Table A0: Summary of samples taken in 2009 by product class

Samples	*Total*	*Without Residues*	*%*	*With residues below MRL*	*%*	*Above MRL*	*%*
Animal Products	15	15	100%	0	0.0%	0	0.0%
Babyfood	52	42	81%	9	17%	1	1.9%
Cereals	86	60	70%	25	29%	1	1.2%
Processed products	59	29	49%	30	51%	0	0.0%
Sum (fruit, vegetables, other plant origin)	894	185	21%	691	77%	18	2.0%
	1106	***331***	***30%***	***755***	***68%***	***20***	***1.8%***

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

Table A0: Summary of samples taken in 2009 by region of origin

Region	*Samples*	*Above MRL*
Domestic	28%	2.0%
EEA	48%	1.5%
TC	21%	2.5%
UNK	2.7%	0.0%

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*Ex*	*%*	*Domestic*	*Ex*	*%*	*EEA*	*Ex*	*%*	*Third Country*	*Ex*	*%*	*Organic*	*Ex*	*%*	*Non Organic*	*Ex*	*%*	*Raw*	*Ex*	*%*	*Process*	*Ex*	*%*
Animal products	Eggs Chicken	15	0	100	15	0	100	0	0	.	0	0	.	0	0	.	15	0	100	15	0	100	0	0	.
	Milk products	15	0	100	15	0	100	0	0	.	0	0	.	0	0	.	15	0	100	0	0	.	15	0	100
Animal products		***30***	***0***	***100***	***30***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***	***0***	***0***	***.***	***30***	***0***	***100***	***15***	***0***	***100***	***15***	***0***	***100***
Baby and infant food	Babyfood	31	1	96.8	18	1	94.4	11	0	.	0	0	.	4	0	100	27	1	96.3	3	0	100	28	1	96.4
	Infant formulae	9	0	100	2	0	100	3	0	.	1	0	100	2	0	100	7	0	100	0	0	.	9	0	100
	Procesed cereal-based foods	12	0	100	2	0	100	6	0	.	2	0	100	4	0	100	8	0	100	1	0	100	11	0	100
Baby and infant food		***52***	***1***	***98.1***	***22***	***1***	***95.5***	***20***	***0***	***.***	***3***	***0***	***100***	***10***	***0***	***100***	***42***	***1***	***97.6***	***4***	***0***	***100***	***48***	***1***	***97.9***
Cereals	Maize	1	0	100	1	0	100	0	0	.	0	0	.	0	0	.	1	0	100	0	0	.	1	0	100
	Oats	2	0	100	0	0	.	1	0	.	0	0	.	2	0	100	0	0	.	1	0	100	1	0	100
	Other cereals	4	0	100	4	0	100	0	0	.	0	0	.	4	0	100	0	0	.	2	0	100	2	0	100
	Rice	16	0	100	0	0	.	10	0	.	3	0	100	3	0	100	13	0	100	16	0	100	0	0	.
	Rye	14	1	92.9	12	1	91.7	1	0	.	0	0	.	4	0	100	10	1	90	14	1	92.9	0	0	.
	Wheat	54	0	100	51	0	100	1	0	.	0	0	.	11	0	100	43	0	100	53	0	100	1	0	100
Cereals		***91***	***1***	***98.9***	***68***	***1***	***98.5***	***13***	***0***	***.***	***3***	***0***	***100***	***24***	***0***	***100***	***67***	***1***	***98.5***	***86***	***1***	***98.8***	***5***	***0***	***100***
Fruit and Nuts	Apples	54	1	98.1	25	1	96	25	0	.	4	0	100	2	0	100	52	1	98.1	54	1	98.1	0	0	.
	Apricots	9	0	100	1	0	100	7	0	.	1	0	100	0	0	.	9	0	100	9	0	100	0	0	.
	Avocados	2	0	100	0	0	.	0	0	.	2	0	100	0	0	.	2	0	100	2	0	100	0	0	.
	Bananas	60	0	100	0	0	.	4	0	.	56	0	100	1	0	100	59	0	100	60	0	100	0	0	.
	Grapefruit	18	1	94.4	0	0	.	8	1	.	10	0	100	0	0	.	18	1	94.4	18	1	94.4	0	0	.
	Kiwi	9	0	100	0	0	.	6	0	.	3	0	100	0	0	.	9	0	100	9	0	100	0	0	.

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*Ex*	*%*	*Domestic*	*Ex*	*%*	*EEA*	*Ex*	*%*	*Third Country*
	Lemons	15	0	100	0	0	.	8	0	.	7
	Mandarins	34	0	100	0	0	.	24	0	.	10
	Mangoes	11	0	100	0	0	.	0	0	.	11
	Miscellaneous fruit	3	0	100	0	0	.	0	0	.	3
	Oranges	81	2	97.5	8	0	100	46	2	.	17
	Other citrus fruits	1	0	100	0	0	.	0	0	.	1
	Peaches	33	0	100	1	0	100	31	0	.	1
	Pears	30	1	96.7	6	0	100	6	0	.	18
	Persimmon	1	0	100	0	0	.	1	0	.	0
	Pineapples	10	0	100	0	0	.	0	0	.	10
	Plums	17	1	94.1	7	0	100	4	0	.	6
	Strawberries	26	1	96.2	6	0	100	19	1	.	1
	Table grapes	35	1	97.1	0	0	.	17	0	.	18
Fruit and Nuts		***449***	***8***	***98.2***	***54***	***1***	***98.1***	***206***	***4***	***.***	***179***
Not in list	Other	2	0	100	0	0	.	2	0	.	0
Not in list		***2***	***0***	***100***	***0***	***0***	***.***	***2***	***0***	***.***	***0***
Pulses	Beans (dry)	1	0	100	0	0	.	0	0	.	1
Pulses		***1***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***	***1***
Vegetables	Aubergines (egg plants)	22	0	100	1	0	100	21	0	.	0
	Beans (with pods)	9	0	100	4	0	100	3	0	.	1
	Beans (without pods)	1	0	100	0	0	.	1	0	.	0
	Beetroot	1	0	100	1	0	100	0	0	.	0
	Broccoli	12	1	91.7	0	0	.	11	1	.	1
	Carrots	49	0	100	20	0	100	28	0	.	1
	Cauliflower	23	0	100	8	0	100	15	0	.	0

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

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

Strategy=Surveillance

Ex	%	Organic	Ex	%	Non Organic	Ex	%	Raw	Ex	%	Process	Ex	%
0	100	1	0	100	14	0	100	15	0	100	0	0	.
0	100	1	0	100	33	0	100	34	0	100	0	0	.
0	100	0	0	.	11	0	100	11	0	100	0	0	.
0	100	0	0	.	3	0	100	3	0	100	0	0	.
0	100	2	0	100	79	2	97.5	48	2	95.8	33	0	100
0	100	0	0	.	1	0	100	1	0	100	0	0	.
0	100	0	0	.	33	0	100	33	0	100	0	0	.
1	94.4	0	0	.	30	1	96.7	30	1	96.7	0	0	.
0	.	0	0	.	1	0	100	1	0	100	0	0	.
0	100	0	0	.	10	0	100	10	0	100	0	0	.
1	83.3	0	0	.	17	1	94.1	17	1	94.1	0	0	.
0	100	0	0	.	26	1	96.2	26	1	96.2	0	0	.
1	94.4	0	0	.	35	1	97.1	35	1	97.1	0	0	.
3	***98.3***	***7***	***0***	***100***	***442***	***8***	***98.2***	***416***	***8***	***98.1***	***33***	***0***	***100***
0	.	1	0	100	1	0	100	0	0	.	2	0	100
0	***.***	***1***	***0***	***100***	***1***	***0***	***100***	***0***	***0***	***.***	***2***	***0***	***100***
0	100	0	0	.	1	0	100	1	0	100	0	0	.
0	***100***	***0***	***0***	***.***	***1***	***0***	***100***	***1***	***0***	***100***	***0***	***0***	***.***
0	.	0	0	.	22	0	100	22	0	100	0	0	.
0	100	0	0	.	9	0	100	9	0	100	0	0	.
0	.	0	0	.	1	0	100	1	0	100	0	0	.
0	.	1	0	100	0	0	.	1	0	100	0	0	.
0	100	0	0	.	12	1	91.7	12	1	91.7	0	0	.
0	100	0	0	.	49	0	100	49	0	100	0	0	.
0	.	0	0	.	23	0	100	23	0	100	0	0	.

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*Ex*	*%*	*Domestic*	*Ex*	*%*	*EEA*	*Ex*	*%*	*Third Country*
	Celeriac	16	1	93.8	6	1	83.3	10	0	.	0
	Chinese cabbage	10	0	100	6	0	100	4	0	.	0
	Courgettes	12	0	100	5	0	100	4	0	.	3
	Cucumbers	44	1	97.7	5	0	100	38	1	.	0
	Garlic	1	0	100	0	0	.	1	0	.	0
	Head cabbage	17	1	94.1	10	1	90	6	0	.	1
	Lamb's lettuce	2	0	100	1	0	100	1	0	.	0
	Leek	15	1	93.3	1	0	100	12	1	.	1
	Lettuce	14	0	100	6	0	100	8	0	.	0
	Onions	21	0	100	6	0	100	14	0	.	1
	Parsley	1	0	100	1	0	100	0	0	.	0
	Parsley root	17	0	100	8	0	100	9	0	.	0
	Parsnips	2	0	100	0	0	.	2	0	.	0
	Peas (with pods)	8	1	87.5	0	0	.	5	1	.	2
	Peas (without pods)	19	0	100	2	0	100	15	0	.	0
	Peppers	56	3	94.6	8	0	100	26	0	.	22
	Potatoes	35	0	100	23	0	100	8	0	.	4
	Radishes	15	0	100	4	0	100	11	0	.	0
	Spinach	11	0	100	2	0	100	9	0	.	0
	Sweet corn	1	0	100	0	0	.	1	0	.	0
	Tomatoes	47	1	97.9	3	1	66.7	30	0	.	14
Vegetables		***481***	***10***	***97.9***	***131***	***3***	***97.7***	***293***	***4***	***.***	***51***
		1106	***20***	***98.2***	***305***	***6***	***98***	***534***	***8***	***.***	***237***

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

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

Strategy=Surveillance

Ex	%	Organic	Ex	%	Non Organic	Ex	%	Raw	Ex	%	Process	Ex	%
0	.	1	0	100	15	1	93.3	16	1	93.8	0	0	.
0	.	0	0	.	10	0	100	10	0	100	0	0	.
0	100	2	0	100	10	0	100	12	0	100	0	0	.
0	.	0	0	.	44	1	97.7	44	1	97.7	0	0	.
0	.	1	0	100	0	0	.	1	0	100	0	0	.
0	100	0	0	.	17	1	94.1	17	1	94.1	0	0	.
0	.	0	0	.	2	0	100	2	0	100	0	0	.
0	100	0	0	.	15	1	93.3	15	1	93.3	0	0	.
0	.	0	0	.	14	0	100	14	0	100	0	0	.
0	100	1	0	100	20	0	100	21	0	100	0	0	.
0	.	0	0	.	1	0	100	1	0	100	0	0	.
0	.	0	0	.	17	0	100	17	0	100	0	0	.
0	.	0	0	.	2	0	100	2	0	100	0	0	.
0	100	0	0	.	8	1	87.5	8	1	87.5	0	0	.
0	.	2	0	100	17	0	100	18	0	100	1	0	100
3	86.4	0	0	.	56	3	94.6	56	3	94.6	0	0	.
0	100	3	0	100	32	0	100	34	0	100	1	0	100
0	.	0	0	.	15	0	100	15	0	100	0	0	.
0	.	0	0	.	11	0	100	11	0	100	0	0	.
0	.	1	0	100	0	0	.	0	0	.	1	0	100
0	100	2	0	100	45	1	97.8	46	1	97.8	1	0	100
3	***94.1***	***14***	***0***	***100***	***467***	***10***	***97.9***	***477***	***10***	***97.9***	***4***	***0***	***100***
6	***97.5***	***56***	***0***	***100***	***1050***	***20***	***98.1***	***999***	***19***	***98.1***	***107***	***1***	***99.1***

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*ND*	*%*	*Domestic*	*ND*	*%*	*EEA*	*ND*	*%*	*Third Country*	*ND*	*%*	*Organic*
Animal products	Eggs Chicken	15	0	100	15	0	100	0	0	.	0	0	.	0
	Milk products	15	15	0	15	15	0	0	0	.	0	0	.	0
Animal products		***30***	***15***	***50***	***30***	***15***	***50***	***0***	***0***	***.***	***0***	***0***	***.***	***0***
Baby and infant food	Babyfood	31	9	71	18	8	55.6	11	1	90.9	0	0	.	4
	Infant formulae	9	0	100	2	0	100	3	0	100	1	0	100	2
	Procesed cereal-based foods	12	1	91.7	2	0	100	6	0	100	2	0	100	4
Baby and infant food		***52***	***10***	***80.8***	***22***	***8***	***63.6***	***20***	***1***	***95***	***3***	***0***	***100***	***10***
Cereals	Maize	1	0	100	1	0	100	0	0	.	0	0	.	0
	Oats	2	0	100	0	0	.	1	0	100	0	0	.	2
	Other cereals	4	2	50	4	2	50	0	0	.	0	0	.	4
	Rice	16	7	56.3	0	0	.	10	5	50	3	0	100	3
	Rye	14	5	64.3	12	5	58.3	1	0	100	0	0	.	4
	Wheat	54	14	74.1	51	13	74.5	1	1	0	0	0	.	11
Cereals		***91***	***28***	***69.2***	***68***	***20***	***70.6***	***13***	***6***	***53.8***	***3***	***0***	***100***	***24***
Fruit and Nuts	Apples	54	49	9.3	25	21	16	25	25	0	4	3	25	2
	Apricots	9	6	33.3	1	0	100	7	6	14.3	1	0	100	0
	Avocados	2	2	0	0	0	.	0	0	.	2	2	0	0
	Bananas	60	58	3.3	0	0	.	4	4	0	56	54	3.6	1
	Grapefruit	18	18	0	0	0	.	8	8	0	10	10	0	0
	Kiwi	9	7	22.2	0	0	.	6	5	16.7	3	2	33.3	0
	Lemons	15	15	0	0	0	.	8	8	0	7	7	0	1
	Mandarins	34	34	0	0	0	.	24	24	0	10	10	0	1
	Mangoes	11	10	9.1	0	0	.	0	0	.	11	10	9.1	0
	Miscellaneous fruit	3	3	0	0	0	.	0	0	.	3	3	0	0
	Oranges	81	58	28.4	8	2	75	46	35	23.9	17	16	5.9	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=Surveillance

Product Class	*Product*	*ND*	*%*	*Non Organic*	*ND*	*%*	*Raw*	*ND*	*%*	*Process*	*ND*	*%*
Animal products	Eggs Chicken	0	.	15	0	100	15	0	100	0	0	.
	Milk products	0	.	15	15	0	0	0	.	15	15	0
Animal products		***0***	***.***	***30***	***15***	***50***	***15***	***0***	***100***	***15***	***15***	***0***
Baby and infant food	Babyfood	0	100	27	9	66.7	3	3	0	28	6	78.6
	Infant formulae	0	100	7	0	100	0	0	.	9	0	100
	Procesed cereal-based foods	0	100	8	1	87.5	1	0	100	11	1	90.9
Baby and infant food		***0***	***100***	***42***	***10***	***76.2***	***4***	***3***	***25***	***48***	***7***	***85.4***
Cereals	Maize	0	.	1	0	100	0	0	.	1	0	100
	Oats	0	100	0	0	.	1	0	100	1	0	100
	Other cereals	2	50	0	0	.	2	0	100	2	2	0
	Rice	1	66.7	13	6	53.8	16	7	56.3	0	0	.
	Rye	0	100	10	5	50	14	5	64.3	0	0	.
	Wheat	1	90.9	43	13	69.8	53	14	73.6	1	0	100
Cereals		***4***	***83.3***	***67***	***24***	***64.2***	***86***	***26***	***69.8***	***5***	***2***	***60***
Fruit and Nuts	Apples	0	100	52	49	5.8	54	49	9.3	0	0	.
	Apricots	0	.	9	6	33.3	9	6	33.3	0	0	.
	Avocados	0	.	2	2	0	2	2	0	0	0	.
	Bananas	1	0	59	57	3.4	60	58	3.3	0	0	.
	Grapefruit	0	.	18	18	0	18	18	0	0	0	.
	Kiwi	0	.	9	7	22.2	9	7	22.2	0	0	.
	Lemons	1	0	14	14	0	15	15	0	0	0	.
	Mandarins	1	0	33	33	0	34	34	0	0	0	.
	Mangoes	0	.	11	10	9.1	11	10	9.1	0	0	.
	Miscellaneous fruit	0	.	3	3	0	3	3	0	0	0	.
	Oranges	0	100	79	58	26.6	48	46	4.2	33	12	63.6

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*ND*	*%*	*Domestic*	*ND*	*%*	*EEA*	*ND*	*%*	*Third Country*	*ND*	*%*
	Other citrus fruits	1	1	0	0	0	.	0	0	.	1	1	0
	Peaches	33	31	6.1	1	0	100	31	30	3.2	1	1	0
	Pears	30	21	30	6	3	50	6	4	33.3	18	14	22.2
	Persimmon	1	0	100	0	0	.	1	0	100	0	0	.
	Pineapples	10	8	20	0	0	.	0	0	.	10	8	20
	Plums	17	13	23.5	7	4	42.9	4	4	0	6	5	16.7
	Strawberries	26	25	3.8	6	5	16.7	19	19	0	1	1	0
	Table grapes	35	30	14.3	0	0	.	17	14	17.6	18	16	11.1
Fruit and Nuts		***449***	***389***	***13.4***	***54***	***35***	***35.2***	***206***	***186***	***9.7***	***179***	***163***	***8.9***
Not in list	Other	2	0	100	0	0	.	2	0	100	0	0	.
Not in list		***2***	***0***	***100***	***0***	***0***	***.***	***2***	***0***	***100***	***0***	***0***	***.***
Pulses	Beans (dry)	1	0	100	0	0	.	0	0	.	1	0	100
Pulses		***1***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***	***1***	***0***	***100***
Vegetables	Aubergines (egg plants)	22	17	22.7	1	1	0	21	16	23.8	0	0	.
	Beans (with pods)	9	4	55.6	4	1	75	3	2	33.3	1	0	100
	Beans (without pods)	1	1	0	0	0	.	1	1	0	0	0	.
	Beetroot	1	0	100	1	0	100	0	0	.	0	0	.
	Broccoli	12	10	16.7	0	0	.	11	9	18.2	1	1	0
	Carrots	49	37	24.5	20	14	30	28	22	21.4	1	1	0
	Cauliflower	23	14	39.1	8	3	62.5	15	11	26.7	0	0	.
	Celeriac	16	15	6.3	6	6	0	10	9	10	0	0	.
	Chinese cabbage	10	6	40	6	3	50	4	3	25	0	0	.
	Courgettes	12	5	58.3	5	1	80	4	1	75	3	3	0
	Cucumbers	44	42	4.5	5	5	0	38	36	5.3	0	0	.
	Garlic	1	1	0	0	0	.	1	1	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*	*Organic*	*ND*	*%*	*Non Organic*	*ND*	*%*	*Raw*	*ND*	*%*	*Process*	*ND*	*%*
	Other citrus fruits	0	0	.	1	1	0	1	1	0	0	0	.
	Peaches	0	0	.	33	31	6.1	33	31	6.1	0	0	.
	Pears	0	0	.	30	21	30	30	21	30	0	0	.
	Persimmon	0	0	.	1	0	100	1	0	100	0	0	.
	Pineapples	0	0	.	10	8	20	10	8	20	0	0	.
	Plums	0	0	.	17	13	23.5	17	13	23.5	0	0	.
	Strawberries	0	0	.	26	25	3.8	26	25	3.8	0	0	.
	Table grapes	0	0	.	35	30	14.3	35	30	14.3	0	0	.
Fruit and Nuts		***7***	***3***	***57.1***	***442***	***386***	***12.7***	***416***	***377***	***9.4***	***33***	***12***	***63.6***
Not in list	Other	1	0	100	1	0	100	0	0	.	2	0	100
Not in list		***1***	***0***	***100***	***1***	***0***	***100***	***0***	***0***	***.***	***2***	***0***	***100***
Pulses	Beans (dry)	0	0	.	1	0	100	1	0	100	0	0	.
Pulses		***0***	***0***	***.***	***1***	***0***	***100***	***1***	***0***	***100***	***0***	***0***	***.***
Vegetables	Aubergines (egg plants)	0	0	.	22	17	22.7	22	17	22.7	0	0	.
	Beans (with pods)	0	0	.	9	4	55.6	9	4	55.6	0	0	.
	Beans (without pods)	0	0	.	1	1	0	1	1	0	0	0	.
	Beetroot	1	0	100	0	0	.	1	0	100	0	0	.
	Broccoli	0	0	.	12	10	16.7	12	10	16.7	0	0	.
	Carrots	0	0	.	49	37	24.5	49	37	24.5	0	0	.
	Cauliflower	0	0	.	23	14	39.1	23	14	39.1	0	0	.
	Celeriac	1	0	100	15	15	0	16	15	6.3	0	0	.
	Chinese cabbage	0	0	.	10	6	40	10	6	40	0	0	.
	Courgettes	2	0	100	10	5	50	12	5	58.3	0	0	.
	Cucumbers	0	0	.	44	42	4.5	44	42	4.5	0	0	.
	Garlic	1	1	0	0	0	.	1	1	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*	*ND*	*%*	*Domestic*	*ND*	*%*	*EEA*	*ND*	*%*	*Third Country*	*ND*	*%*
	Head cabbage	17	4	76.5	10	3	70	6	1	83.3	1	0	100
	Lamb's lettuce	2	2	0	1	1	0	1	1	0	0	0	.
	Leek	15	12	20	1	1	0	12	10	16.7	1	0	100
	Lettuce	14	13	7.1	6	5	16.7	8	8	0	0	0	.
	Onions	21	5	76.2	6	2	66.7	14	3	78.6	1	0	100
	Parsley	1	1	0	1	1	0	0	0	.	0	0	.
	Parsley root	17	17	0	8	8	0	9	9	0	0	0	.
	Parsnips	2	1	50	0	0	.	2	1	50	0	0	.
	Peas (with pods)	8	4	50	0	0	.	5	2	60	2	2	0
	Peas (without pods)	19	11	42.1	2	1	50	15	8	46.7	0	0	.
	Peppers	56	30	46.4	8	2	75	26	9	65.4	22	19	13.6
	Potatoes	35	20	42.9	23	13	43.5	8	5	37.5	4	2	50
	Radishes	15	13	13.3	4	4	0	11	9	18.2	0	0	.
	Spinach	11	8	27.3	2	0	100	9	8	11.1	0	0	.
	Sweet corn	1	0	100	0	0	.	1	0	100	0	0	.
	Tomatoes	47	40	14.9	3	3	0	30	24	20	14	13	7.1
Vegetables		***481***	***333***	***30.8***	***131***	***78***	***40.5***	***293***	***209***	***28.7***	***51***	***41***	***19.6***
		1106	***775***	***29.9***	***305***	***156***	***48.9***	***534***	***402***	***24.7***	***237***	***204***	***13.9***

