0	0
187	Fenthion-Oxonsulfoxide	0	0	0
188	Fenthion-Sulfon	0	0	0
189	Fenthion-Sulfoxide	0	0	0
190	Fenvalerate	0	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0	0	0
194	Fenvalerate/Esfenvalerate (sum)	0	0	0
195	Fipronil	0	0	0
196	Fipronil (sum)	0	0	0

Row number	Compound	Spices	Nr Found	MRL Ex
197	Fipronil-Desulfinyl	0	0	0
198	Fipronil-Sulfone	0	0	0
199	Fluazifop (free acid)	0	0	0
200	Fluazifop-P-butyl (sum)	0	0	0
201	Fluazinam	0	0	0
202	Flucythrinate	0	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
204	Fludioxonil	0	0	0
205	Flufenacet	0	0	0
206	Flufenoxuron	0	0	0
207	Fluometuron	0	0	0
208	Fluquinconazole	0	0	0
209	Fluroxypyr	0	0	0
210	Flusilazole	0	0	0
211	Flutriafol	0	0	0
212	Fluvalinate	0	0	0
213	Folpet	0	0	0
214	Foramsulfuron	0	0	0
215	Formetanate	0	0	0
216	Formetanate	0	0	0
217	Fosthiazate	0	0	0
218	Furathiocarb	0	0	0
219	Glyphosate	0	0	0
220	HCH, delta-	0	0	0
221	Haloxypop	0	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	0	0	0
223	Haloxypop including haloxypop-R	0	0	0
224	Haloxypop-Ethoxyethylester	0	0	0

Row number	Compound	Spices	Nr Found	MRL Ex
225	Haloxypop-Methyl	0	0	0
226	Haloxypop-P	0	0	0
227	Heptachlor	0	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	0	0	0
229	Heptachlor epoxide	0	0	0
230	Heptachlorepoxyde, cis-	0	0	0
231	Heptachlorepoxyde, trans-	0	0	0
232	Heptenophos	0	0	0
233	Hexachlorobenzene	0	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	0	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	0	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	0	0	0
237	Hexaconazole	0	0	0
238	Hexythiazox	0	0	0
239	Imazalil	0	0	0
240	Imazamethabenz-Methyl	0	0	0
241	Imidacloprid	0	0	0
242	Indoxacarb as sum of the isomers S and R	0	0	0
243	Ioxynil	0	0	0
244	Ioxynil, including its esters expressed as ioxynil	0	0	0
245	Iprodione	0	0	0
246	Iprovalicarb	0	0	0
247	Isfenphos-methyl	0	0	0
248	Isoprothiolane	0	0	0
249	Isoproturon	0	0	0
250	Kresoxim-methyl	0	0	0
251	Lambda-Cyhalothrin	0	0	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	0	0	0

Row number	Compound	Spices	Nr Found	MRL Ex
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	0	0	0
254	Linuron	0	0	0
255	Lufenuron	0	0	0
256	MCPA	0	0	0
257	Malaoxon	0	0	0
258	Malathion	0	0	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	0	0	0
260	Mecarbam	0	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	0	0	0
262	Mepanipyrim	0	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	0	0	0
264	Mepiquat	0	0	0
265	Merphos	0	0	0
266	Metaflumizone (sum of E- and Z- isomers)	0	0	0
267	Metalaxyl	0	0	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0	0	0
269	Metamitron	0	0	0
270	Metazachlor	0	0	0
271	Metconazole	0	0	0
272	Methabenzthiazuron	0	0	0
273	Methacrifos	0	0	0
274	Methamidophos	0	0	0
275	Methidathion	0	0	0
276	Methiocarb	0	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0	0	0
278	Methiocarb-Sulfon	0	0	0
279	Methiocarb-Sulfoxid	0	0	0
280	Metholachlor	0	0	0

Row number	Compound	Spices	Nr Found	MRL Ex
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	0	0	0
282	Methomyl	0	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0	0	0
284	Methoxychlor	0	0	0
285	Methoxyfenozide	0	0	0
286	Metobromuron	0	0	0
287	Metoxuron	0	0	0
288	Metrafenone	0	0	0
289	Metribuzin	0	0	0
290	Metsulfuron-methyl	0	0	0
291	Mevinphos (sum of E- and Z-isomers)	0	0	0
292	Monocrotophos	0	0	0
293	Monolinuron	0	0	0
294	Myclobutanil	0	0	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	0	0	0
296	Naled	0	0	0
297	Napropamide	0	0	0
298	Nicosulfuron	0	0	0
299	Nitenpyram	0	0	0
300	Nitrofen	0	0	0
301	Nuarimol	0	0	0
302	Omethoate	0	0	0
303	Orthophenylphenol	0	0	0
304	Oxadiazon	0	0	0
305	Oxadixyl	0	0	0
306	Oxamyl	0	0	0
307	Oxydemeton-methyl	0	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0	0	0

Row number	Compound	Spices	Nr Found	MRL Ex
309	Oxyfluorfen	0	0	0
310	Paclobutrazol	0	0	0
311	Paraoxon	0	0	0
312	Paraoxon-Methyl	0	0	0
313	Parathion	0	0	0
314	Parathion-methyl	0	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0	0	0
316	Penconazole	0	0	0
317	Pencycuron	0	0	0
318	Pendimethalin	0	0	0
319	Pentachloroaniline	0	0	0
320	Pentachlorophenol	0	0	0
321	Permethrin (sum of isomers)	0	0	0
322	Phenothrin	0	0	0
323	Phenthoate	0	0	0
324	Phorate	0	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	0	0	0
326	Phorate-Sulfon	0	0	0
327	Phorate-Sulfoxid	0	0	0
328	Phosalone	0	0	0
329	Phosmet	0	0	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	0	0	0
331	Phosmet oxon	0	0	0
332	Phosphamidon	0	0	0
333	Phoxim	0	0	0
334	Picoxystrobin	0	0	0
335	Piperonyl Butoxide	0	0	0
336	Pirimicarb	0	0	0

Row number	Compound	Spices	Nr Found	MRL Ex
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0	0	0
338	Pirimicarb, Desmethylformamido-	0	0	0
339	Pirimiphos-Ethyl	0	0	0
340	Pirimiphos-methyl	0	0	0
341	Primisulfuron	0	0	0
342	Prochloraz	0	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0	0	0
344	Procymidone	0	0	0
345	Profenofos	0	0	0
346	Promecarb	0	0	0
347	Prometon	0	0	0
348	Prometryn	0	0	0
349	Propachlor	0	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	0	0	0
351	Propamocarb	0	0	0
352	Propanil	0	0	0
353	Propargite	0	0	0
354	Propazine	0	0	0
355	Propham	0	0	0
356	Propiconazole	0	0	0
357	Propoxur	0	0	0
358	Propyzamide	0	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	0	0	0
360	Prothioconazole	0	0	0
361	Prothioconazole (prothioconazole-desthio)	0	0	0
362	Prothiofos	0	0	0
363	Pymetrozine	0	0	0
364	Pyraclostrobin	0	0	0

Row number	Compound	Spices	Nr Found	MRL Ex
365	Pyrazophos	0	0	0
366	Pyridaben	0	0	0
367	Pyridate	0	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	0	0	0
369	Pyrifenox	0	0	0
370	Pyrimethanil	0	0	0
371	Pyriproxyfen	0	0	0
372	Quinalphos	0	0	0
373	Quinoxifen	0	0	0
374	Quintozene	0	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	0	0	0
377	Rimsulfuron	0	0	0
378	Secbumeton	0	0	0
379	Sethoxydim	0	0	0
380	Simazine	0	0	0
381	Simetryn	0	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0	0	0
383	Spinosyn A	0	0	0
384	Spinosyn D	0	0	0
385	Spirodiclofen	0	0	0
386	Spiroxamine	0	0	0
387	Tebuconazole	0	0	0
388	Tebufenozide	0	0	0
389	Tebufenpyrad	0	0	0
390	Tecnazene	0	0	0
391	Teflubenzuron	0	0	0
392	Tefluthrin	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Spices</i>	<i>Nr Found</i>	<i>MRL Ex</i>
393	Temephos	0	0	0
394	Terbufos	0	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
396	Terbufos Sulfone	0	0	0
397	Terbufos Sulfoxide	0	0	0
398	Terbuthylazine	0	0	0
399	Terbutryn	0	0	0
400	Tetrachlorvinphos	0	0	0
401	Tetraconazole	0	0	0
402	Tetradifon	0	0	0
403	Thiabendazole	0	0	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	0	0	0
405	Thiacloprid	0	0	0
406	Thiametoxam	0	0	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0	0	0
408	Thifensulfuron-methyl	0	0	0
409	Thiobencarb	0	0	0
410	Thiodicarb	0	0	0
411	Thiophanate-methyl	0	0	0
412	Tolclofos-methyl	0	0	0
413	Tolyfluanid	0	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	0	0	0
415	Tralkoxydim	0	0	0
416	Tralomethrin	0	0	0
417	Trans-permethrin	0	0	0
418	Triadimefon	0	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	0	0	0
420	Triadimenol	0	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Spices</i>	<i>Nr Found</i>	<i>MRL Ex</i>
421	Triasulfuron	0	0	0
422	Triazophos	0	0	0
423	Trichlorfon	0	0	0
424	Trichloronat	0	0	0
425	Tricyclazole	0	0	0
426	Trifloxystrobin	0	0	0
427	Triflumuron	0	0	0
428	Trifluralin	0	0	0
429	Triforine	0	0	0
430	Triticonazole	0	0	0
431	Vamidothion	0	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
433	Vinclozolin	0	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0	0	0
435	Zoxamide	0	0	0
436	alpha-Endosulfan	0	0	0
437	beta-Cyfluthrin	0	0	0
438	beta-Endosulfan	0	0	0
439	cis-Chlordane	0	0	0
440	cis-Permethrin	0	0	0
441	tau-Fluvalinate	0	0	0
442	trans-Chlordane	0	0	0
		<i>0</i>	<i>0</i>	<i>0</i>

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
1	2,4-D	0	0	0
2	2,4-D (sum)	0	0	0
3	2,4-Dimethylanilin	0	0	0
4	3-hydroxy -carbofuran	1	0	0
5	Abamectin (sum)	1	0	0
6	Acephate	1	0	0
7	Acetamiprid	1	0	0
8	Acetochlor	1	0	0
9	Aclonifen	1	0	0
10	Acrinathrin	1	0	0
11	Alachlor	1	0	0
12	Aldicarb	1	0	0
13	Aldicarb (sum)	1	0	0
14	Aldicarb-Sulfone	1	0	0
15	Aldicarb-Sulfoxide	1	0	0
16	Aldrin	1	0	0
17	Aldrin and Dieldrin	1	0	0
18	Ametryn	1	0	0
19	Amitraz	0	0	0
20	Amitraz (sum)	0	0	0
21	Asulam	1	0	0
22	Atraton	0	0	0
23	Atrazine	1	0	0
24	Avermectin B1a	1	0	0
25	Avermectin B1b	1	0	0
26	Azimsulfuron	1	0	0
27	Azinphos-ethyl	1	0	0
28	Azinphos-methyl	1	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	1	0	0
30	Benalaxyl	0	0	0
31	Benalaxyl (sum)	1	0	0
32	Benfluralin	1	0	0
33	Benfuracarb	1	0	0
34	Bensulfuron-Methyl	1	0	0
35	Bentazone	1	0	0
36	Bentazone (sum animal products)	1	0	0
37	Benzoximate	1	0	0
38	Bifenthrin	1	0	0
39	Binapacryl	0	0	0
40	Bitertanol	1	0	0
41	Boscalid	1	0	0
42	Bromacil	1	0	0
43	Bromide ion	0	0	0
44	Bromophos-ethyl	1	0	0
45	Bromopropylate	1	0	0
46	Bromuconazole (sum)	1	0	0
47	Bupirimate	1	0	0
48	Buprofezin	1	0	0
49	Cadusafos	1	0	0
50	Captafol	1	0	0
51	Captan	1	0	0
52	Captan/Folpet (sum)	0	0	0
53	Carbaryl	1	0	0
54	Carbendazim	0	0	0
55	Carbendazim and benomyl	1	0	0
56	Carbofuran	1	0	0

<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	1	0	0
58	Carbosulfan	1	0	0
59	Carboxin	1	0	0
60	Chlorbromuron	1	0	0
61	Chlordane (sum)	1	0	0
62	Chlorfenapyr	1	0	0
63	Chlorfenson	0	0	0
64	Chlorfenvinphos	1	0	0
65	Chloridazon	1	0	0
66	Chlormequat	0	0	0
67	Chlorobenzilate	1	0	0
68	Chlorothalonil	1	0	0
69	Chlorotoluron	1	0	0
70	Chloroxuron	1	0	0
71	Chlorpropham	0	0	0
72	Chlorpropham (sum)	0	0	0
73	Chlorpyrifos	1	0	0
74	Chlorpyrifos-methyl	1	0	0
75	Chlorsulfuron	1	0	0
76	Chlorthal-dimethyl	1	0	0
77	Clethodim	0	0	0
78	Clethodim (sum)	1	0	0
79	Clofentezine	1	0	0
80	Clothianidin	1	0	0
81	Coumaphos	1	0	0
82	Cyanazine	1	0	0
83	Cyfluthrin	0	0	0
84	Cyfluthrin (sum)	1	0	0

<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	1	0	0
86	Cypermethrin	0	0	0
87	Cypermethrin (sum)	1	0	0
88	Cyproconazole	1	0	0
89	Cyprodinil	1	0	0
90	Cyromazine	1	0	0
91	DDD, o,p-	1	0	0
92	DDD, p,p-	1	0	0
93	DDE, o,p-	1	0	0
94	DDE, p,p-	1	0	0
95	DDT (sum)	1	0	0
96	DDT, o,p-	1	0	0
97	DDT, p,p-	1	0	0
98	Deltamethrin	1	0	0
99	Demeton	0	0	0
100	Demeton-S-Methyl	1	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	1	0	0
103	Desmethyl Pirimicarb	1	0	0
104	Desmetryn	1	0	0
105	Diafenthiuron	1	0	0
106	Diazinon	1	0	0
107	Dichlobenil	0	0	0
108	Dichlofluanid	1	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	0	0	0
110	Dichlorobenzophenone, 2,4-	0	0	0
111	Dichlorprop	0	0	0
112	Dichlorvos	1	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
113	Dicloran	1	0	0
114	Dicofol (sum)	1	0	0
115	Dicofol o, p'	1	0	0
116	Dicofol p, p'	1	0	0
117	Dicrotophos	1	0	0
118	Dieldrin	1	0	0
119	Diethofencarb	1	0	0
120	Difenoconazole	1	0	0
121	Diflubenzuron	1	0	0
122	Diflufenican	1	0	0
123	Dimethoate	1	0	0
124	Dimethoate (sum)	1	0	0
125	Dimethomorph	1	0	0
126	Dimoxystrobin	0	0	0
127	Diniconazole	1	0	0
128	Dinitramine	1	0	0
129	Dinobuton	1	0	0
130	Dinocap	1	0	0
131	Dinotefuran	0	0	0
132	Dioxacarb	0	0	0
133	Diphenamid	1	0	0
134	Diphenylamine	1	0	0
135	Disulfoton	1	0	0
136	Disulfoton (sum)	1	0	0
137	Disulfoton-Sulfon	1	0	0
138	Disulfoton-Sulfoxid	1	0	0
139	Dithiocarbamates	0	0	0
140	Diuron	2	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	2	0	0
142	Dodemorph	1	0	0
143	EPN	1	0	0
144	Emamectin benzoate B1a, expressed as emamectin	1	0	0
145	Endosulfan (sum)	1	0	0
146	Endosulfansulfate	1	0	0
147	Endrin	1	0	0
148	Epoxiconazole	1	0	0
149	Esfenvalerate	0	0	0
150	Ethalfuralin	1	0	0
151	Ethephon	0	0	0
152	Ethiofencarb	0	0	0
153	Ethion	1	0	0
154	Ethirimol	1	0	0
155	Ethofumesate	1	0	0
156	Ethofumesate (sum)	1	0	0
157	Ethoprophos	1	0	0
158	Etofenprox	1	0	0
159	Etoxazole	1	0	0
160	Famoxadone	1	0	0
161	Fenamidone	1	0	0
162	Fenamiphos	1	0	0
163	Fenamiphos (sum)	1	0	0
164	Fenamiphos-Sulfon	1	0	0
165	Fenamiphos-Sulfoxid	1	0	0
166	Fenarimol	1	0	0
167	Fenzaquin	1	0	0
168	Fenbuconazole	1	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
169	Fenchlorphos	0	0	0
170	Fenhexamid	1	0	0
171	Fenitrothion	1	0	0
172	Fenoxycarb	1	0	0
173	Fenpropathrin	1	0	0
174	Fenpropidin	1	0	0
175	Fenpropimorph	1	0	0
176	Fenpyroximate	1	0	0
177	Fenson	0	0	0
178	Fensulfothion	1	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
180	Fensulfothion oxon	1	0	0
181	Fensulfothion-oxon-sulphone	1	0	0
182	Fensulfothion-sulfon	1	0	0
183	Fenthion	1	0	0
184	Fenthion (sum)	1	0	0
185	Fenthion oxon sulfone	1	0	0
186	Fenthion-Oxon	1	0	0
187	Fenthion-Oxonsulfoxide	1	0	0
188	Fenthion-Sulfon	1	0	0
189	Fenthion-Sulfoxide	1	0	0
190	Fenvalerate	0	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	1	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	1	0	0
194	Fenvalerate/Esfenvalerate (sum)	0	0	0
195	Fipronil	1	0	0
196	Fipronil (sum)	1	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
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<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
197	Fipronil-Desulfinyl	0	0	0
198	Fipronil-Sulfone	1	0	0
199	Fluazifop (free acid)	0	0	0
200	Fluazifop-P-butyl (sum)	0	0	0
201	Fluazinam	1	0	0
202	Flucythrinate	1	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
204	Fludioxonil	1	0	0
205	Flufenacet	1	0	0
206	Flufenoxuron	1	0	0
207	Fluometuron	1	0	0
208	Fluquinconazole	1	0	0
209	Fluroxypyr	0	0	0
210	Flusilazole	1	0	0
211	Flutriafol	1	0	0
212	Fluvalinate	0	0	0
213	Folpet	1	0	0
214	Foramsulfuron	1	0	0
215	Formetanate	0	0	0
216	Formetanate	1	0	0
217	Fosthiazate	1	0	0
218	Furathiocarb	1	0	0
219	Glyphosate	0	0	0
220	HCH, delta-	0	0	0
221	Haloxypop	0	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	0	0	0
223	Haloxypop including haloxypop-R	0	0	0
224	Haloxypop-Ethoxyethylester	0	0	0

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
225	Haloxypop-Methyl	0	0	0
226	Haloxypop-P	0	0	0
227	Heptachlor	1	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	1	0	0
229	Heptachlor epoxide	1	0	0
230	Heptachlorepoxyde, cis-	0	0	0
231	Heptachlorepoxyde, trans-	0	0	0
232	Heptenophos	1	0	0
233	Hexachlorobenzene	1	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	1	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	1	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	1	0	0
237	Hexaconazole	1	0	0
238	Hexythiazox	1	0	0
239	Imazalil	1	0	0
240	Imazamethabenz-Methyl	1	0	0
241	Imidacloprid	1	0	0
242	Indoxacarb as sum of the isomers S and R	1	0	0
243	ioxynil	1	0	0
244	ioxynil, including its esters expressed as ioxynil	1	0	0
245	Iprodione	1	0	0
246	Iprovalicarb	1	0	0
247	Isofenphos-methyl	1	0	0
248	Isoprothiolane	1	0	0
249	Isoproturon	1	0	0
250	Kresoxim-methyl	1	0	0
251	Lambda-Cyhalothrin	1	0	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	0	0	0

<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	1	0	0
254	Linuron	1	0	0
255	Lufenuron	1	0	0
256	MCPA	0	0	0
257	Malaoxon	1	0	0
258	Malathion	1	0	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	1	0	0
260	Mecarbam	1	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	0	0	0
262	Mepanipyrim	1	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	0	0	0
264	Mepiquat	0	0	0
265	Merphos	0	0	0
266	Metaflumizone (sum of E- and Z- isomers)	1	0	0
267	Metalaxyl	0	0	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	1	0	0
269	Metamitron	1	0	0
270	Metazachlor	1	0	0
271	Metconazole	1	0	0
272	Methabenzthiazuron	1	0	0
273	Methacrifos	1	0	0
274	Methamidophos	1	0	0
275	Methidathion	1	0	0
276	Methiocarb	1	0	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	1	0	0
278	Methiocarb-Sulfon	1	0	0
279	Methiocarb-Sulfoxid	1	0	0
280	Metholachlor	0	0	0

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	1	0	0
282	Methomyl	1	0	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	1	0	0
284	Methoxychlor	1	0	0
285	Methoxyfenozide	1	0	0
286	Metobromuron	1	0	0
287	Metoxuron	1	0	0
288	Metrafenone	0	0	0
289	Metribuzin	1	0	0
290	Metsulfuron-methyl	1	0	0
291	Mevinphos (sum of E- and Z-isomers)	1	0	0
292	Monocrotophos	1	0	0
293	Monolinuron	1	0	0
294	Myclobutanil	1	0	0
295	N-2,4-Dimethylphenyl-N-methylformamidine	0	0	0
296	Naled	1	0	0
297	Napropamide	1	0	0
298	Nicosulfuron	1	0	0
299	Nitenpyram	1	0	0
300	Nitrofen	1	0	0
301	Nuarimol	1	0	0
302	Omethoate	1	0	0
303	Orthophenylphenol	1	0	0
304	Oxadiazon	1	0	0
305	Oxadixyl	1	0	0
306	Oxamyl	1	0	0
307	Oxydemeton-methyl	1	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	1	0	0

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
309	Oxyfluorfen	1	0	0
310	Paclobutrazol	1	0	0
311	Paraoxon	0	0	0
312	Paraoxon-Methyl	1	0	0
313	Parathion	1	0	0
314	Parathion-methyl	1	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	1	0	0
316	Penconazole	1	0	0
317	Pencycuron	1	0	0
318	Pendimethalin	1	0	0
319	Pentachloroaniline	1	0	0
320	Pentachlorophenol	1	0	0
321	Permethrin (sum of isomers)	1	0	0
322	Phenothrin	1	0	0
323	Phenthoate	1	0	0
324	Phorate	0	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	1	0	0
326	Phorate-Sulfon	0	0	0
327	Phorate-Sulfoxid	0	0	0
328	Phosalone	1	0	0
329	Phosmet	1	0	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	1	0	0
331	Phosmet oxon	1	0	0
332	Phosphamidon	0	0	0
333	Phoxim	1	0	0
334	Picoxystrobin	1	0	0
335	Piperonyl Butoxide	1	0	0
336	Pirimicarb	1	0	0

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	1	0	0
338	Pirimicarb, Desmethylformamido-	0	0	0
339	Pirimiphos-Ethyl	0	0	0
340	Pirimiphos-methyl	1	0	0
341	Primisulfuron	1	0	0
342	Prochloraz	1	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	1	0	0
344	Procymidone	1	0	0
345	Profenofos	1	0	0
346	Promecarb	0	0	0
347	Prometon	0	0	0
348	Prometryn	1	0	0
349	Propachlor	1	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	1	0	0
351	Propamocarb	1	0	0
352	Propanil	1	0	0
353	Propargite	1	0	0
354	Propazine	0	0	0
355	Propham	1	0	0
356	Propiconazole	1	0	0
357	Propoxur	0	0	0
358	Propyzamide	1	0	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	0	0	0
360	Prothioconazole	1	0	0
361	Prothioconazole (prothioconazole-desthio)	1	0	0
362	Prothiofos	1	0	0
363	Pymetrozine	1	0	0
364	Pyraclostrobin	1	0	0

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
365	Pyrazophos	1	0	0
366	Pyridaben	1	0	0
367	Pyridate	1	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	1	0	0
369	Pyrifenox	1	0	0
370	Pyrimethanil	1	0	0
371	Pyriproxyfen	1	0	0
372	Quinalphos	1	0	0
373	Quinoxifen	1	0	0
374	Quintozene	1	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	1	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	0	0	0
377	Rimsulfuron	1	0	0
378	Secbumeton	0	0	0
379	Sethoxydim	0	0	0
380	Simazine	1	0	0
381	Simetryn	0	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	1	0	0
383	Spinosyn A	1	0	0
384	Spinosyn D	1	0	0
385	Spirodiclofen	1	0	0
386	Spiroxamine	1	0	0
387	Tebuconazole	1	0	0
388	Tebufenozide	1	0	0
389	Tebufenpyrad	1	0	0
390	Tecnazene	1	0	0
391	Teflubenzuron	1	0	0
392	Tefluthrin	1	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
393	Temephos	1	0	0
394	Terbufos	1	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	1	0	0
396	Terbufos Sulfone	1	0	0
397	Terbufos Sulfoxide	1	0	0
398	Terbutylazine	1	0	0
399	Terbutryn	1	0	0
400	Tetrachlorvinphos	1	0	0
401	Tetraconazole	1	0	0
402	Tetradifon	1	0	0
403	Thiabendazole	1	0	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	0	0	0
405	Thiacloprid	1	0	0
406	Thiametoxam	1	0	0
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	1	0	0
408	Thifensulfuron-methyl	1	0	0
409	Thiobencarb	0	0	0
410	Thiodicarb	1	0	0
411	Thiophanate-methyl	1	0	0
412	Tolclofos-methyl	1	0	0
413	Tolyfluanid	1	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	0	0	0
415	Tralkoxydim	1	0	0
416	Tralomethrin	0	0	0
417	Trans-permethrin	0	0	0
418	Triadimefon	1	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	1	0	0
420	Triadimenol	1	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Sugar Plants</i>	<i>Nr Found</i>	<i>MRL Ex</i>
421	Triasulfuron	1	0	0
422	Triazophos	1	0	0
423	Trichlorfon	0	0	0
424	Trichloronat	0	0	0
425	Tricyclazole	1	0	0
426	Trifloxystrobin	1	0	0
427	Triflumuron	1	0	0
428	Trifluralin	1	0	0
429	Triforine	0	0	0
430	Triticonazole	1	0	0
431	Vamidothion	1	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
433	Vinclozolin	1	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	1	0	0
435	Zoxamide	1	0	0
436	alpha-Endosulfan	1	0	0
437	beta-Cyfluthrin	0	0	0
438	beta-Endosulfan	1	0	0
439	cis-Chlordane	1	0	0
440	cis-Permethrin	0	0	0
441	tau-Fluvalinate	1	0	0
442	trans-Chlordane	1	0	0
		353	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Vegetables	Nr Found	MRL Ex
1	2,4-D	0	0	0
2	2,4-D (sum)	60	0	0
3	2,4-Dimethylanilin	294	0	0
4	3-hydroxy -carbofuran	469	0	0
5	Abamectin (sum)	173	0	0
6	Acephate	841	0	0
7	Acetamiprid	683	30	3
8	Acetochlor	173	0	0
9	Aclonifen	120	0	0
10	Acrinathrin	980	1	0
11	Alachlor	637	0	0
12	Aldicarb	469	0	0
13	Aldicarb (sum)	653	0	0
14	Aldicarb-Sulfone	469	0	0
15	Aldicarb-Sulfoxide	469	0	0
16	Aldrin	873	0	0
17	Aldrin and Dieldrin	978	0	0
18	Ametryn	551	0	0
19	Amitraz	294	0	0
20	Amitraz (sum)	294	0	0
21	Asulam	173	0	0
22	Atraton	164	0	0
23	Atrazine	631	0	0
24	Avermectin B1a	173	0	0
25	Avermectin B1b	173	0	0
26	Azimsulfuron	173	0	0
27	Azinphos-ethyl	297	0	0
28	Azinphos-methyl	1177	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Vegetables</i>	<i>Nr Found</i>	<i>MRL Ex</i>
29	Azoxystrobin	1237	26	7
30	Benalaxyl	214	0	0
31	Benalaxyl (sum)	334	0	0
32	Benfluralin	173	0	0
33	Benfuracarb	467	0	0
34	Bensulfuron-Methyl	173	0	0
35	Bentazone	173	0	0
36	Bentazone (sum animal products)	173	0	0
37	Benzoximate	173	0	0
38	Bifenthrin	1041	0	0
39	Binapacryl	119	0	0
40	Bitertanol	628	1	0
41	Boscalid	763	73	9
42	Bromacil	173	0	0
43	Bromide ion	60	6	0
44	Bromophos-ethyl	414	0	0
45	Bromopropylate	978	0	0
46	Bromuconazole (sum)	467	0	0
47	Bupirimate	915	8	0
48	Buprofezin	783	0	0
49	Cadusafos	764	1	1
50	Captafol	388	0	0
51	Captan	1008	0	0
52	Captan/Folpet (sum)	589	0	0
53	Carbaryl	653	1	0
54	Carbendazim	294	5	0
55	Carbendazim and benomyl	469	16	2
56	Carbofuran	783	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Vegetables</i>	<i>Nr Found</i>	<i>MRL Ex</i>
57	Carbofuran (sum)	967	0	0
58	Carbosulfan	467	0	0
59	Carboxin	173	0	0
60	Chlorbromuron	173	0	0
61	Chlordane (sum)	289	0	0
62	Chlorfenapyr	709	0	0
63	Chlorfenson	49	0	0
64	Chlorfenvinphos	858	0	0
65	Chloridazon	173	0	0
66	Chlormequat	60	0	0
67	Chlorobenzilate	387	0	0
68	Chlorothalonil	1146	7	0
69	Chlorotoluron	173	0	0
70	Chloroxuron	173	0	0
71	Chlorpropham	314	0	0
72	Chlorpropham (sum)	291	0	0
73	Chlorpyrifos	1296	61	15
74	Chlorpyrifos-methyl	1123	5	0
75	Chlorsulfuron	173	0	0
76	Chlorthal-dimethyl	120	0	0
77	Clethodim	97	0	0
78	Clethodim (sum)	173	0	0
79	Clofentezine	681	0	0
80	Clothianidin	468	3	0
81	Coumaphos	337	0	0
82	Cyanazine	173	0	0
83	Cyfluthrin	314	0	0
84	Cyfluthrin (sum)	1018	2	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Vegetables</i>	<i>Nr Found</i>	<i>MRL Ex</i>
85	Cymoxanil	387	2	1
86	Cypermethrin	388	16	0
87	Cypermethrin (sum)	1182	7	1
88	Cyproconazole	683	1	1
89	Cyprodinil	806	13	1
90	Cyromazine	173	0	0
91	DDD, o,p-	120	0	0
92	DDD, p,p-	120	0	0
93	DDE, o,p-	120	0	0
94	DDE, p,p-	120	0	0
95	DDT (sum)	873	0	0
96	DDT, o,p-	709	0	0
97	DDT, p,p-	709	0	0
98	Deltamethrin	1256	10	0
99	Demeton	164	0	0
100	Demeton-S-Methyl	709	0	0
101	Demeton-S-Methyl (sum baby and infant food)	0	0	0
102	Demeton-S-Methylsulfone	387	0	0
103	Desmethyl Pirimicarb	175	0	0
104	Desmetryn	220	0	0
105	Diafenthiuron	467	0	0
106	Diazinon	1187	0	0
107	Dichlobenil	214	0	0
108	Dichlofluanid	1195	0	0
109	Dichlofluanid and DMSA (sum of Dichlofluanid and DMSA)	214	0	0
110	Dichlorobenzophenone, 2,4-	294	0	0
111	Dichlorprop	0	0	0
112	Dichlorvos	1022	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Vegetables	Nr Found	MRL Ex
113	Dicloran	584	0	0
114	Dicofol (sum)	899	0	0
115	Dicofol o, p'	334	0	0
116	Dicofol p, p'	728	0	0
117	Dicrotophos	467	0	0
118	Dieldrin	973	0	0
119	Diethofencarb	173	0	0
120	Difenoconazole	971	1	1
121	Diflubenzuron	173	0	0
122	Diflufenican	173	0	0
123	Dimethoate	938	4	0
124	Dimethoate (sum)	1013	4	2
125	Dimethomorph	469	17	0
126	Dimoxystrobin	294	0	0
127	Diniconazole	709	0	0
128	Dinitramine	120	0	0
129	Dinobuton	583	0	0
130	Dinocap	173	0	0
131	Dinotefuran	294	0	0
132	Dioxacarb	30	0	0
133	Diphenamid	173	0	0
134	Diphenylamine	783	0	0
135	Disulfoton	1026	0	0
136	Disulfoton (sum)	354	0	0
137	Disulfoton-Sulfon	275	0	0
138	Disulfoton-Sulfoxid	275	0	0
139	Dithiocarbamates	230	6	0
140	Diuron	346	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Vegetables</i>	<i>Nr Found</i>	<i>MRL Ex</i>
141	Diuron	346	0	0
142	Dodemorph	120	0	0
143	EPN	762	0	0
144	Emamectin benzoate B1a, expressed as emamectin	173	0	0
145	Endosulfan (sum)	1215	0	0
146	Endosulfansulfate	809	0	0
147	Endrin	1042	0	0
148	Epoxiconazole	681	0	0
149	Esfenvalerate	375	0	0
150	Ethalfuralin	758	0	0
151	Ethephon	60	0	0
152	Ethiofencarb	30	0	0
153	Ethion	937	0	0
154	Ethirimol	173	1	0
155	Ethofumesate	173	0	0
156	Ethofumesate (sum)	120	0	0
157	Ethoprophos	1022	1	0
158	Etofenprox	467	1	0
159	Etoxazole	173	0	0
160	Famoxadone	173	1	1
161	Fenamidone	467	0	0
162	Fenamiphos	781	0	0
163	Fenamiphos (sum)	781	0	0
164	Fenamiphos-Sulfon	467	0	0
165	Fenamiphos-Sulfoxid	467	0	0
166	Fenarimol	864	0	0
167	Fenazaquin	387	0	0
168	Fenbuconazole	681	3	2

<i>Row number</i>	<i>Compound</i>	<i>Vegetables</i>	<i>Nr Found</i>	<i>MRL Ex</i>
169	Fenchlorphos	164	0	0
170	Fenhexamid	883	4	0
171	Fenitrothion	939	0	0
172	Fenoxycarb	844	2	1
173	Fenpropathrin	1182	0	0
174	Fenpropidin	467	0	0
175	Fenpropimorph	683	0	0
176	Fenpyroximate	173	1	1
177	Fenson	30	0	0
178	Fensulfothion	173	0	0
179	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
180	Fensulfothion oxon	173	0	0
181	Fensulfothion-oxon-sulphone	173	0	0
182	Fensulfothion-sulfon	173	0	0
183	Fenthion	926	0	0
184	Fenthion (sum)	762	0	0
185	Fenthion oxon sulfone	173	0	0
186	Fenthion-Oxon	173	0	0
187	Fenthion-Oxonsulfoxide	173	0	0
188	Fenthion-Sulfon	173	0	0
189	Fenthion-Sulfoxide	387	0	0
190	Fenvalerate	853	0	0
191	Fenvalerate (sum of RR, SS, RS and SR isomers)	214	0	0
192	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	370	0	0
193	Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	410	0	0
194	Fenvalerate/Esfenvalerate (sum)	394	0	0
195	Fipronil	387	0	0
196	Fipronil (sum)	387	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Vegetables</i>	<i>Nr Found</i>	<i>MRL Ex</i>
197	Fipronil-Desulfinyl	0	0	0
198	Fipronil-Sulfone	173	0	0
199	Fluazifop (free acid)	0	0	0
200	Fluazifop-P-butyl (sum)	60	0	0
201	Fluazinam	556	0	0
202	Flucythrinate	503	0	0
203	Flucythrinate (sum of isomers expressed as flucythrinate)	214	0	0
204	Fludioxonil	783	10	1
205	Flufenacet	173	0	0
206	Flufenoxuron	467	4	3
207	Fluometuron	173	0	0
208	Fluquinconazole	496	0	0
209	Fluroxypyr	0	0	0
210	Flusilazole	683	1	1
211	Flutriafol	387	0	0
212	Fluvalinate	214	0	0
213	Folpet	1226	0	0
214	Foramsulfuron	173	0	0
215	Formetanate	294	4	0
216	Formetanate	467	4	0
217	Fosthiazate	254	0	0
218	Furathiocarb	173	0	0
219	Glyphosate	60	0	0
220	HCH, delta-	164	0	0
221	Haloxypop	0	0	0
222	Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	0	0	0
223	Haloxypop including haloxypop-R	60	0	0
224	Haloxypop-Ethoxyethylester	60	0	0

Row number	Compound	Vegetables	Nr Found	MRL Ex
225	Haloxyfop-Methyl	60	0	0
226	Haloxyfop-P	60	0	0
227	Heptachlor	415	0	0
228	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	747	0	0
229	Heptachlor epoxide	120	0	0
230	Heptachlorepoide, cis-	0	0	0
231	Heptachlorepoide, trans-	0	0	0
232	Heptenophos	568	0	0
233	Hexachlorobenzene	258	0	0
234	Hexachlorocyclohexane (HCH), alpha-isomer	120	0	0
235	Hexachlorocyclohexane (HCH), beta-isomer	120	0	0
236	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	259	0	0
237	Hexaconazole	883	0	0
238	Hexythiazox	683	4	0
239	Imazalil	723	0	0
240	Imazamethabenz-Methyl	173	0	0
241	Imidacloprid	469	17	0
242	Indoxacarb as sum of the isomers S and R	836	16	0
243	ioxynil	173	0	0
244	ioxynil, including its esters expressed as ioxynil	173	0	0
245	Iprodione	1205	24	0
246	Iprovalicarb	683	1	1
247	Isofenphos-methyl	762	0	0
248	Isoprothiolane	173	0	0
249	Isoproturon	173	0	0
250	Kresoxim-methyl	974	6	6
251	Lambda-Cyhalothrin	1092	2	0
252	Lambda-cyhalothrin, including other mixed isomeric constituents (sum of isomers)	23	0	0

<i>Row number</i>	<i>Compound</i>	<i>Vegetables</i>	<i>Nr Found</i>	<i>MRL Ex</i>
253	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	1186	0	0
254	Linuron	721	3	0
255	Lufenuron	173	2	1
256	MCPA	60	0	0
257	Malaoxon	864	0	0
258	Malathion	864	0	0
259	Malathion (sum of malathion and malaoxon expressed as malathion)	1048	0	0
260	Mecarbam	862	0	0
261	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	0	0	0
262	Mepanipyrim	683	0	0
263	Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as mepanipyrim)	508	0	0
264	Mepiquat	60	0	0
265	Merphos	164	0	0
266	Metaflumizone (sum of E- and Z- isomers)	173	0	0
267	Metalaxyl	682	13	0
268	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	783	19	4
269	Metamitron	173	0	0
270	Metazachlor	173	0	0
271	Metconazole	387	0	0
272	Methabenzthiazuron	173	0	0
273	Methacrifos	285	0	0
274	Methamidophos	841	0	0
275	Methidathion	884	0	0
276	Methiocarb	867	4	0
277	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	683	8	2
278	Methiocarb-Sulfon	469	0	0
279	Methiocarb-Sulfoxid	469	7	0
280	Metholachlor	214	0	0