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

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

Strategy=Surveillance

Product Class	*Product*	*Organic*	*ND*	*%*	*Non Organic*	*ND*	*%*	*Raw*	*ND*	*%*	*Process*	*ND*	*%*
	Head cabbage	0	0	.	17	4	76.5	17	4	76.5	0	0	.
	Lamb's lettuce	0	0	.	2	2	0	2	2	0	0	0	.
	Leek	0	0	.	15	12	20	15	12	20	0	0	.
	Lettuce	0	0	.	14	13	7.1	14	13	7.1	0	0	.
	Onions	1	0	100	20	5	75	21	5	76.2	0	0	.
	Parsley	0	0	.	1	1	0	1	1	0	0	0	.
	Parsley root	0	0	.	17	17	0	17	17	0	0	0	.
	Parsnips	0	0	.	2	1	50	2	1	50	0	0	.
	Peas (with pods)	0	0	.	8	4	50	8	4	50	0	0	.
	Peas (without pods)	2	1	50	17	10	41.2	18	11	38.9	1	0	100
	Peppers	0	0	.	56	30	46.4	56	30	46.4	0	0	.
	Potatoes	3	0	100	32	20	37.5	34	20	41.2	1	0	100
	Radishes	0	0	.	15	13	13.3	15	13	13.3	0	0	.
	Spinach	0	0	.	11	8	27.3	11	8	27.3	0	0	.
	Sweet corn	1	0	100	0	0	.	0	0	.	1	0	100
	Tomatoes	2	2	0	45	38	15.6	46	39	15.2	1	1	0
Vegetables		***14***	***4***	***71.4***	***467***	***329***	***29.6***	***477***	***332***	***30.4***	***4***	***1***	***75***
		56	***11***	***80.4***	***1050***	***764***	***27.2***	***999***	***738***	***26.1***	***107***	***37***	***65.4***

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 A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
1	2,4 DB	0	0	52	65	432	0	0	1	0	0	448
2	2,4,5-T	0	0	52	65	432	0	0	1	0	0	448
3	2,4-D	0	0	52	65	432	0	0	1	0	0	448
4	2-Naphthoxyacetic acid	0	0	52	65	432	0	0	1	0	0	448
5	3,5-Dichloroaniline	0	0	52	65	432	0	0	1	0	0	448
6	3-Chloroaniline	0	0	52	65	432	0	0	1	0	0	448
7	3-hydroxy -carbofuran	0	0	52	65	432	0	0	1	0	0	448
8	4-Chlorophenoxy acetic acid	0	0	52	65	432	0	0	1	0	0	448
9	Abamectin (sum)	0	30	52	65	432	0	0	1	0	0	448
10	Acephate	0	0	52	65	432	0	0	1	0	0	448
11	Acetamiprid	0	0	52	65	432	0	0	1	0	0	448
12	Acrinathrin	0	0	52	65	432	0	0	1	0	0	448
13	Aldicarb	0	0	51	59	416	0	0	1	0	0	431
14	Aldicarb (sum)	0	0	52	65	432	0	0	1	0	0	448
15	Aldicarb-Sulfone	0	0	52	65	432	0	0	1	0	0	448
16	Aldicarb-Sulfoxide	0	0	52	65	432	0	0	1	0	0	448
17	Aldrin	0	30	52	65	432	0	0	1	0	0	448
18	Aldrin and Dieldrin	0	30	52	65	432	0	0	1	0	0	448
19	Azinphos-ethyl	0	0	52	65	432	0	0	1	0	0	448
20	Azinphos-methyl	0	0	52	65	432	0	0	1	0	0	448
21	Azoxystrobin	0	0	52	65	432	0	0	1	0	0	448
22	Bentazone	0	0	52	65	432	0	0	1	0	0	448
23	Bentazone-8-hydroxy	0	0	52	65	432	0	0	1	0	0	448
24	Bifenthrin	0	30	52	65	432	0	0	1	0	0	448
25	Biphenyl	0	0	52	65	432	0	0	1	0	0	448
26	Bitertanol	0	0	52	65	432	0	0	1	0	0	448
27	Boscalid	0	0	52	65	432	0	0	1	0	0	448
28	Bromide ion	0	0	0	8	28	0	0	0	0	0	32

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
29	Bromophos-ethyl	0	0	52	65	432	0	0	1	0	0	448
30	Bromopropylate	0	0	52	65	432	0	0	1	0	0	448
31	Bromoxynil	0	0	52	65	432	0	0	1	0	0	448
32	Bupirimate	0	0	52	65	432	0	0	1	0	0	448
33	Buprofezin	0	0	52	65	432	0	0	1	0	0	448
34	Cadusafos	0	0	52	65	432	0	0	1	0	0	448
35	Camphechlor (sum animal products)	0	30	0	0	0	0	0	0	0	0	0
36	Captafol	0	0	51	65	419	0	0	1	0	0	444
37	Captan	0	0	52	65	432	0	0	1	0	0	448
38	Carbaryl	0	0	52	65	432	0	0	1	0	0	448
39	Carbendazim	0	0	52	65	432	0	0	1	0	0	448
40	Carbendazim and benomyl	0	0	52	65	432	0	0	1	0	0	448
41	Carbofuran	0	0	52	65	432	0	0	1	0	0	448
42	Carbofuran (sum)	0	0	52	65	432	0	0	1	0	0	448
43	Chinomethionat	0	0	52	65	432	0	0	1	0	0	448
44	Chlordane (sum animal products)	0	30	0	0	0	0	0	0	0	0	0
45	Chlorfenvinphos	0	0	52	65	432	0	0	1	0	0	448
46	Chlormequat	0	0	0	20	12	0	0	0	0	0	24
47	Chlorobenzilate	0	30	0	0	0	0	0	0	0	0	0
48	Chlorothalonil	0	0	52	65	432	0	0	1	0	0	448
49	Chloroxuron	0	0	52	65	432	0	0	1	0	0	448
50	Chlorpropham	0	0	52	65	432	0	0	1	0	0	448
51	Chlorpropham (sum)	0	0	52	65	432	0	0	1	0	0	448
52	Chlorpyrifos	0	30	52	65	432	0	0	1	0	0	448
53	Chlorpyrifos-methyl	0	30	52	65	432	0	0	1	0	0	448
54	Clofentezine	0	0	52	65	432	0	0	1	0	0	448
55	Clopyralid	0	0	52	65	432	0	0	1	0	0	448
56	Cycloxydim	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
57	Cyfluthrin (sum)	0	30	52	65	432	0	0	1	0	0	448
58	Cypermethrin (sum)	0	30	52	65	432	0	0	1	0	0	448
59	Cyproconazole	0	0	52	65	432	0	0	1	0	0	448
60	Cyprodinil	0	0	52	65	432	0	0	1	0	0	448
61	Cyromazine	0	0	52	65	432	0	0	1	0	0	448
62	DDD, o,p-	0	0	52	65	432	0	0	1	0	0	448
63	DDD, p,p-	0	0	52	65	432	0	0	1	0	0	448
64	DDE, o,p-	0	0	52	65	432	0	0	1	0	0	448
65	DDE, p,p-	0	0	52	65	432	0	0	1	0	0	448
66	DDT (sum)	0	30	52	65	432	0	0	1	0	0	448
67	DDT, o,p-	0	0	52	65	432	0	0	1	0	0	448
68	DDT, p,p-	0	0	52	65	432	0	0	1	0	0	448
69	DMSA	0	0	52	65	432	0	0	1	0	0	448
70	Deltamethrin	0	30	52	65	432	0	0	1	0	0	448
71	Demeton-S-Methyl	0	0	51	59	416	0	0	1	0	0	431
72	Demeton-S-Methyl (sum baby and infant food)	0	0	51	0	0	0	0	0	0	0	0
73	Demeton-S-Methylsulfone	0	0	52	65	432	0	0	1	0	0	448
74	Desmethyl pirimicarb	0	0	52	65	432	0	0	1	0	0	448
75	Diazinon	0	0	52	65	432	0	0	1	0	0	448
76	Dicamba	0	0	52	65	432	0	0	1	0	0	448
77	Dichlofluanid	0	0	52	65	432	0	0	1	0	0	448
78	Dichlofluanid (suma dichlofluanidu a DMSA)	0	0	52	65	432	0	0	1	0	0	448
79	Dichlorprop	0	0	52	65	432	0	0	1	0	0	448
80	Dichlorvos	0	0	52	65	432	0	0	1	0	0	448
81	Dicloran	0	0	52	65	432	0	0	1	0	0	448
82	Dicofol (sum)	0	0	46	61	376	0	0	1	0	0	399
83	Dicrotophos	0	0	52	65	432	0	0	1	0	0	448
84	Dieldrin	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
85	Diethofencarb	0	0	52	65	432	0	0	1	0	0	448
86	Difenoconazole	0	0	52	65	432	0	0	1	0	0	448
87	Diflubenzuron	0	0	52	65	432	0	0	1	0	0	448
88	Dimethoate	0	0	52	65	432	0	0	1	0	0	448
89	Dimethoate (sum)	0	0	1	65	432	0	0	1	0	0	448
90	Dimethomorph	0	0	52	65	432	0	0	1	0	0	448
91	Dimoxystrobin	0	0	52	65	432	0	0	1	0	0	448
92	Diniconazole	0	0	52	65	432	0	0	1	0	0	448
93	Diphenylamine	0	0	52	65	432	0	0	1	0	0	448
94	Disulfoton	0	0	51	59	416	0	0	1	0	0	431
95	Disulfoton (sum)	0	0	52	65	432	0	0	1	0	0	448
96	Disulfoton-Sulfon	0	0	52	65	432	0	0	1	0	0	448
97	Disulfoton-Sulfoxid	0	0	52	65	432	0	0	1	0	0	448
98	Dithiocarbamates	0	0	51	26	88	0	0	0	0	0	84
99	Dodine	0	0	51	63	423	0	0	1	0	0	439
100	EPN	0	0	52	65	432	0	0	1	0	0	448
101	Endosulfan (sum)	0	30	52	65	432	0	0	1	0	0	448
102	Endosulfansulfate	0	0	52	65	432	0	0	1	0	0	448
103	Endrin	0	30	52	65	432	0	0	1	0	0	448
104	Epoxiconazole	0	0	52	65	432	0	0	1	0	0	448
105	Ethiofencarb	0	0	51	59	416	0	0	1	0	0	431
106	Ethion	0	0	52	65	432	0	0	1	0	0	448
107	Ethoprophos	0	0	52	65	432	0	0	1	0	0	448
108	Ethoxyquin	0	0	52	65	432	0	0	1	0	0	448
109	Etofenprox	0	0	52	65	432	0	0	1	0	0	448
110	Etrimfos	0	0	52	65	432	0	0	1	0	0	448
111	Fenarimol	0	0	52	65	432	0	0	1	0	0	448
112	Fenazaquin	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
113	Fenhexamid	0	0	52	65	432	0	0	1	0	0	448
114	Fenitrothion	0	0	52	65	432	0	0	1	0	0	448
115	Fenoprop	0	0	52	65	432	0	0	1	0	0	448
116	Fenoxaprop-P	0	0	52	65	432	0	0	1	0	0	448
117	Fenoxycarb	0	0	52	65	432	0	0	1	0	0	448
118	Fenpropathrin	0	0	52	65	432	0	0	1	0	0	448
119	Fenpropimorph	0	0	52	65	432	0	0	1	0	0	448
120	Fenpyroximate	0	0	52	65	432	0	0	1	0	0	448
121	Fensulfothion	0	0	52	65	432	0	0	1	0	0	448
122	Fensulfothion (sum)	0	0	52	65	432	0	0	1	0	0	448
123	Fensulfothion oxon	0	0	52	65	432	0	0	1	0	0	448
124	Fenthion	0	0	52	65	432	0	0	1	0	0	448
125	Fenthion (sum)	0	30	0	0	0	0	0	0	0	0	0
126	Fenvalerate and Esfenvalerate (sum of RS and SR isom	0	0	52	65	432	0	0	1	0	0	448
127	Fenvalerate/Esfenvalerate (sum)	0	30	0	0	0	0	0	0	0	0	0
128	Fipronil	0	0	52	65	432	0	0	1	0	0	448
129	Fipronil (sum baby and infant food)	0	0	52	65	432	0	0	1	0	0	448
130	Fipronil-Desulfinyl	0	0	52	65	432	0	0	1	0	0	448
131	Florasulam	0	0	52	65	432	0	0	1	0	0	448
132	Fluazifop	0	0	52	65	432	0	0	1	0	0	448
133	Fluazifop-Butyl	0	0	52	65	432	0	0	1	0	0	448
134	Fluazifop-P-butyl (sum)	0	0	52	65	432	0	0	1	0	0	448
135	Flucythrinate	0	0	52	65	432	0	0	1	0	0	448
136	Fludioxonil	0	0	52	65	432	0	0	1	0	0	448
137	Flufenoxuron	0	0	52	65	432	0	0	1	0	0	448
138	Fluoxastrobin	0	0	52	65	432	0	0	1	0	0	448
139	Fluroxypyr	0	0	52	65	432	0	0	1	0	0	448
140	Flusilazole	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	*Compound*	*Animal Feed*	*Animal Products*	*Baby/Infant Food*	*Cereals*	*Fruit and Nuts*	*Infusions*	*Oil plants*	*Pulses*	*Spices*	*Sugar Plants*	*Vegetables*
141	Folpet	0	0	52	65	432	0	0	1	0	0	448
142	Fomesafen	0	0	52	65	432	0	0	1	0	0	448
143	Fonofos	0	0	52	65	432	0	0	1	0	0	448
144	Formetanate	0	0	52	65	432	0	0	1	0	0	448
145	Formothion	0	0	52	65	432	0	0	1	0	0	448
146	HCH (sum)	0	0	52	65	432	0	0	1	0	0	448
147	HCH alpha	0	30	52	65	432	0	0	1	0	0	448
148	HCH beta	0	30	52	65	432	0	0	1	0	0	448
149	HCH delta	0	0	52	65	432	0	0	1	0	0	448
150	Haloxyfop	0	0	52	65	432	0	0	1	0	0	448
151	Haloxyfop including haloxyfop-R	0	0	52	65	432	0	0	1	0	0	448
152	Haloxyfop-Methyl	0	0	52	65	432	0	0	1	0	0	448
153	Heptachlor	0	0	52	65	432	0	0	1	0	0	448
154	Heptachlor (sum)	0	30	52	65	423	0	0	1	0	0	444
155	Heptachlor epoxide	0	0	52	65	423	0	0	1	0	0	444
156	Heptenophos	0	0	52	65	432	0	0	1	0	0	448
157	Hexachlorobenzene	0	30	52	65	432	0	0	1	0	0	448
158	Hexaconazole	0	0	52	65	432	0	0	1	0	0	448
159	Hexythiazox	0	0	52	65	432	0	0	1	0	0	448
160	Imazalil	0	0	52	65	432	0	0	1	0	0	448
161	Imazapyr	0	0	52	65	432	0	0	1	0	0	448
162	Imazaquin	0	0	52	65	432	0	0	1	0	0	448
163	Imazethapyr	0	0	52	65	432	0	0	1	0	0	448
164	Imazosulfuron	0	0	52	65	432	0	0	1	0	0	448
165	Imidacloprid	0	0	52	65	432	0	0	1	0	0	448
166	Indoxacarb	0	0	52	65	432	0	0	1	0	0	448
167	Ioxynil	0	0	52	65	432	0	0	1	0	0	448
168	Iprodione	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
169	Iprovalicarb	0	0	52	65	432	0	0	1	0	0	448
170	Isofenphos-Methyl	0	0	52	65	432	0	0	1	0	0	448
171	Isoproturon	0	0	52	65	432	0	0	1	0	0	448
172	Kresoxim-methyl	0	0	52	65	432	0	0	1	0	0	448
173	Lambda-Cyhalothrin	0	0	52	65	432	0	0	1	0	0	448
174	Lindane	0	30	52	65	432	0	0	1	0	0	448
175	Linuron	0	0	52	65	432	0	0	1	0	0	448
176	Lufenuron	0	0	52	65	432	0	0	1	0	0	448
177	MCPA	0	0	52	65	432	0	0	1	0	0	448
178	MCPB	0	0	52	65	432	0	0	1	0	0	448
179	Malaoxon	0	0	52	65	432	0	0	1	0	0	448
180	Malathion	0	0	52	65	432	0	0	1	0	0	448
181	Malathion (sum)	0	0	52	65	432	0	0	1	0	0	448
182	Mecarbam	0	0	52	65	432	0	0	1	0	0	448
183	Mecoprop (sum)	0	0	52	65	432	0	0	1	0	0	448
184	Mepanipyrim	0	0	52	65	432	0	0	1	0	0	448
185	Mepiquat	0	0	0	20	12	0	0	0	0	0	24
186	Mepronil	0	0	52	65	432	0	0	1	0	0	448
187	Metalaxyl (sum)	0	0	52	65	432	0	0	1	0	0	448
188	Metamitron	0	0	52	65	432	0	0	1	0	0	448
189	Metamitron-desamino	0	0	52	65	432	0	0	1	0	0	448
190	Methacrifos	0	0	52	65	432	0	0	1	0	0	448
191	Methamidophos	0	0	52	65	432	0	0	1	0	0	448
192	Methidathion	0	30	52	65	432	0	0	1	0	0	448
193	Methiocarb	0	0	52	65	432	0	0	1	0	0	448
194	Methiocarb (sum)	0	0	52	65	432	0	0	1	0	0	448
195	Methiocarb-Sulfon	0	0	52	65	432	0	0	1	0	0	448
196	Methiocarb-Sulfoxid	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
197	Methomyl	0	0	52	65	432	0	0	1	0	0	448
198	Methomyl and Thiodicarb	0	0	52	65	432	0	0	1	0	0	448
199	Methoxychlor	0	30	0	0	0	0	0	0	0	0	0
200	Metobromuron	0	0	52	65	432	0	0	1	0	0	448
201	Metolcarb	0	0	52	65	432	0	0	1	0	0	448
202	Metominostrobin	0	0	52	65	432	0	0	1	0	0	448
203	Metosulam	0	0	52	65	432	0	0	1	0	0	448
204	Metoxuron	0	0	52	65	432	0	0	1	0	0	448
205	Metsulfuron-methyl	0	0	52	65	432	0	0	1	0	0	448
206	Mevinphos	0	0	52	65	432	0	0	1	0	0	448
207	Mirex	0	0	52	65	432	0	0	1	0	0	448
208	Monocrotophos	0	0	52	65	432	0	0	1	0	0	448
209	Monuron	0	0	52	65	432	0	0	1	0	0	448
210	Myclobutanil	0	0	52	65	432	0	0	1	0	0	448
211	Nitrofen	0	0	52	65	432	0	0	1	0	0	448
212	Omethoate	0	0	52	65	432	0	0	1	0	0	448
213	Orthophenylphenol	0	0	27	30	179	0	0	0	0	0	194
214	Oxadixyl	0	0	52	65	432	0	0	1	0	0	448
215	Oxamyl	0	0	52	65	432	0	0	1	0	0	448
216	Oxamyl-Oxime	0	0	52	65	432	0	0	1	0	0	448
217	Oxydemeton-methyl	0	0	52	65	432	0	0	1	0	0	448
218	Oxydemeton-methyl (sum)	0	0	1	65	432	0	0	1	0	0	448
219	Paraoxon-Methyl	0	0	52	65	432	0	0	1	0	0	448
220	Parathion	0	30	52	65	432	0	0	1	0	0	448
221	Parathion-methyl	0	0	52	65	432	0	0	1	0	0	448
222	Parathion-methyl (sum)	0	30	52	65	432	0	0	1	0	0	448
223	Penconazole	0	0	52	65	432	0	0	1	0	0	448
224	Pencycuron	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
225	Pendimethalin	0	0	52	65	432	0	0	1	0	0	448
226	Pentachloroaniline	0	0	52	65	432	0	0	1	0	0	448
227	Pentachlorophenol	0	0	51	65	410	0	0	1	0	0	434
228	Permethrin (sum)	0	30	52	65	432	0	0	1	0	0	448
229	Phorate	0	0	52	65	432	0	0	1	0	0	448
230	Phorate (sum)	0	0	52	65	432	0	0	1	0	0	448
231	Phorate-Sulfon	0	0	52	65	432	0	0	1	0	0	448
232	Phorate-Sulfoxid	0	0	52	65	432	0	0	1	0	0	448
233	Phosalone	0	0	52	65	432	0	0	1	0	0	448
234	Phosmet	0	0	52	65	432	0	0	1	0	0	448
235	Phosmet (sum)	0	0	52	65	432	0	0	1	0	0	448
236	Phosmet oxon	0	0	52	65	432	0	0	1	0	0	448
237	Phosphamidon	0	0	52	65	432	0	0	1	0	0	448
238	Picloram	0	0	52	65	432	0	0	1	0	0	448
239	Picoxystrobin	0	0	52	65	432	0	0	1	0	0	448
240	Piperonyl Butoxide	0	0	52	65	432	0	0	1	0	0	448
241	Pirimicarb	0	0	52	65	432	0	0	1	0	0	448
242	Pirimicarb (sum)	0	0	52	65	432	0	0	1	0	0	448
243	Pirimiphos-Ethyl	0	0	52	65	432	0	0	1	0	0	448
244	Pirimiphos-methyl	0	30	52	65	432	0	0	1	0	0	448
245	Prochloraz	0	0	52	65	432	0	0	1	0	0	448
246	Procymidone	0	0	52	65	432	0	0	1	0	0	448
247	Profenofos	0	30	52	65	432	0	0	1	0	0	448
248	Propachlor	0	0	52	65	432	0	0	1	0	0	448
249	Propamocarb	0	0	52	65	432	0	0	1	0	0	448
250	Propargite	0	0	52	65	432	0	0	1	0	0	448
251	Propham	0	0	52	65	432	0	0	1	0	0	448
252	Propiconazole	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
253	Propineb	0	0	25	0	0	0	0	0	0	0	0
254	Propoxur	0	0	52	65	432	0	0	1	0	0	448
255	Propyzamide	0	0	52	65	432	0	0	1	0	0	448
256	Prothiofos	0	0	52	65	432	0	0	1	0	0	448
257	Pymetrozine	0	0	52	65	432	0	0	1	0	0	448
258	Pyraclostrobin	0	0	52	65	432	0	0	1	0	0	448
259	Pyrazophos	0	30	52	65	432	0	0	1	0	0	448
260	Pyrethrins	0	0	52	65	432	0	0	1	0	0	448
261	Pyridaben	0	0	52	65	432	0	0	1	0	0	448
262	Pyrifenox	0	0	52	65	432	0	0	1	0	0	448
263	Pyrimethanil	0	0	52	65	432	0	0	1	0	0	448
264	Pyriproxyfen	0	0	52	65	432	0	0	1	0	0	448
265	Quinalphos	0	0	52	65	432	0	0	1	0	0	448
266	Quinmerac	0	0	1	65	432	0	0	1	0	0	448
267	Quinoxyfen	0	0	52	65	432	0	0	1	0	0	448
268	Quintozene	0	0	52	65	432	0	0	1	0	0	448
269	Quintozene (sum)	0	0	52	65	432	0	0	1	0	0	448
270	Quizalofop (including Quizalfop-P)	0	0	52	65	432	0	0	1	0	0	448
271	Quizalofop-P-ethyl	0	0	52	65	432	0	0	1	0	0	448
272	Resmethrin (sum)	0	30	0	0	0	0	0	0	0	0	0
273	Rimsulfuron	0	0	52	65	432	0	0	1	0	0	448
274	Spiroxamine	0	0	52	65	432	0	0	1	0	0	448
275	Sulfotep	0	0	52	65	432	0	0	1	0	0	448
276	Tebuconazole	0	0	52	65	432	0	0	1	0	0	448
277	Tebufenozide	0	0	52	65	432	0	0	1	0	0	448
278	Tebufenpyrad	0	0	52	65	432	0	0	1	0	0	448
279	Tecnazene	0	0	52	65	432	0	0	1	0	0	448
280	Teflubenzuron	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	Compound	Animal Feed	Animal Products	Baby/Infant Food	Cereals	Fruit and Nuts	Infusions	Oil plants	Pulses	Spices	Sugar Plants	Vegetables
281	Terbufos	0	0	52	65	432	0	0	1	0	0	448
282	Terbufos (sum)	0	0	52	65	432	0	0	1	0	0	448
283	Terbufos Sulfone	0	0	52	65	432	0	0	1	0	0	448
284	Terbufos Sulfoxide	0	0	52	65	432	0	0	1	0	0	448
285	Tetraconazole	0	0	52	65	432	0	0	1	0	0	448
286	Tetradifon	0	0	52	65	432	0	0	1	0	0	448
287	Thiabendazole	0	0	52	65	432	0	0	1	0	0	448
288	Thiacloprid	0	0	52	65	432	0	0	1	0	0	448
289	Thifensulfuron-methyl	0	0	52	65	432	0	0	1	0	0	448
290	Thiodicarb	0	0	52	65	432	0	0	1	0	0	448
291	Thiometon	0	0	52	65	432	0	0	1	0	0	448
292	Thiophanate-methyl	0	0	51	59	416	0	0	1	0	0	431
293	Tolclofos-methyl	0	0	52	65	432	0	0	1	0	0	448
294	Tolylfluanid	0	0	52	65	432	0	0	1	0	0	448
295	Triadimefon	0	0	52	65	432	0	0	1	0	0	448
296	Triadimefon (sum)	0	0	52	65	432	0	0	1	0	0	448
297	Triadimenol	0	0	52	65	432	0	0	1	0	0	448
298	Triazamate	0	0	23	30	170	0	0	0	0	0	179
299	Triazophos	0	30	52	65	432	0	0	1	0	0	447
300	Trifloxystrobin	0	0	52	65	432	0	0	1	0	0	448
301	Triflumuron	0	0	52	65	432	0	0	1	0	0	448
302	Trifluralin	0	0	52	65	432	0	0	1	0	0	448
303	Triforine	0	0	52	65	432	0	0	1	0	0	448
304	Vamidothion	0	0	52	65	431	0	0	1	0	0	448
305	Vamidothion (sum of Vamidothion, Vamidothion-sulfon	0	0	52	65	432	0	0	1	0	0	448
306	Vinclozolin	0	0	52	65	432	0	0	1	0	0	448
307	Vinclozolin (sum)	0	0	52	65	432	0	0	1	0	0	448
308	alpha-Endosulfan	0	0	52	65	432	0	0	1	0	0	448

Table A3: Scope of analytical methods, number of samples analysed for each residue by matrix

Row number	*Compound*	*Animal Feed*	*Animal Products*	*Baby/Infant Food*	*Cereals*	*Fruit and Nuts*	*Infusions*	*Oil plants*	*Pulses*	*Spices*	*Sugar Plants*	*Vegetables*
309	beta-Endosulfan	0	0	52	65	432	0	0	1	0	0	448
310	fensulfothion PO-sulfon	0	0	52	65	432	0	0	1	0	0	448
311	tau-Fluvalinate	0	0	52	65	432	0	0	1	0	0	448
312	vamidothion sulfone	0	0	52	65	432	0	0	1	0	0	448
313	vamidothion sulfoxide	0	0	52	65	432	0	0	1	0	0	448

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=Domestic Origin=Czech Republic

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Animal products	Eggs Chicken	Unprocessed	Battery production	15	0	0	15	0	0
Animal products	Milk products	Churning	Industrial production	15	15	0	15	15	0
Baby and infant food	Babyfood	Preserving	Non-organic production	13	5	1	0	0	0
Baby and infant food	Babyfood	Preserving	Organic production	1	0	0	0	0	0
Baby and infant food	Babyfood	Processed	Non-organic production	1	0	0	0	0	0
Baby and infant food	Babyfood	Unprocessed	Non-organic production	3	3	0	0	0	0
Baby and infant food	Infant formulae	Preserving	Non-organic production	1	0	0	0	0	0
Baby and infant food	Infant formulae	Preserving	Organic production	1	0	0	0	0	0
Baby and infant food	Procesed cereal-based foods	Preserving	Non-organic production	2	0	0	0	0	0
Cereals	Maize	Processed	Non-organic production	1	0	0	0	0	0
Cereals	Other cereals	Processed	Organic production	2	2	0	0	0	0
Cereals	Other cereals	Unprocessed	Organic production	2	0	0	0	0	0
Cereals	Rye	Unprocessed	Non-organic production	10	5	1	0	0	0
Cereals	Rye	Unprocessed	Organic production	2	0	0	0	0	0
Cereals	Wheat	Processed	Organic production	1	0	0	0	0	0
Cereals	Wheat	Unprocessed	Non-organic production	43	13	0	38	13	0
Cereals	Wheat	Unprocessed	Organic production	7	0	0	7	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	24	21	1	0	0	0
Fruit and Nuts	Apples	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	8	2	0	8	2	0
Fruit and Nuts	Peaches	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	6	3	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	7	4	0	0	0	0
Fruit and Nuts	Strawberries	Freezing	Non-organic production	1	1	0	0	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=Domestic Origin=Czech Republic

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	5	4	0	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	1	1	0	1	1	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	4	1	0	0	0	0
Vegetables	Beetroot	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	20	14	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	8	3	0	5	3	0
Vegetables	Celeriac	Unprocessed	Non-organic production	6	6	1	0	0	0
Vegetables	Chinese cabbage	Unprocessed	Non-organic production	6	3	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	3	1	0	0	0	0
Vegetables	Courgettes	Unprocessed	Organic production	2	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	5	5	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	10	3	1	0	0	0
Vegetables	Lamb's lettuce	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	6	5	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	6	2	0	0	0	0
Vegetables	Parsley	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Parsley root	Unprocessed	Non-organic production	8	8	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	1	1	0	1	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	8	2	0	7	2	0
Vegetables	Potatoes	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	21	13	0	0	0	0
Vegetables	Potatoes	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Radishes	Unprocessed	Non-organic production	4	4	0	0	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=Domestic Origin=Czech Republic

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Spinach	Freezing	Non-organic production	2	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	3	3	1	0	0	0
Origin				*305*	*156*	*6*	*97*	*36*	*0*
Region				*305*	*156*	*6*	*97*	*36*	*0*

Strategy=Surveillance Region=EEA Origin=Austria

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Infant formulae	Processed	Organic production	1	0	0	0	0	0
Cereals	Oats	Milling - bran production	Organic production	1	0	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	1	0	0	1	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Celeriac	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Celeriac	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	3	0	0	0	0	0
Vegetables	Onions	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*11*	*1*	*0*	*1*	*0*	*0*

Strategy=Surveillance Region=EEA Origin=Belgium

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Apples	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	7	7	1	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	2	2	0	2	1	0
Vegetables	Beans (without pods)	Freezing	Non-organic production	1	1	0	0	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=EEA Origin=Belgium

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Carrots	Unprocessed	Non-organic production	8	7	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	9	7	1	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	3	3	0	0	0	0
Vegetables	Spinach	Freezing	Non-organic production	2	2	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*37*	*32*	*2*	*2*	*1*	*0*

Strategy=Surveillance Region=EEA Origin=Bulgaria

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

Strategy=Surveillance Region=EEA Origin=Cyprus

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

Strategy=Surveillance Region=EEA Origin=European Union

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Babyfood	Preserving	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	3	1	0	3	1	0
Vegetables	Spinach	Freezing	Non-organic production	2	2	0	0	0	0
Origin				*6*	*3*	*0*	*3*	*1*	*0*

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=EEA Origin=France

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Babyfood	Preserving	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	4	4	0	0	0	0
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	3	3	0	3	1	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	6	6	0	6	6	0
Vegetables	Leek	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*20*	*18*	*0*	*9*	*7*	*0*

Strategy=Surveillance Region=EEA Origin=Germany

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Babyfood	Preserving	Non-organic production	1	0	0	0	0	0
Baby and infant food	Babyfood	Preserving	Organic production	3	0	0	0	0	0
Baby and infant food	Procesed cereal-based foods	Processed	Organic production	3	0	0	0	0	0
Baby and infant food	Procesed cereal-based foods	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	1	1	0	1	1	0
Fruit and Nuts	Oranges	Juicing	Organic production	1	0	0	1	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	1	1	0	0	0	0
Not in list	Other	Processed	Non-organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Celeriac	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	2	0	0	0	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=EEA Origin=Germany

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Onions	Unprocessed	Non-organic production	5	1	0	0	0	0
Vegetables	Peas (with pods)	Freezing	Non-organic production	1	1	1	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	3	2	0	0	0	0
Vegetables	Radishes	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Spinach	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Tomatoes	Preserving	Organic production	1	1	0	0	0	0
Origin				*30*	*12*	*1*	*3*	*1*	*0*

Strategy=Surveillance Region=EEA Origin=Greece

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	8	7	1	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0
Vegetables	Cucumbers	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	1	1	0	0	0	0
Origin				*13*	*11*	*1*	*1*	*1*	*0*

Strategy=Surveillance Region=EEA Origin=Hungary

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Chinese cabbage	Unprocessed	Non-organic production	2	1	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	1	0	0	1	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=EEA Origin=Hungary

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Peppers	Unprocessed	Non-organic production	3	2	0	3	2	0
Origin				*7*	*4*	*0*	*4*	*2*	*0*

Strategy=Surveillance Region=EEA Origin=Italy

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Cereals	Rice	Unprocessed	Non-organic production	6	3	0	0	0	0
Cereals	Rice	Unprocessed	Organic production	3	1	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	10	10	0	0	0	0
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Non-organic production	6	5	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Organic production	1	1	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Organic production	1	1	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	1	1	1	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Non-organic production	20	20	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	15	12	0	13	12	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	5	3	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	2	1	0	1	1	0
Vegetables	Courgettes	Unprocessed	Non-organic production	3	1	0	0	0	0
Vegetables	Garlic	Unprocessed	Organic production	1	1	0	0	0	0
Vegetables	Lamb's lettuce	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (with pods)	Unprocessed	Non-organic production	3	1	0	0	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=EEA Origin=Italy

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Radishes	Unprocessed	Non-organic production	8	7	0	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Organic production	1	1	0	0	0	0
Origin				*97*	*79*	*1*	*14*	*13*	*0*

Strategy=Surveillance Region=EEA Origin=Netherlands

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Apples	Unprocessed	Non-organic production	4	4	0	0	0	0
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	1	1	0	1	1	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	2	2	0	0	0	0
Not in list	Other	Preserving	Organic production	1	0	0	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	3	3	0	3	3	0
Vegetables	Carrots	Unprocessed	Non-organic production	11	9	0	0	0	0
Vegetables	Celeriac	Unprocessed	Non-organic production	4	4	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	9	8	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	5	2	0	0	0	0
Vegetables	Parsley root	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Peas (without pods)	Canning	Organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	14	4	0	13	2	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Sweet corn	Canning	Organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	7	5	0	0	0	0
Origin				*69*	*47*	*0*	*17*	*6*	*0*

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=EEA Origin=Poland

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Babyfood	Preserving	Non-organic production	3	0	0	0	0	0
Baby and infant food	Procesed cereal-based foods	Preserving	Non-organic production	1	0	0	0	0	0
Cereals	Rye	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	1	0	0	0	0	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	2	1	1	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	6	4	0	6	4	0
Vegetables	Celeriac	Unprocessed	Non-organic production	3	3	0	0	0	0
Vegetables	Chinese cabbage	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	4	4	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	4	1	0	0	0	0
Vegetables	Parsley root	Unprocessed	Non-organic production	6	6	0	0	0	0
Vegetables	Parsnips	Unprocessed	Non-organic production	2	1	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	3	1	0	3	1	0
Vegetables	Radishes	Unprocessed	Non-organic production	2	1	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	3	3	0	0	0	0
Origin				*48*	*31*	*1*	*10*	*5*	*0*

Strategy=Surveillance Region=EEA Origin=Romania

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

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=EEA Origin=Slovakia

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Cereals	Wheat	Unprocessed	Organic production	1	1	0	1	0	0
Fruit and Nuts	Apples	Unprocessed	Non-organic production	4	4	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	7	2	0	5	2	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Parsley root	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	7	6	0	7	4	0
Vegetables	Peas (without pods)	Freezing	Organic production	1	1	0	1	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Potatoes	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	2	1	0	0	0	0
Origin				*27*	*17*	*0*	*16*	*6*	*0*

Strategy=Surveillance Region=EEA Origin=Spain

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Infant formulae	Processed	Non-organic production	2	0	0	0	0	0
Baby and infant food	Procesed cereal-based foods	Processed	Non-organic production	1	0	0	0	0	0
Cereals	Rice	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Grapefruit	Unprocessed	Non-organic production	7	7	1	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Non-organic production	7	7	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	23	23	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	22	22	0	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Non-organic production	10	9	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	2	1	0	0	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=EEA Origin=Spain

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Persimmon	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	9	9	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0
Vegetables	Aubergines (egg plants)	Unprocessed	Non-organic production	15	11	0	12	9	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	7	6	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	22	21	1	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	5	5	0	0	0	0
Vegetables	Peas (with pods)	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	7	3	0	7	1	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	15	13	0	0	0	0
Origin				*162*	*142*	*2*	*20*	*11*	*0*

Strategy=Surveillance Region=EEA Origin=Sweden

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Babyfood	Preserving	Non-organic production	2	1	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	1	0	0	1	0	0
Origin				*4*	*2*	*0*	*1*	*0*	*0*
Region				*534*	*402*	*8*	*102*	*55*	*0*

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=TC Origin=Argentina

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Apples	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	3	3	1	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	3	2	0	3	2	0
Origin				*10*	*8*	*1*	*3*	*2*	*0*

Strategy=Surveillance Region=TC Origin=Brazil

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	7	6	0	0	0	0
Fruit and Nuts	Miscellaneous fruit	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Other citrus fruits	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*9*	*8*	*0*	*0*	*0*	*0*

Strategy=Surveillance Region=TC Origin=Cameroon

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	8	8	0	8	8	0
Fruit and Nuts	Pineapples	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*9*	*9*	*0*	*8*	*8*	*0*

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=TC Origin=Chile

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Apples	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Kiwi	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Peaches	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	5	5	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	7	6	1	6	6	1
Origin				*17*	*15*	*1*	*6*	*6*	*1*

Strategy=Surveillance Region=TC Origin=China

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Pulses	Beans (dry)	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*2*	*1*	*0*	*0*	*0*	*0*

Strategy=Surveillance Region=TC Origin=Colombia

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	9	9	0	9	8	0

Strategy=Surveillance Region=TC Origin=Costa Rica

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	11	10	0	10	10	0
Fruit and Nuts	Pineapples	Unprocessed	Non-organic production	8	7	0	0	0	0
Origin				*19*	*17*	*0*	*10*	*10*	*0*

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=TC Origin=Cote D'Ivoire

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	2	2	0	2	1	0
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Pineapples	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*4*	*3*	*0*	*2*	*1*	*0*

Strategy=Surveillance Region=TC Origin=Croatia

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Procesed cereal-based foods	Preserving	Organic production	1	0	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*2*	*1*	*0*	*0*	*0*	*0*

Strategy=Surveillance Region=TC Origin=Ecuador

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	13	12	0	12	12	0
Fruit and Nuts	Miscellaneous fruit	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*14*	*13*	*0*	*12*	*12*	*0*

Strategy=Surveillance Region=TC Origin=Egypt

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	3	3	0	0	0	0
Fruit and Nuts	Strawberries	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	2	2	0	2	2	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	1	1	0	0	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=TC Origin=Egypt

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Onions	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Potatoes	Unprocessed	Organic production	1	0	0	0	0	0
Origin				*13*	*10*	*0*	*2*	*2*	*0*

Strategy=Surveillance Region=TC Origin=Ghana

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

Strategy=Surveillance Region=TC Origin=Guadeloupe

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Bananas	Unprocessed	Non-organic production	3	3	0	3	1	0

Strategy=Surveillance Region=TC Origin=Guatemala

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (with pods)	Unprocessed	Non-organic production	2	2	0	0	0	0
Origin				*3*	*3*	*0*	*0*	*0*	*0*

Strategy=Surveillance Region=TC Origin=Honduras

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

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=TC Origin=India

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

Strategy=Surveillance Region=TC Origin=Israel

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Grapefruit	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	9	8	0	9	8	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*13*	*12*	*0*	*9*	*8*	*0*

Strategy=Surveillance Region=TC Origin=Macedonia

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

Strategy=Surveillance Region=TC Origin=Malaysia

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

Strategy=Surveillance Region=TC Origin=Martinique

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

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=TC Origin=Morocco

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	3	3	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	11	9	2	11	7	2
Vegetables	Potatoes	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	9	9	0	0	0	0
Origin				*26*	*23*	*2*	*11*	*7*	*2*

Strategy=Surveillance Region=TC Origin=New Zealand

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

Strategy=Surveillance Region=TC Origin=Panama

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

Strategy=Surveillance Region=TC Origin=Peru

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Bananas	Unprocessed	Organic production	1	1	0	1	1	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Mangoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*3*	*3*	*0*	*1*	*1*	*0*

Strategy=Surveillance Region=TC Origin=Senegal

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Tomatoes	Unprocessed	Non-organic production	4	3	0	0	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=TC Origin=South Africa

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Apricots	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Avocados	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Grapefruit	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	5	5	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Organic production	1	0	0	0	0	0
Fruit and Nuts	Pears	Unprocessed	Non-organic production	8	4	0	0	0	0
Fruit and Nuts	Plums	Unprocessed	Non-organic production	5	4	1	0	0	0
Fruit and Nuts	Table grapes	Unprocessed	Non-organic production	5	5	0	5	5	0
Origin				*30*	*23*	*1*	*5*	*5*	*0*

Strategy=Surveillance Region=TC Origin=Suriname

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

Strategy=Surveillance Region=TC Origin=Thailand

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

Strategy=Surveillance Region=TC Origin=Turkey

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Infant formulae	Processed	Non-organic production	1	0	0	0	0	0
Baby and infant food	Procesed cereal-based foods	Preserving	Non-organic production	1	0	0	0	0	0
Fruit and Nuts	Grapefruit	Unprocessed	Non-organic production	5	5	0	0	0	0
Fruit and Nuts	Lemons	Unprocessed	Non-organic production	7	7	0	0	0	0

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=TC Origin=Turkey

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	2	2	1	2	2	1
Vegetables	Tomatoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*22*	*19*	*1*	*2*	*2*	*1*

Strategy=Surveillance Region=TC Origin=United States

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

Strategy=Surveillance Region=TC Origin=Uruguay

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Apples	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Mandarins	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	2	2	0	0	0	0
Origin				*4*	*4*	*0*	*0*	*0*	*0*

Strategy=Surveillance Region=TC Origin=Zimbabwe

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruit and Nuts	Oranges	Unprocessed	Non-organic production	2	2	0	0	0	0
Region				*237*	*204*	*6*	*93*	*82*	*4*

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

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

Table A4: Overview of samples taken in National and EU co-ordinated programmes

Strategy=Surveillance Region=UNK Origin=Unknown

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby and infant food	Babyfood	Preserving	Non-organic production	2	0	0	0	0	0
Baby and infant food	Infant formulae	Processed	Non-organic production	3	0	0	0	0	0
Baby and infant food	Procesed cereal-based foods	Preserving	Non-organic production	2	1	0	0	0	0
Cereals	Oats	Unprocessed	Organic production	1	0	0	0	0	0
Cereals	Rice	Unprocessed	Non-organic production	3	2	0	0	0	0
Cereals	Rye	Unprocessed	Organic production	1	0	0	0	0	0
Cereals	Wheat	Unprocessed	Organic production	2	0	0	0	0	0
Fruit and Nuts	Oranges	Juicing	Non-organic production	10	5	0	9	5	0
Vegetables	Beans (with pods)	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (with pods)	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	2	2	0	2	1	0
Origin				*30*	*13*	*0*	*11*	*6*	*0*
Region				*30*	*13*	*0*	*11*	*6*	*0*
Strategy				*1106*	*775*	*20*	*303*	*179*	*4*
				1106	*775*	*20*	*303*	*179*	*4*

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

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

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

ProductType=Animal Products

Origin	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Non Compliance*
Czech Republic	30	15	15	0	0

ProductType=Babyfood

Origin	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Non Compliance*
Austria	1	1	0	0	0
Croatia	1	1	0	0	0
Czech Republic	22	14	7	1	0
European Union	1	1	0	0	0
France	1	1	0	0	0
Germany	8	8	0	0	0
Poland	4	4	0	0	0
Spain	3	3	0	0	0
Sweden	2	1	1	0	0
Turkey	2	2	0	0	0
Unknown	7	6	1	0	0
ProductType	*52*	*42*	*9*	*1*	*0*

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

ProductType=Cereals

Origin	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Non Compliance*
Austria	1	1	0	0	0
Czech Republic	68	48	19	1	0
India	1	1	0	0	0
Italy	9	5	4	0	0
Poland	1	1	0	0	0
Slovakia	1	0	1	0	0
Spain	1	0	1	0	0
Thailand	2	2	0	0	0
Unknown	7	5	2	0	0
ProductType	*91*	*63*	*27*	*1*	*0*

ProductType=Fruit and Nuts

Origin	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Non Compliance*
Argentina	10	2	7	1	1
Austria	1	1	0	0	0
Belgium	10	0	9	1	0
Brazil	9	1	8	0	0
Cameroon	9	0	9	0	0
Chile	17	2	14	1	0
China	1	0	1	0	0
Colombia	9	0	9	0	0
Costa Rica	19	2	17	0	0
Cote D'Ivoire	4	1	3	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=Fruit and Nuts

Origin	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Non Compliance*
Croatia	1	0	1	0	0
Cyprus	1	0	1	0	0
Czech Republic	54	19	34	1	1
Ecuador	14	1	13	0	0
Egypt	8	0	8	0	0
European Union	3	2	1	0	0
France	10	1	9	0	0
Germany	3	1	2	0	0
Ghana	1	0	1	0	0
Greece	10	1	8	1	0
Guadeloupe	3	0	3	0	0
Guatemala	1	0	1	0	0
Honduras	1	0	1	0	0
Hungary	1	0	1	0	0
India	1	0	1	0	0
Israel	3	0	3	0	0
Italy	59	4	54	1	0
Malaysia	1	0	1	0	0
Martinique	2	0	2	0	0
Morocco	2	0	2	0	0
Netherlands	7	0	7	0	0
New Zealand	2	0	2	0	0
Panama	4	0	4	0	0
Peru	3	0	3	0	0
Poland	4	1	3	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=Fruit and Nuts

Origin	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Non Compliance*
Romania	1	0	1	0	0
Slovakia	12	5	7	0	0
South Africa	30	7	22	1	0
Spain	84	4	79	1	1
Suriname	2	0	2	0	0
Turkey	15	0	15	0	0
United States	1	0	1	0	0
Unknown	10	5	5	0	0
Uruguay	4	0	4	0	0
Zimbabwe	2	0	2	0	0
ProductType	*449*	*60*	*381*	*8*	*3*

ProductType=Not in list

Origin	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Non Compliance*
Germany	1	1	0	0	0
Netherlands	1	1	0	0	0
ProductType	*2*	*2*	*0*	*0*	*0*

ProductType=Others

Origin	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Non Compliance*
China	1	1	0	0	0