Row number	Compound	Vegetables	Nr Found	MRL Ex
281	Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))	387	0	0
282	Methomyl	653	1	0
283	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	469	1	1
284	Methoxychlor	284	0	0
285	Methoxyfenozide	467	6	6
286	Metobromuron	173	0	0
287	Metoxuron	173	0	0
288	Metrafenone	214	0	0
289	Metribuzin	777	0	0
290	Metsulfuron-methyl	173	0	0
291	Mevinphos (sum of E- and Z-isomers)	731	0	0
292	Monocrotophos	858	0	0
293	Monolinuron	173	0	0
294	Myclobutanil	1108	16	11
295	N-2,4-Dimethylphenyl-N-methylformamidine	294	0	0
296	Naled	173	0	0
297	Napropamide	173	0	0
298	Nicosulfuron	173	0	0
299	Nitenpyram	173	0	0
300	Nitrofen	120	0	0
301	Nuarimol	173	0	0
302	Omethoate	472	1	0
303	Orthophenylphenol	120	0	0
304	Oxadiazon	556	0	0
305	Oxadixyl	387	0	0
306	Oxamyl	653	2	1
307	Oxydemeton-methyl	683	0	0
308	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	764	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Vegetables</i>	<i>Nr Found</i>	<i>MRL Ex</i>
309	Oxyfluorfen	387	0	0
310	Paclobutrazol	173	0	0
311	Paraoxon	394	0	0
312	Paraoxon-Methyl	809	0	0
313	Parathion	1003	0	0
314	Parathion-methyl	1047	0	0
315	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	1077	0	0
316	Penconazole	927	9	3
317	Pencycuron	173	0	0
318	Pendimethalin	1071	2	0
319	Pentachloroaniline	150	0	0
320	Pentachlorophenol	173	0	0
321	Permethrin (sum of isomers)	1216	0	0
322	Phenothrin	173	0	0
323	Phenthoate	703	0	0
324	Phorate	853	0	0
325	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	809	0	0
326	Phorate-Sulfon	395	0	0
327	Phorate-Sulfoxid	395	0	0
328	Phosalone	1079	0	0
329	Phosmet	717	1	0
330	Phosmet (phosmet and phosmet oxon expressed as phosmet)	930	1	0
331	Phosmet oxon	173	0	0
332	Phosphamidon	289	0	0
333	Phoxim	173	0	0
334	Picoxystrobin	173	0	0
335	Piperonyl Butoxide	174	2	0
336	Pirimicarb	1028	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Vegetables	Nr Found	MRL Ex
337	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	864	0	0
338	Pirimicarb, Desmethylformamido-	294	0	0
339	Pirimiphos-Ethyl	100	0	0
340	Pirimiphos-methyl	939	4	1
341	Primisulfuron	173	0	0
342	Prochloraz	764	0	0
343	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	709	0	0
344	Procymidone	1235	0	0
345	Profenofos	904	0	0
346	Promecarb	33	0	0
347	Prometon	164	0	0
348	Prometryn	498	0	0
349	Propachlor	347	0	0
350	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	120	0	0
351	Propamocarb	173	3	0
352	Propanil	259	0	0
353	Propargite	815	5	5
354	Propazine	164	0	0
355	Propham	273	0	0
356	Propiconazole	642	0	0
357	Propoxur	400	0	0
358	Propyzamide	899	1	0
359	Propyzamide (sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzamide)	277	0	0
360	Prothioconazole	173	0	0
361	Prothioconazole (prothioconazole-desthio)	173	0	0
362	Prothiofos	925	0	0
363	Pymetrozine	173	1	0
364	Pyraclostrobin	468	28	3

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Vegetables	Nr Found	MRL Ex
365	Pyrazophos	939	0	0
366	Pyridaben	467	1	0
367	Pyridate	173	0	0
368	Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as p	120	0	0
369	Pyrifenox	762	0	0
370	Pyrimethanil	783	14	6
371	Pyriproxyfen	681	5	0
372	Quinalphos	837	0	0
373	Quinoxifen	931	1	0
374	Quintozene	544	0	0
375	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	683	0	0
376	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	164	0	0
377	Rimsulfuron	173	0	0
378	Secbumeton	164	0	0
379	Sethoxydim	139	0	0
380	Simazine	337	0	0
381	Simetryn	164	0	0
382	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	467	8	0
383	Spinosyn A	467	7	0
384	Spinosyn D	173	2	0
385	Spirodiclofen	467	0	0
386	Spiroxamine	467	1	0
387	Tebuconazole	683	6	1
388	Tebufenozide	469	0	0
389	Tebufenpyrad	467	0	0
390	Tecnazene	151	0	0
391	Teflubenzuron	173	0	0
392	Tefluthrin	583	0	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Vegetables	Nr Found	MRL Ex
393	Temephos	173	0	0
394	Terbufos	162	0	0
395	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	173	0	0
396	Terbufos Sulfone	162	0	0
397	Terbufos Sulfoxide	162	0	0
398	Terbutylazine	551	0	0
399	Terbutryn	173	0	0
400	Tetrachlorvinphos	337	0	0
401	Tetraconazole	800	2	2
402	Tetradifon	1018	0	0
403	Thiabendazole	683	0	0
404	Thiabendazole (sum of thiabendazole and 5-hydroxythiabendazole)	214	0	0
405	Thiacloprid	469	7	0
406	Thiametoxam	681	4	1
407	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	681	6	1
408	Thifensulfuron-methyl	173	0	0
409	Thiobencarb	391	0	0
410	Thiodicarb	499	0	0
411	Thiophanate-methyl	469	7	1
412	Tolclofos-methyl	950	0	0
413	Tolyfluanid	1031	0	0
414	Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)	626	0	0
415	Tralkoxydim	173	0	0
416	Tralomethrin	294	0	0
417	Trans-permethrin	294	0	0
418	Triadimefon	934	0	0
419	Triadimefon (sum of Triadimefon and Triadimenol)	904	5	0
420	Triadimenol	813	5	0

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

<i>Row number</i>	<i>Compound</i>	<i>Vegetables</i>	<i>Nr Found</i>	<i>MRL Ex</i>
421	Triasulfuron	173	0	0
422	Triazophos	939	0	0
423	Trichlorfon	214	0	0
424	Trichloronat	164	0	0
425	Tricyclazole	173	0	0
426	Trifloxystrobin	931	5	5
427	Triflumuron	467	0	0
428	Trifluralin	897	0	0
429	Triforine	294	0	0
430	Triticonazole	681	0	0
431	Vamidothion	467	0	0
432	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	294	0	0
433	Vinclozolin	1087	0	0
434	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	1092	0	0
435	Zoxamide	173	0	0
436	alpha-Endosulfan	809	0	0
437	beta-Cyfluthrin	100	0	0
438	beta-Endosulfan	809	0	0
439	cis-Chlordane	120	0	0
440	cis-Permethrin	294	0	0
441	tau-Fluvalinate	918	0	0
442	trans-Chlordane	120	0	0
		206216	660	116

Strategy=Enforcement Origin=Domestic Country=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>
Fruits and nuts	Apples	Unprocessed	Non-organic production	6	5	0	0	0	0
Fruits and nuts	Apricots	Unprocessed	Production method unknown	2	2	0	0	0	0
Fruits and nuts	Commodity not relevant	Unprocessed	Traditional production	1	0	0	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Strawberries	Unprocessed	Traditional production	1	1	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Table olives	Unprocessed	Traditional production	2	1	1	0	0	0
Other plant products	Olives (oil production)	Unprocessed	Traditional production	1	0	0	0	0	0
Vegetables	Aubergines	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Celery leaves	Unprocessed	Non-organic production	1	1	1	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Battery production	1	1	1	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Traditional production	4	4	0	0	0	0
Vegetables	Cultivated fungi	Unprocessed	Traditional production	1	1	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	2	1	1	0	0	0
Vegetables	Potatoes	Unprocessed	Production method unknown	1	1	0	0	0	0
Vegetables	Pumpkins	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	2	1	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	2	1	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=Domestic Country=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	Tomatoes	Unprocessed	Traditional production	1	0	0	0	0	0
Vegetables	Vine leaves	Pickling	Non-organic production	1	1	1	0	0	0
Vegetables	Vine leaves	Unprocessed	Non-organic production	2	2	1	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				43	26	6	0	0	0
<i>Region</i>				43	26	6	0	0	0

Strategy=Enforcement Origin=EEA Country=Italy

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

Strategy=Enforcement Origin=TC Country=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>
Fruits and nuts	Grapefruit	Unprocessed	Production method unknown	7	4	1	0	0	0
Other plant products	Tea leaves	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				8	4	1	0	0	0

Strategy=Enforcement Origin=TC Country=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>
Fruits and nuts	Oranges	Unprocessed	Production method unknown	3	3	1	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				4	4	1	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=TC Country=India

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Okra	Unprocessed	Production method unknown	1	0	0	0	0	0

Strategy=Enforcement Origin=TC Country=Thailand

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Peppers	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Traditional production	1	1	0	0	0	0
<i>Origin</i>				2	1	0	0	0	0

Strategy=Enforcement Origin=TC Country=Turkey

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Peppers	Unprocessed	Production method unknown	13	9	1	0	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	14	11	0	0	0	0
Vegetables	Vine leaves	Pickling	Non-organic production	1	1	1	0	0	0
<i>Origin</i>				28	21	2	0	0	0
<i>Region</i>				43	30	4	0	0	0

Strategy=Enforcement Origin=UNK Country=Unknown

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Cherries	Juicing	Non-organic production	1	0	0	0	0	0
<i>Strategy</i>				88	57	10	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=Domestic Country=Greece

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Animal products	Cattle milk and milk products	Churning	Industrial production	15	0	0	15	0	0
Animal products	Chicken eggs	Unprocessed	Battery production	14	0	0	14	0	0
Animal products	Chicken eggs	Unprocessed	Free range production	1	0	0	1	0	0
Baby food	Baby food	Processed	Industrial production	4	0	0	0	0	0
Baby food	Baby food	Processed	Non-organic production	1	0	0	0	0	0
Baby food	Baby food	Unprocessed	Non-organic production	1	1	0	0	0	0
Baby food	Cereal based baby food	Processed	Industrial production	1	0	0	1	0	0
Cereals	Rice	Unprocessed	Non-organic production	1	0	0	0	0	0
Cereals	Rice	Unprocessed	Production method unknown	2	0	0	0	0	0
Cereals	Wheat	Milling	Industrial production	3	0	0	0	0	0
Cereals	Wheat	Milling	Organic production	1	0	0	0	0	0
Cereals	Wheat	Milling - bran production	Industrial production	6	6	0	0	0	0
Cereals	Wheat	Milling - bran production	Organic production	1	0	0	0	0	0
Cereals	Wheat	Milling - refined flour	Industrial production	8	6	0	0	0	0
Cereals	Wheat	Milling - refined flour	Organic production	1	0	0	0	0	0
Cereals	Wheat	Processed	Industrial production	13	7	0	0	0	0
Cereals	Wheat	Processed	Traditional production	5	0	0	0	0	0
Cereals	Wheat	Unprocessed	Non-organic production	8	1	0	7	0	0
Cereals	Wheat	Unprocessed	Organic production	1	1	1	1	1	1
Cereals	Wheat	Unprocessed	Production method unknown	4	0	0	4	0	0
Cereals	Wheat	Unprocessed	Traditional production	3	0	0	3	0	0
Fruits and nuts	Almonds	Processed	Industrial production	3	1	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	46	25	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Organic production	5	0	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Other production method	1	0	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=Domestic Country=Greece

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Apples	Unprocessed	Outdoor / Open-air growing condition	2	2	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Production method unknown	48	30	1	0	0	0
Fruits and nuts	Apricots	Unprocessed	Non-organic production	34	18	1	0	0	0
Fruits and nuts	Apricots	Unprocessed	Organic production	2	1	0	0	0	0
Fruits and nuts	Apricots	Unprocessed	Outdoor / Open-air growing condition	6	3	0	0	0	0
Fruits and nuts	Apricots	Unprocessed	Production method unknown	20	9	0	0	0	0
Fruits and nuts	Bananas	Unprocessed	Non-organic production	1	1	0	1	1	0
Fruits and nuts	Cashew nuts	Processed	Industrial production	1	0	0	0	0	0
Fruits and nuts	Cherries	Unprocessed	Non-organic production	27	15	2	0	0	0
Fruits and nuts	Cherries	Unprocessed	Outdoor / Open-air growing condition	4	1	0	0	0	0
Fruits and nuts	Cherries	Unprocessed	Production method unknown	36	27	1	0	0	0
Fruits and nuts	Commodity not relevant	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruits and nuts	Commodity not relevant	Unprocessed	Traditional production	9	9	0	0	0	0
Fruits and nuts	Hazelnuts	Processed	Industrial production	2	0	0	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Non-organic production	25	12	0	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Organic production	4	0	0	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Production method unknown	26	3	0	0	0	0
Fruits and nuts	Lemons	Juicing	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Non-organic production	3	0	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Outdoor / Open-air growing condition	3	0	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Production method unknown	4	0	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Traditional production	1	0	0	0	0	0
Fruits and nuts	Mandarins	Unprocessed	Non-organic production	16	2	0	0	0	0
Fruits and nuts	Mandarins	Unprocessed	Organic production	3	1	0	0	0	0
Fruits and nuts	Mandarins	Unprocessed	Outdoor / Open-air growing condition	4	2	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=Domestic Country=Greece

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Mandarins	Unprocessed	Production method unknown	7	2	0	0	0	0
Fruits and nuts	Oranges	Juicing	Industrial production	17	6	0	17	6	0
Fruits and nuts	Oranges	Juicing	Non-organic production	11	2	0	9	1	0
Fruits and nuts	Oranges	Juicing	Traditional production	3	1	0	3	1	0
Fruits and nuts	Oranges	Unprocessed	Non-organic production	43	9	0	0	0	0
Fruits and nuts	Oranges	Unprocessed	Organic production	1	0	0	0	0	0
Fruits and nuts	Oranges	Unprocessed	Outdoor / Open-air growing condition	5	1	0	0	0	0
Fruits and nuts	Oranges	Unprocessed	Production method unknown	22	4	0	0	0	0
Fruits and nuts	Peaches	Unprocessed	Integrated Pest Management	1	0	0	0	0	0
Fruits and nuts	Peaches	Unprocessed	Non-organic production	29	13	1	0	0	0
Fruits and nuts	Peaches	Unprocessed	Organic production	1	0	0	0	0	0
Fruits and nuts	Peaches	Unprocessed	Outdoor / Open-air growing condition	2	1	0	0	0	0
Fruits and nuts	Peaches	Unprocessed	Production method unknown	45	26	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	52	20	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Other production method	2	0	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Outdoor / Open-air growing condition	6	3	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Production method unknown	43	26	0	0	0	0
Fruits and nuts	Pistachios	Processed	Industrial production	2	0	0	0	0	0
Fruits and nuts	Plums	Unprocessed	Non-organic production	11	3	0	0	0	0
Fruits and nuts	Plums	Unprocessed	Outdoor / Open-air growing condition	1	0	0	0	0	0
Fruits and nuts	Plums	Unprocessed	Production method unknown	18	8	0	0	0	0
Fruits and nuts	Strawberries	Juicing	Industrial production	5	0	0	0	0	0
Fruits and nuts	Strawberries	Processed	Industrial production	5	1	0	0	0	0

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

Strategy=Surveillance Origin=Domestic Country=Greece

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Strawberries	Unprocessed	Non-organic production	30	13	0	0	0	0
Fruits and nuts	Strawberries	Unprocessed	Organic production	1	0	0	0	0	0
Fruits and nuts	Strawberries	Unprocessed	Production method unknown	25	14	0	0	0	0
Fruits and nuts	Strawberries	Unprocessed	Under glass / protected growing condition	9	6	0	0	0	0
Fruits and nuts	Table grapes	Dehydration	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	83	49	3	13	1	0
Fruits and nuts	Table grapes	Unprocessed	Organic production	2	0	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Other production method	1	0	0	1	0	0
Fruits and nuts	Table grapes	Unprocessed	Outdoor / Open-air growing condition	5	2	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Production method unknown	24	8	0	11	0	0
Fruits and nuts	Table olives	Unprocessed	Organic production	1	1	1	0	0	0
Fruits and nuts	Table olives	Unprocessed	Traditional production	14	1	0	0	0	0
Fruits and nuts	Wine grapes	Unprocessed	Non-organic production	5	1	0	0	0	0
Fruits and nuts	Wine grapes	Unprocessed	Organic production	1	0	0	0	0	0
Fruits and nuts	Wine grapes	Unprocessed	Outdoor / Open-air growing condition	6	0	0	0	0	0
Fruits and nuts	Wine grapes	Unprocessed	Production method unknown	29	9	0	0	0	0
Fruits and nuts	Wine grapes	Wine production	Industrial production	1	1	0	0	0	0
Fruits and nuts	Wine grapes	Wine production	Organic production	1	0	0	0	0	0
Fruits and nuts	Wine grapes	Wine production - white wine	Industrial production	3	1	0	0	0	0
Other plant products	Beans, dry	Processed	Industrial production	5	2	0	0	0	0
Other plant products	Commodity not relevant	Unprocessed	Non-organic production	1	0	0	0	0	0
Other plant products	Lentils, dry	Processed	Industrial production	5	1	0	0	0	0

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Strategy=Surveillance Origin=Domestic Country=Greece

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Other plant products	Olives (oil production)	Oil production	Industrial production	2	0	0	2	0	0
Other plant products	Olives (oil production)	Oil production	Non-organic production	157	13	0	0	0	0
Other plant products	Olives (oil production)	Oil production	Organic production	1	0	0	1	0	0
Other plant products	Olives (oil production)	Oil production	Traditional production	1	1	0	1	1	0
Other plant products	Olives (oil production)	Oil production - Virgin oil after cold press	Industrial production	31	3	0	31	3	0
Other plant products	Olives (oil production)	Oil production - Virgin oil after cold press	Non-organic production	2	0	0	1	0	0
Other plant products	Olives (oil production)	Oil production - Virgin oil after cold press	Organic production	8	0	0	8	0	0
Other plant products	Olives (oil production)	Oil production - Virgin oil after cold press	Traditional production	14	3	0	13	3	0
Other plant products	Olives (oil production)	Oil production - refined oils	Industrial production	7	0	0	0	0	0
Other plant products	Olives (oil production)	Unprocessed	Non-organic production	16	0	0	0	0	0
Other plant products	Olives (oil production)	Unprocessed	Traditional production	2	0	0	0	0	0
Other plant products	Peanuts	Processed	Industrial production	1	0	0	0	0	0
Other plant products	Peas, dry	Processed	Industrial production	1	0	0	0	0	0
Other products (incl. not classified and animal feed)	Commodity not relevant	Processed	Non-organic production	2	2	0	0	0	0
Other products (incl. not classified and animal feed)	Commodity not relevant	Unprocessed	Non-organic production	6	4	0	0	0	0
Vegetables	Asparagus	Unprocessed	Non-organic production	19	0	0	0	0	0
Vegetables	Asparagus	Unprocessed	Production method unknown	9	0	0	0	0	0
Vegetables	Aubergines	Unprocessed	Non-organic production	31	8	0	11	8	0

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Strategy=Surveillance Origin=Domestic Country=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	Aubergines	Unprocessed	Outdoor / Open-air growing condition	4	0	0	0	0	0
Vegetables	Aubergines	Unprocessed	Production method unknown	39	4	0	16	0	0
Vegetables	Aubergines	Unprocessed	Traditional production	2	0	0	1	0	0
Vegetables	Aubergines	Unprocessed	Under glass / protected growing condition	1	0	0	0	0	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	37	4	0	0	0	0
Vegetables	Beans (with pods)	Unprocessed	Organic production	2	0	0	0	0	0
Vegetables	Beans (with pods)	Unprocessed	Production method unknown	22	3	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	7	1	0	7	1	0
Vegetables	Broccoli	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Broccoli	Unprocessed	Traditional production	2	0	0	2	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	21	10	1	0	0	0
Vegetables	Carrots	Unprocessed	Organic production	3	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Production method unknown	16	1	1	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	23	0	0	6	0	0
Vegetables	Cauliflower	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Production method unknown	5	0	0	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Genetically modified	1	0	0	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Organic production	1	1	1	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Outdoor / Open-air growing condition	6	3	1	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Production method unknown	19	2	0	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Production method unknown	19	2	0	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Traditional production	1	1	0	0	0	0
Vegetables	Courgettes	Unprocessed	Battery production	1	0	0	0	0	0

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

Strategy=Surveillance Origin=Domestic Country=Greece

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Courgettes	Unprocessed	Non-organic production	40	0	0	0	0	0
Vegetables	Courgettes	Unprocessed	Organic production	2	0	0	0	0	0
Vegetables	Courgettes	Unprocessed	Outdoor / Open-air growing condition	2	0	0	0	0	0
Vegetables	Courgettes	Unprocessed	Production method unknown	40	0	0	0	0	0
Vegetables	Courgettes	Unprocessed	Under glass / protected growing condition	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	52	9	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Organic production	9	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Outdoor / Open-air growing condition	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Production method unknown	60	12	2	0	0	0
Vegetables	Cucumbers	Unprocessed	Under glass / protected growing condition	2	0	0	0	0	0
Vegetables	Gherkins	Unprocessed	Non-organic production	2	1	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	5	0	0	0	0	0
Vegetables	Leek	Unprocessed	Production method unknown	4	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	65	13	1	0	0	0
Vegetables	Lettuce	Unprocessed	Organic production	3	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Production method unknown	18	11	1	0	0	0
Vegetables	Lettuce	Unprocessed	Traditional production	1	0	0	0	0	0
Vegetables	Melons	Unprocessed	Non-organic production	28	1	0	0	0	0
Vegetables	Melons	Unprocessed	Outdoor / Open-air growing condition	4	0	0	0	0	0
Vegetables	Melons	Unprocessed	Production method unknown	32	1	0	0	0	0
Vegetables	Okra	Unprocessed	Non-organic production	8	0	0	0	0	0
Vegetables	Okra	Unprocessed	Production method unknown	4	1	0	0	0	0
Vegetables	Peas (with pods)	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Peas (with pods)	Unprocessed	Traditional production	5	0	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	2	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 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 Origin=Domestic Country=Greece

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Peas (without pods)	Freezing	Production method unknown	4	0	0	4	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	6	0	0	6	0	0
Vegetables	Peas (without pods)	Unprocessed	Production method unknown	3	0	0	2	0	0
Vegetables	Peas (without pods)	Unprocessed	Traditional production	2	0	0	2	0	0
Vegetables	Peppers	Cooking in air (Baking)	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Pickling	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	73	21	2	29	14	1
Vegetables	Peppers	Unprocessed	Organic production	3	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Outdoor / Open-air growing condition	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Production method unknown	61	20	0	16	1	0
Vegetables	Peppers	Unprocessed	Traditional production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Under glass / protected growing condition	2	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	33	5	1	0	0	0
Vegetables	Potatoes	Unprocessed	Production method unknown	30	3	1	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	63	15	2	0	0	0
Vegetables	Spinach	Unprocessed	Organic production	3	0	0	0	0	0
Vegetables	Spinach	Unprocessed	Production method unknown	18	4	0	0	0	0
Vegetables	Spinach	Unprocessed	Traditional production	1	0	0	0	0	0
Vegetables	Spring onions	Unprocessed	Genetically modified	1	0	0	0	0	0
Vegetables	Spring onions	Unprocessed	Production method unknown	7	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	73	22	1	0	0	0
Vegetables	Tomatoes	Unprocessed	Organic production	7	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Other production method	2	1	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Outdoor / Open-air growing condition	1	0	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=Domestic Country=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	Tomatoes	Unprocessed	Production method unknown	62	18	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Under glass / protected growing condition	4	2	0	0	0	0
Vegetables	Vine leaves	Preserving	Traditional production	1	1	0	0	0	0
Vegetables	Vine leaves	Processed	Industrial production	2	0	0	0	0	0
Vegetables	Vine leaves	Unprocessed	Non-organic production	14	6	5	0	0	0
Vegetables	Vine leaves	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Vine leaves	Unprocessed	Production method unknown	4	1	1	0	0	0
Vegetables	Vine leaves	Unprocessed	Traditional production	1	1	0	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	19	0	0	0	0	0
Vegetables	Watermelons	Unprocessed	Production method unknown	13	0	0	0	0	0
Vegetables	Watermelons	Unprocessed	Under glass / protected growing condition	1	0	0	0	0	0
<i>Origin</i>				<i>2481</i>	<i>657</i>	<i>32</i>	<i>261</i>	<i>42</i>	<i>2</i>
<i>Region</i>				<i>2481</i>	<i>657</i>	<i>32</i>	<i>261</i>	<i>42</i>	<i>2</i>

Strategy=Surveillance Origin=EEA Country=Belgium

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Carrots	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Production method unknown	1	0	0	1	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	1	0	0	0	0	0
<i>Origin</i>				<i>3</i>	<i>0</i>	<i>0</i>	<i>1</i>	<i>0</i>	<i>0</i>

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=EEA Country=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	Vine leaves	Pickling	Non-organic production	1	0	0	0	0	0
Vegetables	Vine leaves	Preserving	Traditional production	1	1	0	0	0	0
<i>Origin</i>				2	1	0	0	0	0

Strategy=Surveillance Origin=EEA Country=Cyprus

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruits and nuts	Mandarins	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				3	2	0	1	1	0

Strategy=Surveillance Origin=EEA Country=European Union

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Baby food	Baby food	Processed	Non-organic production	2	0	0	0	0	0
Fruits and nuts	Oranges	Juicing	Non-organic production	1	0	0	1	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	2	0	0	0	0	0
<i>Origin</i>				5	0	0	1	0	0

Strategy=Surveillance Origin=EEA Country=France

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

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=EEA Country=Germany

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Baby food	Baby food	Juicing	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	3	0	0	0	0	0
<i>Origin</i>				5	0	0	0	0	0

Strategy=Surveillance Origin=EEA Country=Hungary

<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)	Freezing	Production method unknown	1	0	0	1	0	0

Strategy=Surveillance Origin=EEA Country=Italy

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruits and nuts	Apples	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Production method unknown	3	1	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Production method unknown	2	0	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Production method unknown	1	0	0	1	0	0
Vegetables	Cauliflower	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Spinach	Unprocessed	Production method unknown	1	1	0	0	0	0
<i>Origin</i>				10	3	0	1	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=EEA Country=Netherlands

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

Strategy=Surveillance Origin=EEA Country=Norway

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

Strategy=Surveillance Origin=EEA Country=Poland

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Tomatoes	Unprocessed	Production method unknown	1	0	0	0	0	0

Strategy=Surveillance Origin=EEA Country=Portugal

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Baby food	Baby food	Processed	Non-organic production	1	0	0	0	0	0

Strategy=Surveillance Origin=EEA Country=Reunion

<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>
Fruits and nuts	Pears	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				2	0	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=EEA Country=Spain

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Baby food	Baby food	Pressing	Non-organic production	1	0	0	0	0	0
Baby food	Baby food	Processed	Non-organic production	2	0	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	4	4	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Leek	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	1	0	0	0	0	0
<i>Origin</i>				11	4	0	0	0	0
<i>Region</i>				51	11	0	5	1	0

Strategy=Surveillance Origin=TC Country=Albania

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Tomatoes	Unprocessed	Production method unknown	5	4	0	0	0	0

Strategy=Surveillance Origin=TC Country=Argentina

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruits and nuts	Lemons	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Production method unknown	3	0	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Production method unknown	6	3	0	0	0	0
<i>Origin</i>				12	6	0	0	0	0

Strategy=Surveillance Origin=TC Country=Brazil

<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>
Fruits and nuts	Oranges	Unprocessed	Production method unknown	1	1	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=TC Country=Chad

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0

Strategy=Surveillance Origin=TC Country=Chile

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Apples	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Production method unknown	4	3	0	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Battery production	1	1	0	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Production method unknown	3	1	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Production method unknown	1	1	0	0	0	0
<i>Origin</i>				13	8	0	0	0	0

Strategy=Surveillance Origin=TC Country=China

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Strawberries	Freezing	Non-organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Juicing	Non-organic production	2	0	0	0	0	0
<i>Origin</i>				3	0	0	0	0	0

Strategy=Surveillance Origin=TC Country=Costa Rica

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Bananas	Unprocessed	Non-organic production	1	1	0	1	1	0
Fruits and nuts	Pineapples	Unprocessed	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				2	1	0	1	1	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=TC Country=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>
Fruits and nuts	Bananas	Extrusion	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Bananas	Unprocessed	Non-organic production	11	11	0	9	9	0
Fruits and nuts	Bananas	Unprocessed	Organic production	2	0	0	0	0	0
Fruits and nuts	Bananas	Unprocessed	Production method unknown	2	1	0	0	0	0
Fruits and nuts	Bananas	Unprocessed	Traditional production	1	1	0	1	1	0
<i>Origin</i>				17	14	0	10	10	0

Strategy=Surveillance Origin=TC Country=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>
Fruits and nuts	Commodity not relevant	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruits and nuts	Table olives	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	6	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Production method unknown	13	1	0	0	0	0
Vegetables	Potatoes	Unprocessed	Traditional production	1	0	0	0	0	0
<i>Origin</i>				23	3	0	0	0	0

Strategy=Surveillance Origin=TC Country=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>
Fruits and nuts	Mangoes	Freezing	Non-organic production	1	0	0	0	0	0
Other plant products	Commodity not relevant	Unprocessed	Non-organic production	1	0	0	0	0	0
Other plant products	Peas, dry	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Gherkins	Pickling	Non-organic production	1	0	0	0	0	0
<i>Origin</i>				4	0	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=TC Country=Israel

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Grapefruit	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	1	0	0	1	0	0
<i>Origin</i>				3	1	0	1	0	0

Strategy=Surveillance Origin=TC Country=Lebanon

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

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

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Cherries	Unprocessed	Production method unknown	1	1	0	0	0	0
Vegetables	Aubergines	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Beetroot	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Production method unknown	3	3	1	0	0	0
Vegetables	Peppers	Freezing	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Production method unknown	7	0	0	0	0	0
Vegetables	Spinach	Unprocessed	Production method unknown	2	1	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	9	2	0	0	0	0
<i>Origin</i>				28	7	1	0	0	0

Strategy=Surveillance Origin=TC Country=Morocco

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Strawberries	Unprocessed	Non-organic production	1	1	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=TC Country=Panama

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Bananas	Unprocessed	Non-organic production	1	1	0	1	1	0
Fruits and nuts	Bananas	Unprocessed	Production method unknown	2	1	0	0	0	0
<i>Origin</i>				3	2	0	1	1	0

Strategy=Surveillance Origin=TC Country=Peru

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Table grapes	Unprocessed	Production method unknown	1	1	0	0	0	0

Strategy=Surveillance Origin=TC Country=Russia

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

Strategy=Surveillance Origin=TC Country=Serbia

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Vegetables	Peas (without pods)	Unprocessed	Production method unknown	1	1	0	0	0	0
Vegetables	Peppers	Unprocessed	Production method unknown	1	0	0	0	0	0
<i>Origin</i>				2	1	0	0	0	0

Strategy=Surveillance Origin=TC Country=South Africa

Product Class	Product	Treatment	Production Method	Total	ND	Ex	EUTotal	EUND	EUEx
Fruits and nuts	Apples	Unprocessed	Production method unknown	2	2	0	0	0	0
Fruits and nuts	Grapefruit	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Oranges	Unprocessed	Non-organic production	4	2	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=TC Country=South Africa

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruits and nuts	Oranges	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruits and nuts	Plums	Unprocessed	Non-organic production	1	1	0	0	0	0
<i>Origin</i>				14	10	0	0	0	0

Strategy=Surveillance Origin=TC Country=Taiwan

<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>
Fruits and nuts	Lemons	Unprocessed	Traditional production	1	1	0	0	0	0

Strategy=Surveillance Origin=TC Country=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>
Fruits and nuts	Cherries	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruits and nuts	Grapefruit	Canning	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruits and nuts	Pomegranate	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Quinces	Canning	Non-organic production	1	1	0	0	0	0
Other plant products	Lentils, dry	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Courgettes	Unprocessed	Production method unknown	7	3	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Okra	Unprocessed	Production method unknown	2	2	2	0	0	0
Vegetables	Peppers	Unprocessed	Production method unknown	1	1	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	9	0	0	0	0	0
Vegetables	Spinach	Unprocessed	Production method unknown	2	0	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=TC Country=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	Vine leaves	Pickling	Non-organic production	1	1	0	0	0	0
Vegetables	Vine leaves	Preserving	Traditional production	1	1	1	0	0	0
Vegetables	Vine leaves	Processed	Non-organic production	1	1	1	0	0	0
Vegetables	Vine leaves	Unprocessed	Non-organic production	1	1	1	0	0	0
Vegetables	Vine leaves	Unprocessed	Production method unknown	3	2	2	0	0	0
<i>Origin</i>				37	16	7	0	0	0
<i>Region</i>				174	81	10	14	13	0

Strategy=Surveillance Origin=UNK Country=Unknown

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Fruits and nuts	Apples	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruits and nuts	Apricots	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruits and nuts	Cherries	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruits and nuts	Oranges	Juicing	Non-organic production	1	0	0	1	0	0
Fruits and nuts	Oranges	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruits and nuts	Peaches	Unprocessed	Production method unknown	1	1	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Production method unknown	2	1	0	0	0	0
Fruits and nuts	Plums	Unprocessed	Production method unknown	1	0	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Production method unknown	1	0	0	0	0	0
Other plant products	Sugar beet (root)	Sugar production - raw	Organic production	1	0	0	0	0	0
Vegetables	Aubergines	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Commodity not relevant	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Courgettes	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Production method unknown	1	0	0	0	0	0

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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 Origin=UNK Country=Unknown

<i>Product Class</i>	<i>Product</i>	<i>Treatment</i>	<i>Production Method</i>	<i>Total</i>	<i>ND</i>	<i>Ex</i>	<i>EUTotal</i>	<i>EUND</i>	<i>EUEx</i>
Vegetables	Melons	Unprocessed	Production method unknown	2	0	0	0	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	1	0	1	1	0
Vegetables	Peppers	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Tomatoes	Juicing	Organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Production method unknown	1	0	0	0	0	0
Vegetables	Vine leaves	Unprocessed	Non-organic production	1	1	1	0	0	0
<i>Origin</i>				25	6	1	2	1	0
<i>Region</i>				25	6	1	2	1	0
<i>Strategy</i>				2731	755	43	282	57	2
				2819	812	53	282	57	2

Total = total samples in national and EU programme, ND= number of detections in national and EU programme, Ex number of 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

Country	Total	Between LOQ and MRL			Non Compliant
		Below LOQ	Exceeding MRL		
Greece	30	30	0	0	0

ProductType=Baby food

Country	Total	Between LOQ and MRL			Non Compliant
		Below LOQ	Exceeding MRL		
European Union	2	2	0	0	0
France	2	2	0	0	0
Germany	1	1	0	0	0
Greece	7	6	1	0	0
Netherlands	1	1	0	0	0
Portugal	1	1	0	0	0
Spain	3	3	0	0	0
ProductType	17	16	1	0	0

ProductType=Cereals

Country	Total	Between LOQ and MRL			Non Compliant
		Below LOQ	Exceeding MRL		
Greece	57	36	20	1	0
Russia	1	0	1	0	0
ProductType	58	36	21	1	0

Figures in bold totals for all countries

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

ProductType=Fruits and nuts

<i>Country</i>	<i>Total</i>	<i>Between LOQ and MRL</i>			<i>Non Compliant</i>
		<i>Below LOQ</i>	<i>Exceeding MRL</i>	<i>Exceeding MRL</i>	
Argentina	12	6	6	0	0
Brazil	1	0	1	0	0
Chad	1	0	1	0	0
Chile	13	5	8	0	0
China	8	4	3	1	0
Costa Rica	2	1	1	0	0
Cyprus	2	0	2	0	0
Ecuador	17	3	14	0	0
Egypt	6	1	4	1	1
European Union	1	1	0	0	0
Germany	1	1	0	0	0
Greece	928	520	397	11	4
India	1	1	0	0	0
Israel	1	0	1	0	0
Italy	7	5	2	0	0
Macedonia, The Former Yugoslav Republic of	1	0	1	0	0
Morocco	1	0	1	0	0
Panama	3	1	2	0	0
Peru	1	0	1	0	0
Reunion	1	1	0	0	0
South Africa	14	4	10	0	0
Spain	6	2	4	0	0
Taiwan	1	0	1	0	0
Turkey	5	1	4	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=Fruits and nuts

<i>Country</i>	<i>Total</i>	<i>Between LOQ and MRL</i>			<i>Non Compliant</i>
		<i>Below LOQ</i>	<i>Exceeding MRL</i>	<i>Exceeding MRL</i>	
Unknown	12	8	4	0	0
ProductType	1046	565	468	13	5

ProductType=Others

<i>Country</i>	<i>Total</i>	<i>Between LOQ and MRL</i>			<i>Non Compliant</i>
		<i>Below LOQ</i>	<i>Exceeding MRL</i>	<i>Exceeding MRL</i>	
China	1	1	0	0	0
Greece	263	234	29	0	0
India	2	2	0	0	0
Turkey	1	1	0	0	0
Unknown	1	1	0	0	0
ProductType	268	239	29	0	0

ProductType=Vegetables

<i>Country</i>	<i>Total</i>	<i>Between LOQ and MRL</i>			<i>Non Compliant</i>
		<i>Below LOQ</i>	<i>Exceeding MRL</i>	<i>Exceeding MRL</i>	
Albania	5	1	4	0	0
Belgium	3	3	0	0	0
Bulgaria	2	1	1	0	0
China	2	2	0	0	0
Cyprus	1	1	0	0	0
Egypt	21	19	2	0	0
European Union	2	2	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

<i>Country</i>	<i>Total</i>	<i>Between LOQ and MRL</i>			<i>Non Compliant</i>
		<i>Below LOQ</i>	<i>Exceeding MRL</i>	<i>Exceeding MRL</i>	
France	1	0	1	0	0
Germany	3	3	0	0	0
Greece	1217	995	196	26	17
Hungary	1	1	0	0	0
India	2	2	0	0	0
Israel	2	2	0	0	0
Italy	4	2	2	0	0
Lebanon	2	0	0	2	2
Macedonia, The Former Yugoslav Republic of	27	21	5	1	0
Netherlands	2	2	0	0	0
Norway	1	1	0	0	0
Poland	1	1	0	0	0
Reunion	1	1	0	0	0
Serbia	2	1	1	0	0
Spain	2	2	0	0	0
Thailand	2	1	1	0	0
Turkey	59	26	24	9	8
Unknown	13	11	1	1	1
<i>ProductType</i>	1378	1101	238	39	28
	2797	1987	757	53	33