Figures in bold totals for all countries

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

ProductType=Vegetables

Origin	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Non Compliance*
Austria	8	7	1	0	0
Belgium	27	5	21	1	0
Bulgaria	1	0	1	0	0
Czech Republic	131	53	75	3	0
Egypt	5	3	2	0	0
European Union	2	0	2	0	0
France	9	0	9	0	0
Germany	18	8	9	1	1
Greece	3	1	2	0	0
Guatemala	2	0	2	0	0
Hungary	6	3	3	0	0
Israel	10	1	9	0	0
Italy	29	9	20	0	0
Macedonia	1	1	0	0	0
Morocco	24	3	19	2	2
Netherlands	61	21	40	0	0
Poland	39	11	27	1	1
Senegal	4	1	3	0	0
Slovakia	14	5	9	0	0
Spain	74	13	60	1	0
Sweden	2	1	1	0	0
Turkey	5	1	3	1	0
Unknown	6	1	5	0	0
ProductType	*481*	*148*	*323*	*10*	*4*
	1106	***331***	***755***	***20***	***7***

Figures in bold totals for all countries

Table B: Results of the EU coordinated programme

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.02
Acephate	0.100	0.100	19	19	0	0	0.050	0.050	0.050	0.050	0.02
Acetamiprid	0.002	0.002	19	17	2	0	0.015	0.002	0.001	0.015	0.1
Aldicarb (sum)	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Azinphos-methyl	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.05
Azoxystrobin	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	2
Bifenthrin	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.2
Boscalid	0.002	0.002	19	17	2	0	0.027	0.003	0.001	0.027	1
Bromopropylate	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Bupirimate	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	2
Buprofezin	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	1
Cadusafos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Captan	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.02
Carbaryl	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Carbendazim and benomyl	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.5
Carbofuran (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Chlorfenvinphos	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.02
Chlorothalonil	0.008	0.008	19	18	1	0	0.042	0.006	0.004	0.042	2
Chlorpropham (sum)	0.100	0.100	19	19	0	0	0.050	0.050	0.050	0.050	0.05
Chlorpyrifos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Chlorpyrifos-methyl	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Cyfluthrin (sum)	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.1
Cypermethrin (sum)	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.5
Cyproconazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05

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

Table B: Results of the EU coordinated programme

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cyprodinil	0.002	0.002	19	15	4	0	0.330	0.019	0.001	0.330	1
Deltamethrin	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.3
Diazinon	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.1
Dichlofluanid	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	.
Dichlorvos	0.100	0.100	19	19	0	0	0.050	0.050	0.050	0.050	0.01
Dicofol (sum)	0.040	0.040	18	18	0	0	0.020	0.020	0.020	0.020	0.02
Difenoconazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Dimethoate (sum)	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.02
Dimethomorph	0.002	0.002	19	18	1	0	0.002	0.001	0.001	0.002	0.05
Diphenylamine	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.05
Dithiocarbamates	0.030	0.030	19	19	0	0	0.015	0.015	0.015	0.015	3
Endosulfan (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Ethion	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Ethoprophos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Fenarimol	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Fenhexamid	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	1
Fenitrothion	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Fenoxycarb	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Fenpropathrin	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Fludioxonil	0.002	0.002	19	17	2	0	0.109	0.007	0.001	0.109	1
Flufenoxuron	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Flusilazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Folpet	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Hexaconazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02

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

Table B: Results of the EU coordinated programme

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Hexythiazox	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Imazalil	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Imidacloprid	0.002	0.002	19	11	8	0	0.147	0.018	0.001	0.147	0.5
Indoxacarb	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.5
Iprodione	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	5
Iprovalicarb	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Kresoxim-methyl	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Linuron	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Malathion (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Metalaxyl (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Methamidophos	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.01
Methidathion	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Methiocarb (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.1
Methomyl and Thiodicarb	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.2
Monocrotophos	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0
Myclobutanil	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.3
Oxamyl	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Oxydemeton-methyl (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.05
Parathion-methyl (sum)	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Penconazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.1
Phosalone	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.05
Phosmet (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Pirimicarb (sum)	0.002	0.002	19	18	1	0	0.009	0.001	0.001	0.009	1

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

Table B: Results of the EU coordinated programme

Product=Aubergines (egg plants) Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Pirimiphos-methyl	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.05
Procymidone	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	2
Profenofos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Propargite	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	2
Pyridaben	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.2
Pyrimethanil	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	1
Pyriproxyfen	0.002	0.002	19	17	2	0	0.045	0.004	0.001	0.045	1
Quinoxyfen	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Spiroxamine	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Tebuconazole	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.5
Tebufenozide	0.002	0.002	19	17	2	0	0.012	0.002	0.001	0.012	0.5
Tebufenpyrad	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Teflubenzuron	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Tetradifon	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Thiabendazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Thiacloprid	0.002	0.002	19	18	1	0	0.086	0.005	0.001	0.086	0.5
Thiophanate-methyl	0.008	0.008	18	18	0	0	0.004	0.004	0.004	0.004	2
Tolclofos-methyl	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	1
Triadimefon (sum)	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.1
Triazophos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Trifloxystrobin	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Vinclozolin (sum)	0.100	0.100	19	19	0	0	0.050	0.050	0.050	0.050	3

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

Table B: Results of the EU coordinated programme

Product=Bananas Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.040	0.040	58	58	0	0	0.020	0.020	0.020	0.020	0.01
Acephate	0.100	0.100	58	58	0	0	0.050	0.050	0.050	0.050	0.02
Acetamiprid	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.01
Aldicarb (sum)	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.02
Azinphos-methyl	0.040	0.080	58	58	0	0	0.040	0.038	0.040	0.040	0.05
Azoxystrobin	0.002	0.002	58	52	6	0	0.124	0.008	0.001	0.072	2
Bifenthrin	0.008	0.008	58	57	1	0	0.009	0.004	0.004	0.004	0.1
Boscalid	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.3
Bromopropylate	0.002	0.002	58	57	1	0	0.005	0.001	0.001	0.001	0.05
Bupirimate	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Buprofezin	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.5
Cadusafos	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.01
Captan	0.040	0.040	58	58	0	0	0.020	0.020	0.020	0.020	0.02
Carbaryl	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Carbendazim and benomyl	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.1
Carbofuran (sum)	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.02
Chlorfenvinphos	0.040	0.040	58	58	0	0	0.020	0.020	0.020	0.020	0.02
Chlorothalonil	0.008	0.008	58	56	2	0	0.039	0.005	0.004	0.004	0.2
Chlorpropham (sum)	0.100	0.100	58	58	0	0	0.050	0.050	0.050	0.050	0.05
Chlorpyrifos	0.002	0.002	58	42	16	0	0.073	0.005	0.001	0.036	3
Chlorpyrifos-methyl	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Cyfluthrin (sum)	0.040	0.040	58	58	0	0	0.020	0.020	0.020	0.020	0.02
Cypermethrin (sum)	0.040	0.040	58	58	0	0	0.020	0.020	0.020	0.020	0.05
Cyproconazole	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05

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

Table B: Results of the EU coordinated programme

Product=Bananas Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cyprodinil	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Deltamethrin	0.040	0.040	58	58	0	0	0.020	0.020	0.020	0.020	0.05
Diazinon	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.01
Dichlofluanid	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	.
Dichlorvos	0.100	0.100	58	58	0	0	0.050	0.050	0.050	0.050	0.01
Dicofol (sum)	0.040	0.040	50	50	0	0	0.020	0.020	0.020	0.020	0.02
Difenoconazole	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.1
Dimethoate (sum)	0.040	0.040	58	58	0	0	0.020	0.020	0.020	0.020	0.02
Dimethomorph	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Diphenylamine	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.05
Dithiocarbamates	0.030	0.030	37	36	1	0	0.043	0.016	0.015	0.015	2
	0.030	0.030	6	6	0	0	0.015	0.015	0.015	0.015	0.05
Endosulfan (sum)	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Ethion	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.01
Ethoprophos	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.02
Fenarimol	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.3
Fenhexamid	0.002	0.002	58	56	2	0	0.005	0.001	0.001	0.001	0.05
Fenitrothion	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.01
Fenoxycarb	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Fenpropathrin	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.01
Fludioxonil	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Flufenoxuron	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Flusilazole	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.1
Folpet	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.02

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

Table B: Results of the EU coordinated programme

Product=Bananas Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Hexaconazole	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.1
Hexythiazox	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.5
Imazalil	0.002	0.002	58	15	43	0	0.496	0.129	0.098	0.367	2
Imidacloprid	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Indoxacarb	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.2
Iprodione	0.040	0.040	58	58	0	0	0.020	0.020	0.020	0.020	0.02
Iprovalicarb	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Kresoxim-methyl	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Linuron	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Malathion (sum)	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.02
Metalaxyl (sum)	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Methamidophos	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.01
Methidathion	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.02
Methiocarb (sum)	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.1
Methomyl and Thiodicarb	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.05
Monocrotophos	0.040	0.040	58	58	0	0	0.020	0.020	0.020	0.020	0
Myclobutanil	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	2
Oxamyl	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.01
Oxydemeton-methyl (sum)	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.05
Parathion-methyl (sum)	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.02
Penconazole	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Phosalone	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.05
Phosmet (sum)	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05

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

Table B: Results of the EU coordinated programme

Product=Bananas Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Pirimicarb (sum)	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	1
Pirimiphos-methyl	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.05
Procymidone	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.02
Profenofos	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Propargite	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.01
Pyridaben	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.5
Pyrimethanil	0.002	0.002	58	57	1	0	0.002	0.001	0.001	0.001	0.1
Pyriproxyfen	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Quinoxyfen	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.02
Spiroxamine	0.002	0.002	58	57	1	0	0.004	0.001	0.001	0.001	3
Tebuconazole	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.05
Tebufenozide	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Tebufenpyrad	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Teflubenzuron	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Tetradifon	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.02
Thiabendazole	0.002	0.002	58	30	28	0	0.487	0.081	0.001	0.345	5
Thiacloprid	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.02
Thiophanate-methyl	0.008	0.008	56	56	0	0	0.004	0.004	0.004	0.004	0.1
Tolclofos-methyl	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.05
Triadimefon (sum)	0.008	0.008	58	58	0	0	0.004	0.004	0.004	0.004	0.2
Triazophos	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.01
Trifloxystrobin	0.002	0.002	58	58	0	0	0.001	0.001	0.001	0.001	0.05
Vinclozolin (sum)	0.100	0.100	58	58	0	0	0.050	0.050	0.050	0.050	0.05

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

Table B: Results of the EU coordinated programme

Product=Cauliflower Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.01
Acephate	0.100	0.100	19	19	0	0	0.050	0.050	0.050	0.050	0.02
Acetamiprid	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Aldicarb (sum)	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Azinphos-methyl	0.080	0.080	19	19	0	0	0.040	0.040	0.040	0.040	0.05
Azoxystrobin	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Bifenthrin	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.2
Boscalid	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	1
Bromopropylate	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Bupirimate	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Buprofezin	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Cadusafos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Captan	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.02
Carbaryl	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Carbendazim and benomyl	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.1
Carbofuran (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Chlorfenvinphos	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.02
Chlorothalonil	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	3
Chlorpropham (sum)	0.100	0.100	19	19	0	0	0.050	0.050	0.050	0.050	0.05
Chlorpyrifos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Chlorpyrifos-methyl	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Cyfluthrin (sum)	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.05
Cypermethrin (sum)	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.5
Cyproconazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05

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

Table B: Results of the EU coordinated programme

Product=Cauliflower Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cyprodinil	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Deltamethrin	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.1
Diazinon	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.01
Dichlofluanid	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	.
Dichlorvos	0.100	0.100	19	19	0	0	0.050	0.050	0.050	0.050	0.01
Dicofol (sum)	0.040	0.040	18	18	0	0	0.020	0.020	0.020	0.020	0.02
Difenoconazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.2
Dimethoate (sum)	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.2
Dimethomorph	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Diphenylamine	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.05
Dithiocarbamates	0.030	0.030	15	1	14	0	0.270	0.082	0.070	0.270	1
Endosulfan (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Ethion	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Ethoprophos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Fenarimol	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Fenhexamid	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Fenitrothion	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Fenoxycarb	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Fenpropathrin	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Fludioxonil	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Flufenoxuron	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Flusilazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Folpet	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Hexaconazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02

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

Table B: Results of the EU coordinated programme

Product=Cauliflower Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Hexythiazox	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	2
Imazalil	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Imidacloprid	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Indoxacarb	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.3
Iprodione	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0.1
Iprovalicarb	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Kresoxim-methyl	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Linuron	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Malathion (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Metalaxyl (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.2
Methamidophos	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Methidathion	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Methiocarb (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.1
Methomyl and Thiodicarb	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.05
Monocrotophos	0.040	0.040	19	19	0	0	0.020	0.020	0.020	0.020	0
Myclobutanil	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Oxamyl	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Oxydemeton-methyl (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.05
Parathion-methyl (sum)	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.02
Penconazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Phosalone	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.05
Phosmet (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Pirimicarb (sum)	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	2

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

Table B: Results of the EU coordinated programme

Product=Cauliflower Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Pirimiphos-methyl	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	1
Procymidone	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Profenofos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Propargite	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.01
Pyridaben	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Pyrimethanil	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Pyriproxyfen	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Quinoxyfen	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Spiroxamine	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Tebuconazole	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	1
Tebufenozide	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Tebufenpyrad	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Teflubenzuron	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.5
Tetradifon	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.02
Thiabendazole	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Thiacloprid	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.1
Thiophanate-methyl	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.1
Tolclofos-methyl	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.05
Triadimefon (sum)	0.008	0.008	19	19	0	0	0.004	0.004	0.004	0.004	0.1
Triazophos	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.01
Trifloxystrobin	0.002	0.002	19	19	0	0	0.001	0.001	0.001	0.001	0.05
Vinclozolin (sum)	0.100	0.100	19	19	0	0	0.050	0.050	0.050	0.050	0.05

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

Table B: Results of the EU coordinated programme

Product=Eggs Chicken Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.01
Aldrin and Dieldrin	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.02
Bifenthrin	0.008	0.008	15	15	0	0	0.004	0.004	0.004	0.004	0.01
Camphechlor (sum animal products)	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0
Chlordane (sum animal products)	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.005
Chlorobenzilate	0.030	0.030	15	15	0	0	0.015	0.015	0.015	0.015	0.1
Chlorpyrifos	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Chlorpyrifos-methyl	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Cyfluthrin (sum)	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.02
Cypermethrin (sum)	0.012	0.012	15	15	0	0	0.006	0.006	0.006	0.006	0.05
DDT (sum)	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.05
Deltamethrin	0.007	0.007	15	15	0	0	0.004	0.004	0.004	0.004	0.05
Endosulfan (sum)	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.1
Endrin	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.005
Fenthion (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0
Fenvalerate/Esfenvalerate (sum)	0.007	0.007	15	15	0	0	0.004	0.004	0.004	0.004	0.02
HCH alpha	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.02
HCH beta	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Heptachlor (sum)	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.02
Hexachlorobenzene	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.02
Lindane	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.1
Methidathion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.02
Parathion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.05
Parathion-methyl (sum)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.02

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

Table B: Results of the EU coordinated programme

Product=Eggs Chicken Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Permethrin (sum)	0.012	0.012	15	15	0	0	0.006	0.006	0.006	0.006	0.05
Pirimiphos-methyl	0.003	0.003	15	15	0	0	0.002	0.002	0.002	0.002	0.05
Profenofos	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.05
Pyrazophos	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.1
Resmethrin (sum)	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.025	0.1
Triazophos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.02

Table B: Results of the EU coordinated programme

Product=Milk products Treatment=Churning

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.005
Aldrin and Dieldrin	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.15
Bifenthrin	0.008	0.008	15	15	0	0	0.004	0.004	0.004	0.004	0.01
Camphechlor (sum animal products)	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.01
Chlordane (sum animal products)	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.002
Chlorobenzilate	0.030	0.030	15	15	0	0	0.015	0.015	0.015	0.015	0.1
Chlorpyrifos	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Chlorpyrifos-methyl	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.01
Cyfluthrin (sum)	0.005	0.005	15	15	0	0	0.003	0.003	0.003	0.003	0.02
Cypermethrin (sum)	0.012	0.012	15	15	0	0	0.006	0.006	0.006	0.006	0.5
DDT (sum)	0.002	0.002	15	0	15	0	0.010	0.006	0.006	0.010	1
Deltamethrin	0.007	0.007	15	15	0	0	0.004	0.004	0.004	0.004	1.25
Endosulfan (sum)	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.004
Endrin	0.002	0.002	15	15	0	0	0.001	0.001	0.001	0.001	0.02
Fenthion (sum)	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Fenvalerate/Esfenvalerate (sum)	0.007	0.007	15	15	0	0	0.004	0.004	0.004	0.004	0.02
HCH alpha	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.1
HCH beta	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.075
Heptachlor (sum)	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.1
Hexachlorobenzene	0.001	0.001	15	0	15	0	0.004	0.002	0.002	0.004	0.25
Lindane	0.001	0.001	15	15	0	0	0.001	0.001	0.001	0.001	0.001
Methidathion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.02
Parathion	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.05
Parathion-methyl (sum)	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.02

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

Table B: Results of the EU coordinated programme

Product=Milk products Treatment=Churning

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Permethrin (sum)	0.012	0.012	15	15	0	0	0.006	0.006	0.006	0.006	1.25
Pirimiphos-methyl	0.003	0.003	15	15	0	0	0.002	0.002	0.002	0.002	0.02
Profenofos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01
Pyrazophos	0.020	0.020	15	15	0	0	0.010	0.010	0.010	0.010	0.02
Resmethrin (sum)	0.050	0.050	15	15	0	0	0.025	0.025	0.025	0.025	0.1
Triazophos	0.010	0.010	15	15	0	0	0.005	0.005	0.005	0.005	0.01

Table B: Results of the EU coordinated programme

Product=Oranges Treatment=Juicing

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	0.01
Acephate	0.100	0.100	29	29	0	0	0.050	0.050	0.050	0.050	0.02
Acetamiprid	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	1
Aldicarb (sum)	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.02
Azinphos-methyl	0.080	0.080	29	29	0	0	0.040	0.040	0.040	0.040	0.05
Azoxystrobin	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	1
Bifenthrin	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.1
Boscalid	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Bromopropylate	0.002	0.002	29	28	1	0	0.029	0.002	0.001	0.001	2
Bupirimate	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Buprofezin	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	1
Cadusafos	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.01
Captan	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	0.02
Carbaryl	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Carbendazim and benomyl	0.008	0.008	29	19	10	0	0.016	0.006	0.004	0.013	0.5
Carbofuran (sum)	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.3
Chlorfenvinphos	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	0.02
Chlorothalonil	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.01
Chlorpropham (sum)	0.100	0.100	29	29	0	0	0.050	0.050	0.050	0.050	0.05
Chlorpyrifos	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.3
Chlorpyrifos-methyl	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.5
Cyfluthrin (sum)	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	0.02
Cypermethrin (sum)	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	2
Cyproconazole	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05

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

Table B: Results of the EU coordinated programme

Product=Oranges Treatment=Juicing

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cyprodinil	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Deltamethrin	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	0.05
Diazinon	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.01
Dichlofluanid	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	.
Dichlorvos	0.100	0.100	29	29	0	0	0.050	0.050	0.050	0.050	0.01
Dicofol (sum)	0.040	0.100	25	24	1	0	0.105	0.052	0.050	0.050	2
Difenoconazole	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.1
Dimethoate (sum)	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	0.02
Dimethomorph	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Diphenylamine	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.05
Dithiocarbamates	0.030	0.030	21	21	0	0	0.015	0.015	0.015	0.015	5
Endosulfan (sum)	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Ethion	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.01
Ethoprophos	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.02
Fenarimol	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.02
Fenhexamid	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Fenitrothion	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.01
Fenoxycarb	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	2
Fenpropathrin	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	2
Fludioxonil	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	7
Flufenoxuron	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.3
Flusilazole	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.1
Folpet	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.02
Hexaconazole	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.02

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

Table B: Results of the EU coordinated programme

Product=Oranges Treatment=Juicing

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Hexythiazox	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	1
Imazalil	0.002	0.002	29	27	2	0	0.019	0.002	0.001	0.016	5
Imidacloprid	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	1
Indoxacarb	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.02
Iprodione	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	0.02
Iprovalicarb	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Kresoxim-methyl	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Linuron	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Malathion (sum)	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	7
Metalaxyl (sum)	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.5
Methamidophos	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.01
Methidathion	0.002	0.002	29	28	1	0	0.003	0.001	0.001	0.001	5
Methiocarb (sum)	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.1
Methomyl and Thiodicarb	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.5
Monocrotophos	0.100	0.100	29	29	0	0	0.050	0.050	0.050	0.050	0
Myclobutanil	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	3
Oxamyl	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.01
Oxydemeton-methyl (sum)	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.05
Parathion-methyl (sum)	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	0.02
Penconazole	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Phosalone	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.05
Phosmet (sum)	0.040	0.040	29	29	0	0	0.020	0.020	0.020	0.020	0.2
Pirimicarb (sum)	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	3

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

Table B: Results of the EU coordinated programme

Product=Oranges Treatment=Juicing

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Pirimiphos-methyl	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	1
Procymidone	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.02
Profenofos	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Propargite	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	3
Pyridaben	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.5
Pyrimethanil	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	10
Pyriproxyfen	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.6
Quinoxyfen	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.02
Spiroxamine	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Tebuconazole	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.05
Tebufenozide	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	2
Tebufenpyrad	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.5
Teflubenzuron	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.05
Tetradifon	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	2
Thiabendazole	0.002	0.002	29	28	1	0	0.003	0.001	0.001	0.001	5
Thiacloprid	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.02
Thiophanate-methyl	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.1
Tolclofos-methyl	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.05
Triadimefon (sum)	0.008	0.008	29	29	0	0	0.004	0.004	0.004	0.004	0.1
Triazophos	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.01
Trifloxystrobin	0.002	0.002	29	29	0	0	0.001	0.001	0.001	0.001	0.3
Vinclozolin (sum)	0.100	0.100	29	29	0	0	0.050	0.050	0.050	0.050	0.05

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

Table B: Results of the EU coordinated programme

Product=Peas (without pods) Treatment=Freezing

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0.01
Acephate	0.100	0.100	16	16	0	0	0.050	0.050	0.050	0.050	0.02
Acetamiprid	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.01
Aldicarb (sum)	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.02
Azinphos-methyl	0.080	0.080	16	16	0	0	0.040	0.040	0.040	0.040	0.05
Azoxystrobin	0.002	0.002	16	13	3	0	0.006	0.002	0.001	0.006	0.2
Bifenthrin	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.05
Boscalid	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	1
Bromopropylate	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Bupirimate	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.5
Buprofezin	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.5
Cadusafos	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.01
Captan	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0.02
Carbaryl	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Carbendazim and benomyl	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.1
Carbofuran (sum)	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Chlorfenvinphos	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0.02
Chlorothalonil	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.3
Chlorpropham (sum)	0.100	0.100	16	16	0	0	0.050	0.050	0.050	0.050	0.05
Chlorpyrifos	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Chlorpyrifos-methyl	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Cyfluthrin (sum)	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0.05
Cypermethrin (sum)	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0.05
Cyproconazole	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05