Figures in bold totals for all countries

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
2,4-D (sum)	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.05	0
3-hydroxy -carbofuran	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Acephate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.5	0
	0.010	0.010	2	0	2	0	0.140	0.101	0.101	0.15	0
Acrinathrin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Aldicarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.100	26	26	0	0	0.050	0.029	0.050	0.05	0
Azoxystrobin	0.100	0.100	14	14	0	0	0.050	0.050	0.050	3	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.03	0
Benfuracarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Bitertanol	0.100	0.100	12	12	0	0	0.050	0.050	0.050	0.05	0
Boscalid	0.010	0.010	12	12	0	0	0.005	0.005	0.005	1	0
Bromide ion	0.500	0.500	12	12	0	0	0.250	0.250	0.250	30	0
Bromopropylate	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.05	0
Bromuconazole (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Bupirimate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	2	0
Buprofezin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	1	0
Captan	0.010	0.020	15	15	0	0	0.010	0.006	0.005	0.02	0
Carbaryl	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.05	0
Carbendazim and benomyl	0.010	0.010	12	10	2	0	0.018	0.007	0.005	0.5	0
Carbofuran	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Carbofuran (sum)	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	12	12	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Chlormequat	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Chlorothalonil	0.010	0.050	26	26	0	0	0.025	0.016	0.025	2	0
Chlorpyrifos	0.010	0.050	26	25	1	0	0.160	0.022	0.025	0.5	0
Chlorpyrifos-methyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Clofentezine	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Cyfluthrin (sum)	0.020	0.020	12	12	0	0	0.010	0.010	0.010	0.1	0
Cymoxanil	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.500	26	26	0	0	0.250	0.137	0.250	0.5	0
Cyproconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	12	9	3	0	0.058	0.013	0.005	1	0
Cyromazine	0.010	0.010	12	12	0	0	0.005	0.005	0.005	1	0
Deltamethrin	0.010	0.500	26	26	0	0	0.250	0.137	0.250	0.3	0
Demeton-S-Methylsulfone	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Desmethyl Pirimicarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.050	26	26	0	0	0.025	0.016	0.025	0.01	0
Dichlofluanid	0.010	0.010	26	26	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.050	26	26	0	0	0.025	0.016	0.025	0.01	0
Dicloran	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.3	0
Dicofol (sum)	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.02	0
Dicofol o, p'	0.050	0.050	12	12	0	0	0.025	0.025	0.025	.	0
Dicofol p, p'	0.050	0.050	12	12	0	0	0.025	0.025	0.025	.	0
Dicrotophos	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	1	0
Difenoconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Diflubenzuron	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Dimethoate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Dimethoate (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Diniconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.100	0.100	12	12	0	0	0.050	0.050	0.050	0.05	0
Dithiocarbamates	0.100	0.100	12	11	1	0	0.120	0.056	0.050	3	0
EPN	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.050	26	26	0	0	0.025	0.015	0.025	0.05	0
Endosulfansulfate	0.005	0.005	12	12	0	0	0.003	0.003	0.003	.	0
Epoxiconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Ethephon	0.100	0.100	12	12	0	0	0.050	0.050	0.050	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Ethion	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Ethirimol	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
Ethoprophos	0.010	0.050	26	26	0	0	0.025	0.016	0.025	0.02	0
Etofenprox	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Famoxadone	0.010	0.010	12	12	0	0	0.005	0.005	0.005	1	0
Fenamidone	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fenamiphos (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Fenamiphos-Sulfon	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Fenazaquin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Fenbuconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Fenhexamid	0.010	0.010	12	11	1	0	0.073	0.011	0.005	1	0
Fenitrothion	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.500	26	26	0	0	0.250	0.137	0.250	0.05	0
Fenpropathrin	0.010	0.500	26	26	0	0	0.250	0.137	0.250	0.01	0
Fenpropimorph	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Fenpyroximate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
Fenthion	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
	0.050	0.050	14	14	0	0	0.025	0.025	0.025	0.01	0
Fenthion (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Fenthion-Oxonsulfoxide	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fenvalerate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Fipronil	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fipronil (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.005	0
Fipronil-Sulfone	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fluazifop-P-butyl (sum)	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.5	0
Fludioxonil	0.010	0.010	12	10	2	0	0.030	0.009	0.005	1	0
Flufenoxuron	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Fluquinconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Flusilazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.3	0
Folpet	0.010	0.050	26	26	0	0	0.025	0.016	0.025	0.02	0
Formetanate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Fosthiazate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Glyphosate	0.100	0.100	12	12	0	0	0.050	0.050	0.050	0.1	0
Haloxypop including haloxypop-R	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.05	0
Haloxypop-Ethoxyethylester	0.050	0.050	12	12	0	0	0.025	0.025	0.025	.	0
Haloxypop-Methyl	0.050	0.050	12	12	0	0	0.025	0.025	0.025	.	0
Haloxypop-P	0.050	0.050	12	12	0	0	0.025	0.025	0.025	.	0
Heptachlor	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Hexaconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Imazalil	0.020	0.020	12	12	0	0	0.010	0.010	0.010	0.05	0
Imidacloprid	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Iprodione	0.010	0.100	26	23	3	0	0.095	0.037	0.050	5	0
Iprovalicarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Lambda-Cyhalothrin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Linuron	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Lufenuron	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Malaoxon	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Malathion	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Mepanipyrim	0.010	0.010	12	12	0	0	0.005	0.005	0.005	1	0
Mepiquat	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Methamidophos	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.020	0.020	12	12	0	0	0.010	0.010	0.010	0.02	0
Methiocarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.1	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
Methiocarb-Sulfon	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Methoxychlor	0.010	0.050	26	26	0	0	0.025	0.016	0.025	0.01	0
Methoxyfenozide	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Metobromuron	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.3	0
Nitenpyram	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Oxadixyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.02	0
Oxydemeton-methyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Paraoxon-Methyl	0.020	0.020	12	12	0	0	0.010	0.010	0.010	.	0
Parathion	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	12	12	0	0	0.010	0.010	0.010	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
	0.050	0.050	14	14	0	0	0.025	0.025	0.025	0.02	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	12	12	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
Pencycuron	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.020	0.020	12	12	0	0	0.010	0.010	0.010	0.01	0
Phosalone	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Phosmet oxon	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Phoxim	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
	0.100	0.100	13	13	0	0	0.050	0.050	0.050	1	0
	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.2	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.050	26	26	0	0	0.025	0.016	0.025	0.02	0
Profenofos	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	10	0
Propargite	0.010	0.010	12	12	0	0	0.005	0.005	0.005	2	0
Propiconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Propoxur	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole (prothioconazole-desthio)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	26	26	0	0	0.005	0.005	0.005	0.01	0
Pymetrozine	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Pyraclostrobin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Pyridaben	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Pyrimethanil	0.010	0.010	12	10	2	0	0.069	0.015	0.005	1	0
Pyriproxyfen	0.010	0.010	12	12	0	0	0.005	0.005	0.005	1	0
Quinoxifen	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	12	10	2	0	0.037	0.008	0.005	1	0
Spinosyn A	0.010	0.010	12	10	2	0	0.037	0.008	0.005	.	0
Spinosyn D	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Spirodiclofen	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Tebufenozide	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Tebufenpyrad	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Teflubenzuron	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Tefluthrin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.050	26	26	0	0	0.025	0.016	0.025	0.05	0
Tetraconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Tetradifon	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
Thiabendazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	12	10	2	0	0.044	0.011	0.005	0.5	0
Thiametoxam	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Thiodicarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.02	0
Thiophanate-methyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	2	0
Tolclofos-methyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	1	0
Tolyfluanid	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Triadimefon	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
	0.050	0.050	3	3	0	0	0.025	0.025	0.025	1	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Triadimenol	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
	0.200	0.200	3	3	0	0	0.100	0.100	0.100	1	0
Triazophos	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Trifloxystrobin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Triflumuron	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Triticonazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
	0.050	0.050	14	14	0	0	0.025	0.025	0.025	0.05	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.005	0.005	12	12	0	0	0.003	0.003	0.003	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Aubergines Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
beta-Endosulfan	0.005	0.005	12	12	0	0	0.003	0.003	0.003	.	0
tau-Fluvalinate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL	MRL					
2,4-D (sum)	0.050	0.050	10	10	0	0	0.025	0.025	0.025	0.05	0
3-hydroxy -carbofuran	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Acephate	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Aldicarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Azoxystrobin	0.010	0.010	12	11	1	0	0.140	0.016	0.005	2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.03	0
Benfuracarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	12	6	6	0	0.045	0.016	0.009	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Bitertanol	0.100	0.100	12	12	0	0	0.050	0.050	0.050	3	0
	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.05	0
Boscalid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.3	0
Bromide ion	0.500	0.500	1	1	0	0	0.250	0.250	0.250	30	0
	0.500	0.500	9	9	0	0	0.250	0.250	0.250	50	0
Bromopropylate	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.05	0
Bromuconazole (sum)	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Bupirimate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Captan	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Carbaryl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Carbendazim and benomyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Carbofuran	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Carbofuran (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Chlormequat	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.05	0
Chlorothalonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
Chlorpyrifos	0.003	0.010	12	6	6	0	0.028	0.010	0.005	3	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL	MRL					
Chlorpyrifos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Clofentezine	0.010	0.010	12	12	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Cyfluthrin (sum)	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.1	0
	0.020	0.020	12	12	0	0	0.010	0.010	0.010	0.02	0
Cymoxanil	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Cyproconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Cyromazine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.3	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Demeton-S-Methylsulfone	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Desmethyl Pirimicarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.3	0
Dicofol (sum)	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.02	0
Dicofol o, p'	0.050	0.050	13	13	0	0	0.025	0.025	0.025	.	0
Dicofol p, p'	0.050	0.050	13	13	0	0	0.025	0.025	0.025	.	0
Dicrotophos	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Difenoconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Diflubenzuron	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Dimethoate	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Dimethoate (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Diniconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.100	0.100	13	13	0	0	0.050	0.050	0.050	0.05	0
Dithiocarbamates	0.100	0.100	9	9	0	0	0.050	0.050	0.050	2	0
	0.100	0.100	1	1	0	0	0.050	0.050	0.050	3	0
EPN	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.005	13	13	0	0	0.003	0.003	0.003	0.05	0
Endosulfansulfate	0.005	0.005	13	13	0	0	0.003	0.003	0.003	.	0
Epoxiconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Ethephon	0.100	0.100	10	10	0	0	0.050	0.050	0.050	0.05	0
Ethion	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	and MRL						
Ethirimol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Ethoprophos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Etofenprox	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Famoxadone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Fenamidone	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenamiphos (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Fenamiphos-Sulfon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenazaquin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Fenbuconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Fenhexamid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Fenpropathrin	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.010	0.010	12	8	4	0	0.038	0.012	0.005	2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Fenpyroximate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Fenthion	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxonsulfoxide	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Fipronil	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fipronil (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.005	0
Fipronil-Sulfone	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fluazifop-P-butyl (sum)	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.2	0
	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.5	0
Fludioxonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Flufenoxuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Fluquinconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Flusilazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.3	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Folpet	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Formetanate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Fosthiazate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Glyphosate	0.100	0.100	10	10	0	0	0.050	0.050	0.050	0.1	0
Haloxyfop including haloxyfop-R	0.050	0.050	10	10	0	0	0.025	0.025	0.025	0.05	0
Haloxyfop-Ethoxyethylester	0.050	0.050	10	10	0	0	0.025	0.025	0.025	.	0
Haloxyfop-Methyl	0.050	0.050	10	10	0	0	0.025	0.025	0.025	.	0
Haloxyfop-P	0.050	0.050	10	10	0	0	0.025	0.025	0.025	.	0
Heptachlor	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.5	0
Imazalil	0.020	0.020	13	5	8	0	0.410	0.107	0.052	2	0
Imidacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Iprodione	0.010	0.010	1	1	0	0	0.005	0.005	0.005	5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Iprovalicarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Lambda-Cyhalothrin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Linuron	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Lufenuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Malaoxon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Malathion	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Mepanipyrim	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Mepiquat	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.05	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Methamidophos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.02	0
Methiocarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.1	0
Methiocarb-Sulfon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Metobromuron	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	12	12	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.3	0
Nitenpyram	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Oxadixyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Oxydemeton-methyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Paraoxon-Methyl	0.020	0.020	13	13	0	0	0.010	0.010	0.010	.	0
Parathion	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	13	13	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.01	0
Phosalone	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Phosmet oxon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Phoxim	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Profenofos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	10	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.01	0
Propiconazole	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
Prothioconazole (prothioconazole-desthio)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Pymetrozine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Pyraclostrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Pyridaben	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.5	0
Pyrimethanil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
Pyriproxyfen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Quinoxifen	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.02	0
Spinosyn A	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Spinosyn D	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Spirodiclofen	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	12	12	0	0	0.005	0.005	0.005	3	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Tebufenozide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Tebufenpyrad	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Teflubenzuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Tefluthrin	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Tetraconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Tetradifon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Thiabendazole	0.010	0.010	13	1	12	0	0.460	0.135	0.120	5	0
Thiacloprid	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Thiametoxam	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Thiodicarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Tolyfluanid	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Triadimefon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Triadimenol	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Triazophos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Bananas Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Trifloxystrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Triflumuron	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Triticonazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.005	0.005	13	13	0	0	0.003	0.003	0.003	.	0
beta-Endosulfan	0.005	0.005	13	13	0	0	0.003	0.003	0.003	.	0
tau-Fluvalinate	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
2,4-D (sum)	0.050	0.050	4	4	0	0	0.025	0.025	0.025	0.05	0
3-hydroxy -carbofuran	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Acephate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.3	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Aldicarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Azoxystrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.03	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Benfuracarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.2	0
Bitertanol	0.100	0.100	9	9	0	0	0.050	0.050	0.050	0.05	0
Boscalid	0.010	0.010	8	8	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
Bromide ion	0.500	0.500	4	4	0	0	0.250	0.250	0.250	30	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Bromopropylate	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.05	0
Bromuconazole (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Bupirimate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Captan	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Carbaryl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Carbendazim and benomyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Carbofuran (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Chlormequat	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Chlorothalonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	3	0
Chlorpyrifos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	8	7	1	0	0.027	0.008	0.005	0.05	0
Clofentezine	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL	MRL					
Clothianidin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Cyfluthrin (sum)	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.3	0
	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.05	0
Cymoxanil	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Cyproconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Cyromazine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Demeton-S-Methylsulfone	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Desmethyl Pirimicarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Dichlofluanid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.3	0
Dicofol (sum)	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Dicofol o, p'	0.050	0.050	9	9	0	0	0.025	0.025	0.025	.	0
Dicofol p, p'	0.050	0.050	8	8	0	0	0.025	0.025	0.025	.	0
	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.02	0
Dicrotophos	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Difenoconazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Diflubenzuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	1	0
Dimethoate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.02	0
Dimethoate (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Diniconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.100	0.100	9	9	0	0	0.050	0.050	0.050	0.05	0
Dithiocarbamates	0.100	0.100	3	3	0	0	0.050	0.050	0.050	1	0
	0.100	0.100	1	1	0	0	0.050	0.050	0.050	5	0
EPN	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.005	1	1	0	0	0.003	0.003	0.003	1	0
	0.005	0.005	8	8	0	0	0.003	0.003	0.003	0.05	0
Endosulfansulfate	0.005	0.005	8	8	0	0	0.003	0.003	0.003	.	0
	0.005	0.005	1	1	0	0	0.003	0.003	0.003	0.05	0
Epoxiconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
Ethephon	0.100	0.100	1	1	0	0	0.050	0.050	0.050	3	0
	0.100	0.100	3	3	0	0	0.050	0.050	0.050	0.05	0
Ethion	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Ethirimol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Ethoprophos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Etofenprox	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.2	0
Famoxadone	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenamidone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.04	0
Fenamiphos (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenamiphos-Sulfon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenazaquin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Fenbuconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fenhexamid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Fenitrothion	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fenpropathrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fenpyroximate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Fenthion	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Fenthion (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxonsulfoxide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fipronil	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fipronil (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	0
Fipronil-Sulfone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fluazifop-P-butyl (sum)	0.050	0.050	3	3	0	0	0.025	0.025	0.025	0.2	0
	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.5	0
Fludioxonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Flufenoxuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Fluquinconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Flusilazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Folpet	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Formetanate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fosthiazate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Glyphosate	0.100	0.100	4	4	0	0	0.050	0.050	0.050	0.1	0
Haloxyfop including haloxyfop-R	0.050	0.050	4	4	0	0	0.025	0.025	0.025	0.05	0
Haloxyfop-Ethoxyethylester	0.050	0.050	4	4	0	0	0.025	0.025	0.025	.	0
Haloxyfop-Methyl	0.050	0.050	4	4	0	0	0.025	0.025	0.025	.	0
Haloxyfop-P	0.050	0.050	4	4	0	0	0.025	0.025	0.025	.	0
Heptachlor	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Hexaconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.5	0
Imazalil	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Imidacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.5	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.3	0
Iprodione	0.010	0.010	1	1	0	0	0.005	0.005	0.005	5	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Iprovalicarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
Isofenphos-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Kresoxim-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Lambda-Cyhalothrin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Lambda-Cyhalothrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Linuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Lufenuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Lufenuron	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.2	0
Malaoxon	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Malaoxon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Malathion	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Malathion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Mepanipyrim	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Mepiquat	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.2	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Metconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Methamidophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Methamidophos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Methidathion	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Methiocarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Methiocarb-Sulfon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Metobromuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Nitenpyram	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Orthophenylphenol	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Oxadixyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Oxydemeton-methyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Paraoxon-Methyl	0.020	0.020	8	8	0	0	0.010	0.010	0.010	.	0
	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.02	0
Parathion	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	8	8	0	0	0.010	0.010	0.010	.	0
	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.02	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.01	0
Phosalone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Phosmet oxon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Phoxim	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	2	0
Pirimiphos-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	1	0
Prochloraz	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Profenofos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	10	0
Propargite	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Propiconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole (prothioconazole-desthio)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.03	0
Prothiofos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Pymetrozine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Pyraclostrobin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Pyridaben	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Pyriproxyfen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Quinoxifen	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Spinosyn A	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Spinosyn D	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Spirodiclofen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Tebufenozide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.5	0
Tebufenpyrad	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Teflubenzuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.5	0
Tefluthrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Tetraconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Tetradifon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Thiabendazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	5	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Thiametoxam	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.7	0
Thiodicarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.5	0
Tolyfluanid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Triadimefon	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Triadimenol	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Triazophos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Trifloxystrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.3	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Triflumuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.5	0
Triticonazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Broccoli Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Zoxamide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.005	0.005	8	8	0	0	0.003	0.003	0.003	.	0
	0.005	0.005	1	1	0	0	0.003	0.003	0.003	0.05	0
beta-Endosulfan	0.005	0.005	8	8	0	0	0.003	0.003	0.003	.	0
	0.005	0.005	1	1	0	0	0.003	0.003	0.003	0.05	0
tau-Fluvalinate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cattle milk and milk products Treatment=Churning

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
Aldrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Aldrin and Dieldrin	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.006	0
Azinphos-ethyl	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.01	0
Bifenthrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.2	0
Chlorpyrifos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Chlorpyrifos-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
DDD, p,p-	0.020	0.020	15	15	0	0	0.010	0.010	0.010	.	0
DDE, p,p-	0.020	0.020	15	15	0	0	0.010	0.010	0.010	.	0
DDT (sum)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.04	0
DDT, o,p-	0.020	0.020	15	15	0	0	0.010	0.010	0.010	.	0
DDT, p,p-	0.020	0.020	15	15	0	0	0.010	0.010	0.010	.	0
Diazinon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Dieldrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Endosulfan (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Endosulfansulfate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Endrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.0008	0
Fenthion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Fenthion-Sulfon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Heptachlor	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.004	0
Heptachlor epoxide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Hexachlorobenzene	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cattle milk and milk products Treatment=Churning

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Hexachlorocyclohexane (HCH), alpha-isomer	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.004	0
Hexachlorocyclohexane (HCH), beta-isomer	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0
Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0
Methidathion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Methoxychlor	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Parathion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	15	15	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Pirimiphos-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Profenofos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Pyrazophos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Triazophos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
alpha-Endosulfan	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
beta-Endosulfan	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
cis-Chlordane	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
tau-Fluvalinate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
trans-Chlordane	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL	MRL					
2,4-D (sum)	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.05	0
3-hydroxy -carbofuran	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Acephate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Aldicarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Azoxystrobin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Benfuracarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Bitertanol	0.100	0.100	6	6	0	0	0.050	0.050	0.050	0.05	0
Boscalid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	1	0
Bromide ion	0.500	0.500	6	6	0	0	0.250	0.250	0.250	30	0
Bromopropylate	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.05	0
Bromuconazole (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Bupirimate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Captan	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Carbaryl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Carbendazim and benomyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Carbofuran (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Chlormequat	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Chlorothalonil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	3	0
Chlorpyrifos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Clofentezine	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Cyfluthrin (sum)	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.05	0
Cymoxanil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.5	0
Cyproconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Cyromazine	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Demeton-S-Methylsulfone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Desmethyl Pirimicarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Dichlorvos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Dicofol (sum)	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.02	0
Dicofol o, p'	0.050	0.050	6	6	0	0	0.025	0.025	0.025	.	0
Dicofol p, p'	0.050	0.050	6	6	0	0	0.025	0.025	0.025	.	0
Dicrotophos	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Difenoconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Diflubenzuron	0.010	0.010	6	6	0	0	0.005	0.005	0.005	1	0
Dimethoate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Dimethoate (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Dimethomorph	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Diniconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.100	0.100	6	6	0	0	0.050	0.050	0.050	0.05	0
Dithiocarbamates	0.100	0.100	6	6	0	0	0.050	0.050	0.050	1	0
EPN	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.005	6	6	0	0	0.003	0.003	0.003	0.05	0
Endosulfansulfate	0.005	0.005	6	6	0	0	0.003	0.003	0.003	.	0
Epoxiconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Ethephon	0.100	0.100	6	6	0	0	0.050	0.050	0.050	0.05	0
Ethion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Ethirimol	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Ethoprophos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Etofenprox	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Famoxadone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Fenamidone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenamiphos (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos-Sulfon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Fenazaquin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Fenbuconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Fenhexamid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Fenpropathrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Fenpyroximate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Fenthion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxonsulfoxide	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Fipronil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fipronil (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Fipronil-Sulfone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fluazifop-P-butyl (sum)	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.2	0
Fludioxonil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Flufenoxuron	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Fluquinconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Flusilazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Folpet	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Formetanate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Fosthiazate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Glyphosate	0.100	0.100	6	6	0	0	0.050	0.050	0.050	0.1	0
Haloxypop including haloxypop-R	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.05	0
Haloxypop-Ethoxyethylester	0.050	0.050	6	6	0	0	0.025	0.025	0.025	.	0
Haloxypop-Methyl	0.050	0.050	6	6	0	0	0.025	0.025	0.025	.	0
Haloxypop-P	0.050	0.050	6	6	0	0	0.025	0.025	0.025	.	0
Heptachlor	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	6	6	0	0	0.005	0.005	0.005	2	0
Imazalil	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.05	0
Imidacloprid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.5	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.3	0
Iprodione	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Iprovalicarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Lambda-Cyhalothrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Linuron	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Lufenuron	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Malaoxon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Malathion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Mepanipyrim	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Mepiquat	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Metconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Methamidophos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Methidathion	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.02	0
Methiocarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Methiocarb-Sulfon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Methoxyfenozide	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Metobromuron	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Nitenpyram	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Oxadixyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Paraoxon-Methyl	0.020	0.020	6	6	0	0	0.010	0.010	0.010	.	0
Parathion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	6	6	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.01	0
Phosalone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Phosmet oxon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Phoxim	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	2	0
Pirimiphos-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	1	0
Prochloraz	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Profenofos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	10	0
Propargite	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Propiconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole (prothioconazole-desthio)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.03	0
Prothiofos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Pymetrozine	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Pyraclostrobin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Pyridaben	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Pyriproxyfen	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Quinoxifen	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	2	0
Spinosyn A	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Spinosyn D	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Spirodiclofen	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	1	0
Tebufenozide	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.5	0
Tebufenpyrad	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Teflubenzuron	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.5	0
Tefluthrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Tetraconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Tetradifon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Thiabendazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Thiametoxam	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Thiodicarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.5	0
Tolyfluanid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Triadimefon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Triadimenol	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Triazophos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Trifloxystrobin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cauliflower Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Triflumuron	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	3	0
Triticonazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.005	0.005	6	6	0	0	0.003	0.003	0.003	.	0
beta-Endosulfan	0.005	0.005	6	6	0	0	0.003	0.003	0.003	.	0
tau-Fluvalinate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cereal based baby food Treatment=Processed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
2,4-D	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
3-hydroxy -carbofuran	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Acetamiprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Azinphos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Azoxystrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Bupirimate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Buprofezin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Carbaryl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Carbendazim and benomyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Carbofuran	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Carbofuran (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Chlorfenvinphos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Cyproconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Cyprodinil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Desmethyl Pirimicarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Dimethoate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Dimethomorph	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Epoxiconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Ethoprophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.008	0
Fipronil	0.002	0.002	1	1	0	0	0.001	0.001	0.001	.	0
Fluazifop (free acid)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Flusilazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cereal based baby food Treatment=Processed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Flutriafol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Haloxypop	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Imidacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Iprovalicarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Metconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Methiocarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Methiocarb-Sulfon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Methoxyfenozide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Omethoate	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.003	0
Oxadixyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Penconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Cereal based baby food Treatment=Processed

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Propiconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Propoxur	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Propyzamide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Pyraclostrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Pyrimethanil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Quinoxifen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Tebuconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Tebufenozide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Tetraconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Thiacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Triadimefon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Triadimenol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Triazophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Trichlorfon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Chicken eggs Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Aldrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Aldrin and Dieldrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Azinphos-ethyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Bifenthrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Carbendazim	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Chlorobenzilate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
Chlorpyrifos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Chlorpyrifos-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Cyfluthrin (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Cypermethrin (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
DDD, p,p-	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
DDE, o,p-	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
DDE, p,p-	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
DDT (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
DDT, o,p-	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
DDT, p,p-	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Deltamethrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Diazinon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Dieldrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Endosulfan (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Endosulfansulfate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Endrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0
Famoxadone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Fenthion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Chicken eggs Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Fenthion (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxonsulfoxide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Fluquinconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Haloxyfop	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Haloxyfop-Ethoxyethylester	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Haloxyfop-Methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Heptachlor	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Heptachlorepoxyde, cis-	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Heptachlorepoxyde, trans-	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Hexachlorobenzene	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Hexachlorocyclohexane (HCH), alpha-isomer	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Hexachlorocyclohexane (HCH), beta-isomer	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Paraoxon-Methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Chicken eggs Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Parathion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Permethrin (sum of isomers)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Pirimiphos-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Profenofos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Pyrazophos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
Tetraconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Triazophos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
alpha-Endosulfan	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
beta-Endosulfan	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
cis-Chlordane	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
tau-Fluvalinate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
trans-Chlordane	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
2,4-D	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
3-hydroxy -carbofuran	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Acephate	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Aldicarb	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.050	4	4	0	0	0.025	0.020	0.025	0.05	0
Azoxystrobin	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Bitertanol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Boscalid	0.010	0.050	4	4	0	0	0.025	0.020	0.025	0.05	0
Bromopropylate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Bromuconazole (sum)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Bupirimate	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	5	0
Carbaryl	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.05	0
Carbendazim	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Carbofuran (sum)	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Olives (oil production) Treatment=Oil production

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Chlorfenvinphos	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Chlorothalonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Chlorpyrifos	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.05	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.25	0
Chlorpyrifos-methyl	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Clofentezine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.02	0
Cyfluthrin (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Cypermethrin (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Cyproconazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	4	4	0	0	0.005	0.005	0.005	1	0
Demeton-S-Methylsulfone	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Desmethyl Pirimicarb	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Dicofol (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Dicofol o, p'	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Dicofol p, p'	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Diethofencarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Difenoconazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	2	0
Dimethoate	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	0	1	0	0.012	0.012	0.012	10	0
Dimethoate (sum)	0.010	0.010	4	3	1	0	0.012	0.007	0.005	2	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Dimethomorph	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Diniconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Endosulfan (sum)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Endosulfansulfate	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.25	0
Epoxiconazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Ethion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Ethoprophos	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Famoxadone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenamidone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenarimol	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Fenbuconazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Fenhexamid	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.050	4	4	0	0	0.025	0.020	0.025	1	0
Fenpropathrin	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenpyroximate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenthion	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenthion (sum)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenthion-Oxon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenthion-Oxonsulfoxide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Fenthion-Sulfon	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenthion-Sulfoxide	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fipronil	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Fluazifop (free acid)	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Fluazifop-P-butyl (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Fludioxonil	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.05	0
Flufenoxuron	0.050	0.050	3	3	0	0	0.025	0.025	0.025	0.05	0
Fluquinconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Flusilazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Folpet	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fosthiazate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Haloxifop	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Haloxifop-Ethoxyethylester	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Haloxifop-Methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Heptachlor	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Heptachlorepoxide, cis-	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Heptachlorepoxide, trans-	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
Imazalil	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	3	3	0	0	0.005	0.005	0.005	1	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Iprodione	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Iprovalicarb	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.020	4	4	0	0	0.010	0.009	0.010	0.01	0
Kresoxim-methyl	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Lambda-Cyhalothrin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.5	0
Linuron	0.010	0.050	4	4	0	0	0.025	0.020	0.025	0.05	0
Lufenuron	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.02	0
Malaoxon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Malathion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Mepanipyrim	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Methamidophos	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.020	4	4	0	0	0.010	0.009	0.010	0.02	0
Methiocarb	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.2	0
Methiocarb-Sulfon	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Methomyl	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Methoxychlor	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Monocrotophos	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Omethoate	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	10	0
Oxadixyl	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.02	0
Oxamyl	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.5	0
Paraoxon-Methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Parathion	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Penconazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Phosalone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	3	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Phosmet oxon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Pirimicarb	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	3	3	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Profenofos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Propargite	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Propiconazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Propoxur	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.050	4	4	0	0	0.025	0.020	0.025	0.02	0
Pyraclostrobin	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Pyridaben	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Pyriproxyfen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Quinoxifen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Spinosyn A	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Spinosyn D	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Spiroxamine	0.010	0.050	4	4	0	0	0.025	0.020	0.025	0.05	0
Tebuconazole	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.05	0
Tebufenozide	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Tebufenpyrad	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Teflubenzuron	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Tetraconazole	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Tetradifon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	3	3	0	0	0.005	0.005	0.005	4	0
Thiametoxam	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.05	0
Thiodicarb	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.05	0
Tolyfluanid	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Triadimefon	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.1	0
Triadimenol	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Triazophos	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
Trichlorfon	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.5	0
Trifloxystrobin	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.3	0
Trifluralin	0.010	0.100	4	4	0	0	0.050	0.016	0.005	0.1	0
Triticonazole	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
alpha-Endosulfan	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
beta-Endosulfan	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.25	0
	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
tau-Fluvalinate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.25	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
2,4-D	0.010	0.010	39	39	0	0	0.005	0.005	0.005	.	0
3-hydroxy -carbofuran	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Acephate	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Aldicarb	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.050	53	53	0	0	0.025	0.019	0.025	0.05	0
Azoxystrobin	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Benfuracarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Bitertanol	0.010	0.100	14	14	0	0	0.050	0.008	0.005	0.05	0
Boscalid	0.010	0.050	53	53	0	0	0.025	0.019	0.025	0.05	0
Bromopropylate	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.05	0
Bromuconazole (sum)	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Bupirimate	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	5	0
Captan	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Carbaryl	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.05	0
Carbendazim	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Carbofuran (sum)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.1	0
Chlorfenvinphos	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Chlorothalonil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Chlorpyrifos	0.010	0.010	41	38	3	0	0.050	0.006	0.005	0.05	0
	0.010	0.010	12	9	3	0	0.034	0.010	0.005	0.25	0
Chlorpyrifos-methyl	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Clofentezine	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.02	0
Cyfluthrin (sum)	0.010	0.020	14	14	0	0	0.010	0.005	0.005	0.02	0
Cymoxanil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Cyproconazole	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Cyromazine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	53	53	0	0	0.005	0.005	0.005	1	0
Demeton-S-Methylsulfone	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Desmethyl Pirimicarb	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Dichlofluanid	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Dicofol (sum)	0.010	0.050	14	14	0	0	0.025	0.006	0.005	0.02	0
Dicofol o, p'	0.010	0.050	14	14	0	0	0.025	0.006	0.005	.	0
Dicofol p, p'	0.010	0.050	14	14	0	0	0.025	0.006	0.005	.	0
Dicrotophos	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Difenoconazole	0.010	0.010	53	53	0	0	0.005	0.005	0.005	2	0
Diflubenzuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Dimethoate	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	13	13	0	0	0.005	0.005	0.005	10	0
Dimethoate (sum)	0.010	0.010	53	53	0	0	0.005	0.005	0.005	2	0
Dimethomorph	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Diniconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.05	0
EPN	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Endosulfansulfate	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
	0.005	0.010	13	13	0	0	0.005	0.005	0.005	0.25	0
Epoxiconazole	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Ethion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Ethirimol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Ethoprophos	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Etofenprox	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Famoxadone	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Fenamidone	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenamiphos (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenamiphos-Sulfon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Fenazaquin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Fenbuconazole	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Fenhexamid	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.050	53	53	0	0	0.025	0.019	0.025	1	0
Fenpropathrin	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Fenpyroximate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Fenthion	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Fenthion (sum)	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Fenthion-Oxon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Fenthion-Oxonsulfoxide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Fenthion-Sulfon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Fenthion-Sulfoxide	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Fipronil	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Fipronil (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Fipronil-Sulfone	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Fluazifop (free acid)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Fluazifop-P-butyl (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	0
Fludioxonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Flufenoxuron	0.010	0.050	39	39	0	0	0.005	0.005	0.005	.	0
Fluquinconazole	0.010	0.010	40	40	0	0	0.025	0.024	0.025	0.05	0
Flusilazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Flutriafol	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Folpet	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Formetanate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Fosthiazate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Haloxyfop	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Haloxyfop-Ethoxyethylester	0.010	0.010	52	52	0	0	0.005	0.005	0.005	.	0
Haloxyfop-Methyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Heptachlor	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Heptachlorepoxide, cis-	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Heptachlorepoxide, trans-	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.5	0
Imazalil	0.010	0.020	53	53	0	0	0.010	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	40	40	0	0	0.005	0.005	0.005	1	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Iprodione	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Iprovalicarb	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.020	53	53	0	0	0.010	0.009	0.010	0.01	0
Kresoxim-methyl	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Lambda-Cyhalothrin	0.010	0.010	13	13	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.5	0
Linuron	0.010	0.050	53	53	0	0	0.025	0.019	0.025	0.05	0
Lufenuron	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.02	0
Malaoxon	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Malathion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.1	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Mepanipyrim	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Methamidophos	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.020	53	53	0	0	0.010	0.009	0.010	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Methiocarb	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.2	0
Methiocarb-Sulfon	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Methoxychlor	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Metobromuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Nitenpyram	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	13	13	0	0	0.005	0.005	0.005	10	0
Orthophenylphenol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Oxadixyl	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.02	0
Oxamyl	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.5	0
Paraoxon-Methyl	0.010	0.020	14	14	0	0	0.010	0.005	0.005	.	0
Parathion	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Parathion-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
	0.010	0.020	13	13	0	0	0.010	0.005	0.005	0.1	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.010	0.020	14	14	0	0	0.010	0.005	0.005	0.02	0
Penconazole	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.01	0
Phosalone	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	3	0
Phosmet oxon	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Phoxim	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Pirimicarb	0.010	0.010	39	39	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	5	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.010	53	53	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Profenofos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Propiconazole	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Propoxur	0.010	0.010	39	39	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.050	53	53	0	0	0.025	0.019	0.025	0.02	0
Prothioconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole (prothioconazole-desthio)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Pymetrozine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Pyraclostrobin	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Pyridaben	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Pyriproxyfen	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Quinoxifen	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Spinosyn A	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Spinosyn D	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Spirodiclofen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.050	53	53	0	0	0.025	0.019	0.025	0.05	0
Tebuconazole	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.05	0
Tebufenozide	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.05	0
Tebufenpyrad	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Teflubenzuron	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.05	0
Tefluthrin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Tetraconazole	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.02	0
Tetradifon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Thiabendazole	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	40	40	0	0	0.005	0.005	0.005	4	0
Thiametoxam	0.010	0.010	39	39	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.05	0
Thiodicarb	0.010	0.010	53	53	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.100	14	14	0	0	0.050	0.047	0.050	0.05	0
Tolyfluanid	0.010	0.010	39	39	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Triadimefon	0.010	0.010	53	53	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.1	0
Triadimenol	0.010	0.010	53	53	0	0	0.005	0.005	0.005	.	0
Triazophos	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.01	0
Trichlorfon	0.010	0.010	39	39	0	0	0.005	0.005	0.005	0.5	0
Trifloxystrobin	0.010	0.010	53	53	0	0	0.005	0.005	0.005	0.3	0
Triflumuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.010	0.100	53	53	0	0	0.050	0.016	0.005	0.1	0
Triticonazole	0.010	0.010	40	40	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.010	53	53	0	0	0.005	0.005	0.005	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Olives (oil production) Treatment=Oil production - Virgin oil after cold press

Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
	0.005	0.010	13	13	0	0	0.005	0.005	0.005	0.25	0
beta-Endosulfan	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
	0.005	0.010	13	13	0	0	0.005	0.005	0.005	0.25	0
tau-Fluvalinate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
2,4-D	0.010	0.010	15	14	1	0	0.017	0.006	0.005	.	0
2,4-D (sum)	0.050	0.050	10	10	0	0	0.025	0.025	0.025	1	0
3-hydroxy -carbofuran	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Acephate	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	31	31	0	0	0.005	0.005	0.005	1	0
Acrinathrin	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.2	0
Aldicarb	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Azoxystrobin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	15	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.15	0
Benfuracarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.1	0
Bitertanol	0.010	0.100	31	31	0	0	0.050	0.028	0.050	0.05	0
Boscalid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Bromide ion	0.500	0.500	11	11	0	0	0.250	0.250	0.250	30	0
Bromopropylate	0.050	0.050	16	16	0	0	0.025	0.025	0.025	2	0
	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.01	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Bromuconazole (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Bupirimate	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	31	31	0	0	0.005	0.005	0.005	1	0
Captan	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Carbaryl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Carbendazim and benomyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.5	0
Carbofuran	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.3	0
Carbofuran (sum)	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.3	0
Carbosulfan	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	31	31	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Chlormequat	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Chlorothalonil	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Chlorpyrifos	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.3	0
Chlorpyrifos-methyl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.5	0
Clofentezine	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.5	0
Clothianidin	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.1	0
Cyfluthrin (sum)	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.02	0
Cymoxanil	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	2	0
Cyproconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
Cyromazine	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Demeton-S-Methylsulfone	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Desmethyl Pirimicarb	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.1	0
Dicofol (sum)	0.050	0.050	16	16	0	0	0.025	0.025	0.025	2	0
Dicofol o, p'	0.050	0.050	16	16	0	0	0.025	0.025	0.025	.	0
Dicofol p, p'	0.050	0.050	16	16	0	0	0.025	0.025	0.025	2	0
Dicrotophos	0.050	0.050	16	16	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Difenoconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.1	0
Diflubenzuron	0.010	0.010	16	16	0	0	0.005	0.005	0.005	1	0
Dimethoate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Dimethoate (sum)	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Diniconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.100	0.100	16	16	0	0	0.050	0.050	0.050	0.05	0
EPN	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.010	31	31	0	0	0.005	0.004	0.003	0.05	0
Endosulfansulfate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Oranges Treatment=Juicing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
	0.005	0.005	16	16	0	0	0.003	0.003	0.003	0.05	0
Epoxiconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Ethephon	0.100	0.100	11	11	0	0	0.050	0.050	0.050	0.05	0
Ethion	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Ethirimol	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Ethoprophos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Etofenprox	0.010	0.010	16	16	0	0	0.005	0.005	0.005	1	0
Famoxadone	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Fenamidone	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Fenamiphos (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos-Sulfon	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Fenazaquin	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.5	0
Fenbuconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	1	0
Fenhexamid	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	2	0
Fenpropathrin	0.010	0.010	31	31	0	0	0.005	0.005	0.005	2	0
Fenpropimorph	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Fenpyroximate	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.5	0
Fenthion	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	3	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Fenthion oxon sulfone	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxonsulfoxide	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Fipronil	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Fipronil (sum)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.005	0
Fipronil-Sulfone	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Fluazifop-P-butyl (sum)	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.1	0
Fludioxonil	0.010	0.010	31	31	0	0	0.005	0.005	0.005	7	0
Flufenoxuron	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.3	0
Fluquinconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Flusilazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.1	0
Flutriafol	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.2	0
Folpet	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Formetanate	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Fosthiazate	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Glyphosate	0.100	0.100	11	11	0	0	0.050	0.050	0.050	0.5	0
Haloxyfop	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Haloxyfop including haloxyfop-R	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.05	0
Haloxyfop-Ethoxyethylester	0.050	0.050	11	11	0	0	0.025	0.025	0.025	.	0
Haloxyfop-Methyl	0.050	0.050	11	11	0	0	0.025	0.025	0.025	.	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Haloxypop-P	0.050	0.050	11	11	0	0	0.025	0.025	0.025	.	0
Heptachlor	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	31	31	0	0	0.005	0.005	0.005	1	0
Imazalil	0.010	0.020	31	23	8	0	0.047	0.011	0.010	5	0
Imidacloprid	0.010	0.010	31	31	0	0	0.005	0.005	0.005	1	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Iprodione	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Iprovalicarb	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Lambda-Cyhalothrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.2	0
Linuron	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Lufenuron	0.010	0.010	31	31	0	0	0.005	0.005	0.005	1	0
Malaoxon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Malathion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	7	0
	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Mepanipyrim	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Mepiquat	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.5	0
Metconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Methamidophos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.020	0.020	16	16	0	0	0.010	0.010	0.010	5	0
Methiocarb	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.1	0
Methiocarb-Sulfon	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.010	0.010	31	31	0	0	0.005	0.005	0.005	1	0
Metobromuron	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	31	31	0	0	0.005	0.005	0.005	3	0
Nitenpyram	0.050	0.050	16	16	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Orthophenylphenol	0.010	0.010	16	16	0	0	0.005	0.005	0.005	5	0
Oxadixyl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Paclobutrazol	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.5	0
Paraoxon-Methyl	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.01	0
Parathion	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.02	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.01	0
Phosalone	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.2	0
Phosmet oxon	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Phoxim	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	3	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	31	31	0	0	0.005	0.005	0.005	3	0
Pirimiphos-methyl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	1	0
Prochloraz	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	10	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Procymidone	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Profenofos	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.010	0.010	16	16	0	0	0.005	0.005	0.005	3	0
Propiconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Propoxur	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole (prothioconazole-desthio)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Pymetrozine	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.3	0
Pyraclostrobin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	15	15	0	0	0.005	0.005	0.005	2	0
Pyridaben	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.5	0
Pyrimethanil	0.010	0.010	31	31	0	0	0.005	0.005	0.005	10	0
Pyriproxyfen	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.6	0
Quinoxifen	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.3	0
Spinosyn A	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Spinosyn D	0.010	0.010	16	16	0	0	0.005	0.005	0.005	.	0
Spirodiclofen	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.5	0
Spiroxamine	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Tebufenozide	0.010	0.010	31	31	0	0	0.005	0.005	0.005	2	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Tebufenpyrad	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.5	0
Teflubenzuron	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Tefluthrin	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.01	0
Terbutylazine	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.1	0
Tetraconazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Tetradifon	0.010	0.010	31	31	0	0	0.005	0.005	0.005	2	0
Thiabendazole	0.010	0.010	31	30	1	0	0.016	0.005	0.005	5	0
Thiacloprid	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Thiametoxam	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.2	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.2	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.5	0
Thiodicarb	0.010	0.010	31	31	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	6	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.06	0
Tolclofos-methyl	0.010	0.100	31	31	0	0	0.050	0.027	0.005	0.05	0
Tolyfluanid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Triadimefon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.1	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.1	0
Triadimenol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.1	0
Triazophos	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Trichlorfon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Trifloxystrobin	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.3	0
Triflumuron	0.010	0.010	16	16	0	0	0.005	0.005	0.005	1	0
Trifluralin	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.1	0
Triticonazole	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.005	0.005	16	16	0	0	0.003	0.003	0.003	0.05	0
beta-Endosulfan	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.005	0.005	16	16	0	0	0.003	0.003	0.003	0.05	0
tau-Fluvalinate	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.1	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
3-hydroxy -carbofuran	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Acephate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Aldicarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.100	6	6	0	0	0.050	0.043	0.050	0.05	0
Azoxystrobin	0.100	0.100	5	5	0	0	0.050	0.050	0.050	3	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.03	0
Benfuracarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Bitertanol	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.05	0
Boscalid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Bromopropylate	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.05	0
Bromuconazole (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Bupirimate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Buprofezin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Captan	0.010	0.020	3	3	0	0	0.010	0.008	0.010	0.02	0
Carbaryl	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.05	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Carbendazim and benomyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Carbofuran (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Chlorothalonil	0.010	0.050	6	6	0	0	0.025	0.022	0.025	0.3	0
Chlorpyrifos	0.010	0.050	6	6	0	0	0.025	0.022	0.025	0.05	0
Chlorpyrifos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Clofentezine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Cyfluthrin (sum)	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.05	0
Cymoxanil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.500	6	6	0	0	0.250	0.209	0.250	0.7	0
Cyproconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Cyromazine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.500	6	6	0	0	0.250	0.209	0.250	0.2	0
Demeton-S-Methylsulfone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Desmethyl Pirimicarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.050	6	6	0	0	0.025	0.022	0.025	0.01	0
Dichlofluanid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.050	6	6	0	0	0.025	0.022	0.025	0.01	0
Dicloran	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Dicofol (sum)	0.050	0.050	3	3	0	0	0.025	0.025	0.025	0.02	0
Dicofol o, p'	0.050	0.050	1	1	0	0	0.025	0.025	0.025		0
Dicofol p, p'	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.02	0
Dicrotophos	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Difenoconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Diflubenzuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Dimethoate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Dimethoate (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Diniconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.05	0
EPN	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.050	6	6	0	0	0.025	0.021	0.025	0.05	0
Endosulfansulfate	0.005	0.005	1	1	0	0	0.003	0.003	0.003	0.05	0
Epoiconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Ethion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Ethirimol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Ethoprophos	0.010	0.050	6	6	0	0	0.025	0.022	0.025	0.02	0
Etofenprox	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Famoxadone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenamidone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Fenamiphos-Sulfon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenazaquin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Fenbuconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenhexamid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.500	6	6	0	0	0.250	0.209	0.250	0.05	0
Fenpropathrin	0.010	0.500	6	6	0	0	0.250	0.209	0.250	0.01	0
Fenpropimorph	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenpyroximate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenthion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
	0.050	0.050	5	5	0	0	0.025	0.025	0.025	0.01	0
Fenthion (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxonsulfoxide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenvalerate	0.010	0.010	5	5	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fipronil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fipronil (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.005	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Fipronil-Sulfone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Flufenoxuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fluquinconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Flusilazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Folpet	0.010	0.050	6	6	0	0	0.025	0.022	0.025	0.02	0
Formetanate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fosthiazate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Heptachlor	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Imazalil	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.05	0
Imidacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Iprodione	0.100	0.100	1	1	0	0	0.050	0.050	0.050	2	0
	0.010	0.100	5	5	0	0	0.050	0.041	0.050	0.3	0
Iprovalicarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Lambda-Cyhalothrin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Linuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Lufenuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Malaoxon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Malathion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Mepanipyrim	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Methamidophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.02	0
Methiocarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Methiocarb-Sulfon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.050	6	6	0	0	0.025	0.022	0.025	0.01	0
Methoxyfenozide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Metobromuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Nitenpyram	0.050	0.050	1	1	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Orthophenylphenol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Oxadixyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Paraoxon-Methyl	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.01	0
Parathion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.050	6	6	0	0	0.025	0.023	0.025	0.02	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Phenthoate	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.01	0
Phosalone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Phosmet oxon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Phoxim	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.100	6	6	0	0	0.050	0.043	0.050	1	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.050	0.050	1	1	0	0	0.025	0.025	0.025	1	0
	0.010	0.050	5	5	0	0	0.025	0.021	0.025	0.3	0
Profenofos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Propiconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Propoxur	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole (prothioconazole-desthio)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Pymetrozine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Pyraclostrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Pyridaben	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Pyriproxyfen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Quinoxifen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.3	0
Spinosyn A	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Spinosyn D	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Spirodiclofen	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Freezing

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Tebufenozide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Tebufenpyrad	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Teflubenzuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Tefluthrin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.050	6	6	0	0	0.025	0.022	0.025	0.1	0
Tetraconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Tetradifon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Thiabendazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Thiametoxam	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Thiodicarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Thiophanate-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Tolyfluanid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Triadimefon	0.010	0.050	3	3	0	0	0.025	0.018	0.025	0.1	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Triadimenol	0.010	0.200	3	3	0	0	0.100	0.068	0.100	0.1	0
Triazophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Trifloxystrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Triflumuron	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
Triticonazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Vinclozolin	0.010	0.050	6	6	0	0	0.025	0.022	0.025	0.05	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.005	0.005	1	1	0	0	0.003	0.003	0.003	0.05	0
beta-Endosulfan	0.005	0.005	1	1	0	0	0.003	0.003	0.003	0.05	0
tau-Fluvalinate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
2,4-D (sum)	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.05	0
3-hydroxy -carbofuran	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Acephate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Aldicarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.100	11	11	0	0	0.050	0.013	0.005	0.05	0
Azoxystrobin	0.100	0.100	2	2	0	0	0.050	0.050	0.050	3	0
	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.03	0
Benfuracarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Bitertanol	0.100	0.100	9	9	0	0	0.050	0.050	0.050	0.05	0
Boscalid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	1	0
Bromide ion	0.500	0.500	6	6	0	0	0.250	0.250	0.250	30	0
Bromopropylate	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.05	0
Bromuconazole (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Bupirimate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.5	0
Buprofezin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.5	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Captan	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Carbaryl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Carbendazim and benomyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Carbofuran (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Chlormequat	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Chlorothalonil	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.3	0
Chlorpyrifos	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Clofentezine	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Cyfluthrin (sum)	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Cymoxanil	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.500	11	11	0	0	0.250	0.050	0.005	0.7	0
Cyproconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Cyromazine	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.500	11	11	0	0	0.250	0.050	0.005	0.2	0
Demeton-S-Methylsulfone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Desmethyl Pirimicarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Dichlofluanid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.01	0
Dicloran	0.010	0.010	9	9	0	0	0.005	0.005	0.005	2	0
Dicofol (sum)	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.02	0
Dicofol o, p'	0.050	0.050	9	9	0	0	0.025	0.025	0.025	.	0
Dicofol p, p'	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.02	0
Dicrotophos	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Difenoconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	1	0
Diflubenzuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Dimethoate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Dimethoate (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Diniconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.100	0.100	9	9	0	0	0.050	0.050	0.050	0.05	0
Dithiocarbamates	0.100	0.100	6	6	0	0	0.050	0.050	0.050	0.2	0
EPN	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.050	11	11	0	0	0.025	0.007	0.003	0.05	0
Endosulfansulfate	0.005	0.005	9	9	0	0	0.003	0.003	0.003	0.05	0
Epoxiconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Ethephon	0.100	0.100	6	6	0	0	0.050	0.050	0.050	0.05	0
Ethion	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Ethirimol	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.5	0
Ethoprophos	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Etofenprox	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Famoxadone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenamidone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos-Sulfon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenazaquin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Fenbuconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fenhexamid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.500	11	11	0	0	0.250	0.050	0.005	0.05	0
Fenpropathrin	0.010	0.500	11	11	0	0	0.250	0.050	0.005	0.01	0
Fenpropimorph	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fenpyroximate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fenthion	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
	0.050	0.050	2	2	0	0	0.025	0.025	0.025	0.01	0
Fenthion (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxonsulfoxide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Fenvalerate	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fipronil	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fipronil (sum)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.005	0
Fipronil-Sulfone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fluazifop-P-butyl (sum)	0.050	0.050	6	6	0	0	0.025	0.025	0.025	1	0
Fludioxonil	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Flufenoxuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fluquinconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Flusilazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Folpet	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.02	0
Formetanate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Fosthiazate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Glyphosate	0.100	0.100	6	6	0	0	0.050	0.050	0.050	0.1	0
Haloxypop including haloxypop-R	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.1	0
Haloxypop-Ethoxyethylester	0.050	0.050	6	6	0	0	0.025	0.025	0.025	.	0
Haloxypop-Methyl	0.050	0.050	6	6	0	0	0.025	0.025	0.025	.	0
Haloxypop-P	0.050	0.050	6	6	0	0	0.025	0.025	0.025	.	0
Heptachlor	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.5	0
Imazalil	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Imidacloprid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Iprodione	0.010	0.100	11	11	0	0	0.050	0.013	0.005	0.3	0
Iprovalicarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Lambda-Cyhalothrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.2	0
Linuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Lufenuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Malaoxon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Malathion	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Mepanipyrim	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Mepiquat	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Methamidophos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Methiocarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.2	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Methiocarb-Sulfon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Methomyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.01	0
Methoxyfenozide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Metobromuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Nitenpyram	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Orthophenylphenol	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Oxadixyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Paraoxon-Methyl	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.01	0
Parathion	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.050	11	11	0	0	0.025	0.013	0.010	0.02	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Pendimethalin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.2	0
Phenthoate	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.01	0
Phosalone	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Phosmet oxon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Phoxim	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.100	11	11	0	0	0.050	0.013	0.005	1	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.3	0
Profenofos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Propiconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Propoxur	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole (prothioconazole-desthio)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Pymetrozine	0.010	0.010	9	9	0	0	0.005	0.005	0.005	1	0
Pyraclostrobin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peas (without pods) Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Pyridaben	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.010	9	8	1	0	0.013	0.006	0.005	0.2	0
Pyriproxyfen	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Quinoxifen	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.3	0
Spinosyn A	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Spinosyn D	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Spirodiclofen	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Tebufenozide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Tebufenpyrad	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Teflubenzuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Tefluthrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.1	0
Tetraconazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Tetradifon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Thiabendazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.2	0
Thiametoxam	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.2	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.2	0
Thiodicarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Tolyfluanid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Triadimefon	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Triadimenol	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Triazophos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Trifloxystrobin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Triflumuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.5	0
Triticonazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.050	11	11	0	0	0.025	0.009	0.005	0.05	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.005	0.005	9	9	0	0	0.003	0.003	0.003	0.05	0
beta-Endosulfan	0.005	0.005	9	9	0	0	0.003	0.003	0.003	0.05	0
tau-Fluvalinate	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.5	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL	MRL					
2,4-D (sum)	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.05	0
3-hydroxy -carbofuran	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Acephate	0.010	0.020	30	30	0	0	0.010	0.008	0.008	0.02	0
Acetamiprid	0.010	0.010	15	14	1	0	0.034	0.007	0.005	0.3	0
Acrinathrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.2	0
Aldicarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.100	46	46	0	0	0.050	0.027	0.025	0.05	0
Azoxystrobin	0.010	0.100	23	16	7	0	0.110	0.049	0.050	3	0
	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.03	0
Benfuracarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.2	0
Bitertanol	0.100	0.100	15	15	0	0	0.050	0.050	0.050	0.05	0
Boscalid	0.010	0.010	10	10	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	5	0	5	0	0.900	0.265	0.110	3	0
Bromide ion	0.150	0.500	12	6	6	0	2.300	0.696	0.250	30	0
Bromopropylate	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.05	0
Bromuconazole (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Bupirimate	0.010	0.010	15	12	3	0	0.330	0.050	0.005	2	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Buprofezin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Captan	0.010	0.020	17	17	0	0	0.010	0.006	0.005	0.1	0
Carbaryl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.05	0
Carbendazim and benomyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Carbofuran (sum)	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.040	30	30	0	0	0.020	0.013	0.013	0.02	0
Chlormequat	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Chlorothalonil	0.010	0.050	31	31	0	0	0.025	0.015	0.025	2	0
Chlorpyrifos	0.010	0.050	46	45	1	0	0.052	0.019	0.025	0.5	0
Chlorpyrifos-methyl	0.010	0.020	30	30	0	0	0.010	0.008	0.008	0.5	0
Clofentezine	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Cyfluthrin (sum)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.3	0
Cymoxanil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.500	31	31	0	0	0.250	0.131	0.250	0.5	0
Cyproconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Cyromazine	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Deltamethrin	0.010	0.500	31	31	0	0	0.250	0.131	0.250	0.2	0
Demeton-S-Methylsulfone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Desmethyl Pirimicarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Diazinon	0.010	0.050	46	46	0	0	0.025	0.014	0.010	0.05	0
Dichlofluanid	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.050	46	46	0	0	0.025	0.014	0.010	0.01	0
Dicloran	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.3	0
Dicofol (sum)	0.050	0.050	17	17	0	0	0.025	0.025	0.025	0.02	0
Dicofol o, p'	0.050	0.050	15	15	0	0	0.025	0.025	0.025	.	0
Dicofol p, p'	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.02	0
Dicrotophos	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Difenoconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Diflubenzuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Dimethoate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Dimethoate (sum)	0.010	0.020	30	30	0	0	0.010	0.008	0.008	0.02	0
Dimethomorph	0.010	0.010	15	14	1	0	0.016	0.006	0.005	0.5	0
Diniconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.100	0.100	15	15	0	0	0.050	0.050	0.050	0.05	0
Dithiocarbamates	0.030	0.250	27	25	2	0	3.500	0.219	0.125	5	0
EPN	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.005	15	15	0	0	0.003	0.003	0.003	1	0
	0.050	0.050	16	16	0	0	0.025	0.025	0.025	0.05	0
Endosulfansulfate	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.05	0
Epoxiconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Ethephon	0.100	0.100	12	12	0	0	0.050	0.050	0.050	3	0
Ethion	0.010	0.020	30	30	0	0	0.010	0.008	0.008	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Ethirimol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
Ethoprophos	0.010	0.050	46	46	0	0	0.025	0.014	0.010	0.05	0
Etofenprox	0.010	0.010	15	15	0	0	0.005	0.005	0.005	2	0
Famoxadone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Fenamidone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.04	0
Fenamiphos (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Fenamiphos-Sulfon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Fenazaquin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Fenbuconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Fenhexamid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	2	0
Fenitrothion	0.010	0.020	30	30	0	0	0.010	0.008	0.008	0.01	0
Fenoxycarb	0.010	0.500	31	31	0	0	0.250	0.131	0.250	0.05	0
Fenpropathrin	0.010	0.500	31	31	0	0	0.250	0.131	0.250	0.01	0
Fenpropimorph	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Fenpyroximate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
Fenthion	0.010	0.050	31	31	0	0	0.025	0.015	0.025	0.01	0
Fenthion (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxonsulfoxide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
Fenthion-Sulfoxide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Fenvalerate	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Fipronil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fipronil (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0
Fipronil-Sulfone	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Fluazifop-P-butyl (sum)	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.5	0
Fludioxonil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	2	0
Flufenoxuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Fluquinconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Flusilazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Folpet	0.010	0.050	31	31	0	0	0.025	0.015	0.025	0.02	0
Formetanate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Fosthiazate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Glyphosate	0.100	0.100	12	12	0	0	0.050	0.050	0.050	0.1	0
Haloxypop including haloxypop-R	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.05	0
Haloxypop-Ethoxyethylester	0.050	0.050	12	12	0	0	0.025	0.025	0.025	.	0
Haloxypop-Methyl	0.050	0.050	12	12	0	0	0.025	0.025	0.025	.	0
Haloxypop-P	0.050	0.050	12	12	0	0	0.025	0.025	0.025	.	0
Heptachlor	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Hexaconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Hexythiazox	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	MRL						
Imazalil	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.05	0
Imidacloprid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.3	0
Iprodione	0.010	0.100	31	31	0	0	0.050	0.028	0.050	5	0
Iprovalicarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Lambda-Cyhalothrin	0.010	0.010	15	14	1	0	0.026	0.006	0.005	0.1	0
Linuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Lufenuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Malaoxon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Malathion	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Mepanipyrim	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Mepiquat	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.05	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	15	14	1	0	0.017	0.006	0.005	0.5	0
Metconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Methamidophos	0.010	0.020	30	30	0	0	0.010	0.008	0.008	0.01	0
Methidathion	0.020	0.020	30	30	0	0	0.010	0.010	0.010	0.02	0
Methiocarb	0.010	0.010	31	30	1	0	1.100	0.040	0.005	0.2	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	15	14	0	1	1.160	0.082	0.005	0.2	1
Methiocarb-Sulfon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
Methiocarb-Sulfoxid	0.010	0.010	15	14	1	0	0.064	0.009	0.005	.	0
Methomyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.02	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.2	0
Methoxychlor	0.010	0.050	31	31	0	0	0.025	0.015	0.025	0.01	0
Methoxyfenozide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Metobromuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.040	30	30	0	0	0.020	0.013	0.013	0.01	0
Myclobutanil	0.010	0.040	30	29	1	0	0.043	0.014	0.020	0.5	0
Nitenpyram	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Orthophenylphenol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Oxadixyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.02	0
Oxydemeton-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Paraoxon-Methyl	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Parathion	0.010	0.020	30	30	0	0	0.010	0.008	0.008	0.05	0
Parathion-methyl	0.020	0.050	31	31	0	0	0.025	0.018	0.025	0.02	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	30	30	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.2	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Pencycuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.020	0.050	30	30	0	0	0.025	0.018	0.018	0.01	0
Phosalone	0.010	0.050	30	30	0	0	0.025	0.015	0.015	0.05	0
Phosmet	0.050	0.050	15	15	0	0	0.025	0.025	0.025	.	0
	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.020	30	30	0	0	0.010	0.008	0.008	0.05	0
Phosmet oxon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Phoxim	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.100	31	31	0	0	0.050	0.028	0.050	1	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.050	30	30	0	0	0.025	0.015	0.015	1	0
Prochloraz	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.050	31	31	0	0	0.025	0.015	0.025	0.02	0
Profenofos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	15	14	1	0	0.450	0.035	0.005	10	0
Propargite	0.010	0.010	15	15	0	0	0.005	0.005	0.005	2	0
Propiconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Propoxur	0.010	0.010	16	16	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole (prothioconazole-desthio)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	31	31	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	MRL						
Pymetrozine	0.010	0.010	15	14	1	0	0.092	0.011	0.005	1	0
Pyraclostrobin	0.010	0.010	15	10	5	0	0.200	0.023	0.005	0.5	0
Pyridaben	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Pyrimethanil	0.010	0.010	15	14	1	0	0.092	0.011	0.005	2	0
Pyriproxyfen	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Quinoxifen	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	2	0
Spinosyn A	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Spinosyn D	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
Spirodiclofen	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.2	0
Spiroxamine	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Tebufenozide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Tebufenpyrad	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Teflubenzuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Tefluthrin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.050	31	31	0	0	0.025	0.015	0.025	0.05	0
Tetraconazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
Tetradifon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Thiabendazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	15	13	2	0	0.093	0.012	0.005	1	0
Thiametoxam	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.7	0
Thiodicarb	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Peppers Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Between LOQ and MRL						
	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.1	0
Thiophanate-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
Tolyfluanid	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Triadimefon	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
	0.050	0.050	2	2	0	0	0.025	0.025	0.025	0.2	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Triadimenol	0.010	0.010	15	15	0	0	0.005	0.005	0.005	1	0
	0.200	0.200	2	2	0	0	0.100	0.100	0.100	0.2	0
Triazophos	0.010	0.020	30	30	0	0	0.010	0.008	0.008	0.01	0
Trifloxystrobin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.3	0
Triflumuron	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Triticonazole	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.050	31	31	0	0	0.025	0.015	0.025	0.05	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.05	0
beta-Endosulfan	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.05	0
tau-Fluvalinate	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Table grapes Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Acephate	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Acrinathrin	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.05	0
Aldicarb (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Azinphos-methyl	0.050	0.100	28	28	0	0	0.050	0.037	0.025	0.05	0
Azoxystrobin	0.020	0.100	28	28	0	0	0.050	0.029	0.010	2	0
Bifenthrin	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.2	0
Captan	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.02	0
Carbaryl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Carbofuran (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Chlorfenvinphos	0.040	0.040	15	15	0	0	0.020	0.020	0.020	0.02	0
Chlorothalonil	0.020	0.050	28	28	0	0	0.025	0.017	0.010	3	0
Chlorpyrifos	0.050	0.050	28	28	0	0	0.025	0.025	0.025	0.5	0
Chlorpyrifos-methyl	0.020	0.020	15	14	1	0	0.078	0.015	0.010	0.2	0
Cyfluthrin (sum)	0.020	0.020	15	14	1	0	0.042	0.012	0.010	0.3	0
Cypermethrin (sum)	0.020	0.500	28	26	2	0	0.384	0.142	0.234	0.5	0
Deltamethrin	0.020	0.500	28	28	0	0	0.250	0.121	0.010	0.2	0
Diazinon	0.020	0.050	28	28	0	0	0.025	0.017	0.010	0.01	0
Dichlofluanid	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.020	0.050	28	28	0	0	0.025	0.017	0.010	0.01	0
Dicofol (sum)	0.050	0.050	2	2	0	0	0.025	0.025	0.025	2	0
Dimethoate (sum)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Dithiocarbamates	0.250	0.250	15	15	0	0	0.125	0.125	0.125	5	0
Endosulfan (sum)	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.05	0
Ethion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.01	0

**For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Ethoprophos	0.020	0.050	28	28	0	0	0.025	0.017	0.010	0.02	0
Fenitrothion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.01	0
Fenoxycarb	0.500	0.500	13	13	0	0	0.250	0.250	0.250	1	0
Fenpropathrin	0.020	0.500	28	28	0	0	0.250	0.121	0.010	0.01	0
Fenthion	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.01	0
Fenvalerate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.1	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Folpet	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.02	0
Imazalil	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.05	0
Iprodione	0.020	0.100	28	27	1	0	0.740	0.055	0.030	10	0
Kresoxim-methyl	0.050	0.050	15	15	0	0	0.025	0.025	0.025	1	0
Lambda-Cyhalothrin	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.2	0
Linuron	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.05	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Methamidophos	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.01	0
Methidathion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Methiocarb	0.010	0.010	12	12	0	0	0.005	0.005	0.005	0.3	0
	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.03	0
Methomyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.01	0
Monocrotophos	0.040	0.040	15	15	0	0	0.020	0.020	0.020	0.01	0
Myclobutanil	0.040	0.040	15	15	0	0	0.020	0.020	0.020	1	0
Oxamyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Table grapes Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Parathion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.05	0
Parathion-methyl	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.02	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.2	0
Pendimethalin	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.05	0
Phenthoate	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.01	0
Phosalone	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.05	0
Phosmet	0.050	0.050	15	15	0	0	0.025	0.025	0.025	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.05	0
Pirimicarb	0.100	0.100	13	13	0	0	0.050	0.050	0.050	1	0
Pirimiphos-methyl	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.05	0
Procymidone	0.020	0.050	28	28	0	0	0.025	0.017	0.010	0.02	0
Profenofos	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.05	0
Propoxur	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Prothiofos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Terbutylazine	0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.1	0
Tetradifon	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.01	0
Thiodicarb	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Triadimefon	0.020	0.020	15	15	0	0	0.010	0.010	0.010	.	0
	0.050	0.050	2	2	0	0	0.025	0.025	0.025	2	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	2	0
Triadimenol	0.200	0.200	2	2	0	0	0.100	0.100	0.100	2	0
Triazophos	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.01	0
Vinclozolin	0.050	0.050	15	15	0	0	0.025	0.025	0.025	.	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.050	0.050	13	13	0	0	0.025	0.025	0.025	0.05	0
tau-Fluvalinate	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.1	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL						
2,4-D (sum)	0.050	0.050	8	8	0	0	0.025	0.025	0.025	0.05	0
3-hydroxy -carbofuran	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Abamectin (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Acephate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Aldicarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Aldicarb (sum)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Aldicarb-Sulfone	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Aldicarb-Sulfoxide	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Avermectin B1a	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Avermectin B1b	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Azinphos-methyl	0.010	0.100	14	14	0	0	0.050	0.015	0.005	0.05	0
Azoxystrobin	0.010	0.100	14	14	0	0	0.050	0.015	0.005	0.3	0
Benfuracarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.5	0
Bitertanol	0.100	0.100	11	11	0	0	0.050	0.050	0.050	0.05	0
Boscalid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.5	0
Bromide ion	0.500	0.500	8	8	0	0	0.250	0.250	0.250	50	0
Bromopropylate	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.05	0
Bromuconazole (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.2	0
Bupirimate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg**

Product=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	Above MRL	MRL					
Captan	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Carbaryl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.5	0
Carbendazim and benomyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Carbofuran (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Chlorfenapyr	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Chlormequat	0.010	0.010	8	8	0	0	0.005	0.005	0.005	2	0
Chlorothalonil	0.010	0.050	14	14	0	0	0.025	0.009	0.005	0.1	0
Chlorpyrifos	0.010	0.050	14	14	0	0	0.025	0.009	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	3	0
Clothianidin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Cyfluthrin (sum)	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.02	0
Cymoxanil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.500	14	14	0	0	0.250	0.058	0.005	2	0
Cyproconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Cyprodinil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.5	0
Cyromazine	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.500	14	14	0	0	0.250	0.058	0.005	2	0
Demeton-S-Methylsulfone	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Desmethyl Pirimicarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Diazinon	0.010	0.050	14	14	0	0	0.025	0.009	0.005	0.02	0
Dichlofluanid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ	and MRL						
Dichlorvos	0.010	0.050	14	14	0	0	0.025	0.009	0.005	0.01	0
Dicloran	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Dicofol o, p'	0.050	0.050	11	11	0	0	0.025	0.025	0.025	.	0
Dicofol p, p'	0.050	0.050	11	11	0	0	0.025	0.025	0.025	.	0
Dicrotophos	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.01	0
Diethofencarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Difenoconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Diflubenzuron	0.010	0.010	11	10	0	1	0.170	0.020	0.005	0.1	0
Dimethoate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Dimethoate (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.3	0
Diniconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Diphenylamine	0.100	0.100	11	11	0	0	0.050	0.050	0.050	0.05	0
Dithiocarbamates	0.100	0.100	8	8	0	0	0.050	0.050	0.050	1	0
EPN	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Endosulfan (sum)	0.005	0.050	14	14	0	0	0.025	0.007	0.003	0.05	0
Endosulfansulfate	0.005	0.005	11	11	0	0	0.003	0.003	0.003	.	0
Epoxiconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.2	0
Ethephon	0.100	0.100	8	8	0	0	0.050	0.050	0.050	0.01	0
Ethion	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Ethoprophos	0.010	0.050	14	14	0	0	0.025	0.009	0.005	0.02	0
Etofenprox	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.5	0
Famoxadone	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Fenamidone	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Fenamiphos (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos-Sulfon	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Fenamiphos-Sulfoxid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Fenbuconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Fenhexamid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Fenoxycarb	0.010	0.500	14	14	0	0	0.250	0.058	0.005	0.05	0
Fenpropathrin	0.010	0.500	14	14	0	0	0.250	0.058	0.005	0.01	0
Fenpropimorph	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.5	0
Fenpyroximate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Fenthion	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
	0.050	0.050	3	3	0	0	0.025	0.025	0.025	0.01	0
Fenthion (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Fenthion oxon sulfone	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxon	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Fenthion-Oxonsulfoxide	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfon	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Fenthion-Sulfoxide	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Fenvalerate	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.2	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Fenvalerate and Esfenvalerate (Sum of RS and SR isomers)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Fipronil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Fipronil (sum)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.005	0
Fipronil-Sulfone	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Product=Wheat Treatment=Unprocessed

Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
				Below LOQ							
Fluazifop-P-butyl (sum)	0.050	0.050	8	8	0	0	0.025	0.025	0.025	0.1	0
Fludioxonil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.2	0
Flufenoxuron	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Fluquinconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Flusilazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Flutriafol	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.5	0
Folpet	0.010	0.050	14	14	0	0	0.025	0.009	0.005	2	0
Formetanate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Fosthiazate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Glyphosate	0.100	0.100	8	8	0	0	0.050	0.050	0.050	10	0
Haloxypop including haloxypop-R	0.050	0.050	8	8	0	0	0.025	0.025	0.025	0.1	0
Haloxypop-Ethoxyethylester	0.050	0.050	8	8	0	0	0.025	0.025	0.025	.	0
Haloxypop-Methyl	0.050	0.050	8	8	0	0	0.025	0.025	0.025	.	0
Haloxypop-P	0.050	0.050	8	8	0	0	0.025	0.025	0.025	.	0
Heptachlor	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Imazalil	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.05	0
Imidacloprid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Iprodione	0.010	0.100	14	14	0	0	0.050	0.015	0.005	0.5	0
Iprovalicarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Lambda-Cyhalothrin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Linuron	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Lufenuron	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Malaoxon	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Malathion	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	8	0
Mepanipyrim	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Mepiquat	0.010	0.010	8	8	0	0	0.005	0.005	0.005	2	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.15	0
Methamidophos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.02	0
Methiocarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.1	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Methiocarb-Sulfon	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Methiocarb-Sulfoxid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.050	14	14	0	0	0.025	0.009	0.005	0.01	0
Methoxyfenozide	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Metobromuron	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Monocrotophos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Nitenpyram	0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.01	0
Omethoate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Oxadixyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Paclobutrazol	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Paraoxon-Methyl	0.020	0.020	11	11	0	0	0.010	0.010	0.010	.	0
Parathion	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	11	11	0	0	0.010	0.010	0.010	.	0
	0.050	0.050	3	3	0	0	0.025	0.025	0.025	0.02	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Pendimethalin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.01	0
Phosalone	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Phosmet oxon	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Phoxim	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Pirimicarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
	0.100	0.100	3	3	0	0	0.050	0.050	0.050	0.5	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.5	0
Pirimiphos-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	5	0
Prochloraz	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.5	0
Procymidone	0.010	0.050	14	14	0	0	0.025	0.009	0.005	0.02	0
Profenofos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Propiconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Propoxur	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Prothioconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Prothioconazole (prothioconazole-desthio)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Prothiofos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Pymetrozine	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Pyraclostrobin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Pyridaben	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Pyriproxyfen	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Quinoxifen	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	11	10	1	0	0.230	0.025	0.005	1	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Spinosyn A	0.010	0.010	11	10	1	0	0.190	0.022	0.005	.	0
Spinosyn D	0.010	0.010	11	10	1	0	0.040	0.008	0.005	.	0
Spirodiclofen	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.2	0
Tebufenozide	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Teflubenzuron	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Tefluthrin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Terbutylazine	0.010	0.050	14	14	0	0	0.025	0.009	0.005	0.05	0
Tetraconazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Thiabendazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Thiametoxam	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Thiodicarb	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Tolclofos-methyl	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Tolyfluanid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Triadimefon	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.2	0
Triadimenol	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
Triazophos	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
Trifloxystrobin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0
Triflumuron	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0

For mean and median 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	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
					LOQ and MRL						
Trifluralin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.1	0
Triticonazole	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
	0.050	0.050	3	3	0	0	0.025	0.025	0.025	0.05	0
Zoxamide	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.005	0.005	11	11	0	0	0.003	0.003	0.003	.	0
beta-Endosulfan	0.005	0.005	11	11	0	0	0.003	0.003	0.003	.	0
tau-Fluvalinate	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.05	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM

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

ProductClass=Baby food

<i>Prod. Group</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>MRL</i>	<i>Non Compliant</i>
Foodgroup not relevant	Baby food	Pirimiphos-methyl	0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.01	0

**For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
All results expressed in mg/kg**

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table C1: Results of national programme for unprocessed conventional products where residues were detected

ProductClass=Cereals

<i>Prod. Group</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>MRL</i>	<i>Non Compliant</i>
Cereals	Wheat	Deltamethrin	0.010	0.500	15	14	1	0	0.250	0.064	0.005	2	0
		Piperonyl Butoxide	0.010	0.010	7	5	2	0	0.850	0.245	0.005	.	0
			0.010	0.010	5	5	0	0	0.005	0.005	0.005	0.01	0
		Pirimiphos-methyl	0.010	0.010	12	10	2	0	0.200	0.036	0.005	5	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
Brassica vegetables	Broccoli	Chlorpyrifos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
			0.010	0.010	8	7	1	0	0.027	0.008	0.005	0.05	0
Citrus fruit	Grapefruit	Imazalil	0.020	0.020	3	2	1	0	0.770	0.263	0.010	5	0
		Pyraclostrobin	0.010	0.010	3	2	1	0	0.017	0.009	0.005	1	0
		Thiabendazole	0.010	0.010	3	2	1	0	3.500	1.170	0.005	5	0
	Lemons	Chlorpyrifos	0.010	0.010	11	9	2	0	0.070	0.013	0.005	0.2	0
		Imazalil	0.010	0.020	5	1	4	0	2.300	1.246	1.200	5	0
		Prochloraz	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	2.600	2.600	2.600	10	0
		Pyrimethanil	0.010	0.010	5	4	1	0	0.036	0.011	0.005	10	0
		Thiabendazole	0.010	0.010	5	1	4	0	0.530	0.212	0.058	5	0
	Mandarins	Chlorpyrifos	0.010	0.010	26	20	6	0	0.490	0.037	0.005	2	0
		Deltamethrin	0.010	0.050	28	27	1	0	0.025	0.016	0.025	0.05	0
		Imazalil	0.010	0.010	5	4	1	0	0.980	0.200	0.005	5	0
		Thiabendazole	0.010	0.010	5	4	1	0	1.810	0.366	0.005	5	0
	Oranges	Carbendazim	0.010	0.010	6	5	1	0	0.010	0.006	0.005	.	0
		Carbendazim and benomyl	0.010	0.010	10	9	1	0	0.010	0.006	0.005	0.2	0
			0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.5	0
		Chlorpyrifos	0.010	0.050	62	50	12	0	0.105	0.015	0.005	0.3	0
		Cypermethrin (sum)	0.010	0.500	36	35	1	0	0.250	0.101	0.005	2	0
		Fenpropathrin	0.010	0.500	36	35	1	0	0.250	0.101	0.005	2	0
Imazalil		0.010	0.020	13	7	6	0	1.670	0.406	0.010	5	0	
Imidacloprid		0.010	0.010	13	11	2	0	0.060	0.013	0.005	1	0	
Malathion		0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0	

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
			0.010	0.010	9	8	1	0	0.011	0.006	0.005	0.02	0
		Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	9	8	1	0	0.011	0.006	0.005	7	0
			0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
		Phosmet	0.050	0.050	28	27	1	0	0.087	0.027	0.025	.	0
			0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.2	0
			0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.02	0
		Piperonyl Butoxide	0.010	0.010	4	3	1	0	0.012	0.007	0.005	.	0
			0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.01	0
		Pyraclostrobin	0.010	0.010	9	8	1	0	0.033	0.008	0.005	1	0
			0.010	0.010	4	4	0	0	0.005	0.005	0.005	2	0
		Thiabendazole	0.010	0.010	13	10	3	0	1.020	0.096	0.005	5	0
		Trifloxystrobin	0.010	0.010	24	23	1	0	0.030	0.006	0.005	0.3	0
Cucurbits	Courgettes	Acetamiprid	0.010	0.020	36	35	1	0	0.040	0.008	0.005	0.3	0
		Chlorothalonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
			0.010	0.050	80	79	1	0	0.025	0.009	0.005	0.01	0
		Imidacloprid	0.010	0.010	23	22	1	0	0.130	0.010	0.005	1	0
		Metalaxyl	0.010	0.050	33	32	1	0	0.040	0.014	0.005	.	0
		Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl -M (sum of isomers))	0.010	0.050	36	35	1	0	0.040	0.013	0.005	0.05	0
	Cucumbers	Acetamiprid	0.010	0.020	38	36	2	0	0.030	0.008	0.005	0.3	0
		Azoxystrobin	0.010	0.100	118	116	2	0	0.140	0.017	0.010	1	0
		Boscalid	0.010	0.020	39	35	4	0	0.091	0.011	0.010	3	0
			0.010	0.020	19	18	1	0	0.100	0.014	0.010	0.2	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant	
						Below LOQ	Above MRL						
		Chlorothalonil	0.010	0.050	118	117	1	0	0.025	0.010	0.005	1	0
		Chlorpyrifos	0.010	0.050	108	103	4	1	0.098	0.013	0.005	0.05	0
		Dimethomorph	0.010	0.010	22	20	2	0	0.030	0.007	0.005	1	0
		Dithiocarbamates	0.250	0.300	26	25	1	0	0.390	0.145	0.125	2	0
		Iprodione	0.010	0.100	118	114	4	0	0.288	0.020	0.010	2	0
		Metalaxyl	0.010	0.050	38	33	5	0	0.160	0.021	0.023	0.5	0
		Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl -M (sum of isomers))	0.010	0.050	38	33	5	0	0.160	0.021	0.023	0.5	0
		Methomyl	0.010	0.010	22	21	1	0	0.160	0.012	0.005	.	0
			0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.1	0
			0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
		Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	22	21	0	1	0.160	0.012	0.005	0.1	0
		Oxamyl	0.010	0.010	48	46	1	1	0.450	0.014	0.005	0.02	1
		Thiacloprid	0.010	0.010	22	21	1	0	0.040	0.007	0.005	0.3	0
	Gherkins	Imidacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
			0.010	0.010	1	0	1	0	0.015	0.015	0.015	0.5	0
		Pyriproxyfen	0.010	0.010	2	1	1	0	0.038	0.022	0.022	0.1	0
		Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
			0.010	0.010	1	0	1	0	0.013	0.013	0.013	0.2	0
		Thiametoxam	0.010	0.010	1	0	1	0	0.019	0.019	0.019	0.2	0
			0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.3	0
		Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	2	1	1	0	0.190	0.098	0.098	0.5	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant	
						Below LOQ	Above MRL							
Foodgroup not relevant	Melons	Azoxystrobin	0.010	0.100	17	16	1	0	0.050	0.026	0.010	1	0	
			0.020	0.020	5	5	0	0	0.010	0.010	0.010	0.5	0	
			0.010	0.010	34	34	0	0	0.005	0.005	0.005	0.01	0	
	Commodity not relevant	Commodity not relevant	Myclobutanil	0.010	0.050	60	59	1	0	0.025	0.012	0.005	0.2	0
			Malathion	0.010	0.010	6	5	1	0	0.026	0.009	0.005	.	0
			Malathion (sum of malathion and malaaxon expressed as malathion)	0.010	0.010	5	4	1	0	0.026	0.009	0.005	.	0
				0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
			Pirimiphos-methyl	0.010	0.010	5	2	3	0	0.038	0.019	0.020	.	0
				0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
			Thiabendazole	0.010	0.010	5	4	1	0	0.013	0.007	0.005	.	0
Leafy vegetables & fresh herbs	Commodity not relevant	Acetamiprid	0.010	0.010	1	0	1	0	0.024	0.024	0.024	5	0	
		Boscalid	0.010	0.010	1	0	1	0	0.160	0.160	0.160	30	0	
		Chlorpyrifos	0.010	0.050	23	19	3	1	0.053	0.021	0.025	0.05	0	
		Deltamethrin	0.010	0.500	27	26	1	0	0.250	0.116	0.005	0.5	0	
		Indoxacarb as sum of the isomers S and R	0.010	0.010	1	0	1	0	0.560	0.560	0.560	2	0	
		Propyzamide	0.010	0.010	15	14	1	0	0.042	0.007	0.005	1	0	
		Pyraclostrobin	0.010	0.010	1	0	1	0	0.020	0.020	0.020	2	0	
		Lettuce	Boscalid	0.010	0.020	16	13	3	0	0.470	0.044	0.010	10	0
				0.010	0.010	17	11	6	0	7.420	0.601	0.005	30	0
				Carbendazim	0.010	0.010	17	16	1	0	0.130	0.012	0.005	.

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant	
						Below LOQ	Above MRL						
		Carbendazim and benomyl	0.010	0.010	18	17	0	1	0.130	0.012	0.005	0.1	0
		Chlorpyrifos	0.010	0.010	74	72	1	1	0.053	0.006	0.005	0.05	0
		Cypermethrin	0.010	0.020	56	49	7	0	0.348	0.039	0.005	2	0
		Cyprodinil	0.010	0.020	33	32	1	0	0.640	0.027	0.005	10	0
			0.050	0.050	11	11	0	0	0.025	0.025	0.025	15	0
		Deltamethrin	0.010	0.050	74	73	1	0	0.128	0.018	0.025	0.5	0
		Dithiocarbamates	0.300	0.300	11	10	1	0	1.770	0.297	0.150	5	0
		Fludioxonil	0.010	0.030	33	32	1	0	0.740	0.032	0.005	10	0
		Indoxacarb as sum of the isomers S and R	0.010	0.020	74	71	3	0	0.900	0.024	0.010	2	0
		Iprodione	0.010	0.020	44	40	4	0	3.680	0.203	0.005	10	0
		Pendimethalin	0.010	0.020	33	32	1	0	0.020	0.008	0.005	0.05	0
		Pyraclostrobin	0.010	0.010	18	15	3	0	1.470	0.116	0.005	2	0
		Thiophanate-methyl	0.010	0.010	18	17	1	0	0.100	0.010	0.005	0.1	0
Spinach		Boscalid	0.010	0.020	25	24	1	0	0.020	0.006	0.005	10	0
			0.010	0.020	11	10	1	0	7.800	0.717	0.010	30	0
		Chlorpyrifos	0.010	0.050	87	80	6	1	6.050	0.076	0.005	0.05	1
		Clothianidin	0.010	0.010	2	1	1	0	0.030	0.018	0.018	2	0
			0.010	0.010	24	24	0	0	0.005	0.005	0.005	0.02	0
		Cypermethrin	0.010	0.080	61	54	7	0	1.810	0.066	0.010	0.7	0
		Cypermethrin (sum)	0.010	0.500	55	54	0	1	1.810	0.055	0.010	0.7	1
		Deltamethrin	0.010	0.500	86	83	3	0	0.400	0.027	0.020	0.5	0
		Etofenprox	0.010	0.010	25	24	1	0	0.080	0.008	0.005	3	0
		Indoxacarb as sum of the isomers S and R	0.010	0.020	66	61	5	0	0.360	0.018	0.010	2	0
		Linuron	0.010	0.050	35	34	1	0	0.050	0.012	0.005	0.05	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
		Piperonyl Butoxide	0.010	0.010	2	1	1	0	0.016	0.011	0.011	.	0
			0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
		Pyraclostrobin	0.010	0.010	26	25	1	0	0.180	0.012	0.005	0.5	0
		Thiophanate-methyl	0.010	0.010	25	24	1	0	0.010	0.005	0.005	0.1	0
	Vine leaves	Acetamiprid	0.010	0.010	26	25	0	1	0.042	0.006	0.005	0.01	1
		Azoxystrobin	0.010	0.010	26	22	0	4	0.920	0.080	0.005	0.05	4
		Boscalid	0.010	0.010	26	19	2	5	6.100	0.501	0.005	0.05	5
		Bupirimate	0.010	0.020	26	25	1	0	0.041	0.008	0.005	0.05	0
		Carbaryl	0.010	0.010	26	25	1	0	0.019	0.006	0.005	1	0
		Carbendazim	0.010	0.010	7	6	1	0	0.010	0.006	0.005	.	0
		Carbendazim and benomyl	0.010	0.010	26	21	4	1	7.300	0.292	0.005	0.1	0
		Chlorpyrifos	0.010	0.010	26	21	1	4	0.460	0.061	0.005	0.05	4
		Cymoxanil	0.010	0.010	19	18	0	1	1.000	0.057	0.005	0.05	1
		Cyproconazole	0.010	0.010	26	25	0	1	0.320	0.017	0.005	0.05	1
		Cyprodinil	0.010	0.010	26	23	2	1	8.000	0.314	0.005	0.05	1
		Difenoconazole	0.010	0.010	26	25	0	1	0.540	0.026	0.005	0.05	1
		Dimethomorph	0.010	0.010	26	20	6	0	5.400	0.405	0.005	10	0
		Ethirimol	0.010	0.010	19	18	1	0	0.022	0.006	0.005	0.05	0
		Famoxadone	0.010	0.010	19	18	0	1	11.800	0.626	0.005	0.02	1
		Fenbuconazole	0.010	0.010	26	24	0	2	0.170	0.016	0.005	0.05	2
		Fenoxycarb	0.010	0.010	26	25	1	0	0.039	0.006	0.005	0.05	0
		Fludioxonil	0.010	0.010	26	24	1	1	7.200	0.283	0.005	0.05	1
		Flufenoxuron	0.010	0.010	26	25	0	1	24.000	0.928	0.005	0.05	1
		Flusilazole	0.010	0.010	26	25	0	1	0.950	0.041	0.005	0.02	1

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant	
						Below LOQ	Above MRL						
		Hexythiazox	0.010	0.010	26	25	1	0	0.230	0.014	0.005	0.5	0
		Imidacloprid	0.010	0.010	26	21	5	0	0.190	0.018	0.005	2	0
		Kresoxim-methyl	0.010	0.010	26	22	0	4	0.790	0.062	0.005	0.05	4
		Lufenuron	0.010	0.010	19	18	0	1	3.200	0.173	0.005	0.02	1
		Metalaxyl	0.010	0.010	7	4	3	0	0.130	0.027	0.005	.	0
		Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl -M (sum of isomers))	0.010	0.010	26	19	3	4	0.920	0.053	0.005	0.05	2
		Methiocarb	0.010	0.010	26	25	1	0	41.000	1.582	0.005	.	0
		Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	26	25	0	1	56.000	2.159	0.005	1	1
		Methiocarb-Sulfoxid	0.010	0.010	26	25	1	0	16.000	0.620	0.005	.	0
		Methoxyfenozide	0.010	0.010	26	24	0	2	1.900	0.143	0.005	0.02	2
		Myclobutanil	0.010	0.010	26	17	3	6	1.200	0.107	0.005	0.02	4
		Penconazole	0.010	0.010	26	21	4	1	0.470	0.027	0.005	0.05	1
		Phosmet	0.010	0.010	19	18	1	0	0.032	0.006	0.005	.	0
		Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	26	25	1	0	0.032	0.006	0.005	0.05	0
		Piperonyl Butoxide	0.010	0.010	19	18	1	0	0.850	0.049	0.005	0.01	0
		Propargite	0.010	0.010	26	25	0	1	0.620	0.029	0.005	0.01	1
		Pyraclostrobin	0.010	0.010	26	24	0	2	0.038	0.007	0.005	0.02	0
		Pyrimethanil	0.010	0.010	26	22	2	2	4.500	0.183	0.005	0.05	2
		Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	26	25	1	0	0.150	0.011	0.005	10	0
		Spinosyn A	0.010	0.010	26	25	1	0	0.140	0.010	0.005	.	0
		Spinosyn D	0.010	0.010	19	18	1	0	0.010	0.005	0.005	.	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
		Spiroxamine	0.010	0.010	26	25	1	0	0.011	0.005	0.005	0.05	0
		Tebuconazole	0.010	0.010	26	23	2	1	1.200	0.052	0.005	0.05	1
		Tetraconazole	0.010	0.010	26	25	0	1	0.086	0.008	0.005	0.02	1
		Thiametoxam	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.01	0
			0.010	0.010	19	18	1	0	0.014	0.005	0.005	0.05	0
		Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.01	0
			0.010	0.010	19	18	1	0	0.014	0.005	0.005	0.05	0
		Thiophanate-methyl	0.010	0.010	26	24	1	1	3.000	0.120	0.005	0.1	1
		Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	26	25	1	0	0.050	0.007	0.005	0.1	0
		Triadimenol	0.010	0.010	26	25	1	0	0.050	0.007	0.005	.	0
		Trifloxystrobin	0.010	0.010	26	21	0	5	16.000	0.654	0.005	0.02	4
Legume vegetables (fresh)	Beans (with pods)	Bitertanol	0.010	0.050	28	27	1	0	0.050	0.018	0.025	0.05	0
		Bupirimate	0.010	0.040	49	48	1	0	0.050	0.015	0.010	0.05	0
		Chlorpyrifos	0.010	0.050	59	57	2	0	0.025	0.009	0.005	0.05	0
		Clothianidin	0.010	0.010	13	12	1	0	0.020	0.006	0.005	0.2	0
		Cypermethrin	0.080	0.080	20	19	1	0	0.120	0.044	0.040	.	0
			0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.7	0
		Cypermethrin (sum)	0.020	0.020	16	16	0	0	0.010	0.010	0.010	0.5	0
			0.010	0.500	42	41	1	0	0.250	0.082	0.040	0.7	0
		Iprodione	0.010	0.100	58	57	1	0	0.050	0.020	0.020	5	0
		Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	13	12	1	0	0.020	0.006	0.005	0.5	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
			0.050	0.050	16	16	0	0	0.025	0.025	0.025	0.05	0
	Peas (without pods)	Dimethomorph	0.010	0.010	15	14	1	0	0.020	0.006	0.005	0.1	0
		Pyrimethanil	0.010	0.010	15	14	1	0	0.013	0.006	0.005	0.2	0
Pome fruit	Apples	Acetamiprid	0.010	0.020	19	19	0	0	0.010	0.008	0.010	0.1	0
			0.010	0.010	27	23	4	0	0.040	0.008	0.005	0.7	0
		Bitertanol	0.010	0.050	44	37	7	0	0.040	0.014	0.005	2	0
		Boscalid	0.010	0.020	71	61	10	0	0.173	0.014	0.010	2	0
		Captan	0.050	0.050	25	23	2	0	0.137	0.032	0.025	.	0
			0.010	0.050	46	44	2	0	0.210	0.020	0.010	3	0
		Captan/Folpet (sum)	0.050	0.050	36	34	2	0	0.137	0.030	0.025	3	0
			0.010	0.010	33	33	0	0	0.005	0.005	0.005	0.01	0
		Carbendazim	0.010	0.010	33	26	7	0	0.110	0.011	0.005	.	0
		Carbendazim and benomyl	0.010	0.010	35	28	7	0	0.110	0.011	0.005	0.2	0
		Chlorpyrifos	0.010	0.050	104	60	43	1	0.510	0.041	0.022	0.5	0
		Cyfluthrin (sum)	0.010	0.020	81	80	1	0	0.087	0.008	0.005	0.2	0
		Cypermethrin (sum)	0.010	0.500	93	90	3	0	0.250	0.044	0.010	1	0
		Cyprodinil	0.010	0.020	46	45	1	0	0.010	0.006	0.005	1	0
		Deltamethrin	0.010	0.500	93	92	1	0	0.250	0.040	0.010	0.2	0
		Difenoconazole	0.010	0.040	82	80	2	0	0.020	0.010	0.005	0.5	0
		Etofenprox	0.010	0.010	35	31	4	0	0.050	0.008	0.005	1	0
		Iprodione	0.010	0.100	93	90	3	0	0.410	0.021	0.010	5	0
		Methoxyfenozide	0.010	0.010	35	32	3	0	0.020	0.006	0.005	2	0
		Myclobutanil	0.010	0.050	93	92	1	0	0.025	0.013	0.010	0.5	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
		Phosalone	0.010	0.050	92	91	1	0	0.034	0.009	0.008	0.05	0
		Phosmet	0.050	0.050	10	10	0	0	0.025	0.025	0.025	.	0
			0.010	0.020	38	37	1	0	0.040	0.011	0.010	0.2	0
		Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.020	56	55	1	0	0.040	0.007	0.005	0.2	0
		Propargite	0.010	0.050	57	38	19	0	0.880	0.062	0.020	3	0
		Pyraclostrobin	0.010	0.010	35	33	2	0	0.040	0.006	0.005	0.3	0
		Pyrimethanil	0.010	0.020	46	43	3	0	0.520	0.027	0.005	5	0
		Spirodiclofen	0.010	0.010	35	33	2	0	0.040	0.006	0.005	0.8	0
		Tebuconazole	0.010	0.050	46	42	4	0	0.080	0.013	0.005	1	0
		Tebufenpyrad	0.010	0.010	35	34	1	0	0.040	0.006	0.005	0.2	0
		Thiabendazole	0.010	0.030	46	42	4	0	3.710	0.149	0.005	5	0
		Thiacloprid	0.010	0.010	35	28	7	0	0.120	0.013	0.005	0.3	0
		Thiametoxam	0.010	0.050	13	12	1	0	0.025	0.022	0.025	0.2	0
			0.010	0.010	33	33	0	0	0.005	0.005	0.005	0.01	0
		Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	5	5	0	0	0.005	0.005	0.005	.	0
			0.010	0.050	13	12	1	0	0.025	0.022	0.025	0.3	0
			0.010	0.010	28	28	0	0	0.005	0.005	0.005	0.01	0
		Thiophanate-methyl	0.010	0.010	35	32	3	0	0.080	0.008	0.005	0.5	0
		Trifloxystrobin	0.010	0.050	83	81	2	0	0.030	0.012	0.005	0.5	0
		tau-Fluvalinate	0.010	0.040	81	80	1	0	0.049	0.010	0.005	0.1	0
	Pears	Bifenthrin	0.010	0.040	106	105	1	0	0.020	0.010	0.010	0.3	0
		Bitertanol	0.010	0.100	33	31	2	0	0.220	0.023	0.005	2	0
		Boscalid	0.010	0.050	55	46	9	0	0.280	0.024	0.010	2	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
	Captan		0.050	0.050	20	20	0	0	0.025	0.025	0.025	.	0
			0.010	0.050	61	56	5	0	2.090	0.063	0.020	3	0
	Carbendazim		0.010	0.010	23	17	6	0	0.160	0.025	0.005	.	0
	Carbendazim and benomyl		0.010	0.010	26	20	6	0	0.160	0.023	0.005	0.2	0
	Chlorpyrifos		0.010	0.050	119	94	25	0	0.170	0.016	0.005	0.5	0
	Cyfluthrin (sum)		0.010	0.060	106	100	6	0	0.064	0.016	0.010	0.2	0
	Cypermethrin (sum)		0.010	0.500	118	111	7	0	0.250	0.043	0.020	1	0
	Cyprodinil		0.010	0.050	61	60	1	0	0.025	0.014	0.010	1	0
	Deltamethrin		0.010	0.500	118	110	8	0	0.250	0.036	0.015	0.1	0
	Dithiocarbamates		0.300	0.300	12	11	1	0	0.340	0.166	0.150	5	0
	Fenoxycarb		0.010	0.500	47	40	7	0	0.290	0.082	0.020	1	0
	Folpet		0.050	0.050	20	20	0	0	0.025	0.025	0.025	.	0
			0.010	0.060	60	59	1	0	0.130	0.018	0.010	3	0
			0.050	0.050	12	12	0	0	0.025	0.025	0.025	0.01	0
	Imazalil		0.010	0.050	35	33	2	0	1.680	0.071	0.005	2	0
	Imidacloprid		0.010	0.010	26	22	4	0	0.080	0.011	0.005	0.5	0
	Iprodione		0.010	0.100	118	112	6	0	1.390	0.044	0.020	5	0
	Lambda-Cyhalothrin		0.010	0.040	106	95	11	0	0.040	0.012	0.010	0.1	0
	Phosmet		0.010	0.020	58	56	2	0	0.170	0.013	0.010	0.2	0
	Phosmet (phosmet and phosmet oxon expressed as phosmet)		0.010	0.020	61	58	3	0	0.170	0.012	0.010	0.2	0
	Propargite		0.010	0.050	61	59	2	0	0.030	0.009	0.005	3	0
	Pyraclostrobin		0.010	0.010	26	22	4	0	0.030	0.007	0.005	0.3	0
	Pyrimethanil		0.010	0.040	61	58	3	0	0.060	0.013	0.010	5	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant	
						Below LOQ	Above MRL						
Potatoes	Potatoes	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	26	25	1	0	0.020	0.006	0.005	1	0
		Spinosyn A	0.010	0.010	26	25	1	0	0.020	0.006	0.005	.	0
		Tebuconazole	0.010	0.050	35	34	1	0	0.050	0.011	0.005	1	0
		Thiabendazole	0.010	0.030	35	32	3	0	0.820	0.040	0.005	5	0
		Thiacloprid	0.010	0.010	26	17	9	0	0.080	0.018	0.005	0.3	0
		Thiophanate-methyl	0.010	0.010	26	21	5	0	0.110	0.011	0.005	0.5	0
		Trifloxystrobin	0.010	0.050	82	78	4	0	0.050	0.012	0.005	0.5	0
		Triflumuron	0.010	0.010	26	25	1	0	0.070	0.008	0.005	0.5	0
		beta-Cyfluthrin	0.020	0.020	26	22	4	0	0.030	0.012	0.010	0.2	0
		Chlorpyrifos	0.010	0.050	95	87	6	2	0.290	0.015	0.005	0.05	2
Root and tuber vegetables (except tropical)	Carrots	Metalaxyl	0.010	0.050	61	60	1	0	0.025	0.016	0.025	.	0
		Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl -M (sum of isomers))	0.010	0.050	72	71	1	0	0.025	0.015	0.005	0.05	0
		Propamocarb	0.010	0.010	11	10	1	0	0.023	0.007	0.005	0.5	0
		Chlorothalonil	0.010	0.050	14	13	1	0	0.110	0.030	0.025	1	0
Solanacea (e.g. tomatoes, peppers)	Aubergines	Chlorpyrifos	0.010	0.050	35	24	9	2	0.390	0.037	0.025	0.1	1
		Acetamiprid	0.010	0.020	33	33	0	0	0.010	0.005	0.005	0.1	0
			0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.5	0
			0.010	0.020	12	10	2	0	0.140	0.025	0.010	0.15	0
		Carbendazim and benomyl	0.010	0.010	35	33	2	0	0.018	0.006	0.005	0.5	0
	Chlorpyrifos	0.010	0.050	76	75	1	0	0.160	0.011	0.005	0.5	0	

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
		Cyprodinil	0.010	0.020	46	43	3	0	0.058	0.008	0.005	1	0
		Dithiocarbamates	0.100	0.300	24	23	1	0	0.150	0.099	0.085	3	0
		Fenhexamid	0.010	0.050	62	61	1	0	0.073	0.010	0.005	1	0
		Fludioxonil	0.010	0.030	46	44	2	0	0.030	0.008	0.005	1	0
		Formetanate	0.010	0.010	16	15	1	0	0.040	0.007	0.005	.	0
			0.010	0.010	35	34	1	0	0.040	0.006	0.005	0.2	0
		Imidacloprid	0.010	0.010	35	33	2	0	0.020	0.006	0.005	0.5	0
		Iprodione	0.010	0.100	78	75	3	0	0.095	0.016	0.005	5	0
		Pyrimethanil	0.010	0.020	46	44	2	0	0.069	0.009	0.005	1	0
		Pyriproxyfen	0.010	0.050	46	45	1	0	0.050	0.011	0.005	1	0
		Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	35	33	2	0	0.037	0.006	0.005	1	0
		Spinosyn A	0.010	0.010	35	33	2	0	0.037	0.006	0.005	.	0
		Thiacloprid	0.010	0.010	35	33	2	0	0.044	0.007	0.005	0.5	0
Okra		Acetamiprid	0.010	0.020	14	12	0	2	0.030	0.011	0.010	0.01	2
		Boscalid	0.010	0.020	13	12	1	0	0.110	0.016	0.010	3	0
			0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.5	0
Peppers		Acetamiprid	0.010	0.020	78	75	3	0	0.040	0.007	0.005	0.3	0
		Azoxystrobin	0.020	0.020	11	11	0	0	0.010	0.010	0.010	2	0
			0.010	0.100	62	52	10	0	0.110	0.023	0.005	3	0
			0.010	0.040	64	64	0	0	0.020	0.010	0.005	0.03	0
		Boscalid	0.010	0.020	24	23	1	0	0.057	0.009	0.005	2	0
			0.010	0.020	54	43	11	0	0.900	0.042	0.005	3	0
		Bromide ion	0.150	0.500	13	7	6	0	2.300	0.662	0.250	30	0
		Bupirimate	0.010	0.040	113	108	5	0	0.330	0.019	0.010	2	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
		Chlorpyrifos	0.010	0.050	144	139	5	0	0.190	0.012	0.005	0.5	0
		Chlorpyrifos-methyl	0.010	0.020	128	127	1	0	0.120	0.006	0.005	0.5	0
		Cyfluthrin (sum)	0.010	0.060	120	119	1	0	0.030	0.011	0.008	0.3	0
		Cypermethrin	0.020	0.080	22	21	1	0	0.170	0.043	0.040	.	0
			0.020	0.020	18	18	0	0	0.010	0.010	0.010	0.05	0
		Cypermethrin (sum)	0.010	0.500	136	133	3	0	0.250	0.042	0.005	0.5	0
		Deltamethrin	0.010	0.500	136	135	1	0	0.250	0.037	0.005	0.2	0
		Dimethomorph	0.010	0.010	58	57	1	0	0.016	0.005	0.005	0.5	0
		Dithiocarbamates	0.030	0.300	39	37	2	0	3.500	0.195	0.125	5	0
		Fenoxycarb	0.010	0.500	94	93	0	1	0.250	0.052	0.005	0.05	0
		Fludioxonil	0.010	0.080	98	97	1	0	0.040	0.014	0.005	2	0
		Formetanate	0.010	0.010	38	37	1	0	0.040	0.006	0.005	.	0
			0.010	0.010	58	57	1	0	0.040	0.006	0.005	0.05	0
		Imidacloprid	0.010	0.010	58	56	2	0	0.130	0.008	0.005	1	0
		Indoxacarb as sum of the isomers S and R	0.010	0.020	78	77	1	0	0.010	0.006	0.005	0.3	0
		Lambda-Cyhalothrin	0.010	0.040	120	119	1	0	0.026	0.009	0.005	0.1	0
		Lufenuron	0.010	0.010	20	19	1	0	0.011	0.005	0.005	1	0
		Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl -M (sum of isomers))	0.010	0.060	98	97	1	0	0.030	0.014	0.005	0.5	0
		Methiocarb	0.010	0.050	40	39	1	0	0.025	0.006	0.005	.	0
			0.010	0.050	54	53	1	0	1.100	0.032	0.005	0.2	0
		Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.050	78	76	1	1	1.160	0.025	0.005	0.2	1
		Methiocarb-Sulfoxid	0.010	0.010	58	57	1	0	0.064	0.006	0.005	.	0
		Myclobutanil	0.010	0.080	136	135	1	0	0.043	0.013	0.005	0.5	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
		Propamocarb	0.010	0.010	20	19	1	0	0.450	0.027	0.005	10	0
		Pymetrozine	0.010	0.010	20	19	1	0	0.092	0.009	0.005	1	0
		Pyraclostrobin	0.010	0.010	58	50	8	0	0.200	0.013	0.005	0.5	0
		Pyrimethanil	0.010	0.040	98	97	1	0	0.092	0.010	0.005	2	0
		Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	58	57	1	0	0.020	0.005	0.005	2	0
		Spinosyn A	0.010	0.010	58	57	1	0	0.020	0.005	0.005	.	0
		Thiacloprid	0.010	0.010	58	56	2	0	0.093	0.007	0.005	1	0
		Thiametoxam	0.010	0.050	40	40	0	0	0.025	0.015	0.015	0.5	0
			0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.7	0
			0.010	0.010	37	37	0	0	0.005	0.005	0.005	0.01	0
		Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.050	0.050	1	1	0	0	0.025	0.025	0.025	.	0
			0.010	0.050	40	39	1	0	0.025	0.015	0.008	0.7	0
			0.010	0.010	37	37	0	0	0.005	0.005	0.005	0.01	0
		Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	38	37	1	0	0.170	0.009	0.005	1	0
			0.050	0.050	11	11	0	0	0.025	0.025	0.025	0.5	0
			0.010	0.050	49	49	0	0	0.025	0.011	0.010	0.01	0
		Triadimenol	0.010	0.050	60	59	1	0	0.170	0.010	0.005	.	0
			0.010	0.050	38	38	0	0	0.025	0.014	0.005	1	0
			0.200	0.200	2	2	0	0	0.100	0.100	0.100	0.2	0
Tomatoes		Acetamiprid	0.010	0.020	28	27	1	0	0.043	0.011	0.010	0.1	0
			0.010	0.010	39	34	5	0	0.080	0.011	0.005	0.15	0
		Acrinathrin	0.010	0.050	135	134	1	0	0.096	0.013	0.010	0.1	0
		Azoxystrobin	0.010	0.100	100	99	1	0	0.100	0.017	0.010	3	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
			0.010	0.020	56	56	0	0	0.010	0.007	0.005	0.03	0
		Boscalid	0.010	0.020	28	26	2	0	0.170	0.017	0.010	1	0
			0.010	0.020	66	54	12	0	0.150	0.016	0.010	3	0
		Bupirimate	0.010	0.020	85	84	1	0	0.017	0.009	0.010	2	0
		Carbendazim	0.010	0.010	38	35	3	0	0.120	0.010	0.005	.	0
		Carbendazim and benomyl	0.010	0.010	39	36	3	0	0.120	0.010	0.005	0.3	0
			0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.5	0
		Chlorothalonil	0.010	0.050	154	153	1	0	0.100	0.009	0.005	2	0
		Chlorpyrifos	0.010	0.050	146	143	3	0	0.064	0.011	0.005	0.5	0
		Chlorpyrifos-methyl	0.010	0.020	127	124	3	0	0.150	0.009	0.005	0.5	0
		Clothianidin	0.010	0.010	41	40	1	0	0.020	0.005	0.005	0.05	0
		Cyfluthrin (sum)	0.010	0.040	135	134	1	0	0.020	0.010	0.010	0.05	0
		Cypermethrin (sum)	0.010	0.500	154	152	2	0	0.490	0.041	0.010	0.5	0
		Cyprodinil	0.010	0.020	67	64	3	0	0.040	0.008	0.005	1	0
		Deltamethrin	0.010	0.500	154	150	4	0	0.250	0.038	0.010	0.3	0
		Dimethomorph	0.010	0.010	41	39	2	0	0.021	0.006	0.005	1	0
		Dithiocarbamates	0.250	0.300	29	28	1	0	0.780	0.159	0.125	3	0
		Fenhexamid	0.010	0.050	112	109	3	0	0.180	0.014	0.005	1	0
		Fludioxonil	0.010	0.030	67	66	1	0	0.140	0.011	0.005	1	0
		Formetanate	0.010	0.010	38	36	2	0	0.050	0.007	0.005	.	0
			0.010	0.010	41	39	2	0	0.050	0.006	0.005	0.2	0
		Imidacloprid	0.010	0.010	41	39	2	0	0.040	0.006	0.005	0.5	0
		Indoxacarb as sum of the isomers S and R	0.010	0.020	94	93	1	0	0.038	0.008	0.010	0.5	0
		Iprodione	0.010	0.100	154	143	11	0	0.199	0.018	0.010	5	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant	
						Below LOQ	Above MRL						
		Lambda-Cyhalothrin	0.010	0.020	135	134	1	0	0.020	0.008	0.010	0.1	0
		Metalaxyl	0.010	0.050	64	61	3	0	0.050	0.015	0.005	0.2	0
		Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl -M (sum of isomers))	0.010	0.050	67	64	3	0	0.050	0.014	0.005	0.2	0
		Pirimiphos-methyl	0.010	0.050	109	106	2	1	1.067	0.025	0.010	1	0
		Pyraclostrobin	0.010	0.010	3	3	0	0	0.005	0.005	0.005	0.2	0
			0.010	0.010	38	36	2	0	0.060	0.007	0.005	0.3	0
		Pyriproxyfen	0.010	0.050	67	66	1	0	0.025	0.013	0.005	1	0
		Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	41	40	1	0	0.030	0.006	0.005	1	0
		Spinosyn A	0.010	0.010	41	40	1	0	0.030	0.006	0.005	.	0
		Tebuconazole	0.010	0.050	67	66	1	0	0.030	0.013	0.005	1	0
		Thiacloprid	0.010	0.010	41	39	2	0	0.170	0.009	0.005	0.5	0
		Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.050	67	66	1	0	0.025	0.013	0.005	0.2	0
		Thiophanate-methyl	0.010	0.010	38	37	1	0	0.040	0.006	0.005	1	0
			0.010	0.010	3	3	0	0	0.005	0.005	0.005	2	0
Stone fruit	Apricots	Bitertanol	0.010	0.100	17	14	3	0	0.100	0.027	0.025	1	0
		Boscalid	0.010	0.050	27	21	6	0	0.199	0.031	0.020	3	0
		Bupirimate	0.010	0.040	29	28	1	0	0.020	0.013	0.010	0.2	0
		Captan	0.010	0.050	20	14	6	0	0.370	0.071	0.025	3	0
			0.010	0.020	19	11	8	0	0.810	0.129	0.010	4	0
		Captan/Folpet (sum)	0.020	0.050	15	13	2	0	0.217	0.035	0.010	4	0
			0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
		Carbendazim	0.010	0.010	8	7	1	0	0.050	0.011	0.005	.	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant	
						Below LOQ	Above MRL						
		Carbendazim and benomyl	0.010	0.010	12	11	1	0	0.050	0.009	0.005	0.2	0
		Chlorpyrifos	0.010	0.020	61	58	2	1	0.065	0.008	0.005	0.05	0
		Cypermethrin (sum)	0.010	0.020	22	15	7	0	0.090	0.019	0.010	2	0
			0.010	0.080	39	39	0	0	0.040	0.016	0.005	0.02	0
		Deltamethrin	0.010	0.040	61	56	5	0	0.038	0.010	0.010	0.1	0
		Dithiocarbamates	0.300	0.300	11	10	1	0	0.340	0.167	0.150	2	0
		Fenbuconazole	0.010	0.020	17	16	1	0	0.030	0.008	0.005	1	0
		Indoxacarb as sum of the isomers S and R	0.010	0.020	11	10	1	0	0.174	0.024	0.010	1	0
			0.010	0.020	16	16	0	0	0.010	0.007	0.005	0.3	0
		Lambda-Cyhalothrin	0.010	0.040	61	60	1	0	0.022	0.009	0.005	0.2	0
		Pyraclostrobin	0.010	0.010	12	11	1	0	0.032	0.007	0.005	0.2	0
		Thiophanate-methyl	0.010	0.010	12	11	1	0	0.010	0.005	0.005	2	0
	Cherries	Acetamiprid	0.010	0.020	12	12	0	0	0.010	0.010	0.010	0.2	0
			0.010	0.010	15	14	1	0	0.020	0.006	0.005	0.5	0
		Bitertanol	0.010	0.050	27	26	1	0	0.060	0.015	0.005	1	0
		Boscalid	0.010	0.020	12	7	5	0	0.190	0.049	0.010	3	0
			0.010	0.050	27	10	17	0	0.910	0.104	0.055	4	0
		Carbendazim	0.010	0.010	16	15	1	0	0.020	0.006	0.005	.	0
		Carbendazim and benomyl	0.010	0.010	16	15	1	0	0.020	0.006	0.005	0.5	0
		Chlorpyrifos	0.010	0.020	70	69	1	0	0.040	0.007	0.005	0.3	0
		Cyfluthrin (sum)	0.010	0.040	70	69	1	0	0.020	0.009	0.005	0.2	0
		Cypermethrin (sum)	0.010	0.020	35	24	11	0	0.290	0.039	0.010	2	0
			0.010	0.020	35	35	0	0	0.010	0.007	0.005	0.02	0
		Deltamethrin	0.010	0.020	70	53	16	1	0.268	0.020	0.010	0.2	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
		Dimethoate	0.010	0.020	28	27	1	0	0.010	0.007	0.005	.	0
			0.020	0.020	11	10	0	1	0.320	0.038	0.010	0.2	0
		Dimethoate (sum)	0.010	0.020	39	37	1	1	0.320	0.017	0.010	0.2	0
		Dithiocarbamates	0.300	0.300	15	14	1	0	0.300	0.160	0.150	2	0
		Fenbuconazole	0.010	0.020	27	23	4	0	0.090	0.014	0.010	1	0
		Lambda-Cyhalothrin	0.010	0.020	70	69	1	0	0.019	0.007	0.005	0.3	0
		Myclobutanil	0.010	0.050	70	69	1	0	0.025	0.009	0.005	1	0
		Pyraclostrobin	0.010	0.010	14	7	7	0	0.280	0.050	0.013	2	0
			0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
		Thiacloprid	0.010	0.010	16	9	6	1	0.360	0.038	0.005	0.3	0
	Peaches	Bifenthrin	0.010	0.020	63	62	1	0	0.038	0.007	0.005	0.2	0
		Boscalid	0.010	0.050	49	45	4	0	0.150	0.020	0.010	3	0
		Carbendazim	0.010	0.010	22	18	4	0	0.040	0.009	0.005	.	0
		Carbendazim and benomyl	0.010	0.010	24	20	4	0	0.040	0.008	0.005	0.2	0
		Chlorpyrifos	0.010	0.050	73	57	16	0	0.160	0.017	0.010	0.2	0
			0.010	0.010	5	4	1	0	0.040	0.012	0.005	0.05	0
		Chlorpyrifos-methyl	0.010	0.020	59	58	1	0	0.030	0.008	0.010	0.5	0
			0.010	0.010	5	5	0	0	0.005	0.005	0.005	0.05	0
		Cyfluthrin (sum)	0.010	0.040	63	55	8	0	0.088	0.013	0.010	0.3	0
		Cypermethrin (sum)	0.010	0.500	57	46	11	0	0.350	0.081	0.010	2	0
			0.010	0.010	1	0	1	0	0.140	0.140	0.140	0.2	0
			0.010	0.020	19	19	0	0	0.010	0.006	0.005	0.02	0
		Cyprodinil	0.010	0.020	29	28	1	0	0.070	0.008	0.005	2	0
		Dimethoate	0.020	0.020	20	19	1	0	0.021	0.011	0.010	.	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
			0.010	0.020	29	29	0	0	0.010	0.006	0.005	0.02	0
		Dimethoate (sum)	0.010	0.020	49	48	0	1	0.021	0.008	0.010	0.02	0
		Etofenprox	0.010	0.010	24	14	10	0	0.160	0.025	0.005	0.5	0
		Fenbuconazole	0.020	0.020	5	5	0	0	0.010	0.010	0.010	1	0
			0.010	0.010	24	21	3	0	0.020	0.006	0.005	0.5	0
		Imidacloprid	0.010	0.010	24	23	1	0	0.010	0.005	0.005	0.5	0
		Lambda-Cyhalothrin	0.010	0.020	63	62	1	0	0.010	0.007	0.005	0.2	0
		Myclobutanil	0.020	0.020	5	5	0	0	0.010	0.010	0.010	0.3	0
			0.010	0.050	59	58	1	0	0.098	0.013	0.005	0.5	0
		Propargite	0.010	0.050	29	17	12	0	0.420	0.079	0.025	4	0
		Pyraclostrobin	0.010	0.010	24	23	1	0	0.030	0.006	0.005	0.2	0
		Tebuconazole	0.010	0.050	29	19	10	0	0.070	0.018	0.010	1	0
		Thiophanate-methyl	0.010	0.010	24	22	2	0	0.020	0.006	0.005	2	0
	Plums	Boscalid	0.010	0.050	20	19	1	0	0.025	0.017	0.025	3	0
		Chlorpyrifos	0.010	0.010	32	25	7	0	0.030	0.009	0.005	0.2	0
		Cypermethrin (sum)	0.010	0.020	20	16	4	0	0.040	0.011	0.010	2	0
			0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.02	0
		Deltamethrin	0.010	0.020	31	30	1	0	0.038	0.008	0.005	0.1	0
		Fenhexamid	0.010	0.020	32	31	1	0	0.053	0.008	0.005	1	0
		Iprodione	0.010	0.020	31	30	1	0	0.205	0.013	0.005	3	0
		Propargite	0.010	0.010	9	7	2	0	0.230	0.041	0.005	4	0
		Pyrimethanil	0.010	0.010	9	8	1	0	0.160	0.022	0.005	3	0
		Tebuconazole	0.010	0.010	9	8	1	0	0.070	0.012	0.005	0.5	0
Strawberries	Strawberries	Azoxystrobin	0.010	0.100	46	28	18	0	1.600	0.124	0.020	10	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
			0.010	0.020	20	18	2	0	0.045	0.010	0.005	0.1	0
		Boscalid	0.010	0.020	19	13	6	0	0.772	0.068	0.005	10	0
		Bupirimate	0.010	0.040	40	38	2	0	0.600	0.030	0.020	1	0
		Clofentezine	0.010	0.010	19	18	1	0	0.018	0.006	0.005	2	0
		Cyprodinil	0.010	0.050	40	38	2	0	0.270	0.023	0.025	5	0
		Etoxazole	0.010	0.010	4	3	1	0	0.021	0.009	0.005	0.2	0
		Fludioxonil	0.010	0.080	40	38	2	0	0.340	0.033	0.040	3	0
		Iprodione	0.010	0.100	63	60	3	0	1.350	0.042	0.005	15	0
		Pyraclostrobin	0.010	0.010	10	9	1	0	0.050	0.010	0.005	1	0
			0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
		Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	14	11	3	0	0.060	0.011	0.005	0.3	0
		Spinosyn A	0.010	0.010	14	11	3	0	0.060	0.011	0.005	.	0
		Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.050	40	36	4	0	0.030	0.012	0.010	0.5	0
		Triadimenol	0.010	0.020	31	27	4	0	0.030	0.010	0.010	.	0
			0.010	0.050	9	9	0	0	0.025	0.016	0.025	0.5	0
		Trifloxystrobin	0.010	0.020	42	41	1	0	0.034	0.006	0.005	0.5	0
Table and wine grapes	Commodity not relevant	Boscalid	0.010	0.010	13	11	2	0	0.380	0.054	0.005	5	0
		Chlorpyrifos	0.010	0.010	13	11	2	0	0.053	0.009	0.005	0.5	0
		Cyprodinil	0.010	0.010	13	12	1	0	0.073	0.010	0.005	5	0
		Etofenprox	0.010	0.010	13	12	1	0	0.043	0.008	0.005	5	0
		Fenhexamid	0.010	0.010	13	12	1	0	1.000	0.082	0.005	5	0
		Fenoxycarb	0.010	0.010	13	11	2	0	0.042	0.010	0.005	1	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant	
						Below LOQ	Above MRL						
		Fludioxonil	0.010	0.010	12	12	0	0	0.005	0.005	0.005	2	0
			0.010	0.010	1	0	1	0	0.039	0.039	0.039	5	0
		Flufenoxuron	0.010	0.010	13	12	1	0	0.090	0.012	0.005	1	0
		Imidacloprid	0.010	0.010	13	12	1	0	0.020	0.006	0.005	1	0
		Indoxacarb as sum of the isomers S and R	0.010	0.010	13	12	1	0	0.035	0.007	0.005	2	0
		Iprodione	0.010	0.010	11	8	3	0	2.260	0.325	0.005	10	0
		Lambda-Cyhalothrin	0.010	0.010	12	11	1	0	0.015	0.006	0.005	0.2	0
		Methoxyfenozide	0.010	0.010	13	9	4	0	0.062	0.017	0.005	1	0
		Pyraclostrobin	0.010	0.010	13	12	1	0	0.130	0.015	0.005	1	0
		Pyrimethanil	0.010	0.010	13	12	1	0	0.260	0.025	0.005	5	0
		Spirodiclofen	0.010	0.010	13	12	1	0	0.010	0.005	0.005	2	0
		Spiroxamine	0.010	0.010	13	9	4	0	0.043	0.013	0.005	1	0
		Tebuconazole	0.010	0.010	13	11	2	0	0.190	0.020	0.005	2	0
		Tebufenozide	0.010	0.010	13	12	1	0	0.052	0.009	0.005	3	0
		Tetraconazole	0.010	0.010	13	8	5	0	0.038	0.014	0.005	0.5	0
		Trifloxystrobin	0.010	0.010	13	11	2	0	0.041	0.008	0.005	5	0
	Table grapes	Boscalid	0.010	0.020	68	44	24	0	1.503	0.180	0.010	5	0
		Chlorpyrifos	0.010	0.050	118	107	11	0	0.410	0.017	0.005	0.5	0
		Chlorpyrifos-methyl	0.010	0.020	88	84	3	1	0.560	0.015	0.005	0.2	1
		Cyfluthrin (sum)	0.010	0.060	98	97	1	0	0.042	0.012	0.010	0.3	0
		Cypermethrin	0.020	0.080	37	37	0	0	0.040	0.011	0.010	.	0
			0.010	0.010	4	2	2	0	0.062	0.029	0.024	0.5	0
		Cypermethrin (sum)	0.010	0.500	111	104	6	1	0.845	0.053	0.010	0.5	0
		Cyprodinil	0.010	0.050	48	44	4	0	0.500	0.026	0.010	5	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
		Deltamethrin	0.010	0.500	115	114	1	0	0.250	0.037	0.010	0.2	0
		Dimethoate	0.010	0.020	37	36	1	0	1.501	0.049	0.010	.	0
			0.020	0.020	36	36	0	0	0.010	0.010	0.010	0.02	0
		Dimethoate (sum)	0.010	0.020	88	87	0	1	1.501	0.026	0.010	0.02	1
		Famoxadone	0.010	0.010	6	5	1	0	0.038	0.011	0.005	2	0
		Fenhexamid	0.010	0.050	85	81	4	0	0.320	0.020	0.010	5	0
		Fenoxycarb	0.010	0.500	60	59	1	0	0.250	0.073	0.025	1	0
		Fludioxonil	0.010	0.080	43	40	3	0	0.041	0.016	0.015	2	0
			0.010	0.010	5	5	0	0	0.005	0.005	0.005	5	0
		Indoxacarb as sum of the isomers S and R	0.010	0.020	72	69	3	0	0.057	0.010	0.010	2	0
		Iprodione	0.010	0.100	111	106	5	0	0.740	0.025	0.010	10	0
		Lambda-Cyhalothrin	0.010	0.050	102	99	3	0	0.042	0.010	0.010	0.2	0
		Malathion	0.010	0.020	69	68	1	0	0.211	0.012	0.010	.	0
		Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.020	48	48	0	0	0.010	0.009	0.010	5	0
			0.020	0.020	36	35	0	1	0.211	0.016	0.010	0.02	1
		Methoxyfenozide	0.010	0.010	11	10	1	0	0.027	0.007	0.005	1	0
		Myclobutanil	0.010	0.080	101	96	5	0	0.130	0.016	0.010	1	0
		Penconazole	0.010	0.050	84	81	3	0	0.180	0.017	0.005	0.2	0
		Phosalone	0.010	0.050	101	100	1	0	0.025	0.011	0.010	0.05	0
		Propargite	0.010	0.050	64	63	1	0	0.031	0.017	0.025	7	0
		Pyraclostrobin	0.010	0.010	11	10	1	0	0.050	0.009	0.005	1	0
		Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	11	10	1	0	0.014	0.006	0.005	0.5	0
		Spinosyn A	0.010	0.010	11	10	1	0	0.014	0.006	0.005	.	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ							
		Spiroxamine	0.010	0.010	11	8	3	0	0.070	0.017	0.005	1	0
		Tebuconazole	0.010	0.050	47	45	2	0	0.120	0.023	0.025	2	0
		Tetraconazole	0.010	0.020	64	60	4	0	0.180	0.011	0.010	0.5	0
		Thiametoxam	0.010	0.050	42	41	1	0	0.025	0.022	0.025	0.5	0
			0.010	0.010	5	5	0	0	0.005	0.005	0.005	0.01	0
		Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.050	45	44	1	0	0.025	0.021	0.025	0.5	0
			0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
	Wine grapes	Boscalid	0.010	0.020	18	14	4	0	0.390	0.031	0.005	5	0
		Carbendazim	0.010	0.010	15	13	2	0	0.080	0.014	0.005	.	0
		Carbendazim and benomyl	0.010	0.010	15	13	2	0	0.080	0.014	0.005	0.5	0
		Cypermethrin (sum)	0.010	0.020	40	39	1	0	0.190	0.010	0.005	0.5	0
		Cyprodinil	0.010	0.020	18	16	2	0	0.150	0.014	0.005	5	0
		Dimethomorph	0.010	0.010	15	14	1	0	0.010	0.005	0.005	3	0
		Dithiocarbamates	0.300	0.300	12	11	1	0	0.310	0.163	0.150	5	0
		Etofenprox	0.010	0.010	15	14	1	0	0.440	0.034	0.005	5	0
		Fludioxonil	0.030	0.030	3	3	0	0	0.015	0.015	0.015	2	0
			0.010	0.010	15	13	2	0	0.120	0.014	0.005	4	0
		Flufenoxuron	0.010	0.010	15	14	1	0	0.030	0.007	0.005	2	0
		Metalaxyl	0.010	0.050	18	17	1	0	0.030	0.010	0.005	.	0
		Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl -M (sum of isomers))	0.010	0.010	15	14	1	0	0.030	0.007	0.005	1	0
			0.050	0.050	3	3	0	0	0.025	0.025	0.025	2	0
		Tebuconazole	0.010	0.050	18	16	2	0	0.360	0.029	0.005	2	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL			Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
						Below LOQ	Above MRL						
Tropical and subtropical fruit	Bananas	Thiophanate-methyl	0.010	0.010	15	13	2	0	0.030	0.007	0.005	3	0
		Azoxystrobin	0.010	0.010	18	16	2	0	0.170	0.022	0.005	2	0
			0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.03	0
		Bifenthrin	0.010	0.010	17	10	7	0	0.045	0.013	0.005	0.1	0
			0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
		Chlorpyrifos	0.003	0.010	18	9	9	0	0.028	0.010	0.005	3	0
			0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0
		Fenpropimorph	0.010	0.010	14	10	4	0	0.038	0.011	0.005	2	0
			0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
		Imazalil	0.020	0.020	15	6	9	0	0.410	0.107	0.052	2	0
Kiwi		Piperonyl Butoxide	0.010	0.010	11	10	1	0	0.031	0.007	0.005	.	0
			0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
		Thiabendazole	0.010	0.010	15	1	14	0	0.460	0.121	0.120	5	0
		Carbendazim	0.010	0.010	19	18	1	0	0.040	0.007	0.005	.	0
		Carbendazim and benomyl	0.010	0.010	20	19	1	0	0.040	0.007	0.005	0.1	0
		Chlorpyrifos	0.010	0.050	56	55	1	0	0.025	0.009	0.005	2	0
		Fenhexamid	0.010	0.050	46	44	2	0	2.600	0.076	0.025	10	0
		Iprodione	0.010	0.100	55	38	17	0	3.800	0.274	0.010	5	0
		Thiabendazole	0.010	0.030	36	35	1	0	0.015	0.010	0.005	0.05	0
		Chlorpyrifos	0.010	0.010	15	14	1	0	0.036	0.007	0.005	0.05	0
Table olives		Dimethoate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.021	0.021	0.021	2	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
							LOQ and MRL						
		Dimethoate (sum)	0.010	0.010	15	14	1	0	0.021	0.006	0.005	2	0
		Lambda-Cyhalothrin	0.010	0.010	15	14	1	0	0.018	0.006	0.005	1	0
		Piperonyl Butoxide	0.010	0.010	1	0	1	0	0.011	0.011	0.011	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
All results expressed in mg/kg