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

Table B: Results of the EU coordinated programme

Product=Peas (without pods) Treatment=Freezing

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cyprodinil	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.1
Deltamethrin	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0.2
Diazinon	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.01
Dichlofluanid	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	.
Dichlorvos	0.100	0.100	16	16	0	0	0.050	0.050	0.050	0.050	0.01
Dicofol (sum)	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0.02
Difenoconazole	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	1
Dimethoate (sum)	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0.02
Dimethomorph	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Diphenylamine	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.05
Dithiocarbamates	0.030	0.030	6	6	0	0	0.015	0.015	0.015	0.015	1
	0.030	0.030	8	8	0	0	0.015	0.015	0.015	0.015	0.1
Endosulfan (sum)	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Ethion	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.01
Ethoprophos	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Fenarimol	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.02
Fenhexamid	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Fenitrothion	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.01
Fenoxycarb	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Fenpropathrin	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.01
Fludioxonil	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Flufenoxuron	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Flusilazole	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Folpet	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.02

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

Table B: Results of the EU coordinated programme

Product=Peas (without pods) Treatment=Freezing

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Hexaconazole	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Hexythiazox	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.5
Imazalil	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Imidacloprid	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Indoxacarb	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.02
Iprodione	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0.3
Iprovalicarb	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Kresoxim-methyl	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Linuron	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.1
Malathion (sum)	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Metalaxyl (sum)	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Methamidophos	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.01
Methidathion	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Methiocarb (sum)	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.1
Methomyl and Thiodicarb	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.05
Monocrotophos	0.040	0.040	16	16	0	0	0.020	0.020	0.020	0.020	0
Myclobutanil	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.02
Oxamyl	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.01
Oxydemeton-methyl (sum)	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.05
Parathion-methyl (sum)	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.02
Penconazole	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Phosalone	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.05
Phosmet (sum)	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05

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

Table B: Results of the EU coordinated programme

Product=Peas (without pods) Treatment=Freezing

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Pirimicarb (sum)	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	1
Pirimiphos-methyl	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.05
Procymidone	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.3
Profenofos	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Propargite	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.01
Pyridaben	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Pyrimethanil	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.2
Pyriproxyfen	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Quinoxyfen	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Spiroxamine	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Tebuconazole	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.05
Tebufenozide	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Tebufenpyrad	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Teflubenzuron	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Tetradifon	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Thiabendazole	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.05
Thiacloprid	0.002	0.002	16	14	2	0	0.028	0.003	0.001	0.028	0.2
Thiophanate-methyl	0.008	0.008	15	15	0	0	0.004	0.004	0.004	0.004	0.1
Tolclofos-methyl	0.008	0.008	16	16	0	0	0.004	0.004	0.004	0.004	0.5
Triadimefon (sum)	0.008	0.008	16	15	1	0	0.009	0.004	0.004	0.009	0.1
Triazophos	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.01
Trifloxystrobin	0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.02
Vinclozolin (sum)	0.100	0.100	16	16	0	0	0.050	0.050	0.050	0.050	0.3

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

Table B: Results of the EU coordinated programme

Product=Peas (without pods) Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	0.01
Acephate	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.050	0.02
Acetamiprid	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.01
Aldicarb (sum)	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.02
Azinphos-methyl	0.080	0.080	1	1	0	0	0.040	0.040	0.040	0.040	0.05
Azoxystrobin	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.5
Bifenthrin	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.1
Boscalid	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	2
Bromopropylate	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Bupirimate	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Buprofezin	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Cadusafos	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.01
Captan	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	0.02
Carbaryl	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Carbendazim and benomyl	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.2
Carbofuran (sum)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Chlorfenvinphos	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	0.02
Chlorothalonil	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	2
Chlorpropham (sum)	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.050	0.05
Chlorpyrifos	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Chlorpyrifos-methyl	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Cyfluthrin (sum)	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	0.05
Cypermethrin (sum)	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	0.5
Cyproconazole	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05

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

Table B: Results of the EU coordinated programme

Product=Peas (without pods) Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cyprodinil	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	2
Deltamethrin	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	0.2
Diazinon	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.01
Dichlofluanid	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	.
Dichlorvos	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.050	0.01
Dicofol (sum)	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	0.02
Difenoconazole	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	1
Dimethoate (sum)	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	1
Dimethomorph	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Diphenylamine	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.05
Endosulfan (sum)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Ethion	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.01
Ethoprophos	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Fenarimol	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.02
Fenhexamid	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Fenitrothion	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.01
Fenoxycarb	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Fenpropathrin	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.01
Fludioxonil	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.2
Flufenoxuron	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Flusilazole	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Folpet	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.02
Hexaconazole	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Hexythiazox	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.5

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

Table B: Results of the EU coordinated programme

Product=Peas (without pods) Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Imazalil	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Imidacloprid	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Indoxacarb	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.02
Iprodione	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	2
Iprovalicarb	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Kresoxim-methyl	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Linuron	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Malathion (sum)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Metalaxyl (sum)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Methamidophos	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.5
Methidathion	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.1
Methiocarb (sum)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.2
Methomyl and Thiodicarb	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.05
Monocrotophos	0.040	0.040	1	1	0	0	0.020	0.020	0.020	0.020	0
Myclobutanil	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.02
Oxamyl	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.01
Oxydemeton-methyl (sum)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.05
Parathion-methyl (sum)	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.02
Penconazole	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Phosalone	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.05
Phosmet (sum)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Pirimicarb (sum)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	1
Pirimiphos-methyl	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.05

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

Table B: Results of the EU coordinated programme

Product=Peas (without pods) Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Procymidone	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	1
Profenofos	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Propargite	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.01
Pyridaben	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Pyrimethanil	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Pyriproxyfen	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Quinoxyfen	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Spiroxamine	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Tebuconazole	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	2
Tebufenozide	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Tebufenpyrad	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Teflubenzuron	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Tetradifon	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Thiabendazole	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
Thiacloprid	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Thiophanate-methyl	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.1
Tolclofos-methyl	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.05
Triadimefon (sum)	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.1
Triazophos	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.01
Trifloxystrobin	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
Vinclozolin (sum)	0.100	0.100	1	1	0	0	0.050	0.050	0.050	0.050	2

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

Table B: Results of the EU coordinated programme

Product=Peppers Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.040	0.040	42	42	0	0	0.020	0.020	0.020	0.020	0.05
Acephate	0.100	0.100	42	42	0	0	0.050	0.050	0.050	0.050	0.02
Acetamiprid	0.002	0.002	42	40	2	0	0.051	0.002	0.001	0.001	0.3
Aldicarb (sum)	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.02
Azinphos-methyl	0.040	0.080	42	42	0	0	0.040	0.020	0.020	0.020	0.05
Azoxystrobin	0.002	0.002	42	36	6	0	0.030	0.003	0.001	0.010	2
Bifenthrin	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.2
Boscalid	0.002	0.002	42	40	2	0	0.017	0.001	0.001	0.001	2
Bromopropylate	0.002	0.002	42	41	1	0	0.002	0.001	0.001	0.001	0.05
Bupirimate	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	2
Buprofezin	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	1
Cadusafos	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.01
Captan	0.040	0.040	42	42	0	0	0.020	0.020	0.020	0.020	0.1
Carbaryl	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Carbendazim and benomyl	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.1
Carbofuran (sum)	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.02
Chlorfenvinphos	0.040	0.040	42	42	0	0	0.020	0.020	0.020	0.020	0.02
Chlormequat	0.020	0.050	12	12	0	0	0.025	0.014	0.010	0.025	0.05
Chlorothalonil	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	2
Chlorpropham (sum)	0.100	0.100	42	42	0	0	0.050	0.050	0.050	0.050	0.05
Chlorpyrifos	0.002	0.002	42	41	1	0	0.029	0.002	0.001	0.001	0.5
Chlorpyrifos-methyl	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.5
Cyfluthrin (sum)	0.040	0.040	42	42	0	0	0.020	0.020	0.020	0.020	0.3
Cypermethrin (sum)	0.040	0.040	42	42	0	0	0.020	0.020	0.020	0.020	0.5

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

Table B: Results of the EU coordinated programme

Product=Peppers Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cyproconazole	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Cyprodinil	0.002	0.002	42	41	1	0	0.005	0.001	0.001	0.001	1
Deltamethrin	0.040	0.040	42	42	0	0	0.020	0.020	0.020	0.020	0.2
Diazinon	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.05
Dichlofluanid	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	.
Dichlorvos	0.100	0.100	42	42	0	0	0.050	0.050	0.050	0.050	0.01
Dicofol (sum)	0.040	0.040	39	39	0	0	0.020	0.020	0.020	0.020	0.02
Difenoconazole	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Dimethoate (sum)	0.040	0.040	42	42	0	0	0.020	0.020	0.020	0.020	0.02
Dimethomorph	0.002	0.002	42	41	1	0	0.009	0.001	0.001	0.001	0.5
Diphenylamine	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.05
Dithiocarbamates	0.030	0.030	32	29	3	0	0.120	0.022	0.015	0.094	5
Endosulfan (sum)	0.002	0.002	42	41	1	0	0.010	0.001	0.001	0.001	1
Ethion	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.01
Ethoprophos	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Fenarimol	0.008	0.008	42	41	1	0	0.028	0.005	0.004	0.004	0.5
Fenhexamid	0.002	0.002	42	40	2	0	0.040	0.002	0.001	0.001	2
Fenitrothion	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.01
Fenoxycarb	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Fenpropathrin	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.01
Fludioxonil	0.002	0.002	42	40	2	0	0.059	0.002	0.001	0.001	2
Flufenoxuron	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.5
Flusilazole	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.02
Folpet	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.02

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

Table B: Results of the EU coordinated programme

Product=Peppers Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Hexaconazole	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.02
Hexythiazox	0.002	0.002	42	41	1	0	0.006	0.001	0.001	0.001	0.5
Imazalil	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.02
Imidacloprid	0.002	0.002	42	32	10	0	0.048	0.006	0.001	0.039	1
Indoxacarb	0.008	0.008	42	40	2	0	0.025	0.005	0.004	0.004	0.3
Iprodione	0.040	0.040	42	41	1	0	0.601	0.034	0.020	0.020	5
Iprovalicarb	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Kresoxim-methyl	0.002	0.002	42	41	1	0	0.004	0.001	0.001	0.001	1
Linuron	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Malathion (sum)	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.1
Mepiquat	0.020	0.050	12	12	0	0	0.025	0.014	0.010	0.025	0.05
Metalaxyl (sum)	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.5
Methamidophos	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.01
Methidathion	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.02
Methiocarb (sum)	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.2
Methomyl and Thiodicarb	0.008	0.008	42	41	0	1	0.211	0.009	0.004	0.004	0.2
Monocrotophos	0.040	0.040	42	42	0	0	0.020	0.020	0.020	0.020	0
Myclobutanil	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.5
Oxamyl	0.002	0.002	42	40	0	2	0.168	0.006	0.001	0.001	0.02
Oxydemeton-methyl (sum)	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.05
Parathion-methyl (sum)	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.02
Penconazole	0.002	0.002	42	40	2	0	0.023	0.002	0.001	0.001	0.2
Phosalone	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.05

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

Table B: Results of the EU coordinated programme

Product=Peppers Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Phosmet (sum)	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Pirimicarb (sum)	0.002	0.002	42	41	1	0	0.012	0.001	0.001	0.001	1
Pirimiphos-methyl	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	1
Procymidone	0.002	0.002	42	41	1	0	0.201	0.006	0.001	0.001	2
Profenofos	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Propargite	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	2
Pyridaben	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.5
Pyrimethanil	0.002	0.002	42	41	1	0	0.002	0.001	0.001	0.001	2
Pyriproxyfen	0.002	0.002	42	40	2	0	0.036	0.002	0.001	0.001	1
Quinoxyfen	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.02
Spiroxamine	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.05
Tebuconazole	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	0.5
Tebufenozide	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	1
Tebufenpyrad	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.5
Teflubenzuron	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.5
Tetradifon	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.02
Thiabendazole	0.002	0.002	42	41	1	0	0.002	0.001	0.001	0.001	0.05
Thiacloprid	0.002	0.002	42	41	1	0	0.103	0.003	0.001	0.001	1
Thiophanate-methyl	0.008	0.008	41	41	0	0	0.004	0.004	0.004	0.004	0.1
Tolclofos-methyl	0.008	0.008	42	42	0	0	0.004	0.004	0.004	0.004	1
Triadimefon (sum)	0.008	0.008	42	38	4	0	0.252	0.012	0.004	0.034	0.5
Triazophos	0.002	0.002	42	42	0	0	0.001	0.001	0.001	0.001	0.01
Trifloxystrobin	0.002	0.002	42	40	2	0	0.028	0.002	0.001	0.001	0.3
Vinclozolin (sum)	0.100	0.100	42	42	0	0	0.050	0.050	0.050	0.050	3

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

Table B: Results of the EU coordinated programme

Product=Table grapes Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.040	0.040	32	32	0	0	0.020	0.020	0.020	0.020	0.01
Acephate	0.100	0.100	32	32	0	0	0.050	0.050	0.050	0.050	0.02
Acetamiprid	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.01
Aldicarb (sum)	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.02
Azinphos-methyl	0.040	0.080	32	32	0	0	0.040	0.037	0.040	0.040	0.05
Azoxystrobin	0.002	0.002	32	27	5	0	0.210	0.013	0.001	0.101	2
Bifenthrin	0.008	0.008	32	30	2	0	0.149	0.012	0.004	0.108	0.2
Boscalid	0.002	0.002	32	24	8	0	0.534	0.038	0.001	0.282	5
Bromopropylate	0.002	0.002	32	31	1	0	0.004	0.001	0.001	0.001	2
Bupirimate	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	1
Buprofezin	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	1
Cadusafos	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.01
Captan	0.040	0.040	32	32	0	0	0.020	0.020	0.020	0.020	0.02
Carbaryl	0.002	0.002	32	31	1	0	0.003	0.001	0.001	0.001	0.05
Carbendazim and benomyl	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.3
Carbofuran (sum)	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.02
Chlorfenvinphos	0.040	0.040	32	32	0	0	0.020	0.020	0.020	0.020	0.02
Chlorothalonil	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	1
Chlorpropham (sum)	0.100	0.100	32	32	0	0	0.050	0.050	0.050	0.050	0.05
Chlorpyrifos	0.002	0.002	32	27	5	0	0.113	0.008	0.001	0.060	0.5
Chlorpyrifos-methyl	0.002	0.002	32	30	2	0	0.074	0.003	0.001	0.003	0.2
Cyfluthrin (sum)	0.040	0.040	32	32	0	0	0.020	0.020	0.020	0.020	0.3
Cypermethrin (sum)	0.040	0.040	32	32	0	0	0.020	0.020	0.020	0.020	0.5
Cyproconazole	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.2

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

Table B: Results of the EU coordinated programme

Product=Table grapes Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cyprodinil	0.002	0.002	32	19	13	0	0.518	0.060	0.001	0.420	5
Deltamethrin	0.040	0.040	32	32	0	0	0.020	0.020	0.020	0.020	0.2
Diazinon	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.01
Dichlofluanid	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	.
Dichlorvos	0.100	0.100	32	32	0	0	0.050	0.050	0.050	0.050	0.01
Dicofol (sum)	0.040	0.040	32	32	0	0	0.020	0.020	0.020	0.020	2
Difenoconazole	0.002	0.002	32	31	1	0	0.010	0.001	0.001	0.001	0.05
Dimethoate (sum)	0.040	0.040	32	32	0	0	0.020	0.020	0.020	0.020	0.02
Dimethomorph	0.002	0.002	32	24	8	0	0.160	0.013	0.001	0.099	3
Diphenylamine	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.05
Dithiocarbamates	0.030	0.030	23	17	6	0	0.210	0.039	0.015	0.110	5
Endosulfan (sum)	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.5
Ethion	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.01
Ethoprophos	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.02
Fenarimol	0.008	0.008	32	31	1	0	0.027	0.005	0.004	0.004	0.3
Fenhexamid	0.002	0.002	32	19	13	0	3.000	0.250	0.001	2.100	5
Fenitrothion	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.01
Fenoxycarb	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	1
Fenpropathrin	0.002	0.002	32	31	0	1	0.014	0.001	0.001	0.001	0.01
Fludioxonil	0.002	0.002	32	23	9	0	0.560	0.052	0.001	0.450	2
Flufenoxuron	0.002	0.002	32	31	1	0	0.015	0.001	0.001	0.001	1
Flusilazole	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.05
Folpet	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.02
Hexaconazole	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.1

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

Table B: Results of the EU coordinated programme

Product=Table grapes Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Hexythiazox	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	1
Imazalil	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.02
Imidacloprid	0.002	0.002	32	26	6	0	0.096	0.007	0.001	0.038	1
Indoxacarb	0.008	0.008	32	29	3	0	0.074	0.008	0.004	0.043	2
Iprodione	0.040	0.040	32	27	5	0	3.517	0.180	0.020	0.602	10
Iprovalicarb	0.002	0.002	32	27	5	0	0.132	0.011	0.001	0.123	2
Kresoxim-methyl	0.002	0.002	32	30	2	0	0.005	0.001	0.001	0.002	1
Linuron	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.05
Malathion (sum)	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	5
Metalaxyl (sum)	0.002	0.002	32	27	5	0	0.174	0.009	0.001	0.045	2
Methamidophos	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.01
Methidathion	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.02
Methiocarb (sum)	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.3
Methomyl and Thiodicarb	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.05
Monocrotophos	0.040	0.040	32	32	0	0	0.020	0.020	0.020	0.020	0
Myclobutanil	0.008	0.008	32	21	11	0	0.227	0.037	0.004	0.183	1
Oxamyl	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.01
Oxydemeton-methyl (sum)	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.05
Parathion-methyl (sum)	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.02
Penconazole	0.002	0.002	32	22	10	0	0.070	0.010	0.001	0.055	0.2
Phosalone	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.05
Phosmet (sum)	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.05
Pirimicarb (sum)	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	1

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

Table B: Results of the EU coordinated programme

Product=Table grapes Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Pirimiphos-methyl	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.05
Procymidone	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	5
Profenofos	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.05
Propargite	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	7
Pyridaben	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.5
Pyrimethanil	0.002	0.002	32	24	8	0	0.275	0.027	0.001	0.170	5
Pyriproxyfen	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.05
Quinoxyfen	0.002	0.002	32	23	9	0	0.024	0.004	0.001	0.022	1
Spiroxamine	0.002	0.002	32	31	1	0	0.024	0.002	0.001	0.001	1
Tebuconazole	0.008	0.008	32	26	6	0	0.067	0.011	0.004	0.065	2
Tebufenozide	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	3
Tebufenpyrad	0.002	0.002	32	29	3	0	0.053	0.004	0.001	0.035	0.5
Teflubenzuron	0.002	0.002	32	31	1	0	0.017	0.002	0.001	0.001	1
Tetradifon	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	2
Thiabendazole	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.05
Thiacloprid	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.02
Thiophanate-methyl	0.008	0.008	31	31	0	0	0.004	0.004	0.004	0.004	0.1
Tolclofos-methyl	0.008	0.008	32	32	0	0	0.004	0.004	0.004	0.004	0.05
Triadimefon (sum)	0.008	0.008	32	29	3	0	0.047	0.007	0.004	0.029	2
Triazophos	0.002	0.002	32	32	0	0	0.001	0.001	0.001	0.001	0.01
Trifloxystrobin	0.002	0.002	32	24	8	0	0.420	0.032	0.001	0.180	5
Vinclozolin (sum)	0.100	0.100	32	32	0	0	0.050	0.050	0.050	0.050	5

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

Table B: Results of the EU coordinated programme

Product=Wheat Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Abamectin (sum)	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.01
Acephate	0.100	0.100	28	28	0	0	0.050	0.050	0.050	0.050	0.02
Acetamiprid	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.01
Aldicarb (sum)	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.05
Azinphos-methyl	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.05
Azoxystrobin	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.3
Bifenthrin	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.5
Boscalid	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.5
Bromopropylate	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Bupirimate	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.05
Buprofezin	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Cadusafos	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.01
Captan	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.02
Carbaryl	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.5
Carbendazim and benomyl	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.1
Carbofuran (sum)	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.02
Chlorfenvinphos	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.02
Chlormequat	0.020	0.020	20	13	7	0	0.270	0.063	0.010	0.237	2
Chlorothalonil	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.1
Chlorpropham (sum)	0.100	0.100	28	28	0	0	0.050	0.050	0.050	0.050	0.02
Chlorpyrifos	0.002	0.002	28	26	2	0	0.016	0.002	0.001	0.005	0.05
Chlorpyrifos-methyl	0.008	0.008	28	25	3	0	0.174	0.011	0.004	0.028	3
Cyfluthrin (sum)	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.02
Cypermethrin (sum)	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	2

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

Table B: Results of the EU coordinated programme

Product=Wheat Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cyproconazole	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.1
Cyprodinil	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.5
Deltamethrin	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	2
Diazinon	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.02
Dichlofluanid	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	.
Dichlorvos	0.100	0.100	26	26	0	0	0.050	0.050	0.050	0.050	0.5
	0.100	0.100	2	2	0	0	0.050	0.050	0.050	0.050	0.01
Dicofol (sum)	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.02
Difenoconazole	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.1
Dimethoate (sum)	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.3
Dimethomorph	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Diphenylamine	0.100	0.100	28	28	0	0	0.050	0.050	0.050	0.050	0.05
Dithiocarbamates	0.030	0.030	25	25	0	0	0.015	0.015	0.015	0.015	1
Endosulfan (sum)	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Ethion	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.01
Ethoprophos	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.02
Fenarimol	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.02
Fenhexamid	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Fenitrothion	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.5
Fenoxycarb	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Fenpropathrin	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.01
Fludioxonil	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.2
Flufenoxuron	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Flusilazole	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.1

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

Table B: Results of the EU coordinated programme

Product=Wheat Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Folpet	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	2
Hexaconazole	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.1
Hexythiazox	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.5
Imazalil	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.02
Imidacloprid	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.1
Indoxacarb	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.02
Iprodione	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.5
Iprovalicarb	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Kresoxim-methyl	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Linuron	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Malathion (sum)	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	8
Mepiquat	0.020	0.050	20	20	0	0	0.025	0.011	0.010	0.018	2
Metalaxyl (sum)	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Methamidophos	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.01
Methidathion	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.02
Methiocarb (sum)	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.1
Methomyl and Thiodicarb	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.05
Monocrotophos	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0
Myclobutanil	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.02
Oxamyl	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.01
Oxydemeton-methyl (sum)	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.02
Parathion	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.05
Parathion-methyl (sum)	0.040	0.040	28	28	0	0	0.020	0.020	0.020	0.020	0.02
Penconazole	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05

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

Table B: Results of the EU coordinated programme

Product=Wheat Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Phosalone	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.05
Phosmet (sum)	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Pirimicarb (sum)	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.5
Pirimiphos-methyl	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	5
Procymidone	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.02
Profenofos	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Propargite	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.01
Pyridaben	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Pyrimethanil	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Pyriproxyfen	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Quinoxyfen	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.02
Spiroxamine	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Tebuconazole	0.008	0.008	28	25	3	0	0.010	0.005	0.004	0.008	0.2
Tebufenozide	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Tebufenpyrad	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Teflubenzuron	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.1
Tetradifon	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.02
Thiabendazole	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Thiacloprid	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.1
Thiophanate-methyl	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.05
Tolclofos-methyl	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.05
Triadimefon (sum)	0.008	0.008	28	28	0	0	0.004	0.004	0.004	0.004	0.2
Triazophos	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.02

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

Table B: Results of the EU coordinated programme

Product=Wheat Treatment=Unprocessed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Trifloxystrobin	0.002	0.002	28	28	0	0	0.001	0.001	0.001	0.001	0.05
Vinclozolin (sum)	0.100	0.100	28	28	0	0	0.050	0.050	0.050	0.050	0.05

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

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

ProductClass=Babyfood

ProductGroup	*Product*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Babyfood	Babyfood	Boscalid	0.002	0.002	3	2	1	0	0.003	0.002	0.001	0.003	0.01
		Dodine	0.002	0.002	3	1	2	0	0.005	0.003	0.004	0.005	0.01
		Fenhexamid	0.002	0.002	3	2	1	0	0.003	0.002	0.001	0.003	0.01
		Procymidone	0.002	0.002	3	2	1	0	0.005	0.002	0.001	0.005	0.01

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

ProductClass=Cereals

ProductGroup	*Product*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cereals	Rice	Piperonyl Butoxide	0.002	0.002	9	9	0	0	0.001	0.001	0.001	0.001	.
			0.002	0.002	4	0	4	0	0.021	0.010	0.008	0.021	10
		Pirimiphos-methyl	0.008	0.008	13	11	2	0	0.457	0.041	0.004	0.457	5
		Propiconazole	0.002	0.002	13	12	1	0	0.005	0.001	0.001	0.005	0.05
		Tebuconazole	0.008	0.008	13	12	1	0	0.009	0.004	0.004	0.009	2
	Rye	Chlorpyrifos	0.002	0.002	10	9	1	0	0.003	0.001	0.001	0.003	0.05
		Chlorpyrifos-methyl	0.008	0.008	10	9	1	0	0.282	0.032	0.004	0.282	3
		Desmethyl pirimicarb	0.002	0.002	10	9	1	0	0.013	0.002	0.001	0.013	.
		Epoxiconazole	0.002	0.002	10	9	1	0	0.009	0.002	0.001	0.009	0.2
		Imazapyr	0.002	0.002	10	8	1	1	0.014	0.003	0.001	0.014	0.01
		MCPA	0.002	0.002	10	9	1	0	0.015	0.002	0.001	0.015	.
		Malathion	0.002	0.002	10	9	1	0	0.007	0.002	0.001	0.007	.
		Malathion (sum)	0.002	0.002	10	9	1	0	0.007	0.002	0.001	0.007	8
		Piperonyl Butoxide	0.002	0.002	9	9	0	0	0.001	0.001	0.001	0.001	.
			0.002	0.002	1	0	1	0	0.190	0.190	0.190	0.190	10
		Pirimicarb (sum)	0.002	0.002	10	9	1	0	0.012	0.002	0.001	0.012	0.5
		Quinmerac	0.002	0.002	10	8	2	0	0.011	0.003	0.001	0.011	0.1
		Thiabendazole	0.002	0.002	10	8	2	0	0.008	0.002	0.001	0.008	0.05
	Wheat	Chlormequat	0.020	0.020	20	13	7	0	0.270	0.063	0.010	0.237	2
		Chlorpyrifos	0.002	0.002	20	18	2	0	0.016	0.002	0.001	0.011	0.05
		Chlorpyrifos-methyl	0.008	0.008	20	17	3	0	0.174	0.014	0.004	0.101	3
		Tebuconazole	0.008	0.008	20	17	3	0	0.010	0.005	0.004	0.009	0.2

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Berries and small fruit	Strawberries	Acrinathrin	0.008	0.008	26	25	1	0	0.010	0.004	0.004	0.004	0.2
		Azoxystrobin	0.002	0.002	26	20	6	0	0.292	0.034	0.001	0.287	2
		Bifenthrin	0.008	0.008	26	25	1	0	0.019	0.005	0.004	0.004	0.5
		Bitertanol	0.008	0.008	26	25	1	0	0.038	0.005	0.004	0.004	0.05
		Boscalid	0.002	0.002	26	8	18	0	1.390	0.149	0.018	0.630	10
		Captan	0.040	0.040	26	25	1	0	0.058	0.021	0.020	0.020	3
		Clofentezine	0.002	0.002	26	21	5	0	0.032	0.004	0.001	0.018	2
		Cyprodinil	0.002	0.002	26	17	9	0	0.310	0.030	0.001	0.222	5
		Dimethomorph	0.002	0.002	26	24	2	0	0.004	0.001	0.001	0.002	0.05
		Fenhexamid	0.002	0.002	26	16	10	0	1.170	0.182	0.001	0.710	5
		Fluazifop	0.002	0.002	26	25	1	0	0.007	0.001	0.001	0.001	.
		Fluazifop-P-butyl (sum)	0.002	0.002	26	25	1	0	0.008	0.001	0.001	0.001	0.2
		Fludioxonil	0.002	0.002	26	16	10	0	0.410	0.029	0.001	0.117	3
		Hexythiazox	0.002	0.002	26	23	3	0	0.019	0.002	0.001	0.006	0.5
		Iprodione	0.040	0.040	26	24	2	0	0.833	0.060	0.020	0.251	15
		Kresoxim-methyl	0.002	0.002	26	19	7	0	0.064	0.009	0.001	0.058	1
		Mepanipyrim	0.002	0.002	26	20	6	0	1.210	0.084	0.001	0.332	.
		Myclobutanil	0.008	0.008	26	23	3	0	0.086	0.008	0.004	0.018	1
		Penconazole	0.002	0.002	26	18	8	0	0.096	0.008	0.001	0.026	0.5
		Piperonyl Butoxide	0.002	0.002	26	25	1	0	0.039	0.002	0.001	0.001	.
		Procymidone	0.002	0.002	26	25	1	0	0.002	0.001	0.001	0.001	5
		Pyraclostrobin	0.002	0.002	26	15	10	1	0.542	0.049	0.001	0.290	0.5
		Pyridaben	0.002	0.002	26	25	1	0	0.005	0.001	0.001	0.001	1
		Quinoxyfen	0.002	0.002	26	23	3	0	0.047	0.004	0.001	0.019	0.3

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Tebufenpyrad	0.002	0.002	26	23	3	0	0.010	0.002	0.001	0.005	0.5
		Tetraconazole	0.002	0.002	26	25	1	0	0.014	0.002	0.001	0.001	0.2
		Thiabendazole	0.002	0.002	26	25	1	0	0.003	0.001	0.001	0.001	0.05
		Thiacloprid	0.002	0.002	26	23	3	0	0.330	0.015	0.001	0.014	0.5
		Triadimefon (sum)	0.008	0.008	26	25	1	0	0.059	0.006	0.004	0.004	0.5
		Triadimenol	0.008	0.008	26	25	1	0	0.059	0.006	0.004	0.004	.
		Trifloxystrobin	0.002	0.002	26	22	4	0	0.117	0.010	0.001	0.100	0.5
	Table grapes	Acrinathrin	0.008	0.008	32	31	1	0	0.023	0.005	0.004	0.004	0.05
		Azoxystrobin	0.002	0.002	32	27	5	0	0.210	0.013	0.001	0.101	2
		Bifenthrin	0.008	0.008	32	30	2	0	0.149	0.012	0.004	0.108	0.2
		Boscalid	0.002	0.002	32	24	8	0	0.534	0.038	0.001	0.282	5
		Bromopropylate	0.002	0.002	32	31	1	0	0.004	0.001	0.001	0.001	2
		Carbaryl	0.002	0.002	32	31	1	0	0.003	0.001	0.001	0.001	0.05
		Chlorpyrifos	0.002	0.002	32	27	5	0	0.113	0.008	0.001	0.060	0.5
		Chlorpyrifos-methyl	0.002	0.002	32	30	2	0	0.074	0.003	0.001	0.003	0.2
		Cyprodinil	0.002	0.002	32	19	13	0	0.518	0.060	0.001	0.420	5
		Difenoconazole	0.002	0.002	32	31	1	0	0.010	0.001	0.001	0.001	0.05
		Dimethomorph	0.002	0.002	32	24	8	0	0.160	0.013	0.001	0.099	3
		Dithiocarbamates	0.030	0.030	23	17	6	0	0.210	0.039	0.015	0.110	5
		Fenarimol	0.008	0.008	32	31	1	0	0.027	0.005	0.004	0.004	0.3
		Fenhexamid	0.002	0.002	32	19	13	0	3.000	0.250	0.001	2.100	5
		Fenpropathrin	0.002	0.002	32	31	0	1	0.014	0.001	0.001	0.001	0.01
		Fludioxonil	0.002	0.002	32	23	9	0	0.560	0.052	0.001	0.450	2
		Flufenoxuron	0.002	0.002	32	31	1	0	0.015	0.001	0.001	0.001	1

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Imidacloprid	0.002	0.002	32	26	6	0	0.096	0.007	0.001	0.038	1
		Indoxacarb	0.008	0.008	32	29	3	0	0.074	0.008	0.004	0.043	2
		Iprodione	0.040	0.040	32	27	5	0	3.517	0.180	0.020	0.602	10
		Iprovalicarb	0.002	0.002	32	27	5	0	0.132	0.011	0.001	0.123	2
		Kresoxim-methyl	0.002	0.002	32	30	2	0	0.005	0.001	0.001	0.002	1
		Metalaxyl (sum)	0.002	0.002	32	27	5	0	0.174	0.009	0.001	0.045	2
		Myclobutanil	0.008	0.008	32	21	11	0	0.227	0.037	0.004	0.183	1
		Penconazole	0.002	0.002	32	22	10	0	0.070	0.010	0.001	0.055	0.2
		Pyraclostrobin	0.002	0.002	32	30	2	0	0.295	0.016	0.001	0.178	1
		Pyrimethanil	0.002	0.002	32	24	8	0	0.275	0.027	0.001	0.170	5
		Quinoxyfen	0.002	0.002	32	23	9	0	0.024	0.004	0.001	0.022	1
		Spiroxamine	0.002	0.002	32	31	1	0	0.024	0.002	0.001	0.001	1
		Tebuconazole	0.008	0.008	32	26	6	0	0.067	0.011	0.004	0.065	2
		Tebufenpyrad	0.002	0.002	32	29	3	0	0.053	0.004	0.001	0.035	0.5
		Teflubenzuron	0.002	0.002	32	31	1	0	0.017	0.002	0.001	0.001	1
		Triadimefon (sum)	0.008	0.008	32	29	3	0	0.047	0.007	0.004	0.029	2
		Triadimenol	0.008	0.008	32	29	3	0	0.047	0.007	0.004	0.029	.
		Trifloxystrobin	0.002	0.002	32	24	8	0	0.420	0.032	0.001	0.180	5
Brassica vegetables	Broccoli	Azoxystrobin	0.002	0.002	12	11	1	0	0.019	0.003	0.001	0.019	0.5
		Bifenthrin	0.008	0.008	12	11	1	0	0.017	0.005	0.004	0.017	0.2
		Boscalid	0.002	0.002	12	11	1	0	0.005	0.001	0.001	0.005	1
		Chlorothalonil	0.008	0.008	12	10	2	0	0.156	0.020	0.004	0.156	3
		Chlorpropham	0.008	0.008	12	11	1	0	0.011	0.005	0.004	0.011	.
		Chlorpyrifos	0.002	0.002	12	11	0	1	0.138	0.012	0.001	0.138	0.05

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Dimethomorph	0.002	0.002	12	11	1	0	0.004	0.001	0.001	0.004	0.05
		Dithiocarbamates	0.030	0.030	1	0	1	0	0.050	0.050	0.050	0.050	1
		Etofenprox	0.002	0.002	12	11	1	0	0.005	0.001	0.001	0.005	0.2
		Fluazifop	0.002	0.002	12	11	1	0	0.010	0.002	0.001	0.010	.
		Fluazifop-P-butyl (sum)	0.002	0.002	12	11	1	0	0.009	0.002	0.001	0.009	0.2
		Lambda-Cyhalothrin	0.008	0.008	12	11	1	0	0.023	0.006	0.004	0.023	0.1
		Metalaxyl (sum)	0.002	0.002	12	11	1	0	0.004	0.001	0.001	0.004	0.2
		Propamocarb	0.002	0.002	12	11	1	0	0.005	0.001	0.001	0.005	10
		Teflubenzuron	0.002	0.002	12	11	1	0	0.008	0.002	0.001	0.008	0.5
	Cauliflower	Dithiocarbamates	0.030	0.030	15	1	14	0	0.270	0.082	0.070	0.270	1
		Fluazifop	0.002	0.002	19	18	1	0	0.004	0.001	0.001	0.004	.
		Fluazifop-P-butyl (sum)	0.002	0.002	19	18	1	0	0.005	0.001	0.001	0.005	0.2
	Chinese cabbage	Azoxystrobin	0.002	0.002	10	8	2	0	0.004	0.001	0.001	0.004	5
		Boscalid	0.002	0.002	10	9	1	0	0.004	0.001	0.001	0.004	10
		Chlorpyrifos	0.002	0.002	10	9	1	0	0.036	0.005	0.001	0.036	0.5
		Imidacloprid	0.002	0.002	10	9	1	0	0.003	0.001	0.001	0.003	0.5
		Propamocarb	0.002	0.002	10	9	1	0	0.006	0.002	0.001	0.006	10
		Quizalofop (including Quizalfop-P)	0.002	0.002	10	9	1	0	0.019	0.003	0.001	0.019	0.4
	Head cabbage	Boscalid	0.002	0.002	16	15	1	0	0.004	0.001	0.001	0.004	2
			0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.5
		Fluazifop	0.002	0.002	17	16	1	0	0.003	0.001	0.001	0.003	.
		Fluazifop-P-butyl (sum)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.1
			0.002	0.002	16	15	1	0	0.003	0.001	0.001	0.003	0.3
		Procymidone	0.002	0.002	17	16	0	1	0.024	0.002	0.001	0.024	0.02

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Propamocarb	0.002	0.002	16	15	1	0	0.005	0.001	0.001	0.005	10
			0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.5
		Quizalofop (including Quizalfop-P)	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.2
			0.002	0.002	16	15	1	0	0.004	0.001	0.001	0.004	0.4
Bulb vegetables	Onions	Chlorpropham	0.008	0.008	20	19	1	0	0.076	0.008	0.004	0.040	.
		Dimethomorph	0.002	0.002	20	19	1	0	0.007	0.001	0.001	0.004	0.1
		Imidacloprid	0.002	0.002	20	19	1	0	0.003	0.001	0.001	0.002	0.1
		Metalaxyl (sum)	0.002	0.002	20	19	1	0	0.007	0.001	0.001	0.004	0.5
		Propamocarb	0.002	0.002	20	19	1	0	0.013	0.002	0.001	0.007	10
		Thiabendazole	0.002	0.002	20	19	1	0	0.006	0.001	0.001	0.004	0.05
Citrus fruit	Grapefruit	2,4-D	0.008	0.008	18	16	2	0	0.105	0.014	0.004	0.105	.
		Bromopropylate	0.002	0.002	18	17	1	0	0.029	0.003	0.001	0.029	2
		Buprofezin	0.002	0.002	18	16	2	0	0.008	0.002	0.001	0.008	1
		Carbendazim	0.008	0.008	18	17	1	0	0.012	0.004	0.004	0.012	.
		Carbendazim and benomyl	0.008	0.008	18	17	1	0	0.012	0.004	0.004	0.012	0.5
		Chlorpyrifos	0.002	0.002	18	9	9	0	0.071	0.017	0.002	0.071	0.3
		Etofenprox	0.002	0.002	18	17	1	0	0.032	0.003	0.001	0.032	1
		Fenitrothion	0.002	0.002	18	17	0	1	0.039	0.003	0.001	0.039	0.01
		Imazalil	0.002	0.002	18	1	17	0	1.770	0.670	0.557	1.770	5
		Imidacloprid	0.002	0.002	18	14	4	0	0.032	0.004	0.001	0.032	1
		Lufenuron	0.002	0.002	18	17	1	0	0.041	0.003	0.001	0.041	1
		Malathion	0.002	0.002	18	16	2	0	0.045	0.004	0.001	0.045	.
		Malathion (sum)	0.002	0.002	18	16	2	0	0.045	0.004	0.001	0.045	7
		Methidathion	0.002	0.002	18	16	2	0	0.076	0.006	0.001	0.076	5

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Myclobutanil	0.008	0.008	18	16	2	0	0.024	0.006	0.004	0.024	3
		Phosmet	0.002	0.040	18	17	1	0	0.172	0.028	0.020	0.172	.
		Phosmet (sum)	0.002	0.040	18	17	1	0	0.172	0.028	0.020	0.172	0.2
		Prochloraz	0.002	0.002	18	16	2	0	0.006	0.002	0.001	0.006	.
		Pyraclostrobin	0.002	0.002	18	17	1	0	0.013	0.002	0.001	0.013	1
		Pyridaben	0.002	0.002	18	17	1	0	0.039	0.003	0.001	0.039	0.5
		Pyriproxyfen	0.002	0.002	18	12	6	0	0.033	0.005	0.001	0.033	0.6
		Thiabendazole	0.002	0.002	18	6	12	0	1.640	0.241	0.079	1.640	5
		Trifloxystrobin	0.002	0.002	18	17	1	0	0.049	0.004	0.001	0.049	0.3
	Lemons	Bromopropylate	0.002	0.002	14	13	1	0	0.019	0.002	0.001	0.019	2
		Buprofezin	0.002	0.002	14	11	3	0	0.101	0.010	0.001	0.101	1
		Carbendazim	0.008	0.008	14	11	3	0	0.031	0.008	0.004	0.031	.
		Carbendazim and benomyl	0.008	0.008	14	11	3	0	0.031	0.008	0.004	0.031	0.5
		Chlorpyrifos	0.002	0.002	14	0	14	0	0.169	0.032	0.013	0.169	0.2
		Clofentezine	0.002	0.002	14	13	1	0	0.019	0.002	0.001	0.019	0.5
		Dicofol (sum)	0.040	0.100	12	7	5	0	1.401	0.247	0.050	1.401	2
		Fenpyroximate	0.002	0.002	14	13	1	0	0.017	0.002	0.001	0.017	0.3
		Hexythiazox	0.002	0.002	14	9	5	0	0.116	0.011	0.001	0.116	1
		Imazalil	0.002	0.002	14	3	11	0	2.080	0.758	0.507	2.080	5
		MCPA	0.002	0.002	14	13	1	0	0.010	0.002	0.001	0.010	.
		Malathion	0.002	0.002	14	13	1	0	0.007	0.001	0.001	0.007	.
		Malathion (sum)	0.002	0.002	14	13	1	0	0.007	0.001	0.001	0.007	7
		Myclobutanil	0.008	0.008	14	13	1	0	1.800	0.132	0.004	1.800	3
		Piperonyl Butoxide	0.002	0.002	14	13	1	0	0.074	0.006	0.001	0.074	.

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Prochloraz	0.002	0.002	14	9	5	0	1.340	0.172	0.001	1.340	.
		Propiconazole	0.002	0.002	14	13	1	0	0.004	0.001	0.001	0.004	0.05
		Pyrimethanil	0.002	0.002	14	11	3	0	1.410	0.102	0.001	1.410	10
		Pyriproxyfen	0.002	0.002	14	3	11	0	0.069	0.022	0.016	0.069	0.6
		Thiabendazole	0.002	0.002	14	10	4	0	2.400	0.205	0.001	2.400	5
	Mandarins	2,4-D	0.008	0.008	33	19	14	0	0.435	0.046	0.004	0.239	.
		Bromopropylate	0.002	0.002	33	32	1	0	0.002	0.001	0.001	0.001	2
		Buprofezin	0.002	0.002	33	28	5	0	0.021	0.003	0.001	0.019	1
		Carbendazim	0.008	0.008	33	30	3	0	0.076	0.007	0.004	0.021	.
		Carbendazim and benomyl	0.008	0.008	33	30	3	0	0.076	0.007	0.004	0.021	0.5
		Carbofuran	0.002	0.002	33	32	1	0	0.011	0.001	0.001	0.001	.
		Carbofuran (sum)	0.002	0.002	33	32	1	0	0.011	0.001	0.001	0.001	0.3
		Chlorpyrifos	0.002	0.002	33	8	25	0	0.185	0.041	0.018	0.166	2
		Chlorpyrifos-methyl	0.002	0.002	33	31	2	0	0.074	0.003	0.001	0.008	1
		Dicofol (sum)	0.040	0.100	31	28	3	0	0.268	0.068	0.050	0.230	2
		Ethion	0.002	0.002	33	32	1	0	0.006	0.001	0.001	0.001	0.01
		Etofenprox	0.002	0.002	33	31	2	0	0.010	0.001	0.001	0.004	1
		Fenpyroximate	0.002	0.002	33	31	2	0	0.058	0.003	0.001	0.019	0.3
		Fenthion	0.002	0.002	33	32	1	0	0.035	0.002	0.001	0.001	.
		Fluazifop	0.002	0.002	33	32	1	0	0.017	0.001	0.001	0.001	.
		Fluazifop-Butyl	0.002	0.002	33	32	1	0	0.003	0.001	0.001	0.001	.
		Fluazifop-P-butyl (sum)	0.002	0.002	33	32	1	0	0.018	0.002	0.001	0.001	0.2
		Fludioxonil	0.002	0.002	33	32	1	0	0.004	0.001	0.001	0.001	7
		Hexythiazox	0.002	0.002	33	27	6	0	0.011	0.002	0.001	0.008	1

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted
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ProductClass=Sum (fruit, vegetables, other plant origin)

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Imazalil	0.002	0.002	33	0	33	0	2.280	1.068	1.060	2.040	5
		Imidacloprid	0.002	0.002	33	30	3	0	0.029	0.002	0.001	0.011	1
		Lambda-Cyhalothrin	0.008	0.008	33	32	1	0	0.026	0.005	0.004	0.004	0.2
		Malathion	0.002	0.002	33	32	1	0	0.003	0.001	0.001	0.001	.
		Malathion (sum)	0.002	0.002	33	32	1	0	0.003	0.001	0.001	0.001	7
		Metalaxyl (sum)	0.002	0.002	33	32	1	0	0.007	0.001	0.001	0.001	0.5
		Methidathion	0.002	0.002	33	32	1	0	0.031	0.002	0.001	0.001	5
		Methiocarb	0.002	0.002	33	32	1	0	0.003	0.001	0.001	0.001	.
		Methiocarb (sum)	0.002	0.002	33	32	1	0	0.003	0.001	0.001	0.001	0.2
		Prochloraz	0.002	0.002	33	29	4	0	0.735	0.047	0.001	0.550	.
		Propiconazole	0.002	0.002	33	32	1	0	0.002	0.001	0.001	0.001	0.05
		Pyraclostrobin	0.002	0.002	33	32	1	0	0.035	0.002	0.001	0.001	1
		Pyridaben	0.002	0.002	33	32	1	0	0.006	0.001	0.001	0.001	0.5
		Pyrimethanil	0.002	0.002	33	32	1	0	0.027	0.002	0.001	0.001	10
		Pyriproxyfen	0.002	0.002	26	13	13	0	0.023	0.005	0.002	0.016	0.6
			0.002	0.002	7	5	2	0	0.006	0.002	0.001	0.006	0.06
		Tebufenpyrad	0.002	0.002	33	30	3	0	0.043	0.003	0.001	0.014	0.5
		Thiabendazole	0.002	0.002	33	13	20	0	3.740	0.637	0.005	3.410	5
		tau-Fluvalinate	0.008	0.008	33	32	1	0	0.012	0.004	0.004	0.004	0.1
	Oranges	2,4-D	0.008	0.008	47	34	13	0	0.260	0.034	0.004	0.250	.
		Azoxystrobin	0.002	0.002	47	46	1	0	0.014	0.001	0.001	0.001	1
		Buprofezin	0.002	0.002	47	41	6	0	0.047	0.003	0.001	0.012	1
		Carbendazim	0.008	0.008	47	45	2	0	0.044	0.005	0.004	0.004	.
		Carbendazim and benomyl	0.008	0.008	47	45	2	0	0.044	0.005	0.004	0.004	0.5