ProductClass=Cereals

Prod. Group	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	MRL	Non Compliant
Cereals	Wheat	Unprocessed	Diflubenzuron	0.010	0.010	1	0	0	1	0.170	0.170	0.170	0.1	0
			Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	1	0	1	0	0.230	0.230	0.230	1	0
			Spinosyn A	0.010	0.010	1	0	1	0	0.190	0.190	0.190	.	0
			Spinosyn D	0.010	0.010	1	0	1	0	0.040	0.040	0.040	.	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

ProductClass=Sum of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
							Below LOQ							
Citrus fruit	Mandarins	Unprocessed	Chlorpyrifos	0.010	0.010	2	2	0	0	0.005	0.005	0.005	2	0
				0.010	0.010	1	0	1	0	0.019	0.019	0.019	0.3	0
Leafy vegetables & fresh herbs	Commodity not relevant	Unprocessed	Boscalid	0.010	0.010	1	0	1	0	0.050	0.050	0.050	.	0
			Dimethoate	0.010	0.010	1	0	1	0	0.270	0.270	0.270	.	0
			Dimethoate (sum)	0.010	0.010	1	0	0	1	0.360	0.360	0.360	0.02	1
			Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	1	0	1	0	0.022	0.022	0.022	1	0
			Methiocarb-Sulfoxid	0.010	0.010	1	0	1	0	0.024	0.024	0.024	.	0
			Propamocarb	0.010	0.010	1	0	1	0	0.020	0.020	0.020	50	0
Stone fruit	Apricots	Unprocessed	Cypermethrin (sum)	0.010	0.010	2	1	1	0	0.012	0.009	0.009	0.02	0
Tropical and subtropical fruit	Table olives	Unprocessed	Propargite	0.010	0.010	1	0	0	1	0.040	0.040	0.040	0.01	1

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
 All results expressed in mg/kg

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table C3: Results of national programme processed conventional products where residues were detected

ProductClass=Cereals

<i>Prod. Group</i>	<i>Product</i>	<i>Treatment</i>	<i>Compound</i>	<i>Min LOQ</i>	<i>Max LOQ</i>	<i>Total</i>	<i>Below LOQ</i>	<i>Between LOQ and MRL</i>	<i>Above MRL</i>	<i>Max Residue Level</i>	<i>Mean Residue Level</i>	<i>Median Residue Level</i>	<i>Non Compliant</i>
Cereals	Wheat	Milling - bran production	Chlorpyrifos-methyl	0.010	0.010	6	4	2	0	0.460	0.084	0.005	0
			Malathion	0.010	0.010	6	5	1	0	0.013	0.006	0.005	0
			Pirimiphos-methyl	0.010	0.010	6	1	5	0	0.160	0.062	0.021	0
		Milling - refined flour	Chlorpyrifos-methyl	0.010	0.010	8	7	1	0	0.024	0.007	0.005	0
			Pirimiphos-methyl	0.010	0.010	8	3	5	0	0.092	0.034	0.021	0
		Processed	Chlorpyrifos-methyl	0.010	0.010	18	17	1	0	0.033	0.007	0.005	0
			Pirimiphos-methyl	0.010	0.010	18	11	7	0	0.069	0.016	0.005	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	Non Compliant
							Below LOQ	and MRL					
Citrus fruit	Grapefruit	Canning	Imazalil	0.010	0.010	1	0	1	0	0.050	0.050	0.050	0
			Thiabendazole	0.010	0.010	1	0	1	0	0.047	0.047	0.047	0
	Oranges	Juicing	2,4-D	0.010	0.010	15	14	1	0	0.017	0.006	0.005	0
			Acetamiprid	0.010	0.010	33	32	1	0	0.021	0.005	0.005	0
			Imazalil	0.010	0.020	33	25	8	0	0.047	0.011	0.010	0
			Thiabendazole	0.010	0.010	33	32	1	0	0.016	0.005	0.005	0
Foodgroup not relevant	Commodity not relevant	Processed	Pirimiphos-methyl	0.010	0.010	2	0	2	0	0.170	0.155	0.155	0
Leafy vegetables & fresh herbs	Vine leaves	Pickling	Azoxystrobin	0.010	0.010	2	1	1	0	0.019	0.012	0.012	0
			Preserving	Azoxystrobin	0.010	0.010	3	2	0	1	8.700	2.903	0.005
		Boscalid		0.010	0.010	3	2	0	1	2.800	0.937	0.005	1
		Carbendazim and benomyl		0.010	0.010	3	0	3	0	0.071	0.040	0.036	0
		Chlorpyrifos		0.010	0.010	3	2	1	0	0.042	0.017	0.005	0
		Cymoxanil		0.010	0.010	3	2	1	0	0.010	0.007	0.005	0
		Cyprodinil		0.010	0.010	3	2	1	0	0.013	0.008	0.005	0
		Dimethomorph		0.010	0.010	3	2	1	0	0.072	0.027	0.005	0
		Fludioxonil		0.010	0.010	3	2	1	0	0.024	0.011	0.005	0
		Hexythiazox		0.010	0.010	3	2	1	0	0.500	0.170	0.005	0
		Indoxacarb as sum of the isomers S and R		0.010	0.010	3	2	1	0	1.200	0.403	0.005	0
		Kresoxim-methyl		0.010	0.010	3	2	0	1	0.083	0.031	0.005	0
		Methoxyfenozide		0.010	0.010	3	2	0	1	2.000	0.670	0.005	1
		Myclobutanil	0.010	0.010	3	2	0	1	0.350	0.120	0.005	1	
Penconazole	0.010	0.010	3	2	0	1	1.100	0.370	0.005	1			

**For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	Non Compliant
							Below LOQ						
			Propargite	0.010	0.010	3	2	0	1	3.400	1.137	0.005	1
			Pyraclostrobin	0.010	0.010	3	2	1	0	0.017	0.009	0.005	0
			Pyrimethanil	0.010	0.010	3	2	0	1	0.980	0.330	0.005	1
			Quinoxifen	0.010	0.010	3	2	1	0	0.012	0.007	0.005	0
			Tebuconazole	0.010	0.010	3	2	1	0	0.047	0.019	0.005	0
			Thiophanate-methyl	0.010	0.010	3	1	2	0	0.030	0.017	0.016	0
		Processed	Azoxystrobin	0.010	0.010	3	2	1	0	0.048	0.019	0.005	0
			Boscalid	0.010	0.010	1	0	0	1	0.220	0.220	0.220	1
			Chlorpyrifos	0.010	0.010	3	2	1	0	0.011	0.007	0.005	0
			Cyprodinil	0.010	0.010	3	2	1	0	0.012	0.007	0.005	0
			Dimethomorph	0.010	0.010	3	2	1	0	0.014	0.008	0.005	0
			Fenpyroximate	0.010	0.010	1	0	0	1	0.079	0.079	0.079	0
			Fludioxonil	0.010	0.010	3	2	1	0	0.012	0.007	0.005	0
			Flufenoxuron	0.010	0.010	1	0	0	1	1.010	1.010	1.010	1
			Hexythiazox	0.010	0.010	3	2	1	0	0.020	0.010	0.005	0
			Indoxacarb as sum of the isomers S and R	0.010	0.010	1	0	1	0	1.200	1.200	1.200	0
			Methoxyfenozide	0.010	0.010	1	0	0	1	1.000	1.000	1.000	1
			Myclobutanil	0.010	0.010	3	2	0	1	0.310	0.107	0.005	1
			Penconazole	0.010	0.010	3	2	1	0	0.049	0.020	0.005	0
			Propargite	0.010	0.010	1	0	0	1	0.790	0.790	0.790	1
			Pyraclostrobin	0.010	0.010	1	0	1	0	0.018	0.018	0.018	0
			Pyrimethanil	0.010	0.010	3	2	0	1	5.500	1.837	0.005	1

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	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	Non Compliant
			Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.010	0.010	1	0	1	0	0.069	0.069	0.069	0
			Spinosyn A	0.010	0.010	1	0	1	0	0.052	0.052	0.052	0
			Spinosyn D	0.010	0.010	1	0	1	0	0.017	0.017	0.017	0
Nuts	Almonds	Processed	2,4-D	0.010	0.010	3	2	1	0	0.020	0.010	0.005	0
Oilseeds and oilfruits	Olives (oil production)	Oil production	Chlorpyrifos	0.010	0.020	160	153	7	0	0.150	0.013	0.010	0
			Dimethoate	0.010	0.020	160	155	5	0	0.040	0.010	0.010	0
			Dimethoate (sum)	0.010	0.020	160	155	5	0	0.040	0.010	0.010	0
			Fenthion	0.010	0.020	160	158	2	0	0.030	0.010	0.010	0
			Fenthion (sum)	0.010	0.020	160	158	2	0	0.030	0.010	0.010	0
			Lambda-Cyhalothrin	0.010	0.060	160	159	1	0	0.190	0.031	0.030	0
		Oil production - Virgin oil after cold press	Chlorpyrifos	0.010	0.010	47	41	6	0	0.050	0.008	0.005	0
Pome fruit	Quinces	Canning	Carbaryl	0.010	0.010	1	0	1	0	0.026	0.026	0.026	0
Pulses	Beans, dry	Processed	Chlorpyrifos	0.010	0.010	5	3	2	0	0.022	0.010	0.005	0
	Lentils, dry	Processed	Fenpropimorph	0.010	0.010	5	4	1	0	0.022	0.008	0.005	0
Strawberries	Strawberries	Processed	Carbendazim and benomyl	0.010	0.010	5	4	1	0	0.018	0.008	0.005	0
Table and wine grapes	Table grapes	Dehydration	Chlorpyrifos	0.010	0.010	1	0	1	0	0.017	0.017	0.017	0
			Dimethomorph	0.010	0.010	1	0	1	0	0.066	0.066	0.066	0
			Fenoxycarb	0.010	0.010	1	0	1	0	0.018	0.018	0.018	0
			Phosmet	0.010	0.010	1	0	1	0	0.011	0.011	0.011	0
			Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	1	0	1	0	0.011	0.011	0.011	0

For mean and median 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 of fruits and nuts, vegetables, other plant products

Prod. Group	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Between LOQ and MRL		Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	Non Compliant
							Below LOQ						
			Pyraclostrobin	0.010	0.010	1	0	1	0	0.021	0.021	0.021	0
			Spiroxamine	0.010	0.010	1	0	1	0	0.059	0.059	0.059	0
	Wine grapes	Wine production	Carbendazim and benomyl	0.010	0.010	1	0	1	0	0.150	0.150	0.150	0
		Wine production - white wine	Carbendazim and benomyl	0.010	0.010	3	2	1	0	0.250	0.087	0.005	0
Tropical and subtropical fruit	Bananas	Extrusion	Azoxystrobin	0.010	0.010	1	0	1	0	0.035	0.035	0.035	0
			Imazalil	0.020	0.020	1	0	1	0	0.330	0.330	0.330	0

For mean and median residue level calculations when results were below limit of detection LOQ/2 was substituted
All results expressed in mg/kg

Strategy=Enforcement

<i>Lab Sample Code</i>	<i>Orig Country</i>	<i>Product</i>	<i>Sampling Point</i>	<i>Treatment</i>	<i>Organic Residue</i>	<i>LOQ</i>	<i>Level</i>	<i>Unit</i>	<i>MRL</i>	<i>Result Evaluation</i>
GR-001-12-1348	GR	Celery leaves	Retail sale	Unprocessed	Chlorpyrifos	0.010	0.350	mg/kg	0.05	Non compliant
GR-001-12-81	GR	Commodity not relevant	Border inspection activities	Unprocessed	Dimethoate (sum)	0.010	0.170	mg/kg	0.02	Non compliant
GR-002-12-002	CN	Grapefruit	Border inspection activities	Unprocessed	Methidathion	0.010	0.040	mg/kg	0.02	Numerical exceedence
GR-002-12-090	EG	Oranges	Border inspection activities	Unprocessed	Dimethoate (sum)	0.010	0.060	mg/kg	0.02	Non compliant
GR-002-12-175	TR	Peppers	Border inspection activities	Unprocessed	Cadusafos	0.010	0.020	mg/kg	0.01	Numerical exceedence
GR-001-12-628	GR	Potatoes	Storage	Unprocessed	Chlorpyrifos	0.010	0.058	mg/kg	0.05	Numerical exceedence
GR-001-12-922	GR	Table olives	Primary production	Unprocessed	Propargite	0.010	0.044	mg/kg	0.01	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Azoxystrobin	0.010	0.540	mg/kg	0.05	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Boscalid	0.010	2.100	mg/kg	0.05	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Chlorpyrifos	0.010	2.400	mg/kg	0.05	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Flufenoxuron	0.010	0.690	mg/kg	0.05	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Iprovalicarb	0.010	1.700	mg/kg	0.05	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Methoxyfenozide	0.010	0.530	mg/kg	0.02	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Myclobutanil	0.010	0.067	mg/kg	0.02	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Penconazole	0.010	0.390	mg/kg	0.05	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Propargite	0.010	0.930	mg/kg	0.01	Non compliant
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Pyraclostrobin	0.010	0.024	mg/kg	0.02	Numerical exceedence
GR-001-12-1052	TR	Vine leaves	Retail sale	Pickling	Pyrimethanil	0.010	0.240	mg/kg	0.05	Non compliant

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

Strategy=Enforcement

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic Residue	LOQ	Level	Unit	MRL	Result Evaluation
GR-001-12-1053	GR	Vine leaves	Retail sale	Pickling	Azoxystrobin	0.010	0.340	mg/kg	0.05	Non compliant
GR-001-12-1053	GR	Vine leaves	Retail sale	Pickling	Kresoxim-methyl	0.010	0.110	mg/kg	0.05	Non compliant
GR-001-12-1053	GR	Vine leaves	Retail sale	Pickling	Methoxyfenozide	0.010	0.100	mg/kg	0.02	Non compliant
GR-001-12-1053	GR	Vine leaves	Retail sale	Pickling	Myclobutanil	0.010	0.095	mg/kg	0.02	Non compliant
GR-001-12-1053	GR	Vine leaves	Retail sale	Pickling	Propargite	0.010	0.390	mg/kg	0.01	Non compliant
GR-001-12-1053	GR	Vine leaves	Retail sale	Pickling	Pyrimethanil	0.010	0.620	mg/kg	0.05	Non compliant
GR-001-12-1053	GR	Vine leaves	Retail sale	Pickling	Tetraconazole	0.010	0.038	mg/kg	0.02	Numerical exceedence
GR-001-12-680	GR	Vine leaves	Wholesale	Unprocessed	Boscalid	0.010	0.190	mg/kg	0.05	Non compliant
GR-001-12-680	GR	Vine leaves	Wholesale	Unprocessed	Myclobutanil	0.010	0.056	mg/kg	0.02	Non compliant
GR-001-12-680	GR	Vine leaves	Wholesale	Unprocessed	Thiametoxam	0.010	0.099	mg/kg	0.05	Numerical exceedence
GR-001-12-680	GR	Vine leaves	Wholesale	Unprocessed	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.110	mg/kg	0.05	Non compliant

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

Strategy=Surveillance

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic	Residue	LOQ	Level	Unit	MRL	Result Evaluation
GR-001-12-468	GR	Wheat	Retail sale	Unprocessed	Y	Diflubenzuron	0.010	0.170	mg/kg	0.10	Numerical exceedence
GR-002-12-379	GR	Apples	Retail sale	Unprocessed		Chlorpyrifos	0.010	0.510	mg/kg	0.50	Numerical exceedence
GR-005-12-048	GR	Apricots	Retail sale	Unprocessed		Chlorpyrifos	0.010	0.065	mg/kg	0.05	Numerical exceedence
GR-004-12-169	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.050	0.110	mg/kg	0.10	Numerical exceedence
GR-007-12-181	GR	Carrots	Retail sale	Unprocessed		Chlorpyrifos	0.010	0.390	mg/kg	0.10	Non compliant
GR-002-12-127	GR	Cherries	Wholesale	Unprocessed		Thiacloprid	0.010	0.360	mg/kg	0.30	Numerical exceedence
GR-003-12-083	GR	Cherries	Retail sale	Unprocessed		Dimethoate	0.020	0.320	mg/kg	0.20	Numerical exceedence
GR-003-12-083	GR	Cherries	Retail sale	Unprocessed		Dimethoate (sum)	0.020	0.320	mg/kg	0.20	Numerical exceedence
GR-005-12-031	GR	Cherries	Retail sale	Unprocessed		Deltamethrin	0.020	0.268	mg/kg	0.20	Numerical exceedence
GR-001-12-49	GR	Commodity not relevant	Retail sale	Unprocessed	Y	Dimethoate (sum)	0.010	0.360	mg/kg	0.02	Non compliant
GR-006-12-392	GR	Commodity not relevant	Retail sale	Unprocessed		Chlorpyrifos	0.010	0.053	mg/kg	0.05	Numerical exceedence
GR-002-12-237	MK	Cucumbers	Border inspection activities	Unprocessed		Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.160	mg/kg	0.10	Numerical exceedence
GR-004-12-024	GR	Cucumbers	Retail sale	Unprocessed		Oxamyl	0.010	0.450	mg/kg	0.02	Non compliant
GR-006-12-123	GR	Cucumbers	Retail sale	Unprocessed		Chlorpyrifos	0.010	0.098	mg/kg	0.05	Numerical exceedence
GR-002-12-042	GR	Lettuce	Wholesale	Unprocessed		Carbendazim and benomyl	0.010	0.130	mg/kg	0.10	Numerical exceedence
GR-003-12-008	GR	Lettuce	Retail sale	Unprocessed		Chlorpyrifos	0.010	0.053	mg/kg	0.05	Numerical exceedence

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

Strategy=Surveillance

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic	Residue	LOQ	Level	Unit	MRL	Result Evaluation
GR-002-12-248	TR	Okra	Border inspection activities	Unprocessed		Acetamiprid	0.010	0.030	mg/kg	0.01	Non compliant
GR-002-12-298	TR	Okra	Border inspection activities	Unprocessed		Acetamiprid	0.010	0.030	mg/kg	0.01	Non compliant
GR-005-12-131	GR	Peaches	Retail sale	Unprocessed		Dimethoate (sum)	0.020	0.021	mg/kg	0.02	Numerical exceedence
GR-001-12-1336	GR	Peppers	Wholesale	Unprocessed		Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	1.160	mg/kg	0.20	Non compliant
GR-001-12-853	GR	Peppers	Retail sale	Unprocessed		Fenoxycarb	0.010	0.062	mg/kg	0.05	Numerical exceedence
GR-002-12-452	GR	Potatoes	Wholesale	Unprocessed		Chlorpyrifos	0.010	0.140	mg/kg	0.05	Non compliant
GR-003-12-204	GR	Potatoes	Retail sale	Unprocessed		Chlorpyrifos	0.010	0.290	mg/kg	0.05	Non compliant
GR-007-12-167	GR	Spinach	Retail sale	Unprocessed		Cypermethrin (sum)	0.080	1.810	mg/kg	0.70	Non compliant
GR-009-12-069	GR	Spinach	Retail sale	Unprocessed		Chlorpyrifos	0.010	6.050	mg/kg	0.05	Non compliant
GR-003-12-255	GR	Table grapes	Retail sale	Unprocessed		Chlorpyrifos-methyl	0.010	0.560	mg/kg	0.20	Non compliant
GR-005-12-104	GR	Table grapes	Retail sale	Unprocessed		Cypermethrin (sum)	0.020	0.845	mg/kg	0.50	Numerical exceedence
GR-005-12-163	GR	Table grapes	Border inspection activities	Unprocessed		Dimethoate (sum)	0.020	1.501	mg/kg	0.02	Non compliant
GR-005-12-163	GR	Table grapes	Border inspection activities	Unprocessed		Malathion (sum of malathion and malaoxon expressed as malathion)	0.020	0.211	mg/kg	0.02	Non compliant
GR-001-12-1049	GR	Table olives	Primary production	Unprocessed	Y	Propargite	0.010	0.040	mg/kg	0.01	Non compliant
GR-003-12-054	GR	Tomatoes	Packaging	Unprocessed		Pirimiphos-methyl	0.050	1.067	mg/kg	1.00	Numerical exceedence

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Strategy=Surveillance

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic Residue	LOQ	Level	Unit	MRL	Result Evaluation
GR-001-12-100	TR	Vine leaves	Border inspection activities	Processed	Boscalid	0.010	0.220	mg/kg	0.05	Non compliant
GR-001-12-100	TR	Vine leaves	Border inspection activities	Processed	Fenpyroximate	0.010	0.079	mg/kg	0.05	Numerical exceedence
GR-001-12-100	TR	Vine leaves	Border inspection activities	Processed	Flufenoxuron	0.010	1.010	mg/kg	0.05	Non compliant
GR-001-12-100	TR	Vine leaves	Border inspection activities	Processed	Methoxyfenozide	0.010	1.000	mg/kg	0.02	Non compliant
GR-001-12-100	TR	Vine leaves	Border inspection activities	Processed	Myclobutanil	0.010	0.310	mg/kg	0.02	Non compliant
GR-001-12-100	TR	Vine leaves	Border inspection activities	Processed	Propargite	0.010	0.790	mg/kg	0.01	Non compliant
GR-001-12-100	TR	Vine leaves	Border inspection activities	Processed	Pyrimethanil	0.010	5.500	mg/kg	0.05	Non compliant
GR-001-12-102	LB	Vine leaves	Border inspection activities	Unprocessed	Acetamiprid	0.010	0.042	mg/kg	0.01	Non compliant
GR-001-12-102	LB	Vine leaves	Border inspection activities	Unprocessed	Chlorpyrifos	0.010	0.170	mg/kg	0.05	Non compliant
GR-001-12-102	LB	Vine leaves	Border inspection activities	Unprocessed	Myclobutanil	0.010	0.040	mg/kg	0.02	Numerical exceedence
GR-001-12-1218	LB	Vine leaves	Border inspection activities	Unprocessed	Chlorpyrifos	0.010	0.390	mg/kg	0.05	Non compliant

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Strategy=Surveillance

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic Residue	LOQ	Level	Unit	MRL	Result Evaluation
GR-001-12-1218	LB	Vine leaves	Border inspection activities	Unprocessed	Difenoconazole	0.010	0.540	mg/kg	0.05	Non compliant
GR-001-12-1218	LB	Vine leaves	Border inspection activities	Unprocessed	Flusilazole	0.010	0.950	mg/kg	0.02	Non compliant
GR-001-12-1218	LB	Vine leaves	Border inspection activities	Unprocessed	Lufenuron	0.010	3.200	mg/kg	0.02	Non compliant
GR-001-12-1218	LB	Vine leaves	Border inspection activities	Unprocessed	Myclobutanil	0.010	0.780	mg/kg	0.02	Non compliant
GR-001-12-1218	LB	Vine leaves	Border inspection activities	Unprocessed	Trifloxystrobin	0.010	0.083	mg/kg	0.02	Non compliant
GR-001-12-127	TR	Vine leaves	Border inspection activities	Preserving	Azoxystrobin	0.010	8.700	mg/kg	0.05	Non compliant
GR-001-12-127	TR	Vine leaves	Border inspection activities	Preserving	Boscalid	0.010	2.800	mg/kg	0.05	Non compliant
GR-001-12-127	TR	Vine leaves	Border inspection activities	Preserving	Kresoxim-methyl	0.010	0.083	mg/kg	0.05	Numerical exceedence
GR-001-12-127	TR	Vine leaves	Border inspection activities	Preserving	Methoxyfenozide	0.010	2.000	mg/kg	0.02	Non compliant
GR-001-12-127	TR	Vine leaves	Border inspection activities	Preserving	Myclobutanil	0.010	0.350	mg/kg	0.02	Non compliant
GR-001-12-127	TR	Vine leaves	Border inspection activities	Preserving	Penconazole	0.010	1.100	mg/kg	0.05	Non compliant

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Strategy=Surveillance

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic Residue	LOQ	Level	Unit	MRL	Result Evaluation
GR-001-12-127	TR	Vine leaves	Border inspection activities	Preserving	Propargite	0.010	3.400	mg/kg	0.01	Non compliant
GR-001-12-127	TR	Vine leaves	Border inspection activities	Preserving	Pyrimethanil	0.010	0.980	mg/kg	0.05	Non compliant
GR-001-12-396	GR	Vine leaves	Retail sale	Unprocessed	Azoxystrobin	0.010	0.780	mg/kg	0.05	Non compliant
GR-001-12-396	GR	Vine leaves	Retail sale	Unprocessed	Boscalid	0.010	0.500	mg/kg	0.05	Non compliant
GR-001-12-396	GR	Vine leaves	Retail sale	Unprocessed	Kresoxim-methyl	0.010	0.130	mg/kg	0.05	Non compliant
GR-001-12-396	GR	Vine leaves	Retail sale	Unprocessed	Methoxyfenozide	0.010	1.700	mg/kg	0.02	Non compliant
GR-001-12-396	GR	Vine leaves	Retail sale	Unprocessed	Pyraclostrobin	0.010	0.038	mg/kg	0.02	Numerical exceedence
GR-001-12-396	GR	Vine leaves	Retail sale	Unprocessed	Trifloxystrobin	0.010	0.140	mg/kg	0.02	Non compliant
GR-001-12-467	XX	Vine leaves	Retail sale	Unprocessed	Boscalid	0.010	1.600	mg/kg	0.05	Non compliant
GR-001-12-467	XX	Vine leaves	Retail sale	Unprocessed	Carbendazim and benomyl	0.010	0.140	mg/kg	0.10	Numerical exceedence
GR-001-12-467	XX	Vine leaves	Retail sale	Unprocessed	Cymoxanil	0.010	1.000	mg/kg	0.05	Non compliant
GR-001-12-467	XX	Vine leaves	Retail sale	Unprocessed	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.920	mg/kg	0.05	Non compliant
GR-001-12-467	XX	Vine leaves	Retail sale	Unprocessed	Trifloxystrobin	0.010	0.030	mg/kg	0.02	Numerical exceedence
GR-001-12-536	GR	Vine leaves	Wholesale	Unprocessed	Boscalid	0.010	4.000	mg/kg	0.05	Non compliant

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Strategy=Surveillance

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic Residue	LOQ	Level	Unit	MRL	Result Evaluation
GR-001-12-536	GR	Vine leaves	Wholesale	Unprocessed	Kresoxim-methyl	0.010	0.230	mg/kg	0.05	Non compliant
GR-001-12-536	GR	Vine leaves	Wholesale	Unprocessed	Myclobutanil	0.010	1.200	mg/kg	0.02	Non compliant
GR-001-12-536	GR	Vine leaves	Wholesale	Unprocessed	Thiophanate-methyl	0.010	3.000	mg/kg	0.10	Non compliant
GR-001-12-539	GR	Vine leaves	Retail sale	Unprocessed	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.070	mg/kg	0.05	Numerical exceedence
GR-001-12-543	GR	Vine leaves	Retail sale	Unprocessed	Cyproconazole	0.010	0.320	mg/kg	0.05	Non compliant
GR-001-12-543	GR	Vine leaves	Retail sale	Unprocessed	Cyprodinil	0.010	8.000	mg/kg	0.05	Non compliant
GR-001-12-543	GR	Vine leaves	Retail sale	Unprocessed	Fludioxonil	0.010	7.200	mg/kg	0.05	Non compliant
GR-001-12-577	GR	Vine leaves	Retail sale	Unprocessed	Chlorpyrifos	0.010	0.460	mg/kg	0.05	Non compliant
GR-001-12-577	GR	Vine leaves	Retail sale	Unprocessed	Famoxadone	0.010	11.800	mg/kg	0.02	Non compliant
GR-001-12-577	GR	Vine leaves	Retail sale	Unprocessed	Fenbuconazole	0.010	0.170	mg/kg	0.05	Non compliant
GR-001-12-577	GR	Vine leaves	Retail sale	Unprocessed	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	56.000	mg/kg	1.00	Non compliant
GR-001-12-577	GR	Vine leaves	Retail sale	Unprocessed	Myclobutanil	0.010	0.052	mg/kg	0.02	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Azoxystrobin	0.010	0.920	mg/kg	0.05	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Boscalid	0.010	6.100	mg/kg	0.05	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Chlorpyrifos	0.010	0.400	mg/kg	0.05	Non compliant

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Strategy=Surveillance

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic Residue	LOQ	Level	Unit	MRL	Result Evaluation
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Fenbuconazole	0.010	0.120	mg/kg	0.05	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Flufenoxuron	0.010	24.000	mg/kg	0.05	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Kresoxim-methyl	0.010	0.350	mg/kg	0.05	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.098	mg/kg	0.05	Numerical exceedence
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Methoxyfenozide	0.010	1.900	mg/kg	0.02	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Myclobutanil	0.010	0.550	mg/kg	0.02	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Penconazole	0.010	0.470	mg/kg	0.05	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Propargite	0.010	0.620	mg/kg	0.01	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Pyraclostrobin	0.010	0.025	mg/kg	0.02	Numerical exceedence
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Pyrimethanil	0.010	4.500	mg/kg	0.05	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Tebuconazole	0.010	1.200	mg/kg	0.05	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Tetraconazole	0.010	0.086	mg/kg	0.02	Non compliant
GR-001-12-859	TR	Vine leaves	Retail sale	Unprocessed	Trifloxystrobin	0.010	16.000	mg/kg	0.02	Non compliant
GR-002-12-177	TR	Vine leaves	Border inspection activities	Unprocessed	Azoxystrobin	0.010	0.130	mg/kg	0.05	Non compliant

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Strategy=Surveillance

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic Residue	LOQ	Level	Unit	MRL	Result Evaluation
GR-002-12-184	TR	Vine leaves	Border inspection activities	Unprocessed	Boscalid	0.010	0.690	mg/kg	0.05	Non compliant
GR-002-12-184	TR	Vine leaves	Border inspection activities	Unprocessed	Kresoxim-methyl	0.010	0.790	mg/kg	0.05	Non compliant
GR-002-12-184	TR	Vine leaves	Border inspection activities	Unprocessed	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.130	mg/kg	0.05	Non compliant
GR-002-12-184	TR	Vine leaves	Border inspection activities	Unprocessed	Trifloxystrobin	0.010	0.640	mg/kg	0.02	Non compliant
GR-002-12-227	GR	Vine leaves	Wholesale	Unprocessed	Azoxystrobin	0.010	0.140	mg/kg	0.05	Non compliant
GR-002-12-227	GR	Vine leaves	Wholesale	Unprocessed	Myclobutanil	0.010	0.030	mg/kg	0.02	Numerical exceedence
GR-002-12-227	GR	Vine leaves	Wholesale	Unprocessed	Pyrimethanil	0.010	0.120	mg/kg	0.05	Non compliant

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Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n11	n12	n14	n17	n19	n21
Animal products	Cattle milk and milk products	Y	15
Animal products	Chicken eggs		15
Baby food	Baby food		.	1
Baby food	Baby food	Y	15
Baby food	Cereal based baby food	Y	1
Cereals	Rice		3
Cereals	Wheat		14	.	2	1
Cereals	Wheat	Y	19	17	2
Fruits and nuts	Almonds	Y	3
Fruits and nuts	Apples		50	35	15	9	7	3	.	1	1
Fruits and nuts	Apricots		40	15	7	1	2
Fruits and nuts	Bananas		4	4	4	3	5	1
Fruits and nuts	Bananas	Y	.	.	1
Fruits and nuts	Cashew nuts	Y	1
Fruits and nuts	Cherries		25	28	6	6	5
Fruits and nuts	Cherries	Y	1
Fruits and nuts	Commodity not relevant		2	2	4	1	3	.	1	1
Fruits and nuts	Grapefruit		4	2	2	2
Fruits and nuts	Grapefruit	Y	.	.	1
Fruits and nuts	Hazelnuts	Y	2
Fruits and nuts	Kiwi		48	12	.	.	.	1
Fruits and nuts	Lemons		16	1	2	2
Fruits and nuts	Lemons	Y	1
Fruits and nuts	Mandarins		23	7	.	1
Fruits and nuts	Mangoes		1
Fruits and nuts	Oranges		60	12	4	3	1	1
Fruits and nuts	Oranges	Y	24	8	1

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

Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n11	n12	n14	n17	n19	n21
Fruits and nuts	Peaches		38	20	10	2	3	4	2
Fruits and nuts	Pears		67	29	15	5	4	3	2	1	1
Fruits and nuts	Pineapples		1
Fruits and nuts	Pistachios	Y	2
Fruits and nuts	Plums		20	8	2	2
Fruits and nuts	Pomegranate		1
Fruits and nuts	Quinces	Y	.	1
Fruits and nuts	Strawberries		33	27	6	1	.	1
Fruits and nuts	Strawberries	Y	9	1
Fruits and nuts	Table grapes		58	39	15	5	2	2
Fruits and nuts	Table grapes	Y	1
Fruits and nuts	Table olives		14	3	.	1
Fruits and nuts	Wine grapes		31	3	4	3
Fruits and nuts	Wine grapes	Y	3	2
Other plant products	Beans, dry	Y	3	2
Other plant products	Commodity not relevant		2
Other plant products	Lentils, dry		1
Other plant products	Lentils, dry	Y	4	1
Other plant products	Olives (oil production)		19
Other plant products	Olives (oil production)	Y	203	19	1
Other plant products	Peanuts	Y	1
Other plant products	Peas, dry		1
Other plant products	Peas, dry	Y	1
Other plant products	Sugar beet (root)	Y	1
Other plant products	Tea leaves		1
Other products (incl. not classified and animal feed)	Commodity not relevant		2	3	1
Other products (incl. not classified and animal feed)	Commodity not relevant	Y	.	2

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Product Class	Product	Processed	n0	n1	n2	n3	n4	n5	n6	n7	n8	n11	n12	n14	n17	n19	n21
Vegetables	Asparagus		28
Vegetables	Aubergines		70	4	4	2	2
Vegetables	Beans (with pods)		55	7
Vegetables	Beetroot		1
Vegetables	Broccoli		9	1
Vegetables	Carrots		33	11	1
Vegetables	Cauliflower		30
Vegetables	Celery leaves		.	.	.	1
Vegetables	Commodity not relevant		27	5	2	1	3	1
Vegetables	Courgettes		92	2	1
Vegetables	Cucumbers		109	17	3	2
Vegetables	Cultivated fungi		.	1
Vegetables	Gherkins		1	.	.	.	1
Vegetables	Gherkins	Y	1
Vegetables	Head cabbage		5
Vegetables	Leek		6
Vegetables	Lettuce		64	19	3	1	2
Vegetables	Melons		64	2
Vegetables	Okra		12	3
Vegetables	Peas (with pods)		8
Vegetables	Peas (without pods)		21	2
Vegetables	Peppers		119	29	12	4	4	3	.	1
Vegetables	Peppers	Y	3
Vegetables	Potatoes		89	12
Vegetables	Pumpkins		1
Vegetables	Spinach		70	16	4	1	1
Vegetables	Spring onions		8

Column nX indicates number of residues detected in product.
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<i>Product Class</i>	<i>Product</i>	<i>Processed</i>	<i>n0</i>	<i>n1</i>	<i>n2</i>	<i>n3</i>	<i>n4</i>	<i>n5</i>	<i>n6</i>	<i>n7</i>	<i>n8</i>	<i>n11</i>	<i>n12</i>	<i>n14</i>	<i>n17</i>	<i>n19</i>	<i>n21</i>
Vegetables	Tomatoes		128	30	14	6	5	2
Vegetables	Tomatoes	Y	3
Vegetables	Vine leaves		13	2	1	3	.	1	1	3	2	.	1	1	.	.	1
Vegetables	Vine leaves	Y	3	1	2	1	.	.	2	1	.
Vegetables	Watermelons		34
			2010	468	152	69	50	23	7	7	4	1	1	1	2	1	1

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

Product=Apples

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-001-12-449	GR	4	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)(0.012)	Thiabendazole(0.096)	Thiacloprid(0.011)	Pyrimethanil(0.52)	
GR-002-12-265	CL	3	Thiabendazole(1.67)	Iprodione(0.03)	Thiacloprid(0.02)		
GR-002-12-288	GR	2	Thiacloprid(0.12)	Chlorpyrifos(0.07)			
GR-002-12-331	GR	3	Chlorpyrifos(0.03)	Thiacloprid(0.02)	Propargite(0.09)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-001-12-449									
GR-002-12-265									
GR-002-12-288									
GR-002-12-331									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-449							
GR-002-12-265							
GR-002-12-288							
GR-002-12-331							

Product=Apples

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-333	GR	3	Thiophanate-methyl(0.02)	Carbendazim and benomyl(0.05)	Chlorpyrifos(0.02)		
GR-002-12-376	GR	3	Propargite(0.45)	Chlorpyrifos(0.07)	Cypermethrin (sum)(0.07)		
GR-002-12-377	GR	5	Chlorpyrifos(0.01)	Carbendazim and benomyl(0.11)	Acetamiprid(0.01)	Thiacloprid(0.04)	Thiophanate-methyl(0.08)
GR-002-12-379	GR	3	Propargite(0.12)	Bitertanol(0.01)	Chlorpyrifos(0.51)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-002-12-333									
GR-002-12-376									
GR-002-12-377									
GR-002-12-379									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-333							
GR-002-12-376							
GR-002-12-377							
GR-002-12-379							

Product=Apples

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-380	GR	4	Carbendazim and benomyl(0.01)	Bitertanol(0.04)	Propargite(0.02)	Thiophanate-methyl(0.01)	
GR-002-12-381	GR	5	Acetamiprid(0.04)	Methoxyfenozide(0.02)	Chlorpyrifos(0.05)	Propargite(0.25)	Bitertanol(0.03)
GR-002-12-384	GR	7	Difenoconazole(0.01)	Propargite(0.88)	Boscalid(0.03)	Tebuconazole(0.08)	Chlorpyrifos(0.15)
GR-002-12-385	GR	2	Acetamiprid(0.04)	Propargite(0.26)			
GR-002-12-393	GR	4	Propargite(0.04)	Thiaclopid(0.01)	Bitertanol(0.04)	Carbendazim and benomyl(0.02)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
GR-002-12-380									
GR-002-12-381									
GR-002-12-384	Thiaclopid(0.08)	Tebufenpyrad(0.04)							
GR-002-12-385									
GR-002-12-393									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-380							
GR-002-12-381							
GR-002-12-384							
GR-002-12-385							
GR-002-12-393							

Product=Apples

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-394	GR	3	Propargite(0.02)	Carbendazim and benomyl(0.01)	Bitertanol(0.02)		
GR-002-12-395	GR	3	Spirodiclofen(0.01)	Tebuconazole(0.03)	Chlorpyrifos(0.03)		
GR-002-12-396	GR	3	Carbendazim and benomyl(0.02)	Boscalid(0.01)	Chlorpyrifos(0.08)		
GR-002-12-401	GR	4	Propargite(0.04)	Etofenprox(0.03)	Chlorpyrifos(0.03)	Tebuconazole(0.06)	
GR-002-12-403	GR	8	Boscalid(0.04)	Etofenprox(0.04)	Propargite(0.03)	Pyraclostrobin(0.02)	Bitertanol(0.03)
GR-002-12-416	GR	2	Chlorpyrifos(0.05)	Propargite(0.07)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-002-12-394									
GR-002-12-395									
GR-002-12-396									
GR-002-12-401									
GR-002-12-403	Pyrimethanil(0.02)	Cyprodinil(0.01)	Chlorpyrifos(0.03)						
GR-002-12-416									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-394							
GR-002-12-395							
GR-002-12-396							
GR-002-12-401							
GR-002-12-403							
GR-002-12-416							

To avoid duplicates residues marked as part of sum are excluded

Product=Apples

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-417	GR	2	Propargite(0.13)	Chlorpyrifos(0.3)			
GR-002-12-449	GR	4	Spirodiclofen(0.04)	Boscalid(0.02)	Propargite(0.1)	Acetamiprid(0.02)	
GR-002-12-453	GR	2	Methoxyfenozide(0.01)	Etofenprox(0.02)			
GR-002-12-454	GR	5	Tebuconazole(0.02)	Cypermethrin (sum)(0.08)	Trifloxystrobin(0.03)	Propargite(0.17)	Carbendazim and benomyl(0.02)
GR-002-12-455	GR	4	Deltamethrin(0.03)	Etofenprox(0.05)	Bitertanol(0.02)	Methoxyfenozide(0.02)	
GR-002-12-461	GR	2	Chlorpyrifos(0.13)	Propargite(0.23)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
GR-002-12-417									
GR-002-12-449									
GR-002-12-453									
GR-002-12-454									
GR-002-12-455									
GR-002-12-461									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-417							
GR-002-12-449							
GR-002-12-453							
GR-002-12-454							
GR-002-12-455							
GR-002-12-461							

To avoid duplicates residues marked as part of sum are excluded

Product=Apples

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-463	GR	4	Boscalid(0.05)	Chlorpyrifos(0.02)	Pyraclostrobin(0.04)	Propargite(0.21)	
GR-003-12-188	IT	3	Phosalone(0.034)	Iprodione(0.41)	Boscalid(0.03)		
GR-003-12-224	GR	2	Chlorpyrifos(0.19)	Phosmet (phosmet and phosmet oxon expressed as phosmet)(0.04)			
GR-003-12-228	GR	2	Chlorpyrifos(0.012)	Boscalid(0.054)			
GR-005-12-153	GR	2	Chlorpyrifos(0.211)	Boscalid(0.078)			
GR-005-12-171	GR	2	Cypermethrin (sum)(0.117)	Chlorpyrifos(0.227)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-002-12-463									
GR-003-12-188									
GR-003-12-224									
GR-003-12-228									
GR-005-12-153									
GR-005-12-171									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-463							
GR-003-12-188							
GR-003-12-224							
GR-003-12-228							
GR-005-12-153							
GR-005-12-171							

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Apples

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-005-12-173	GR	2	Boscalid(0.022)	Chlorpyrifos(0.038)			
GR-005-12-176	GR	2	tau-Fluvalinate(0.049)	Chlorpyrifos(0.118)			
GR-005-12-182	GR	2	Boscalid(0.173)	Chlorpyrifos(0.045)			
GR-006-12-347	GR	2	Trifloxystrobin(0.013)	Chlorpyrifos(0.16)			
GR-007-12-014	GR	2	Chlorpyrifos(0.02)	Bifenthrin(0.05)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-005-12-173									
GR-005-12-176									
GR-005-12-182									
GR-006-12-347									
GR-007-12-014									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-005-12-173							
GR-005-12-176							
GR-005-12-182							
GR-006-12-347							
GR-007-12-014							

To avoid duplicates residues marked as part of sum are excluded

Product=Apricots

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-001-12-618	GR	2	Boscalid(0.17)	Pyraclostrobin(0.032)			
GR-002-12-152	GR	4	Deltamethrin(0.01)	Bupirimate(0.01)	Bitertanol(0.02)	Cypermethrin (sum)(0.09)	
GR-002-12-154	GR	2	Bitertanol(0.04)	Boscalid(0.04)			
GR-002-12-185	GR	4	Cypermethrin (sum)(0.16)	Fenbuconazole(0.02)	Thiophanate-methyl(0.06)	Carbendazim and benomyl(0.09)	
GR-002-12-187	GR	3	Thiophanate-methyl(0.01)	Cypermethrin (sum)(0.09)	Carbendazim and benomyl(0.05)		

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
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GR-001-12-618

GR-002-12-152

GR-002-12-154

GR-002-12-185

GR-002-12-187

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
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GR-001-12-618

GR-002-12-152

GR-002-12-154

GR-002-12-185

GR-002-12-187

Product=Apricots

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-005-12-039	GR	2	Captan/Folpet (sum)(0.217)	Cypermethrin (sum)(0.043)			
GR-005-12-043	GR	2	Cypermethrin (sum)(0.026)	Captan/Folpet (sum)(0.099)			
GR-005-12-048	GR	2	Chlorpyrifos(0.065)	Lambda-Cyhalothrin(0.022)			
GR-005-12-080	GR	2	Boscalid(0.199)	Indoxacarb as sum of the isomers S and R(0.174)			
GR-006-12-108	GR	2	Dithiocarbamates(0.34)	Deltamethrin(0.011)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
GR-005-12-039									
GR-005-12-043									
GR-005-12-048									
GR-005-12-080									
GR-006-12-108									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-005-12-039							
GR-005-12-043							
GR-005-12-048							
GR-005-12-080							
GR-006-12-108							

Product=Aubergines

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
GR-001-12-141	GR	2	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.011)	Pyrimethanil(0.064)					
GR-001-12-177	GR	4	Pyrimethanil(0.069)	Iprodione(0.062)	Carbendazim and benomyl(0.018)	Cyprodinil(0.014)			
GR-001-12-400	GR	4	Thiacloprid(0.044)	Fludioxonil(0.03)	Iprodione(0.095)	Cyprodinil(0.044)			

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17
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GR-001-12-141

GR-001-12-177

GR-001-12-400

Code	Compound18	Compound19	Compound20	Compound21
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GR-001-12-141

GR-001-12-177

GR-001-12-400

Product=Aubergines

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
GR-001-12-430	GR	3	Acetamiprid(0.14)	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.037)	Dithiocarbamates(0.12)				
GR-001-12-441	GR	2	Chlorpyrifos(0.16)	Iprodione(0.055)					
GR-001-12-485	GR	2	Fludioxonil(0.023)	Cyprodinil(0.058)					

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16	Compound17
GR-001-12-430										

GR-001-12-441

GR-001-12-485

Code	Compound18	Compound19	Compound20	Compound21
GR-001-12-430				

GR-001-12-441

GR-001-12-485

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Aubergines

<i>Code</i>	<i>Country</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>
GR-001-12-494	GR	2	Acetamiprid(0.01)	Fenhexamid(0.073)					
GR-001-12-537	GR	3	Carbendazim and benomyl(0.014)	Thiacloprid(0.042)	Acetamiprid(0.062)				

<i>Code</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>
GR-001-12-494										
GR-001-12-537										

<i>Code</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-494				
GR-001-12-537				

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Bananas

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-001-12-1335	EC	3	Chlorpyrifos(0.01)	Thiabendazole(0.25)	Imazalil(0.12)		
GR-001-12-142	EC	2	Thiabendazole(0.46)	Chlorpyrifos(0.003)			
GR-001-12-176	EC	3	Thiabendazole(0.13)	Imazalil(0.11)	Chlorpyrifos(0.012)		
GR-001-12-345	EC	3	Imazalil(0.41)	Thiabendazole(0.24)	Bifenthrin(0.034)		
GR-001-12-353	CR	4	Thiabendazole(0.12)	Imazalil(0.19)	Bifenthrin(0.022)	Fenpropimorph(0.038)	
GR-001-12-434	EC	2	Imazalil(0.33)	Azoxystrobin(0.035)			
GR-001-12-439	EC	5	Thiabendazole(0.12)	Imazalil(0.21)	Fenpropimorph(0.034)	Bifenthrin(0.018)	Chlorpyrifos(0.011)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-001-12-1335									
GR-001-12-142									
GR-001-12-176									
GR-001-12-345									
GR-001-12-353									
GR-001-12-434									
GR-001-12-439									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-1335							
GR-001-12-142							
GR-001-12-176							
GR-001-12-345							
GR-001-12-353							
GR-001-12-434							
GR-001-12-439							

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Bananas

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-001-12-476	GR	4	Fenpropimorph(0.017)	Thiabendazole(0.018)	Imazalil(0.048)	Bifenthrin(0.013)	
GR-001-12-486	EC	4	Chlorpyrifos(0.025)	Thiabendazole(0.15)	Imazalil(0.2)	Fenpropimorph(0.011)	
GR-001-12-495	EC	2	Imazalil(0.052)	Thiabendazole(0.063)			
GR-001-12-616	PA	4	Chlorpyrifos(0.028)	Thiabendazole(0.17)	Bifenthrin(0.045)	Azoxystrobin(0.14)	
GR-001-12-744	EC	4	Chlorpyrifos(0.015)	Imazalil(0.2)	Piperonyl Butoxide(0.031)	Thiabendazole(0.018)	
GR-006-12-284	EC	2	Bifenthrin(0.016)	Chlorpyrifos(0.021)			
GR-006-12-315	PA	2	Chlorpyrifos(0.012)	Azoxystrobin(0.17)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-001-12-476									
GR-001-12-486									
GR-001-12-495									
GR-001-12-616									
GR-001-12-744									
GR-006-12-284									
GR-006-12-315									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-476							
GR-001-12-486							
GR-001-12-495							
GR-001-12-616							
GR-001-12-744							
GR-006-12-284							
GR-006-12-315							

To avoid duplicates residues marked as part of sum are excluded

Product=Carrots

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
GR-004-12-169	GR	2	Chlorpyrifos(0.11)	Chlorothalonil(0.11)					

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
GR-004-12-169									

Code	Compound17	Compound18	Compound19	Compound20	Compound21
GR-004-12-169					

Product=Celery leaves

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
GR-001-12-1348	GR	3	Chlorpyrifos(0.35)	Linuron(0.36)	Pendimethalin(0.057)				

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
GR-001-12-1348									

Code	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-1348					

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Cherries

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-126	GR	4	Thiacloprid(0.04)	Pyraclostrobin(0.02)	Deltamethrin(0.02)	Boscalid(0.05)	
GR-002-12-127	GR	4	Thiacloprid(0.36)	Deltamethrin(0.03)	Pyraclostrobin(0.21)	Boscalid(0.26)	
GR-002-12-128	GR	4	Thiacloprid(0.07)	Pyraclostrobin(0.06)	Boscalid(0.12)	Deltamethrin(0.01)	
GR-002-12-129	GR	3	Thiacloprid(0.04)	Pyraclostrobin(0.02)	Boscalid(0.07)		
GR-002-12-143	GR	4	Boscalid(0.2)	Deltamethrin(0.08)	Fenbuconazole(0.09)	Pyraclostrobin(0.05)	
GR-002-12-144	GR	3	Myclobutanil(0.01)	Cyfluthrin (sum)(0.02)	Boscalid(0.07)		
GR-002-12-145	GR	2	Boscalid(0.11)	Pyraclostrobin(0.03)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
GR-002-12-126								
GR-002-12-127								
GR-002-12-128								
GR-002-12-129								
GR-002-12-143								
GR-002-12-144								
GR-002-12-145								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-126								
GR-002-12-127								
GR-002-12-128								
GR-002-12-129								
GR-002-12-143								
GR-002-12-144								
GR-002-12-145								

To avoid duplicates residues marked as part of sum are excluded

Product=Cherries

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-146	GR	3	Thiacloprid(0.03)	Fenbuconazole(0.08)	Cypermethrin (sum)(0.06)		
GR-002-12-147	GR	3	Carbendazim and benomyl(0.02)	Bitertanol(0.06)	Deltamethrin(0.03)		
GR-002-12-163	GR	3	Pyraclostrobin(0.28)	Boscalid(0.91)	Dimethoate (sum)(0.04)		
GR-002-12-191	GR	4	Thiacloprid(0.02)	Fenbuconazole(0.02)	Boscalid(0.08)	Acetamiprid(0.02)	
GR-002-12-192	GR	3	Fenbuconazole(0.02)	Boscalid(0.01)	Thiacloprid(0.01)		
GR-002-12-299	MK	2	Cypermethrin (sum)(0.14)	Chlorpyrifos(0.04)			
GR-003-12-083	GR	2	Boscalid(0.19)	Dimethoate (sum)(0.32)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
GR-002-12-146								
GR-002-12-147								
GR-002-12-163								
GR-002-12-191								
GR-002-12-192								
GR-002-12-299								
GR-003-12-083								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-146								
GR-002-12-147								
GR-002-12-163								
GR-002-12-191								
GR-002-12-192								
GR-002-12-299								
GR-003-12-083								

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Cherries

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-006-12-130	GR	2	Deltamethrin(0.109)	Cypermethrin (sum)(0.053)			
GR-006-12-142	GR	2	Deltamethrin(0.16)	Cypermethrin (sum)(0.029)			
GR-006-12-198	GR	2	Deltamethrin(0.037)	Cypermethrin (sum)(0.024)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
GR-006-12-130								
GR-006-12-142								
GR-006-12-198								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-006-12-130								
GR-006-12-142								
GR-006-12-198								

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Commodity not relevant

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-1031	GR	6	Tetraconazole(0.033)	Spiroxamine(0.043)	Iprodione(1.1)	Fenoxycarb(0.042)
GR-001-12-1032	GR	4	Trifloxystrobin(0.011)	Spiroxamine(0.011)	Spirodiclofen(0.01)	Fenoxycarb(0.029)
GR-001-12-104	GR	2	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)(0.057)	Dimethoate (sum)(0.01)		
GR-001-12-105	GR	5	Dimethoate (sum)(0.01)	Boscalid(0.03)	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)(0.05)	Acetamiprid(0.038)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
GR-001-12-1031	Methoxyfenozide(0.062)	Chlorpyrifos(0.013)							
GR-001-12-1032									
GR-001-12-104									
GR-001-12-105	Pyraclostrobin(0.11)								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-1031								
GR-001-12-1032								
GR-001-12-104								
GR-001-12-105								

To avoid duplicates residues marked as part of sum are excluded

Product=Commodity not relevant

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-106	GR	4	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)(0.05)	Boscalid(0.19)	Pyraclostrobin(0.064)	Acetamiprid(0.037)
GR-001-12-265	GR	4	Indoxacarb as sum of the isomers S and R(0.56)	Pyraclostrobin(0.02)	Boscalid(0.16)	Acetamiprid(0.024)
GR-001-12-472	GR	2	Pirimiphos-methyl(0.02)	Malathion (sum of malathion and malaoxon expressed as malathion)(0.026)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
GR-001-12-106									
GR-001-12-265									
GR-001-12-472									

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-106								
GR-001-12-265								
GR-001-12-472								

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Commodity not relevant

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-49	GR	4	Propamocarb(0.02)	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)(0.022)	Boscalid(0.05)	Dimethoate (sum)(0.36)
GR-001-12-496	GR	7	Pyraclostrobin(0.13)	Iprodione(2.26)	Fludioxonil(0.039)	Pyrimethanil(0.26)
GR-001-12-745	GR	2	Lambda-Cyhalothrin(0.015)	Boscalid(0.38)		
GR-001-12-808	GR	4	Tetraconazole(0.029)	Tebufozide(0.052)	Etofenprox(0.043)	Indoxacarb as sum of the isomers S and R(0.035)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
GR-001-12-49									
GR-001-12-496	Boscalid(0.27)	Cyprodinil(0.073)	Fenhexamid(1)						
GR-001-12-745									
GR-001-12-808									

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-49								
GR-001-12-496								
GR-001-12-745								
GR-001-12-808								

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Commodity not relevant

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-81	GR	3	Fludioxonil(0.062)	Dimethoate (sum)(0.17)	Cyprodinil(0.066)	
GR-001-12-851	GR	3	Spiroxamine(0.043)	Methoxyfenozide(0.057)	Tetraconazole(0.023)	
GR-001-12-852	GR	4	Spiroxamine(0.029)	Methoxyfenozide(0.012)	Tetraconazole(0.013)	Iprodione(0.17)
GR-001-12-854	GR	2	Methoxyfenozide(0.05)	Tebuconazole(0.011)		
GR-001-12-858	GR	2	Trifloxystrobin(0.041)	Tebuconazole(0.19)		
GR-001-12-861	GR	2	Flufenoxuron(0.09)	Chlorpyrifos(0.053)		
GR-006-12-392	GR	2	Propyzamide(0.042)	Chlorpyrifos(0.053)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
GR-001-12-81									
GR-001-12-851									
GR-001-12-852									
GR-001-12-854									
GR-001-12-858									
GR-001-12-861									
GR-006-12-392									

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-81								
GR-001-12-851								
GR-001-12-852								
GR-001-12-854								
GR-001-12-858								
GR-001-12-861								
GR-006-12-392								

To avoid duplicates residues marked as part of sum are excluded

Product=Courgettes

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
GR-002-12-004	TR	2	Acetamiprid(0.04)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.04)				

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-002-12-004									

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-004						

Product=Cucumbers

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-157	GR	2	Dimethomorph(0.02)	Chlorpyrifos(0.01)			
GR-002-12-237	MK	3	Acetamiprid(0.03)	Chlorothalonil(0.01)	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)(0.16)		
GR-002-12-305	MK	3	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.01)	Boscalid(0.1)	Acetamiprid(0.03)		

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-002-12-157										
GR-002-12-237										
GR-002-12-305										

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-157						
GR-002-12-237						
GR-002-12-305						

Product=Cucumbers

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-324	MK	2	Oxamyl(0.01)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.16)			
GR-005-12-045	GR	2	Chlorpyrifos(0.021)	Boscalid(0.091)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-002-12-324										
GR-005-12-045										

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-324						
GR-005-12-045						

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Gherkins

<i>Code</i>	<i>Country</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>
GR-001-12-418	GR	4	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)(0.19)	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.013)	Pyriproxyfen(0.038)	Imidacloprid(0.015)			

<i>Code</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>
GR-001-12-418										

<i>Code</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-418				

Product=Grapefruit

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-001-12-1229	IL	2	Thiabendazole(3.5)	Imazalil(0.77)			
GR-001-12-522	TR	2	Thiabendazole(0.047)	Imazalil(0.05)			
GR-002-12-002	CN	2	Myclobutanil(0.04)	Methidathion(0.04)			
GR-002-12-032	CN	3	Triadimefon (sum of Triadimefon and Triadimenol)(0.1)	Propargite(0.01)	Chlorpyrifos(0.01)		
GR-002-12-457	CN	3	Myclobutanil(0.01)	Chlorpyrifos(0.02)	Acetamiprid(0.02)		

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
GR-001-12-1229								
GR-001-12-522								
GR-002-12-002								
GR-002-12-032								
GR-002-12-457								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-1229								
GR-001-12-522								
GR-002-12-002								
GR-002-12-032								
GR-002-12-457								

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Kiwi

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-340	CL	5	Thiabendazole(0.01)	Iprodione(0.5)	Fenhexamid(2.6)	Carbendazim and benomyl(0.04)	Chlorpyrifos(0.01)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
GR-002-12-340								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-340								

Product=Lemons

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
GR-001-12-1026	ZA	2	Thiabendazole(0.42)	Imazalil(1.2)				
GR-001-12-180	TW	3	Thiabendazole(0.046)	Imazalil(0.62)	Chlorpyrifos(0.025)			
GR-001-12-604	AR	2	Thiabendazole(0.53)	Imazalil(2.3)				
GR-001-12-769	AR	3	Imazalil(2.1)	Thiabendazole(0.058)	Pyrimethanil(0.036)			

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-001-12-1026									
GR-001-12-180									
GR-001-12-604									
GR-001-12-769									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-1026						
GR-001-12-180						
GR-001-12-604						
GR-001-12-769						

To avoid duplicates residues marked as part of sum are excluded

Product=Lettuce

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-012	GR	2	Pyraclostrobin(0.23)	Boscalid(1.34)			
GR-002-12-042	GR	4	Iprodione(2.3)	Carbendazim and benomyl(0.13)	Boscalid(0.03)	Thiophanate-methyl(0.1)	
GR-002-12-043	GR	3	Pendimethalin(0.02)	Boscalid(7.42)	Pyraclostrobin(1.47)		
GR-002-12-046	GR	4	Fludioxonil(0.74)	Cyprodinil(0.64)	Pyraclostrobin(0.31)	Boscalid(1.33)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
GR-002-12-012								
GR-002-12-042								
GR-002-12-043								
GR-002-12-046								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-012								
GR-002-12-042								
GR-002-12-043								
GR-002-12-046								

Product=Lettuce

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-003-12-008	GR	2	Chlorpyrifos(0.053)	Iprodione(3.68)			
GR-009-12-119	GR	2	Indoxacarb as sum of the isomers S and R(0.9)	Deltamethrin(0.128)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
GR-003-12-008								
GR-009-12-119								

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-003-12-008								
GR-009-12-119								

Product=Mandarins

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
GR-002-12-061	CY	3	Thiabendazole(1.81)	Chlorpyrifos(0.1)	Imazalil(0.98)				

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
GR-002-12-061									

Code	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-061					

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Olives (oil production)

<i>Code</i>	<i>Country</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>
GR-007-12-050	GR	2	Lambda-Cyhalothrin(0.19)	Dimethoate (sum)(0.02)					

<i>Code</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-007-12-050									

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-007-12-050					

To avoid duplicates residues marked as part of sum are excluded

Product=Oranges

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-001-12-1025	ZA	3	Thiabendazole(0.073)	Malathion (sum of malathion and malaoxon expressed as malathion)(0.011)	Imazalil(0.6)		
GR-001-12-840	ZA	3	Pyraclostrobin(0.033)	Imidacloprid(0.051)	Imazalil(0.58)		
GR-002-12-010	EG	2	Chlorpyrifos(0.02)	Thiabendazole(1.24)			
GR-002-12-019	GR	2	Imazalil(0.37)	Chlorpyrifos(0.02)			
GR-002-12-089	EG	2	Thiabendazole(0.35)	Imazalil(0.77)			
GR-002-12-090	EG	4	Thiabendazole(0.25)	Imazalil(0.67)	Dimethoate (sum)(0.06)	Chlorpyrifos(0.04)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-001-12-1025									
GR-001-12-840									
GR-002-12-010									
GR-002-12-019									
GR-002-12-089									
GR-002-12-090									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-1025							
GR-001-12-840							
GR-002-12-010							
GR-002-12-019							
GR-002-12-089							
GR-002-12-090							

To avoid duplicates residues marked as part of sum are excluded

Product=Oranges

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-182	ZA	3	Thiabendazole(1.02)	Imidacloprid(0.06)	Imazalil(1.67)		
GR-002-12-285	BR	5	Imazalil(1.1)	Carbendazim and benomyl(0.01)	Chlorpyrifos(0.03)	Trifloxystrobin(0.03)	Thiabendazole(0.11)
GR-006-12-032	GR	2	Fenpropathrin(0.023)	Cypermethrin (sum)(0.034)			
GR-010-12-088	GR	2	Imazalil(0.036)	Thiabendazole(0.016)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-002-12-182									
GR-002-12-285									
GR-006-12-032									
GR-010-12-088									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-182							
GR-002-12-285							
GR-006-12-032							
GR-010-12-088							

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Peaches

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4				
GR-001-12-705	GR	2	Tebuconazole(0.026)	Propargite(0.31)						
GR-002-12-207	GR	4	Pyraclostrobin(0.03)	Boscalid(0.15)	Propargite(0.42)	Etofenprox(0.16)				
GR-002-12-208	GR	2	Cypermethrin (sum)(0.06)	Etofenprox(0.09)						
GR-002-12-232	GR	4	Propargite(0.01)	Cypermethrin (sum)(0.12)	Chlorpyrifos(0.03)	Fenbuconazole(0.02)				
GR-002-12-235	GR	5	Thiophanate-methyl(0.02)	Tebuconazole(0.02)	Propargite(0.27)	Chlorpyrifos(0.07)				
GR-002-12-239	GR	5	Etofenprox(0.07)	Tebuconazole(0.05)	Propargite(0.23)	Cyfluthrin (sum)(0.02)				
GR-002-12-240	GR	3	Tebuconazole(0.07)	Etofenprox(0.05)	Chlorpyrifos(0.02)					

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12
GR-001-12-705								
GR-002-12-207								
GR-002-12-208								
GR-002-12-232								
GR-002-12-235	Carbendazim and benomyl(0.04)							
GR-002-12-239	Chlorpyrifos(0.02)							
GR-002-12-240								

Code	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-705									
GR-002-12-207									
GR-002-12-208									
GR-002-12-232									
GR-002-12-235									
GR-002-12-239									
GR-002-12-240									

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Peaches

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4				
GR-002-12-242	GR	5	Propargite(0.08)	Tebuconazole(0.01)	Fenbuconazole(0.02)	Etofenprox(0.06)				
GR-002-12-243	GR	2	Propargite(0.15)	Cyfluthrin (sum)(0.02)						
GR-002-12-244	GR	2	Propargite(0.11)	Etofenprox(0.02)						
GR-002-12-245	GR	4	Tebuconazole(0.03)	Propargite(0.29)	Etofenprox(0.02)	Chlorpyrifos(0.03)				
GR-002-12-246	GR	6	Tebuconazole(0.01)	Propargite(0.15)	Fenbuconazole(0.01)	Cyfluthrin (sum)(0.01)				
GR-002-12-250	GR	2	Cypermethrin (sum)(0.02)	Chlorpyrifos-methyl(0.03)						
GR-002-12-251	GR	2	Tebuconazole(0.03)	Cypermethrin (sum)(0.35)						
Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12		
GR-002-12-242	Cyfluthrin (sum)(0.01)									
GR-002-12-243										
GR-002-12-244										
GR-002-12-245										
GR-002-12-246	Chlorpyrifos(0.01)	Cypermethrin (sum)(0.03)								
GR-002-12-250										
GR-002-12-251										
Code	Compound13	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21	
GR-002-12-242										
GR-002-12-243										
GR-002-12-244										
GR-002-12-245										
GR-002-12-246										
GR-002-12-250										
GR-002-12-251										

To avoid duplicates residues marked as part of sum are excluded

Product=Peaches

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>					
GR-002-12-253	GR	3	Tebuconazole(0.02)	Propargite(0.01)	Chlorpyrifos(0.16)						
GR-002-12-283	GR	6	Cyprodinil(0.07)	Cypermethrin (sum)(0.08)	Chlorpyrifos(0.01)	Carbendazim and benomyl(0.04)					
GR-002-12-284	GR	2	Carbendazim and benomyl(0.01)	Etofenprox(0.02)							
GR-002-12-367	GR	5	Lambda-Cyhalothrin(0.01)	Imidacloprid(0.01)	Chlorpyrifos(0.01)	Boscalid(0.03)					
GR-005-12-132	GR	2	Boscalid(0.112)	Myclobutanil(0.098)							
GR-006-12-213	GR	2	Chlorpyrifos(0.012)	Cyfluthrin (sum)(0.011)							
GR-006-12-228	GR	2	Cypermethrin (sum)(0.14)	Chlorpyrifos(0.047)							
<i>Code</i>			<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	
GR-002-12-253											
GR-002-12-283			Thiophanate-methyl(0.02)	Boscalid(0.04)							
GR-002-12-284											
GR-002-12-367			Tebuconazole(0.06)								
GR-005-12-132											
GR-006-12-213											
GR-006-12-228											
<i>Code</i>			<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-253											
GR-002-12-283											
GR-002-12-284											
GR-002-12-367											
GR-005-12-132											
GR-006-12-213											
GR-006-12-228											