For mean, median and 95th percentile (P95) residue level calculations when results were below limit of detection LOQ/2 was substituted
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ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Carbofuran	0.002	0.002	47	46	1	0	0.009	0.001	0.001	0.001	.
		Carbofuran (sum)	0.002	0.002	47	46	1	0	0.009	0.001	0.001	0.001	0.3
		Chlorpyrifos	0.002	0.002	47	23	24	0	0.148	0.022	0.004	0.108	0.3
		Chlorpyrifos-methyl	0.002	0.002	47	45	2	0	0.101	0.003	0.001	0.001	0.5
		Dichlorprop	0.008	0.008	47	46	1	0	0.017	0.004	0.004	0.004	0.05
		Dicofol (sum)	0.040	0.100	43	42	1	0	0.118	0.052	0.050	0.050	2
		Dimethoate	0.002	0.002	47	46	1	0	0.040	0.002	0.001	0.001	.
		Dimethoate (sum)	0.002	0.040	47	46	0	1	0.040	0.020	0.020	0.020	0.02
		Diphenylamine	0.008	0.008	47	46	1	0	0.009	0.004	0.004	0.004	0.05
		Fenpyroximate	0.002	0.002	47	46	1	0	0.003	0.001	0.001	0.001	0.5
		Hexythiazox	0.002	0.002	47	44	3	0	0.016	0.001	0.001	0.003	1
		Imazalil	0.002	0.002	47	4	43	0	2.550	0.582	0.465	1.440	5
		Imidacloprid	0.002	0.002	47	41	6	0	0.057	0.003	0.001	0.015	1
		Lambda-Cyhalothrin	0.008	0.008	47	46	1	0	0.011	0.004	0.004	0.004	0.1
		MCPA	0.002	0.002	47	45	2	0	0.004	0.001	0.001	0.001	.
		Malathion	0.002	0.002	47	43	4	0	0.225	0.006	0.001	0.007	.
		Malathion (sum)	0.002	0.002	47	43	4	0	0.225	0.006	0.001	0.007	7
		Methidathion	0.002	0.002	47	46	1	0	0.006	0.001	0.001	0.001	5
		Myclobutanil	0.008	0.008	47	46	1	0	0.898	0.023	0.004	0.004	3
		Phosmet	0.002	0.040	47	45	2	0	0.388	0.032	0.020	0.020	.
		Phosmet (sum)	0.002	0.040	47	45	0	2	0.388	0.032	0.020	0.020	0.2
		Prochloraz	0.002	0.002	47	45	2	0	0.860	0.021	0.001	0.001	.
		Pyraclostrobin	0.002	0.002	47	46	1	0	0.011	0.001	0.001	0.001	1
		Pyridaben	0.002	0.002	47	46	1	0	0.004	0.001	0.001	0.001	0.5

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Pyrimethanil	0.002	0.002	47	46	1	0	0.628	0.014	0.001	0.001	10
		Pyriproxyfen	0.002	0.002	47	30	17	0	0.051	0.007	0.001	0.042	0.6
		Tebufenpyrad	0.002	0.002	47	46	1	0	0.015	0.001	0.001	0.001	0.5
		Thiabendazole	0.002	0.002	47	26	21	0	2.730	0.182	0.001	0.801	5
	Other citrus fruits	Imazalil	0.002	0.002	1	0	1	0	0.789	0.789	0.789	0.789	5
Fruiting vegetables	Aubergines (egg plants)	2,4-D	0.008	0.008	19	18	1	0	0.010	0.004	0.004	0.010	.
		Acetamiprid	0.002	0.002	19	17	2	0	0.015	0.002	0.001	0.015	0.1
		Boscalid	0.002	0.002	19	17	2	0	0.027	0.003	0.001	0.027	1
		Chlorothalonil	0.008	0.008	19	18	1	0	0.042	0.006	0.004	0.042	2
		Cyprodinil	0.002	0.002	19	15	4	0	0.330	0.019	0.001	0.330	1
		Cyromazine	0.008	0.008	19	16	3	0	0.034	0.008	0.004	0.034	1
		Dimethomorph	0.002	0.002	19	18	1	0	0.002	0.001	0.001	0.002	0.05
		Fludioxonil	0.002	0.002	19	17	2	0	0.109	0.007	0.001	0.109	1
		Imidacloprid	0.002	0.002	19	11	8	0	0.147	0.018	0.001	0.147	0.5
		MCPA	0.002	0.002	19	18	1	0	0.003	0.001	0.001	0.003	.
		Pirimicarb	0.002	0.002	19	18	1	0	0.009	0.001	0.001	0.009	.
		Pirimicarb (sum)	0.002	0.002	19	18	1	0	0.009	0.001	0.001	0.009	1
		Propamocarb	0.002	0.002	19	16	3	0	0.185	0.015	0.001	0.185	10
		Pymetrozine	0.002	0.002	19	18	1	0	0.017	0.002	0.001	0.017	0.5
		Pyriproxyfen	0.002	0.002	19	17	2	0	0.045	0.004	0.001	0.045	1
		Tebufenozide	0.002	0.002	19	17	2	0	0.012	0.002	0.001	0.012	0.5
		Thiacloprid	0.002	0.002	19	18	1	0	0.086	0.005	0.001	0.086	0.5
	Courgettes	Boscalid	0.002	0.002	10	9	1	0	0.003	0.001	0.001	0.003	0.2
		Desmethyl pirimicarb	0.002	0.002	10	9	1	0	0.005	0.001	0.001	0.005	.

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Endosulfan (sum)	0.002	0.002	10	9	1	0	0.009	0.002	0.001	0.009	0.05
		Endosulfansulfate	0.002	0.002	10	9	1	0	0.009	0.002	0.001	0.009	.
		Fluazifop	0.002	0.002	10	9	1	0	0.026	0.004	0.001	0.026	.
		Fluazifop-P-butyl (sum)	0.002	0.002	10	9	1	0	0.022	0.003	0.001	0.022	0.2
		Imazalil	0.002	0.002	10	9	1	0	0.005	0.001	0.001	0.005	0.2
		Pirimicarb	0.002	0.002	10	9	1	0	0.003	0.001	0.001	0.003	.
		Pirimicarb (sum)	0.002	0.002	10	9	1	0	0.008	0.002	0.001	0.008	1
		Procymidone	0.002	0.002	10	9	1	0	0.002	0.001	0.001	0.002	1
		Thiabendazole	0.002	0.002	10	9	1	0	0.005	0.001	0.001	0.005	0.05
	Cucumbers	Acrinathrin	0.008	0.008	44	43	1	0	0.014	0.004	0.004	0.004	0.1
		Aldrin and Dieldrin	0.008	0.008	44	43	1	0	0.017	0.004	0.004	0.004	0.02
		Azoxystrobin	0.002	0.002	44	37	7	0	0.064	0.005	0.001	0.032	1
		Bifenthrin	0.008	0.008	44	43	1	0	0.008	0.004	0.004	0.004	0.1
		Bitertanol	0.008	0.008	44	43	1	0	0.014	0.004	0.004	0.004	0.5
		Boscalid	0.002	0.002	44	38	6	0	0.070	0.004	0.001	0.016	2
		Bupirimate	0.002	0.002	44	43	1	0	0.190	0.005	0.001	0.001	1
		Carbendazim	0.008	0.008	44	43	1	0	0.034	0.005	0.004	0.004	.
		Carbendazim and benomyl	0.008	0.008	44	43	1	0	0.034	0.005	0.004	0.004	0.1
		Chlorothalonil	0.008	0.008	44	36	8	0	0.230	0.018	0.004	0.076	1
		Chlorpyrifos	0.002	0.002	44	43	1	0	0.005	0.001	0.001	0.001	0.05
		Chlorpyrifos-methyl	0.002	0.002	44	41	3	0	0.019	0.002	0.001	0.003	0.05
		Cypermethrin (sum)	0.040	0.040	44	43	1	0	0.094	0.022	0.020	0.020	0.2
		Cyprodinil	0.002	0.002	44	33	11	0	0.143	0.009	0.001	0.041	0.5
		Desmethyl pirimicarb	0.002	0.002	44	42	2	0	0.009	0.001	0.001	0.001	.

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Dieldrin	0.008	0.008	44	43	1	0	0.017	0.004	0.004	0.004	.
		Dimethomorph	0.002	0.002	44	32	12	0	0.019	0.003	0.001	0.013	1
		Endosulfan (sum)	0.002	0.002	44	43	1	0	0.004	0.001	0.001	0.001	0.05
		Fenpyroximate	0.002	0.002	44	43	1	0	0.030	0.002	0.001	0.001	0.1
		Fluazifop	0.002	0.002	44	43	1	0	0.167	0.005	0.001	0.001	.
		Fluazifop-P-butyl (sum)	0.002	0.002	44	43	1	0	0.143	0.004	0.001	0.001	0.2
		Fludioxonil	0.002	0.002	44	37	7	0	0.061	0.004	0.001	0.023	1
		Formetanate	0.002	0.002	44	43	0	1	0.084	0.003	0.001	0.001	0.05
		Imazalil	0.002	0.002	44	42	2	0	0.006	0.001	0.001	0.001	0.2
		Imidacloprid	0.002	0.002	44	39	5	0	0.104	0.005	0.001	0.024	1
		Iprodione	0.040	0.040	44	43	1	0	0.190	0.024	0.020	0.020	2
		Kresoxim-methyl	0.002	0.002	44	43	1	0	0.006	0.001	0.001	0.001	0.05
		Lufenuron	0.002	0.002	44	43	1	0	0.006	0.001	0.001	0.001	0.2
		Metalaxyl (sum)	0.002	0.002	44	38	6	0	0.036	0.003	0.001	0.018	0.5
		Methiocarb	0.002	0.002	44	43	1	0	0.080	0.003	0.001	0.001	.
		Methiocarb (sum)	0.002	0.002	44	43	1	0	0.153	0.004	0.001	0.001	0.2
		Methiocarb-Sulfon	0.002	0.002	44	43	1	0	0.033	0.002	0.001	0.001	.
		Methiocarb-Sulfoxid	0.002	0.002	44	43	1	0	0.047	0.002	0.001	0.001	.
		Oxamyl-Oxime	0.002	0.002	1	0	1	0	0.006	0.006	0.006	0.006	.
			0.002	0.002	43	41	2	0	0.007	0.001	0.001	0.001	0.01
		Pirimicarb (sum)	0.002	0.002	44	42	2	0	0.009	0.001	0.001	0.001	1
		Procymidone	0.002	0.002	44	38	6	0	0.032	0.002	0.001	0.006	1
		Propamocarb	0.002	0.002	44	15	29	0	0.484	0.056	0.017	0.229	10
		Pymetrozine	0.002	0.002	44	42	2	0	0.011	0.001	0.001	0.001	0.5

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Pyrimethanil	0.002	0.002	44	39	5	0	0.210	0.006	0.001	0.005	1
		Teflubenzuron	0.002	0.002	44	43	1	0	0.002	0.001	0.001	0.001	0.5
		Tetraconazole	0.002	0.002	44	43	1	0	0.010	0.001	0.001	0.001	0.2
		Thiabendazole	0.002	0.002	44	43	1	0	0.003	0.001	0.001	0.001	0.05
		Thiacloprid	0.002	0.002	44	42	2	0	0.007	0.001	0.001	0.001	0.3
		Triadimefon (sum)	0.008	0.008	44	39	5	0	0.097	0.009	0.004	0.032	0.1
		Triadimenol	0.008	0.008	44	39	5	0	0.097	0.009	0.004	0.032	.
		alpha-Endosulfan	0.002	0.002	44	43	1	0	0.002	0.001	0.001	0.001	.
		beta-Endosulfan	0.002	0.002	44	43	1	0	0.002	0.001	0.001	0.001	.
	Peppers	Acetamiprid	0.002	0.002	42	40	2	0	0.051	0.002	0.001	0.001	0.3
		Acrinathrin	0.008	0.008	42	41	1	0	0.055	0.005	0.004	0.004	0.2
		Azoxystrobin	0.002	0.002	42	36	6	0	0.030	0.003	0.001	0.010	2
		Boscalid	0.002	0.002	42	40	2	0	0.017	0.001	0.001	0.001	2
		Bromide ion	5.000	5.000	8	7	1	0	5.000	2.813	2.500	5.000	30
		Bromopropylate	0.002	0.002	42	41	1	0	0.002	0.001	0.001	0.001	0.05
		Chlorpyrifos	0.002	0.002	42	41	1	0	0.029	0.002	0.001	0.001	0.5
		Clofentezine	0.002	0.002	42	41	1	0	0.011	0.001	0.001	0.001	0.02
		Cyprodinil	0.002	0.002	42	41	1	0	0.005	0.001	0.001	0.001	1
		Desmethyl pirimicarb	0.002	0.002	42	41	1	0	0.004	0.001	0.001	0.001	.
		Diethofencarb	0.002	0.002	42	41	1	0	0.003	0.001	0.001	0.001	1
		Dimethomorph	0.002	0.002	42	41	1	0	0.009	0.001	0.001	0.001	0.5
		Dithiocarbamates	0.030	0.030	32	29	3	0	0.120	0.022	0.015	0.094	5
		Endosulfan (sum)	0.002	0.002	42	41	1	0	0.010	0.001	0.001	0.001	1
		Endosulfansulfate	0.002	0.002	42	41	1	0	0.006	0.001	0.001	0.001	.

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Fenarimol	0.008	0.008	42	41	1	0	0.028	0.005	0.004	0.004	0.5
		Fenhexamid	0.002	0.002	42	40	2	0	0.040	0.002	0.001	0.001	2
		Fludioxonil	0.002	0.002	42	40	2	0	0.059	0.002	0.001	0.001	2
		Hexythiazox	0.002	0.002	42	41	1	0	0.006	0.001	0.001	0.001	0.5
		Imazapyr	0.002	0.002	42	41	1	0	0.002	0.001	0.001	0.001	0.01
		Imidacloprid	0.002	0.002	42	32	10	0	0.048	0.006	0.001	0.039	1
		Indoxacarb	0.008	0.008	42	40	2	0	0.025	0.005	0.004	0.004	0.3
		Iprodione	0.040	0.040	42	41	1	0	0.601	0.034	0.020	0.020	5
		Kresoxim-methyl	0.002	0.002	42	41	1	0	0.004	0.001	0.001	0.001	1
		Lambda-Cyhalothrin	0.008	0.008	42	41	1	0	0.009	0.004	0.004	0.004	0.1
		Lufenuron	0.002	0.002	42	41	1	0	0.008	0.001	0.001	0.001	1
		Methomyl	0.008	0.008	42	41	1	0	0.211	0.009	0.004	0.004	.
		Methomyl and Thiodicarb	0.008	0.008	42	41	0	1	0.211	0.009	0.004	0.004	0.2
		Oxamyl	0.002	0.002	42	40	0	2	0.168	0.006	0.001	0.001	0.02
		Oxamyl-Oxime	0.002	0.002	2	0	2	0	0.163	0.124	0.124	0.163	.
			0.002	0.002	40	39	1	0	0.004	0.001	0.001	0.001	0.01
		Penconazole	0.002	0.002	42	40	2	0	0.023	0.002	0.001	0.001	0.2
		Pirimicarb	0.002	0.002	42	41	1	0	0.008	0.001	0.001	0.001	.
		Pirimicarb (sum)	0.002	0.002	42	41	1	0	0.012	0.001	0.001	0.001	1
		Procymidone	0.002	0.002	42	41	1	0	0.201	0.006	0.001	0.001	2
		Propamocarb	0.002	0.002	42	37	5	0	0.032	0.003	0.001	0.018	10
		Pymetrozine	0.002	0.002	42	40	2	0	0.007	0.001	0.001	0.001	1
		Pyraclostrobin	0.002	0.002	42	41	1	0	0.014	0.001	0.001	0.001	0.5
		Pyrimethanil	0.002	0.002	42	41	1	0	0.002	0.001	0.001	0.001	2

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Pyriproxyfen	0.002	0.002	42	40	2	0	0.036	0.002	0.001	0.001	1
		Thiabendazole	0.002	0.002	42	41	1	0	0.002	0.001	0.001	0.001	0.05
		Thiacloprid	0.002	0.002	42	41	1	0	0.103	0.003	0.001	0.001	1
		Triadimefon (sum)	0.008	0.008	42	38	4	0	0.252	0.012	0.004	0.034	0.5
		Triadimenol	0.008	0.008	42	38	4	0	0.252	0.012	0.004	0.034	.
		Trifloxystrobin	0.002	0.002	42	40	2	0	0.028	0.002	0.001	0.001	0.3
		alpha-Endosulfan	0.002	0.002	42	41	1	0	0.002	0.001	0.001	0.001	.
		beta-Endosulfan	0.002	0.002	42	41	1	0	0.002	0.001	0.001	0.001	.
	Tomatoes	Acetamiprid	0.002	0.002	45	43	2	0	0.019	0.001	0.001	0.001	0.1
		Azoxystrobin	0.002	0.002	45	41	4	0	0.028	0.002	0.001	0.005	2
		Bifenthrin	0.008	0.008	45	43	2	0	0.048	0.005	0.004	0.004	0.2
		Bitertanol	0.008	0.008	45	44	1	0	0.108	0.006	0.004	0.004	3
		Boscalid	0.002	0.002	45	35	10	0	0.115	0.012	0.001	0.074	2
		Bromopropylate	0.002	0.002	45	43	2	0	0.050	0.002	0.001	0.001	1
		Bupirimate	0.002	0.002	45	44	1	0	0.010	0.001	0.001	0.001	2
		Buprofezin	0.002	0.002	45	40	5	0	0.007	0.001	0.001	0.004	1
		Carbendazim	0.008	0.008	45	44	1	0	0.020	0.004	0.004	0.004	.
		Carbendazim and benomyl	0.008	0.008	45	44	1	0	0.020	0.004	0.004	0.004	0.5
		Chlorothalonil	0.008	0.008	45	36	9	0	1.100	0.075	0.004	0.554	2
		Chlorpyrifos	0.002	0.002	45	43	1	1	0.880	0.021	0.001	0.001	0.5
		Clofentezine	0.002	0.002	45	44	1	0	0.013	0.001	0.001	0.001	0.3
		Cypermethrin (sum)	0.040	0.040	45	44	1	0	0.191	0.024	0.020	0.020	0.5
		Cyproconazole	0.002	0.002	45	44	1	0	0.008	0.001	0.001	0.001	0.05
		Cyprodinil	0.002	0.002	45	38	7	0	0.524	0.018	0.001	0.032	1

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Cyromazine	0.008	0.008	45	44	1	0	0.009	0.004	0.004	0.004	1
		Deltamethrin	0.040	0.040	45	43	2	0	0.096	0.022	0.020	0.020	0.3
		Dicofol (sum)	0.040	0.040	42	40	2	0	0.439	0.033	0.020	0.020	1
		Diethofencarb	0.002	0.002	45	44	1	0	0.004	0.001	0.001	0.001	1
		Difenoconazole	0.002	0.002	45	43	2	0	0.024	0.002	0.001	0.001	2
		Dimethomorph	0.002	0.002	45	41	4	0	0.011	0.001	0.001	0.003	1
		Etofenprox	0.002	0.002	45	44	1	0	0.003	0.001	0.001	0.001	1
		Fenarimol	0.008	0.008	45	44	1	0	0.083	0.006	0.004	0.004	0.5
		Fenhexamid	0.002	0.002	45	42	3	0	0.278	0.007	0.001	0.006	1
		Fludioxonil	0.002	0.002	45	38	7	0	0.058	0.004	0.001	0.033	1
		Folpet	0.008	0.008	45	44	1	0	0.009	0.004	0.004	0.004	2
		HCH delta	0.002	0.002	45	44	1	0	0.002	0.001	0.001	0.001	0.01
		Hexythiazox	0.002	0.002	45	44	1	0	0.003	0.001	0.001	0.001	0.5
		Imazalil	0.002	0.002	45	42	3	0	0.007	0.001	0.001	0.004	0.5
		Imidacloprid	0.002	0.002	45	44	1	0	0.020	0.001	0.001	0.001	0.5
		Indoxacarb	0.008	0.008	45	43	2	0	0.054	0.005	0.004	0.004	0.5
		Iprodione	0.040	0.040	45	39	6	0	0.560	0.048	0.020	0.165	5
		Kresoxim-methyl	0.002	0.002	45	44	1	0	0.004	0.001	0.001	0.001	0.5
		Lufenuron	0.002	0.002	45	44	1	0	0.009	0.001	0.001	0.001	0.5
		Mepanipyrim	0.002	0.002	45	43	2	0	0.003	0.001	0.001	0.001	.
		Metalaxyl (sum)	0.002	0.002	45	43	2	0	0.008	0.001	0.001	0.001	0.2
		Methomyl	0.008	0.008	45	44	1	0	0.013	0.004	0.004	0.004	.
		Methomyl and Thiodicarb	0.008	0.008	45	44	1	0	0.013	0.004	0.004	0.004	0.2
		Oxamyl-Oxime	0.002	0.002	29	25	4	0	0.034	0.003	0.001	0.015	.