To avoid duplicates residues marked as part of sum are excluded

Product=Pears

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-001-12-712	GR	5	Phosmet (phosmet and phosmet oxon expressed as phosmet)(0.01)	Chlorpyrifos(0.034)	Trifloxystrobin(0.039)	Fenoxycarb(0.29)	Cyprodinil(0.01)
GR-002-12-062	AR	3	Thiacloprid(0.03)	Lambda-Cyhalothrin(0.01)	Thiabendazole(0.11)		
GR-002-12-111	AR	3	Carbendazim and benomyl(0.02)	Thiabendazole(0.21)	Thiophanate-methyl(0.02)		
GR-002-12-131	CL	2	Pyrimethanil(0.01)	Thiacloprid(0.03)			
GR-002-12-140	AR	4	Thiabendazole(0.82)	Pyrimethanil(0.02)	Thiacloprid(0.05)	Chlorpyrifos(0.03)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-001-12-712										
GR-002-12-062										
GR-002-12-111										
GR-002-12-131										
GR-002-12-140										

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-712						
GR-002-12-062						
GR-002-12-111						
GR-002-12-131						
GR-002-12-140						

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Pears

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-273	GR	4	Lambda-Cyhalothrin(0.01)	Chlorpyrifos(0.04)	Cyfluthrin (sum)(0.03)	Propargite(0.03)	
GR-002-12-274	GR	5	Bitertanol(0.22)	Fenoxycarb(0.17)	Trifloxystrobin(0.05)	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.02)	Lambda-Cyhalothrin(0.04)
GR-002-12-275	GR	6	Trifloxystrobin(0.01)	Imidacloprid(0.06)	Fenoxycarb(0.02)	Deltamethrin(0.01)	Cypermethrin (sum)(0.04)
GR-002-12-277	GR	4	Thiacloprid(0.08)	Tebuconazole(0.05)	Lambda-Cyhalothrin(0.03)	Cypermethrin (sum)(0.06)	

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-002-12-273										
GR-002-12-274										
GR-002-12-275	Carbendazim and benomyl(0.16)									
GR-002-12-277										

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-273						
GR-002-12-274						
GR-002-12-275						
GR-002-12-277						

To avoid duplicates residues marked as part of sum are excluded

Product=Pears

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>			
GR-002-12-289	GR	2	Pyraclostrobin(0.03)	Boscalid(0.28)						
GR-002-12-291	GR	2	Phosmet (phosmet and phosmet oxon expressed as phosmet)(0.07)	Fenoxycarb(0.01)						
GR-002-12-316	GR	3	Thiophanate-methyl(0.01)	Fenoxycarb(0.01)	Carbendazim and benomyl(0.09)					
GR-002-12-325	GR	8	Thiophanate-methyl(0.11)	Pyraclostrobin(0.02)	Lambda-Cyhalothrin(0.02)	Fenoxycarb(0.02)	Cyfluthrin (sum)(0.02)			
<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-002-12-289										
GR-002-12-291										
GR-002-12-316										
GR-002-12-325	Chlorpyrifos(0.03)	Carbendazim and benomyl(0.14)	Boscalid(0.06)							
<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>				
GR-002-12-289										
GR-002-12-291										
GR-002-12-316										
GR-002-12-325										

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Pears

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-326	GR	2	Lambda-Cyhalothrin(0.01)	Boscalid(0.02)			
GR-002-12-339	GR	4	Thiacloprid(0.03)	Pyraclostrobin(0.01)	Imidacloprid(0.03)	Boscalid(0.05)	
GR-002-12-369	GR	5	Triflumuron(0.07)	Thiophanate-methyl(0.01)	Pyrimethanil(0.06)	Carbendazim and benomyl(0.02)	Bitertanol(0.15)
GR-002-12-430	GR	7	Thiophanate-methyl(0.03)	Iprodione(1.39)	Imazalil(0.46)	Fenoxycarb(0.01)	Carbendazim and benomyl(0.06)
GR-002-12-475	TR	6	Thiacloprid(0.02)	Pyraclostrobin(0.01)	Imidacloprid(0.01)	Cypermethrin (sum)(0.02)	Boscalid(0.03)

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-002-12-326										
GR-002-12-339										
GR-002-12-369										
GR-002-12-430	Boscalid(0.04)	Imidacloprid(0.08)								
GR-002-12-475	Chlorpyrifos(0.02)									

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-326						
GR-002-12-339						
GR-002-12-369						
GR-002-12-430						
GR-002-12-475						

To avoid duplicates residues marked as part of sum are excluded

Product=Pears

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-003-12-004	ES	3	Iprodione(0.6)	Imazalil(1.68)	Chlorpyrifos(0.026)		
GR-003-12-222	GR	2	Phosmet (phosmet and phosmet oxon expressed as phosmet)(0.17)	Chlorpyrifos(0.085)			
GR-005-12-194	GR	2	Cypermethrin (sum)(0.061)	Chlorpyrifos(0.014)			
GR-006-12-181	GR	2	Deltamethrin(0.034)	Cypermethrin (sum)(0.044)			
GR-006-12-183	XX	3	Dithiocarbamates(0.34)	Chlorpyrifos(0.1)	Lambda-Cyhalothrin(0.026)		
GR-006-12-192	GR	2	Deltamethrin(0.031)	Chlorpyrifos(0.011)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-003-12-004										
GR-003-12-222										
GR-005-12-194										
GR-006-12-181										
GR-006-12-183										
GR-006-12-192										

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-003-12-004						
GR-003-12-222						
GR-005-12-194						
GR-006-12-181						
GR-006-12-183						
GR-006-12-192						

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Pears

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-006-12-208	GR	2	Lambda-Cyhalothrin(0.026)	Chlorpyrifos(0.038)			
GR-006-12-242	GR	2	Lambda-Cyhalothrin(0.024)	Cypermethrin (sum)(0.069)			
GR-006-12-280	GR	2	Bifenthrin(0.011)	Cyfluthrin (sum)(0.014)			
GR-006-12-323	GR	2	Deltamethrin(0.018)	Chlorpyrifos(0.073)			
GR-006-12-381	GR	2	Cyfluthrin (sum)(0.064)	Lambda-Cyhalothrin(0.021)			
GR-007-12-096	ES	2	Iprodione(0.23)	Chlorpyrifos(0.12)			
GR-007-12-099	ES	2	Chlorpyrifos(0.04)	Iprodione(0.3)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-006-12-208										
GR-006-12-242										
GR-006-12-280										
GR-006-12-323										
GR-006-12-381										
GR-007-12-096										
GR-007-12-099										

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-006-12-208						
GR-006-12-242						
GR-006-12-280						
GR-006-12-323						
GR-006-12-381						
GR-007-12-096						
GR-007-12-099						

To avoid duplicates residues marked as part of sum are excluded

Product=Peppers

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4
GR-001-12-1283	EG	2	Indoxacarb as sum of the isomers S and R(0.033)	Acetamiprid(0.22)		
GR-001-12-1336	GR	5	Thiacloprid(0.024)	Myclobutanil(0.043)	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)(1.16)	Bupirimate(0.33)
GR-001-12-139	GR	3	Thiacloprid(0.093)	Pymetrozine(0.092)	Azoxystrobin(0.088)	
GR-001-12-147	GR	7	Pyrimethanil(0.092)	Pyraclostrobin(0.2)	Propamocarb(0.45)	Lambda-Cyhalothrin(0.026)

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
GR-001-12-1283									
GR-001-12-1336	Acetamiprid(0.034)								
GR-001-12-139									
GR-001-12-147	Dithiocarbamates(3.5)	Dimethomorph(0.016)	Boscalid(0.9)						

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-1283								
GR-001-12-1336								
GR-001-12-139								
GR-001-12-147								

To avoid duplicates residues marked as part of sum are excluded

Product=Peppers

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4
GR-001-12-178	GR	4	Pyraclostrobin(0.046)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.017)	Boscalid(0.22)	Azoxystrobin(0.11)
GR-001-12-193	GR	2	Pyraclostrobin(0.01)	Bupirimate(0.31)		
GR-001-12-331	GR	3	Bupirimate(0.053)	Bromide ion(0.17)	Azoxystrobin(0.052)	
GR-001-12-346	GR	5	Pyraclostrobin(0.015)	Dithiocarbamates(0.03)	Bromide ion(2.3)	Boscalid(0.11)
GR-001-12-354	GR	2	Bromide ion(0.48)	Boscalid(0.055)		

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
GR-001-12-178									
GR-001-12-193									
GR-001-12-331									
GR-001-12-346	Azoxystrobin(0.011)								
GR-001-12-354									

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-178								
GR-001-12-193								
GR-001-12-331								
GR-001-12-346								
GR-001-12-354								

To avoid duplicates residues marked as part of sum are excluded

Product=Peppers

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4
GR-001-12-431	GR	3	Bromide ion(1.8)	Boscalid(0.04)	Azoxystrobin(0.017)	
GR-002-12-007	TR	2	Boscalid(0.02)	Acetamiprid(0.02)		
GR-002-12-017	TR	2	Boscalid(0.26)	Pyraclostrobin(0.08)		
GR-002-12-044	TR	4	Pyraclostrobin(0.02)	Pirimiphos-methyl(0.06)	Boscalid(0.1)	Pyriproxyfen(0.02)
GR-002-12-064	TR	2	Triadimefon (sum of Triadimefon and Triadimenol)(0.03)	Azoxystrobin(0.21)		
GR-002-12-106	GR	2	Azoxystrobin(0.03)	Bupirimate(0.17)		

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
GR-001-12-431									
GR-002-12-007									
GR-002-12-017									
GR-002-12-044									
GR-002-12-064									
GR-002-12-106									

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-431								
GR-002-12-007								
GR-002-12-017								
GR-002-12-044								
GR-002-12-064								
GR-002-12-106								

To avoid duplicates residues marked as part of sum are excluded

Product=Peppers

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-002-12-175	TR	3	Ethoprophos(0.02)	Cadusafos(0.02)	Acetamiprid(0.03)	
GR-002-12-198	GR	4	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.02)	Pyraclostrobin(0.07)	Indoxacarb as sum of the isomers S and R(0.01)	Boscalid(0.17)
GR-002-12-203	GR	2	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)(0.02)	Formetanate(0.04)		
GR-002-12-205	GR	2	Pyraclostrobin(0.02)	Boscalid(0.12)		

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
GR-002-12-175									
GR-002-12-198									
GR-002-12-203									
GR-002-12-205									

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-175								
GR-002-12-198								
GR-002-12-203								
GR-002-12-205								

To avoid duplicates residues marked as part of sum are excluded

Product=Peppers

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4
GR-002-12-399	GR	2	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)(0.01)	Acetamiprid(0.01)		
GR-002-12-467	TR	4	Pyraclostrobin(0.11)	Boscalid(0.32)	Acetamiprid(0.04)	Fludioxonil(0.01)
GR-002-12-477	TR	2	Pyraclostrobin(0.04)	Boscalid(0.25)		
GR-002-12-478	TR	5	Pyraclostrobin(0.04)	Imidacloprid(0.02)	Boscalid(0.2)	Acetamiprid(0.12)
GR-003-12-169	GR	2	Chlorpyrifos(0.092)	Boscalid(0.057)		

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
GR-002-12-399									
GR-002-12-467									
GR-002-12-477									
GR-002-12-478	Pyrimethanil(0.01)								
GR-003-12-169									

Code	Compound14	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-399								
GR-002-12-467								
GR-002-12-477								
GR-002-12-478								
GR-003-12-169								

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Plums

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
GR-002-12-233	GR	2	Cypermethrin (sum)(0.01)	Chlorpyrifos(0.03)					
GR-002-12-234	GR	3	Cypermethrin (sum)(0.04)	Chlorpyrifos(0.03)	Boscalid(0.02)				
GR-002-12-287	GR	3	Tebuconazole(0.07)	Propargite(0.23)	Chlorpyrifos(0.02)				
GR-002-12-317	GR	2	Propargite(0.1)	Cypermethrin (sum)(0.02)					

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
GR-002-12-233									
GR-002-12-234									
GR-002-12-287									
GR-002-12-317									

Code	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-233					
GR-002-12-234					
GR-002-12-287					
GR-002-12-317					

To avoid duplicates residues marked as part of sum are excluded

Product=Spinach

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-228	IT	2	Indoxacarb as sum of the isomers S and R(0.02)	Etofenprox(0.08)			
GR-002-12-266	MK	2	Thiophanate-methyl(0.01)	Chlorpyrifos(0.04)			
GR-009-12-069	GR	3	Indoxacarb as sum of the isomers S and R(0.36)	Cypermethrin(0.44)	Chlorpyrifos(6.05)		
GR-009-12-071	GR	2	Indoxacarb as sum of the isomers S and R(0.098)	Cypermethrin(0.084)			
GR-009-12-080	GR	4	Pyraclostrobin(0.18)	Piperonyl Butoxide(0.016)	Clothianidin(0.03)	Boscalid(7.8)	
GR-009-12-089	GR	2	Cypermethrin(0.034)	Chlorpyrifos(0.035)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>
GR-002-12-228								
GR-002-12-266								
GR-009-12-069								
GR-009-12-071								
GR-009-12-080								
GR-009-12-089								

<i>Code</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-228								
GR-002-12-266								
GR-009-12-069								
GR-009-12-071								
GR-009-12-080								
GR-009-12-089								

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Strawberries

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-001-12-477	MA	5	Trifloxystrobin(0.034)	Fludioxonil(0.01)	Cyprodinil(0.02)	Clofentezine(0.018)	Azoxystrobin(0.014)
GR-001-12-489	GR	2	Etoazole(0.021)	Azoxystrobin(0.045)			
GR-002-12-069	GR	2	Boscalid(0.03)	Azoxystrobin(0.02)			
GR-002-12-097	GR	3	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.02)	Bupirimate(0.04)	Boscalid(0.01)		
GR-002-12-098	GR	2	Fludioxonil(0.34)	Cyprodinil(0.27)			
GR-002-12-102	GR	2	Pyraclostrobin(0.05)	Boscalid(0.17)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14
GR-001-12-477									
GR-001-12-489									
GR-002-12-069									
GR-002-12-097									
GR-002-12-098									
GR-002-12-102									

Code	Compound15	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-477							
GR-001-12-489							
GR-002-12-069							
GR-002-12-097							
GR-002-12-098							
GR-002-12-102							

To avoid duplicates residues marked as part of sum are excluded

Product=Strawberries

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-116	GR	2	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.02)	Azoxystrobin(0.08)			
GR-003-12-036	GR	2	Iprodione(1.35)	Boscalid(0.094)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
GR-002-12-116									
GR-003-12-036									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-116							
GR-003-12-036							

Product=Table grapes

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-001-12-1142	GR	5	Tetraconazole(0.037)	Spiroxamine(0.024)	Fenoxycarb(0.19)	Famoxadone(0.038)	Chlorpyrifos(0.029)
GR-001-12-1143	GR	4	Tetraconazole(0.18)	Methoxyfenozide(0.027)	Fenhexamid(0.32)	Chlorpyrifos(0.025)	
GR-001-12-1154	GR	4	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)(0.013)	Spiroxamine(0.021)	Myclobutanil(0.011)	Methoxyfenozide(0.078)	
GR-001-12-1222	GR	6	Spiroxamine(0.059)	Pyraclostrobin(0.021)	Phosmet (phosmet and phosmet oxon expressed as phosmet)(0.011)	Fenoxycarb(0.018)	Dimethomorph(0.066)

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
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GR-001-12-1142

GR-001-12-1143

GR-001-12-1154

GR-001-12-1222 Chlorpyrifos(0.017)

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
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GR-001-12-1142

GR-001-12-1143

GR-001-12-1154

GR-001-12-1222

Product=Table grapes

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-001-12-975	GR	2	Tetraconazole(0.011)	Myclobutanil(0.016)			
GR-001-12-981	GR	3	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)(0.016)	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.014)	Myclobutanil(0.13)		
GR-002-12-049	PE	2	Pyraclostrobin(0.05)	Boscalid(0.13)			
GR-002-12-254	GR	3	Tebuconazole(0.12)	Spiroxamine(0.07)	Boscalid(0.03)		
GR-002-12-352	GR	2	Tebuconazole(0.02)	Myclobutanil(0.03)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-001-12-975										
GR-001-12-981										
GR-002-12-049										
GR-002-12-254										
GR-002-12-352										

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-975						
GR-001-12-981						
GR-002-12-049						
GR-002-12-254						
GR-002-12-352						

To avoid duplicates residues marked as part of sum are excluded

Product=Table grapes

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-003-12-165	GR	2	Penconazole(0.053)	Chlorpyrifos-methyl(0.076)			
GR-003-12-183	GR	2	Iprodione(0.395)	Boscalid(1.016)			
GR-003-12-185	GR	3	Phosalone(0.022)	Iprodione(0.12)	Boscalid(0.11)		
GR-003-12-214	GR	2	Fludioxonil(0.041)	Cyprodinil(0.5)			
GR-003-12-240	GR	3	Fludioxonil(0.041)	Cyprodinil(0.174)	Chlorpyrifos-methyl(0.025)		
GR-003-12-255	GR	2	Chlorpyrifos-methyl(0.56)	Chlorpyrifos(0.41)			
GR-003-12-303	GR	3	Fludioxonil(0.04)	Cyprodinil(0.15)	Boscalid(0.78)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-003-12-165										
GR-003-12-183										
GR-003-12-185										
GR-003-12-214										
GR-003-12-240										
GR-003-12-255										
GR-003-12-303										

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-003-12-165						
GR-003-12-183						
GR-003-12-185						
GR-003-12-214						
GR-003-12-240						
GR-003-12-255						
GR-003-12-303						

To avoid duplicates residues marked as part of sum are excluded

Product=Table grapes

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-005-12-120	GR	2	Fenhexamid(0.06)	Chlorpyrifos(0.018)			
GR-005-12-121	GR	2	Lambda-Cyhalothrin(0.027)	Indoxacarb as sum of the isomers S and R(0.021)			
GR-005-12-137	GR	2	Indoxacarb as sum of the isomers S and R(0.057)	Boscalid(0.411)			
GR-005-12-142	GR	2	Lambda-Cyhalothrin(0.042)	Indoxacarb as sum of the isomers S and R(0.042)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-005-12-120										
GR-005-12-121										
GR-005-12-137										
GR-005-12-142										

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-005-12-120						
GR-005-12-121						
GR-005-12-137						
GR-005-12-142						

Product=Table grapes

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-005-12-163	GR	5	Myclobutanil(0.094)	Malathion (sum of malathion and malaoxon expressed as malathion)(0.211)	Dimethoate (sum)(1.501)	Cypermethrin (sum)(0.033)	Chlorpyrifos(0.016)
GR-006-12-322	GR	2	Myclobutanil(0.031)	Cypermethrin (sum)(0.074)			
GR-006-12-359	GR	2	Tetraconazole(0.014)	Deltamethrin(0.029)			
GR-008-12-082	CY	2	Iprodione(0.74)	Cypermethrin (sum)(0.218)			
GR-008-12-094	TD	2	Cyfluthrin (sum)(0.042)	Cypermethrin (sum)(0.384)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-005-12-163										
GR-006-12-322										
GR-006-12-359										
GR-008-12-082										
GR-008-12-094										

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-005-12-163						
GR-006-12-322						
GR-006-12-359						
GR-008-12-082						
GR-008-12-094						

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Table olives

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
GR-001-12-1043	EG	3	Piperonyl Butoxide(0.011)	Lambda-Cyhalothrin(0.018)	Chlorpyrifos(0.036)			

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-001-12-1043									

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-1043						

To avoid duplicates residues marked as part of sum are excluded

Product=Tomatoes

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-001-12-1357	GR	2	Dimethomorph(0.021)	Acetamiprid(0.045)			
GR-002-12-003	TR	4	Pyraclostrobin(0.05)	Dimethomorph(0.02)	Chlorothalonil(0.05)	Boscalid(0.2)	
GR-002-12-005	TR	2	Pyraclostrobin(0.16)	Boscalid(0.78)			
GR-002-12-018	TR	2	Chlorothalonil(0.01)	Boscalid(0.08)			
GR-002-12-045	TR	3	Triadimefon (sum of Triadimefon and Triadimenol)(0.03)	Boscalid(0.06)	Acetamiprid(0.02)		
GR-002-12-054	GR	3	Fludioxonil(0.14)	Fenhexamid(0.18)	Cyprodinil(0.04)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-001-12-1357										
GR-002-12-003										
GR-002-12-005										
GR-002-12-018										
GR-002-12-045										
GR-002-12-054										

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-1357						
GR-002-12-003						
GR-002-12-005						
GR-002-12-018						
GR-002-12-045						
GR-002-12-054						

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Tomatoes

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-081	GR	2	Cyprodinil(0.02)	Boscalid(0.08)			
GR-002-12-086	TR	3	Iprodione(0.02)	Indoxacarb as sum of the isomers S and R(0.02)	Boscalid(0.02)		
GR-002-12-093	GR	2	Fenhexamid(0.11)	Boscalid(0.06)			
GR-002-12-138	TR	2	Boscalid(0.02)	Acetamiprid(0.07)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-002-12-081										
GR-002-12-086										
GR-002-12-093										
GR-002-12-138										

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-081						
GR-002-12-086						
GR-002-12-093						
GR-002-12-138						

To avoid duplicates residues marked as part of sum are excluded

Product=Tomatoes

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-155	AL	4	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.04)	Cyprodinil(0.03)	Chlorothalonil(0.1)	Carbendazim and benomyl(0.12)	
GR-002-12-169	GR	5	Pyraclostrobin(0.06)	Dimethomorph(0.02)	Cypermethrin (sum)(0.02)	Cyfluthrin (sum)(0.01)	Boscalid(0.15)
GR-002-12-219	GR	2	Thiacloprid(0.17)	Boscalid(0.09)			
GR-002-12-238	MK	5	Pyraclostrobin(0.02)	Carbendazim and benomyl(0.01)	Boscalid(0.06)	Thiophanate-methyl(0.04)	Acetamiprid(0.08)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-002-12-155										
GR-002-12-169										
GR-002-12-219										
GR-002-12-238										

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-155						
GR-002-12-169						
GR-002-12-219						
GR-002-12-238						

Product=Tomatoes

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
GR-002-12-264	AL	2	Tebuconazole(0.03)	Chlorpyrifos(0.03)			
GR-002-12-293	GR	2	Boscalid(0.01)	Thiacloprid(0.02)			
GR-002-12-336	GR	3	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.03)	Imidacloprid(0.02)	Azoxystrobin(0.1)		
GR-002-12-353	GR	4	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)(0.02)	Pyriproxyfen(0.02)	Imidacloprid(0.04)	Formetanate(0.02)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15
GR-002-12-264										
GR-002-12-293										
GR-002-12-336										
GR-002-12-353										

Code	Compound16	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-264						
GR-002-12-293						
GR-002-12-336						
GR-002-12-353						

Product=Tomatoes

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-425	AL	4	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.05)	Lambda-Cyhalothrin(0.02)	Carbendazim and benomyl(0.09)	Acetamiprid(0.08)	
GR-002-12-471	TR	2	Boscalid(0.03)	Azoxystrobin(0.05)			
GR-002-12-473	TR	3	Boscalid(0.02)	Acetamiprid(0.02)	Triadimefon (sum of Triadimefon and Triadimenol)(0.03)		
GR-002-12-476	TR	3	Pyrimethanil(0.05)	Boscalid(0.01)	Acetamiprid(0.03)		

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-002-12-425										
GR-002-12-471										
GR-002-12-473										
GR-002-12-476										

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-425						
GR-002-12-471						
GR-002-12-473						
GR-002-12-476						

To avoid duplicates residues marked as part of sum are excluded

Product=Tomatoes

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-002-12-480	TR	4	Pyriproxyfen(0.02)	Pyridaben(0.04)	Dimethomorph(0.02)	Chlorothalonil(0.06)	
GR-003-12-054	GR	2	Pirimiphos-methyl(1.067)	Boscalid(0.053)			
GR-005-12-002	GR	2	Fenhexamid(0.138)	Boscalid(0.066)			
GR-005-12-024	GR	2	Deltamethrin(0.021)	Chlorpyrifos-methyl(0.121)			
GR-006-12-079	GR	2	Iprodione(0.047)	Deltamethrin(0.011)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>
GR-002-12-480										
GR-003-12-054										
GR-005-12-002										
GR-005-12-024										
GR-006-12-079										

<i>Code</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-480						
GR-003-12-054						
GR-005-12-002						
GR-005-12-024						
GR-006-12-079						

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-100	TR	17	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.069)	Pyrimethanil(5.5)	Pyraclostrobin(0.018)	Propargite(0.79)
GR-001-12-102	LB	6	Penconazole(0.039)	Myclobutanil(0.04)	Imidacloprid(0.042)	Chlorpyrifos(0.17)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>
GR-001-12-100	Penconazole(0.049)	Myclobutanil(0.31)	Methoxyfenozide(1)	Indoxacarb as sum of the isomers S and R(1.2)	Hexythiazox(0.02)
GR-001-12-102	Carbendazim and benomyl(0.011)	Acetamiprid(0.042)			

<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-001-12-100	Flufenoxuron(1.01)	Fludioxonil(0.012)	Fenpyroximate(0.079)	Dimethomorph(0.014)	Cyprodinil(0.012)	Chlorpyrifos(0.011)	Boscalid(0.22)
GR-001-12-102							

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-100	Azoxystrobin(0.048)				
GR-001-12-102					

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	
GR-001-12-1052	TR	17	Tebuconazole(0.047)	Pyrimethanil(0.24)	Pyraclostrobin(0.024)	Propargite(0.93)	
GR-001-12-1053	GR	11	Tetraconazole(0.038)	Pyrimethanil(0.62)	Propargite(0.39)	Penconazole(0.043)	
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>		
GR-001-12-1052	Penconazole(0.39)	Myclobutanil(0.067)	Methoxyfenozide(0.53)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.012)	lprovalicarb(1.7)		
GR-001-12-1053	Myclobutanil(0.095)	Methoxyfenozide(0.1)	Kresoxim-methyl(0.11)	Indoxacarb as sum of the isomers S and R(0.016)	Imidacloprid(0.01)		
<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-001-12-1052	Imidacloprid(0.014)	Hexythiazox(0.1)	Flufenoxuron(0.69)	Fenbuconazole(0.022)	Dimethomorph(0.1)	Chlorpyrifos(2.4)	Boscalid(2.1)
GR-001-12-1053	Flufenoxuron(0.027)	Azoxystrobin(0.34)					
<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>		
GR-001-12-1052	Azoxystrobin(0.54)						
GR-001-12-1053							

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	
GR-001-12-1218	LB	7	Trifloxystrobin(0.083)	Piperonyl Butoxide(0.85)	Myclobutanil(0.78)	Lufenuron(3.2)	
GR-001-12-127	TR	19	Tebuconazole(0.047)	Quinoxifen(0.012)	Pyrimethanil(0.98)	Pyraclostrobin(0.017)	
GR-001-12-381	BG	2	Thiophanate-methyl(0.03)	Carbendazim and benomyl(0.071)			
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>		
GR-001-12-1218	Flusilazole(0.95)	Difenoconazole(0.54)	Chlorpyrifos(0.39)				
GR-001-12-127	Propargite(3.4)	Penconazole(1.1)	Myclobutanil(0.35)	Methoxyfenozide(2)	Kresoxim-methyl(0.083)		
GR-001-12-381							
<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-001-12-1218							
GR-001-12-127	Indoxacarb as sum of the isomers S and R(1.2)	Hexythiazox(0.5)	Fludioxonil(0.024)	Dimethomorph(0.072)	Cyprodinil(0.013)	Cymoxanil(0.01)	Chlorpyrifos(0.042)
GR-001-12-381							
<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>		
GR-001-12-1218							
GR-001-12-127	Carbendazim and benomyl(0.012)	Boscalid(2.8)	Azoxystrobin(8.7)				
GR-001-12-381							

To avoid duplicates residues marked as part of sum are excluded

Product=Vine leaves

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	
GR-001-12-382	GR	2	Carbendazim and benomyl(0.036)	Thiophanate-methyl(0.016)			
GR-001-12-396	GR	14	Trifloxystrobin(0.14)	Pyrimethanil(0.018)	Penconazole(0.019)	Myclobutanil(0.011)	
GR-001-12-440	GR	2	Myclobutanil(0.011)	Thiophanate-methyl(0.012)			
Code	Compound5	Compound6	Compound7	Compound8	Compound9		
GR-001-12-382							
GR-001-12-396	Methoxyfenozide(1.7)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.015)	Kresoxim-methyl(0.13)	Imidacloprid(0.018)	Dimethomorph(1)		
GR-001-12-440							
Code	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
GR-001-12-382							
GR-001-12-396	Carbaryl(0.019)	Boscalid(0.5)	Azoxystrobin(0.78)	Chlorpyrifos(0.05)	Pyraclostrobin(0.038)		
GR-001-12-440							
Code	Compound17	Compound18	Compound19	Compound20	Compound21		
GR-001-12-382							
GR-001-12-396							
GR-001-12-440							

To avoid duplicates residues marked as part of sum are excluded

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-467	XX	7	Trifloxystrobin(0.03)	Penconazole(0.032)	Myclobutanil(0.011)	Cymoxanil(1)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>
GR-001-12-467	Carbendazim and benomyl(0.14)	Boscalid(1.6)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.92)		

<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-001-12-467							

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-467					

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Vine leaves

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4
GR-001-12-536	GR	12	Thiophanate-methyl(3)	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)(0.014)	Tebuconazole(0.011)	Myclobutanil(1.2)
GR-001-12-543	GR	3	Fludioxonil(7.2)	Cyprodinil(8)	Cyproconazole(0.32)	

Code	Compound5	Compound6	Compound7	Compound8	Compound9
GR-001-12-536	Kresoxim-methyl(0.23)	Ethirimol(0.022)	Cyprodinil(0.028)	Carbendazim and benomyl(7.3)	Bupirimate(0.041)

GR-001-12-543

Code	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
GR-001-12-536	Boscalid(4)	Dimethomorph(5.4)	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.15)				

GR-001-12-543

Code	Compound17	Compound18	Compound19	Compound20	Compound21
GR-001-12-536					

GR-001-12-543

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-544	GR	3	Phosmet (phosmet and phosmet oxon expressed as phosmet)(0.032)	Fludioxonil(0.025)	Dimethomorph(1.2)	

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>
GR-001-12-544					

<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-001-12-544							

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-544					

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-577	GR	8	Spiroxamine(0.011)	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)(56)	Fenoxycarb(0.039)	Fenbuconazole(0.17)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>
GR-001-12-577	Dimethomorph(0.017)	Chlorpyrifos(0.46)	Famoxadone(11.8)	Myclobutanil(0.052)	

<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-001-12-577							

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-577					

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-680	GR	3	Myclobutanil(0.056)	Boscalid(0.19)	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)(0.11)	

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>
GR-001-12-680					

<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-001-12-680							

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-680					

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>
GR-001-12-859	TR	21	Trifloxystrobin(16)	Tetraconazole(0.086)	Tebuconazole(1.2)	Pyrimethanil(4.5)

<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>
GR-001-12-859	Pyraclostrobin(0.025)	Penconazole(0.47)	Myclobutanil(0.55)	Methoxyfenozide(1.9)	Kresoxim-methyl(0.35)

<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-001-12-859	Imidacloprid(0.071)	Hexythiazox(0.23)	Fenbuconazole(0.12)	Dimethomorph(2.8)	Cyprodinil(0.013)	Chlorpyrifos(0.4)	Carbendazim and benomyl(0.019)

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-859	Boscalid(6.1)	Azoxystrobin(0.92)	Flufenoxuron(24)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.098)	Propargite(0.62)

To avoid duplicates residues marked as part of sum are excluded

Pesticide monitoring 2012 Greece on September 26, 2013 at 02:35:20 PM
Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	
GR-002-12-177	TR	7	Pyrimethanil(0.01)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.02)	Imidacloprid(0.19)	Boscalid(0.02)	
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>		
GR-002-12-177	Azoxystrobin(0.13)	Dimethomorph(0.01)	Tebuconazole(0.03)				
<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-002-12-177							
<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>		
GR-002-12-177							

To avoid duplicates residues marked as part of sum are excluded

Product=Vine leaves

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4
GR-002-12-184	TR	5	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.13)	Kresoxim-methyl(0.79)	Boscalid(0.69)	Penconazole(0.04)

Code	Compound5	Compound6	Compound7	Compound8	Compound9
GR-002-12-184	Trifloxystrobin(0.64)				

Code	Compound10	Compound11	Compound12	Compound13	Compound14	Compound15	Compound16
GR-002-12-184							

Code	Compound17	Compound18	Compound19	Compound20	Compound21
GR-002-12-184					

Product=Vine leaves

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	
GR-002-12-227	GR	8	Triadimefon (sum of Triadimefon and Triadimenol)(0.05)	Pyrimethanil(0.12)	Myclobutanil(0.03)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.02)	
<i>Code</i>	<i>Compound5</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>		
GR-002-12-227	Imidacloprid(0.04)	Carbendazim and benomyl(0.01)	Boscalid(0.02)	Azoxystrobin(0.14)			
<i>Code</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-002-12-227							
<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>		
GR-002-12-227							

Product=Wheat

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>
GR-001-12-468	GR	2	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)(0.23)	Diflubenzuron(0.17)			
GR-001-12-626	GR	3	Pirimiphos-methyl(0.18)	Piperonyl Butoxide(0.84)	Deltamethrin(0.15)		
GR-001-12-780	RU	2	Pirimiphos-methyl(0.2)	Piperonyl Butoxide(0.85)			
GR-010-12-023	GR	2	Pirimiphos-methyl(0.15)	Chlorpyrifos-methyl(0.46)			
GR-010-12-044	GR	2	Pirimiphos-methyl(0.019)	Chlorpyrifos-methyl(0.033)			

<i>Code</i>	<i>Compound6</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>
GR-001-12-468									
GR-001-12-626									
GR-001-12-780									
GR-010-12-023									
GR-010-12-044									

<i>Code</i>	<i>Compound15</i>	<i>Compound16</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-001-12-468							
GR-001-12-626							
GR-001-12-780							
GR-010-12-023							
GR-010-12-044							

Product=Wine grapes

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
GR-002-12-321	GR	2	Dimethomorph(0.01)	Boscalid(0.03)				
GR-002-12-347	GR	3	Tebuconazole(0.02)	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))(0.03)	Etofenprox(0.44)			
GR-002-12-348	GR	2	Thiophanate-methyl(0.03)	Carbendazim and benomyl(0.08)				
GR-002-12-349	GR	3	Fludioxonil(0.02)	Cyprodinil(0.01)	Boscalid(0.02)			
GR-002-12-350	GR	3	Thiophanate-methyl(0.01)	Tebuconazole(0.36)	Carbendazim and benomyl(0.06)			

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-002-12-321										
GR-002-12-347										
GR-002-12-348										
GR-002-12-349										
GR-002-12-350										

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-321					
GR-002-12-347					
GR-002-12-348					
GR-002-12-349					
GR-002-12-350					

To avoid duplicates residues marked as part of sum are excluded

Product=Wine grapes

<i>Code</i>	<i>Country</i>	<i>No Residues</i>	<i>Compound1</i>	<i>Compound2</i>	<i>Compound3</i>	<i>Compound4</i>	<i>Compound5</i>	<i>Compound6</i>
GR-002-12-365	GR	2	Fludioxonil(0.12)	Cyprodinil(0.15)				
GR-002-12-366	GR	2	Cypermethrin (sum)(0.19)	Boscalid(0.39)				

<i>Code</i>	<i>Compound7</i>	<i>Compound8</i>	<i>Compound9</i>	<i>Compound10</i>	<i>Compound11</i>	<i>Compound12</i>	<i>Compound13</i>	<i>Compound14</i>	<i>Compound15</i>	<i>Compound16</i>
GR-002-12-365										
GR-002-12-366										

<i>Code</i>	<i>Compound17</i>	<i>Compound18</i>	<i>Compound19</i>	<i>Compound20</i>	<i>Compound21</i>
GR-002-12-365					
GR-002-12-366					

<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	20627	AnalyticalMeasure1.xml	Accredited	ISO/IEC17025	100000	26SEP13:10:58:08
GR	GR-001	20632	AnalyticalMeasure2.xml	Accredited	ISO/IEC17025	17657	26SEP13:11:28:33
GR	GR-002	20636	AnalyticalMeasure3.xml	Accredited	Internally validated	13918	26SEP13:11:55:48
GR	GR-002	20632	AnalyticalMeasure2.xml	Accredited	Internally validated	62455	26SEP13:11:28:33
GR	GR-002	20636	AnalyticalMeasure3.xml	Accredited	ISO/IEC17025	3909	26SEP13:11:55:48
GR	GR-002	20632	AnalyticalMeasure2.xml	Accredited	ISO/IEC17025	19888	26SEP13:11:28:33
GR	GR-003	20636	AnalyticalMeasure3.xml	Accredited	ISO/IEC17025	10208	26SEP13:11:55:48
GR	GR-003	20636	AnalyticalMeasure3.xml	Accredited	Not validated	51678	26SEP13:11:55:48
GR	GR-004	20636	AnalyticalMeasure3.xml	Accredited	Internally validated	13189	26SEP13:11:55:48
GR	GR-004	20636	AnalyticalMeasure3.xml	Accredited	ISO/IEC17025	1932	26SEP13:11:55:48
GR	GR-005	20645	AnalyticalMeasure4.xml	Accredited	Internally validated	16015	26SEP13:12:25:07
GR	GR-005	20645	AnalyticalMeasure4.xml	Accredited	ISO/IEC17025	2429	26SEP13:12:25:07
GR	GR-005	20636	AnalyticalMeasure3.xml	Accredited	Internally validated	4465	26SEP13:11:55:48
GR	GR-005	20636	AnalyticalMeasure3.xml	Accredited	ISO/IEC17025	701	26SEP13:11:55:48
GR	GR-006	20645	AnalyticalMeasure4.xml	Accredited	ISO/IEC17025	5352	26SEP13:12:25:07
GR	GR-006	20645	AnalyticalMeasure4.xml	Accredited	Not validated	1	26SEP13:12:25:07
GR	GR-006	20645	AnalyticalMeasure4.xml	Accredited	Internally validated	17985	26SEP13:12:25:07
GR	GR-007	20645	AnalyticalMeasure4.xml	Accredited	Internally validated	25717	26SEP13:12:25:07
GR	GR-007	20645	AnalyticalMeasure4.xml	Accredited	ISO/IEC17025	24	26SEP13:12:25:07
GR	GR-008	20645	AnalyticalMeasure4.xml	Accredited	Internally validated	3485	26SEP13:12:25:07
GR	GR-008	20645	AnalyticalMeasure4.xml	Accredited	ISO/IEC17025	821	26SEP13:12:25:07
GR	GR-009	20645	AnalyticalMeasure4.xml	Accredited	Internally validated	2855	26SEP13:12:25:07
GR	GR-009	20645	AnalyticalMeasure4.xml	Accredited	ISO/IEC17025	371	26SEP13:12:25:07
GR	GR-010	20645	AnalyticalMeasure4.xml	Accredited	ISO/IEC17025	17030	26SEP13:12:25:07