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
			0.002	0.002	16	16	0	0	0.001	0.001	0.001	0.001	0.01
		Piperonyl Butoxide	0.002	0.002	1	0	1	0	0.059	0.059	0.059	0.059	.
			0.002	0.002	44	44	0	0	0.001	0.001	0.001	0.001	0.01
		Prochloraz	0.002	0.002	45	44	1	0	0.005	0.001	0.001	0.001	.
		Procymidone	0.002	0.002	45	43	2	0	0.015	0.001	0.001	0.001	2
		Propamocarb	0.002	0.002	45	40	5	0	0.135	0.006	0.001	0.009	10
		Propargite	0.008	0.008	45	44	1	0	0.097	0.006	0.004	0.004	2
		Pyraclostrobin	0.002	0.002	45	40	5	0	0.056	0.003	0.001	0.010	0.2
		Pyridaben	0.002	0.002	45	42	3	0	0.010	0.001	0.001	0.003	0.3
		Pyrimethanil	0.002	0.002	45	37	8	0	0.697	0.023	0.001	0.017	1
		Pyriproxyfen	0.002	0.002	45	41	4	0	0.020	0.002	0.001	0.010	1
		Quinoxyfen	0.002	0.002	45	44	1	0	0.003	0.001	0.001	0.001	0.02
		Spiroxamine	0.002	0.002	45	43	2	0	0.007	0.001	0.001	0.001	0.05
		Tebuconazole	0.008	0.008	45	43	2	0	0.012	0.004	0.004	0.004	1
		Tebufenpyrad	0.002	0.002	45	44	1	0	0.002	0.001	0.001	0.001	0.5
		Tetradifon	0.002	0.002	45	44	1	0	0.020	0.001	0.001	0.001	0.02
		Thiacloprid	0.002	0.002	45	41	4	0	0.011	0.002	0.001	0.007	0.5
		Thiophanate-methyl	0.008	0.008	42	39	3	0	0.026	0.005	0.004	0.018	2
		Tolylfluanid	0.008	0.008	45	44	1	0	0.021	0.004	0.004	0.004	.
		Triadimefon (sum)	0.008	0.008	45	43	2	0	0.030	0.005	0.004	0.004	0.3
		Triadimenol	0.008	0.008	45	43	2	0	0.030	0.005	0.004	0.004	.
		Trifloxystrobin	0.002	0.002	45	42	3	0	0.016	0.001	0.001	0.003	0.5
		tau-Fluvalinate	0.008	0.008	1	0	1	0	0.045	0.045	0.045	0.045	0.1
			0.008	0.008	44	44	0	0	0.004	0.004	0.004	0.004	0.01

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

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

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

ProductGroup	*Product*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Leaf vegetables and fresh herbs	Lamb's lettuce	Cyprodinil	0.002	0.002	2	1	1	0	0.016	0.009	0.009	0.016	10
		Fludioxonil	0.002	0.002	2	1	1	0	0.027	0.014	0.014	0.027	10
		Imidacloprid	0.002	0.002	2	1	1	0	0.009	0.005	0.005	0.009	2
		Procymidone	0.002	0.002	2	1	1	0	0.002	0.002	0.002	0.002	5
		Propamocarb	0.002	0.002	2	1	1	0	0.005	0.003	0.003	0.005	50
	Lettuce	Azoxystrobin	0.002	0.002	14	12	2	0	0.009	0.002	0.001	0.009	3
		Boscalid	0.002	0.002	14	8	6	0	2.030	0.149	0.001	2.030	10
		Cyprodinil	0.002	0.002	14	11	3	0	0.046	0.007	0.001	0.046	10
		Desmethyl pirimicarb	0.002	0.002	14	13	1	0	0.004	0.001	0.001	0.004	.
		Dimethomorph	0.002	0.002	14	10	4	0	0.140	0.013	0.001	0.140	10
		Fenhexamid	0.002	0.002	14	13	1	0	0.003	0.001	0.001	0.003	30
		Imazalil	0.002	0.002	14	13	1	0	0.003	0.001	0.001	0.003	0.02
		Imidacloprid	0.002	0.002	14	9	5	0	0.054	0.012	0.001	0.054	2
		Lambda-Cyhalothrin	0.008	0.008	14	13	1	0	0.353	0.029	0.004	0.353	0.5
		Linuron	0.002	0.002	14	13	1	0	0.003	0.001	0.001	0.003	0.05
		MCPA	0.002	0.002	14	13	1	0	0.003	0.001	0.001	0.003	.
		Metalaxyl (sum)	0.002	0.002	14	11	3	0	0.046	0.008	0.001	0.046	2
		Pendimethalin	0.008	0.008	14	13	1	0	0.009	0.004	0.004	0.009	0.05
		Pirimicarb (sum)	0.002	0.002	14	13	1	0	0.004	0.001	0.001	0.004	5
		Propamocarb	0.002	0.002	14	11	3	0	0.480	0.059	0.001	0.480	50
		Propyzamide	0.008	0.008	14	11	3	0	0.042	0.009	0.004	0.042	1
		Pymetrozine	0.002	0.002	14	13	1	0	0.010	0.002	0.001	0.010	2
		Pyraclostrobin	0.002	0.002	14	13	1	0	0.112	0.009	0.001	0.112	2
		Tebuconazole	0.008	0.008	14	13	1	0	0.009	0.004	0.004	0.009	0.05

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
	Parsley	Azoxystrobin	0.002	0.002	1	0	1	0	0.042	0.042	0.042	0.042	0.2
		DDE, p,p-	0.002	0.002	1	0	1	0	0.006	0.006	0.006	0.006	.
		DDT (sum)	0.002	0.002	1	0	1	0	0.006	0.006	0.006	0.006	0.05
		Linuron	0.002	0.002	1	0	1	0	0.010	0.010	0.010	0.010	0.2
		Pendimethalin	0.008	0.008	1	0	1	0	0.005	0.005	0.005	0.005	0.2
		Trifluralin	0.008	0.008	1	0	1	0	0.034	0.034	0.034	0.034	1
	Spinach	Boscalid	0.002	0.002	11	9	2	0	0.010	0.003	0.001	0.010	10
		Clopyralid	0.040	0.040	11	10	1	0	0.060	0.024	0.020	0.060	1
		Desmethyl pirimicarb	0.002	0.002	11	10	1	0	0.029	0.004	0.001	0.029	.
		Dimethomorph	0.002	0.002	11	9	2	0	0.026	0.004	0.001	0.026	0.1
		Dodine	0.002	0.002	11	10	1	0	0.002	0.001	0.001	0.002	10
		Fluazifop	0.002	0.002	11	8	3	0	0.110	0.020	0.001	0.110	.
		Fluazifop-P-butyl (sum)	0.002	0.002	11	8	3	0	0.120	0.022	0.001	0.120	1
		Lambda-Cyhalothrin	0.008	0.008	11	10	1	0	0.032	0.007	0.004	0.032	0.5
		Linuron	0.002	0.002	11	10	1	0	0.013	0.002	0.001	0.013	0.05
		Pirimicarb (sum)	0.002	0.002	11	10	1	0	0.030	0.004	0.001	0.030	2
		Propamocarb	0.002	0.002	11	10	1	0	0.003	0.001	0.001	0.003	30
Legume vegetables, fresh	Beans (with pods)	Azoxystrobin	0.002	0.002	9	8	1	0	0.021	0.003	0.001	0.021	1
		Boscalid	0.002	0.002	9	8	1	0	0.088	0.011	0.001	0.088	2
		Cyprodinil	0.002	0.002	9	8	1	0	0.017	0.003	0.001	0.017	2
		Fenhexamid	0.002	0.002	9	8	1	0	0.012	0.002	0.001	0.012	2
		Pendimethalin	0.002	0.008	9	8	1	0	0.006	0.004	0.004	0.006	0.2
		Propamocarb	0.002	0.002	9	8	1	0	0.004	0.001	0.001	0.004	0.1
		Pyrimethanil	0.002	0.002	9	8	1	0	0.007	0.002	0.001	0.007	2

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
	Beans (without pods)	Boscalid	0.002	0.002	1	0	1	0	0.062	0.062	0.062	0.062	2
		Carbendazim	0.008	0.008	1	0	1	0	0.013	0.013	0.013	0.013	.
		Carbendazim and benomyl	0.008	0.008	1	0	1	0	0.013	0.013	0.013	0.013	0.2
		Cyprodinil	0.002	0.002	1	0	1	0	0.003	0.003	0.003	0.003	2
	Peas (with pods)	Acetamiprid	0.002	0.002	8	7	0	1	0.023	0.004	0.001	0.023	0.01
		Carbendazim	0.008	0.008	8	7	1	0	0.069	0.012	0.004	0.069	.
		Carbendazim and benomyl	0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.1
			0.008	0.008	7	6	1	0	0.069	0.013	0.004	0.069	0.2
		Chlorpyrifos	0.002	0.002	8	7	1	0	0.002	0.001	0.001	0.002	0.05
		Dimethoate	0.002	0.002	8	7	1	0	0.072	0.010	0.001	0.072	.
		Dimethoate (sum)	0.002	0.040	8	7	1	0	0.072	0.027	0.020	0.072	1
		Dithiocarbamates	0.030	0.030	1	0	1	0	0.070	0.070	0.070	0.070	1
		Imidacloprid	0.002	0.002	8	7	1	0	0.009	0.002	0.001	0.009	0.05
		Lambda-Cyhalothrin	0.008	0.008	8	7	1	0	0.009	0.005	0.004	0.009	0.2
		Methamidophos	0.008	0.008	6	5	1	0	0.043	0.011	0.004	0.043	0.5
			0.008	0.008	2	2	0	0	0.004	0.004	0.004	0.004	0.01
		Methidathion	0.002	0.002	6	5	1	0	0.003	0.001	0.001	0.003	0.1
			0.002	0.002	2	2	0	0	0.001	0.001	0.001	0.001	0.02
		Procymidone	0.002	0.002	6	5	1	0	0.030	0.006	0.001	0.030	1
			0.002	0.002	2	2	0	0	0.001	0.001	0.001	0.001	0.3
		Tebuconazole	0.008	0.008	6	5	1	0	0.060	0.013	0.004	0.060	2
			0.008	0.008	2	2	0	0	0.004	0.004	0.004	0.004	0.05
	Peas (without pods)	Azoxystrobin	0.002	0.002	15	12	3	0	0.006	0.002	0.001	0.006	0.2
			0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.5

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Bentazone	0.002	0.002	16	15	1	0	0.003	0.001	0.001	0.003	.
		Fluazifop	0.002	0.002	16	12	4	0	0.158	0.019	0.001	0.158	.
		Fluazifop-P-butyl (sum)	0.002	0.002	16	12	4	0	0.185	0.022	0.001	0.185	1
		Thiacloprid	0.002	0.002	15	13	2	0	0.028	0.003	0.001	0.028	0.2
			0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.02
		Triadimefon (sum)	0.008	0.008	16	15	1	0	0.009	0.004	0.004	0.009	0.1
		Triadimenol	0.008	0.008	16	15	1	0	0.009	0.004	0.004	0.009	.
Miscellaneous fruit	Avocados	Prochloraz	0.002	0.002	2	0	2	0	0.444	0.327	0.327	0.444	.
	Bananas	Azoxystrobin	0.002	0.002	57	51	6	0	0.124	0.008	0.001	0.072	2
		Bifenthrin	0.008	0.008	57	56	1	0	0.009	0.004	0.004	0.004	0.1
		Bitertanol	0.008	0.008	57	33	24	0	0.956	0.112	0.004	0.604	3
		Bromopropylate	0.002	0.002	57	56	1	0	0.005	0.001	0.001	0.001	0.05
		Chlorothalonil	0.008	0.008	57	55	2	0	0.039	0.005	0.004	0.004	0.2
		Chlorpyrifos	0.002	0.002	57	41	16	0	0.073	0.005	0.001	0.036	3
		Dithiocarbamates	0.030	0.030	36	35	1	0	0.043	0.016	0.015	0.015	2
			0.030	0.030	6	6	0	0	0.015	0.015	0.015	0.015	0.05
		Epoxiconazole	0.002	0.002	57	56	1	0	0.003	0.001	0.001	0.001	0.5
		Fenhexamid	0.002	0.002	57	55	2	0	0.005	0.001	0.001	0.001	0.05
		Fenpropimorph	0.002	0.002	57	51	6	0	0.009	0.001	0.001	0.006	2
		Imazalil	0.002	0.002	57	14	43	0	0.496	0.131	0.101	0.367	2
		Lambda-Cyhalothrin	0.008	0.008	57	56	1	0	0.032	0.004	0.004	0.004	0.1
		Oxamyl-Oxime	0.002	0.002	3	0	3	0	0.012	0.007	0.004	0.012	.
			0.002	0.002	54	54	0	0	0.001	0.001	0.001	0.001	0.01
		Pyrimethanil	0.002	0.002	57	56	1	0	0.002	0.001	0.001	0.001	0.1

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Spiroxamine	0.002	0.002	57	56	1	0	0.004	0.001	0.001	0.001	3
		Terbufos (sum)	0.002	0.002	57	56	1	0	0.003	0.001	0.001	0.001	0.05
		Terbufos Sulfoxide	0.002	0.002	57	56	1	0	0.003	0.001	0.001	0.001	.
		Thiabendazole	0.002	0.002	57	30	27	0	0.487	0.082	0.001	0.345	5
	Kiwi	Boscalid	0.002	0.002	9	8	1	0	0.008	0.002	0.001	0.008	5
		Buprofezin	0.002	0.002	9	8	1	0	0.039	0.005	0.001	0.039	1
		Chlorpyrifos-methyl	0.002	0.002	9	8	1	0	0.003	0.001	0.001	0.003	0.05
		Dimethoate	0.002	0.002	9	8	1	0	0.003	0.001	0.001	0.003	.
		Fenhexamid	0.002	0.002	9	3	6	0	4.260	1.281	0.005	4.260	10
		Fenitrothion	0.002	0.002	9	8	1	0	0.003	0.001	0.001	0.003	0.01
		Malathion	0.002	0.002	9	8	1	0	0.002	0.001	0.001	0.002	.
		Malathion (sum)	0.002	0.002	9	8	1	0	0.002	0.001	0.001	0.002	0.02
		Propamocarb	0.002	0.002	9	8	1	0	0.002	0.001	0.001	0.002	0.1
	Mangoes	Azoxystrobin	0.002	0.002	11	9	2	0	0.038	0.005	0.001	0.038	0.2
		Difenoconazole	0.002	0.002	11	10	1	0	0.002	0.001	0.001	0.002	0.1
		Fenhexamid	0.002	0.002	11	10	1	0	0.005	0.001	0.001	0.005	0.05
		Flufenoxuron	0.002	0.002	11	10	1	0	0.003	0.001	0.001	0.003	0.05
		Imazalil	0.002	0.002	11	10	1	0	0.003	0.001	0.001	0.003	0.02
		Prochloraz	0.002	0.002	11	6	5	0	0.323	0.059	0.001	0.323	.
		Tetraconazole	0.002	0.002	11	10	1	0	0.003	0.001	0.001	0.003	0.02
		Thiabendazole	0.002	0.002	11	3	8	0	0.944	0.213	0.061	0.944	5
	Miscellaneous fruit	Biphenyl	0.008	0.008	3	2	1	0	0.010	0.006	0.004	0.010	0.01
		Carbendazim	0.008	0.008	3	2	1	0	0.032	0.013	0.004	0.032	.
		Carbendazim and benomyl	0.008	0.008	1	0	1	0	0.032	0.032	0.032	0.032	0.1

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
			0.008	0.008	2	2	0	0	0.004	0.004	0.004	0.004	0.2
		Difenoconazole	0.002	0.002	3	2	1	0	0.008	0.003	0.001	0.008	0.1
		Dimethoate	0.002	0.002	3	2	1	0	0.006	0.003	0.001	0.006	.
		Endosulfan (sum)	0.002	0.002	3	2	1	0	0.028	0.010	0.001	0.028	0.05
		Endosulfansulfate	0.002	0.002	3	2	1	0	0.013	0.005	0.001	0.013	.
		Ethion	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.1
			0.002	0.002	2	1	1	0	0.004	0.003	0.003	0.004	0.01
		Methomyl	0.008	0.008	3	2	1	0	0.009	0.006	0.004	0.009	.
		Methomyl and Thiodicarb	0.008	0.008	3	2	1	0	0.009	0.006	0.004	0.009	0.05
		Prochloraz	0.002	0.002	3	0	3	0	0.021	0.017	0.016	0.021	.
		Propoxur	0.008	0.008	3	2	1	0	0.008	0.005	0.004	0.008	0.05
		Propyzamide	0.008	0.008	3	2	1	0	0.011	0.006	0.004	0.011	0.02
		Tebuconazole	0.008	0.008	2	1	1	0	0.057	0.031	0.031	0.057	2
			0.008	0.008	1	1	0	0	0.004	0.004	0.004	0.004	0.05
		Thiabendazole	0.002	0.002	2	1	1	0	0.268	0.135	0.135	0.268	10
			0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.05
		alpha-Endosulfan	0.002	0.002	3	2	1	0	0.008	0.003	0.001	0.008	.
		beta-Endosulfan	0.002	0.002	3	2	1	0	0.007	0.003	0.001	0.007	.
	Pineapples	Diazinon	0.008	0.008	10	9	1	0	0.045	0.008	0.004	0.045	0.3
		Piperonyl Butoxide	0.002	0.002	10	6	4	0	0.216	0.038	0.001	0.216	.
		Prochloraz	0.002	0.002	10	9	1	0	0.190	0.020	0.001	0.190	.
		Triadimefon	0.008	0.008	10	2	8	0	0.353	0.149	0.109	0.353	.
		Triadimefon (sum)	0.008	0.008	10	2	8	0	1.640	0.544	0.349	1.640	3
		Triadimenol	0.008	0.008	10	2	8	0	1.290	0.397	0.188	1.290	.

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
Pome fruit	Apples	Acetamiprid	0.002	0.002	52	42	10	0	0.034	0.004	0.001	0.030	0.1
		Bifenthrin	0.008	0.008	52	51	1	0	0.042	0.005	0.004	0.004	0.3
		Bitertanol	0.008	0.008	52	51	1	0	0.022	0.004	0.004	0.004	2
		Boscalid	0.002	0.002	52	33	19	0	0.255	0.031	0.001	0.171	2
		Bupirimate	0.002	0.002	52	51	1	0	0.021	0.001	0.001	0.001	0.2
		Captan	0.040	0.040	52	39	13	0	0.295	0.045	0.020	0.227	1
		Carbaryl	0.002	0.002	52	51	1	0	0.006	0.001	0.001	0.001	0.05
		Carbendazim	0.008	0.008	52	48	4	0	0.076	0.007	0.004	0.034	.
		Carbendazim and benomyl	0.008	0.008	52	48	4	0	0.076	0.007	0.004	0.034	0.2
		Chlorpyrifos	0.002	0.002	52	41	11	0	0.158	0.011	0.001	0.062	0.5
		Chlorpyrifos-methyl	0.002	0.002	52	51	1	0	0.016	0.001	0.001	0.001	0.5
		Cyprodinil	0.002	0.002	52	48	4	0	0.230	0.007	0.001	0.006	1
		Desmethyl pirimicarb	0.002	0.002	52	45	7	0	0.006	0.002	0.001	0.005	.
		Diethofencarb	0.002	0.002	52	51	1	0	0.007	0.001	0.001	0.001	0.5
		Difenoconazole	0.002	0.002	52	39	13	0	0.062	0.004	0.001	0.010	0.5
		Diflubenzuron	0.002	0.002	52	50	2	0	0.024	0.002	0.001	0.001	5
		Diphenylamine	0.008	0.008	52	48	4	0	3.069	0.067	0.004	0.073	5
		Dodine	0.002	0.002	51	23	28	0	0.389	0.031	0.004	0.162	5
		Etofenprox	0.002	0.002	52	49	3	0	0.034	0.002	0.001	0.004	1
		Fenhexamid	0.002	0.002	52	51	1	0	0.005	0.001	0.001	0.001	0.05
		Fenoxycarb	0.002	0.002	52	47	5	0	0.023	0.002	0.001	0.004	1
		Fenpyroximate	0.002	0.002	52	51	1	0	0.004	0.001	0.001	0.001	0.2
		Fludioxonil	0.002	0.002	52	48	4	0	0.095	0.005	0.001	0.040	5
		Flufenoxuron	0.002	0.002	52	42	10	0	0.016	0.003	0.001	0.014	0.5

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Flusilazole	0.002	0.002	52	50	2	0	0.004	0.001	0.001	0.001	0.02
		Folpet	0.008	0.008	52	51	1	0	0.028	0.004	0.004	0.004	3
		Imazalil	0.002	0.002	52	50	2	0	0.004	0.001	0.001	0.001	2
		Imidacloprid	0.002	0.002	52	50	2	0	0.006	0.001	0.001	0.001	0.5
		Indoxacarb	0.008	0.008	52	47	5	0	0.030	0.005	0.004	0.019	0.5
		Iprodione	0.040	0.040	52	51	1	0	0.233	0.024	0.020	0.020	5
		Kresoxim-methyl	0.002	0.002	52	51	1	0	0.003	0.001	0.001	0.001	0.2
		Lufenuron	0.002	0.002	52	45	7	0	0.013	0.002	0.001	0.008	0.5
		Penconazole	0.002	0.002	52	50	2	0	0.004	0.001	0.001	0.001	0.2
		Pendimethalin	0.008	0.008	52	51	1	0	0.038	0.005	0.004	0.004	0.05
		Phosalone	0.008	0.008	52	50	1	1	0.350	0.011	0.004	0.004	0.05
		Phosmet	0.002	0.002	52	51	1	0	0.011	0.001	0.001	0.001	.
		Phosmet (sum)	0.002	0.002	52	51	1	0	0.011	0.001	0.001	0.001	0.2
		Pirimicarb	0.002	0.002	52	36	16	0	0.093	0.011	0.001	0.054	.
		Pirimicarb (sum)	0.002	0.002	52	36	16	0	0.099	0.012	0.001	0.058	2
		Propargite	0.008	0.008	52	47	5	0	0.390	0.015	0.004	0.085	3
		Pyraclostrobin	0.002	0.002	52	36	16	0	0.144	0.016	0.001	0.102	0.3
		Pyridaben	0.002	0.002	52	49	3	0	0.010	0.001	0.001	0.004	0.5
		Pyrimethanil	0.002	0.002	52	41	11	0	0.123	0.007	0.001	0.067	5
		Tebuconazole	0.008	0.008	52	51	1	0	0.013	0.004	0.004	0.004	1
		Tebufenozide	0.002	0.002	52	51	1	0	0.023	0.001	0.001	0.001	1
		Teflubenzuron	0.002	0.002	52	49	3	0	0.059	0.003	0.001	0.003	1
		Tetraconazole	0.002	0.002	52	50	2	0	0.004	0.001	0.001	0.001	0.3
		Thiabendazole	0.002	0.002	52	47	5	0	1.250	0.035	0.001	0.038	5

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Thiacloprid	0.002	0.002	52	47	5	0	0.014	0.002	0.001	0.005	0.3
		Triadimefon (sum)	0.008	0.008	52	51	1	0	0.016	0.004	0.004	0.004	0.2
		Triadimenol	0.008	0.008	51	51	0	0	0.004	0.004	0.004	0.004	.
			0.008	0.008	1	0	1	0	0.016	0.016	0.016	0.016	0.008
		Trifloxystrobin	0.002	0.002	52	40	12	0	0.034	0.004	0.001	0.024	0.5
		Triflumuron	0.008	0.008	52	50	2	0	0.036	0.005	0.004	0.004	0.5
	Pears	Acetamiprid	0.002	0.002	22	16	6	0	0.042	0.007	0.001	0.029	0.1
		Azinphos-methyl	0.002	0.080	22	21	0	1	0.158	0.045	0.040	0.040	0.05
		Bifenthrin	0.008	0.008	22	21	1	0	0.033	0.005	0.004	0.004	0.3
		Bitertanol	0.008	0.008	22	21	1	0	0.019	0.005	0.004	0.004	2
		Boscalid	0.002	0.002	22	20	2	0	0.071	0.005	0.001	0.011	2
		Chlorpyrifos	0.002	0.002	22	19	3	0	0.046	0.004	0.001	0.007	0.5
		Chlorpyrifos-methyl	0.002	0.002	22	21	1	0	0.016	0.002	0.001	0.001	0.5
		Cyprodinil	0.002	0.002	22	21	1	0	0.012	0.002	0.001	0.001	1
		Difenoconazole	0.002	0.002	22	20	2	0	0.003	0.001	0.001	0.002	0.5
		Diflubenzuron	0.002	0.002	22	21	1	0	0.004	0.001	0.001	0.001	5
		Diphenylamine	0.008	0.008	22	19	3	0	2.140	0.103	0.004	0.033	10
		Dodine	0.002	0.002	21	17	4	0	0.007	0.002	0.001	0.006	5
		Endosulfan (sum)	0.002	0.002	22	21	1	0	0.002	0.001	0.001	0.001	0.3
		Fenhexamid	0.002	0.002	22	21	1	0	0.004	0.001	0.001	0.001	0.05
		Fenoxycarb	0.002	0.002	22	20	2	0	0.037	0.003	0.001	0.008	1
		Fludioxonil	0.002	0.002	22	21	1	0	0.008	0.001	0.001	0.001	5
		Flufenoxuron	0.002	0.002	22	20	2	0	0.007	0.001	0.001	0.002	0.5
		Folpet	0.008	0.008	22	21	1	0	0.939	0.047	0.004	0.004	3

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Haloxyfop	0.002	0.002	22	21	1	0	0.004	0.001	0.001	0.001	.
		Haloxyfop including haloxyfop-R	0.002	0.002	22	21	1	0	0.004	0.001	0.001	0.001	0.05
		Imazalil	0.002	0.002	22	19	3	0	0.931	0.074	0.001	0.680	2
		Imidacloprid	0.002	0.002	22	20	2	0	0.019	0.002	0.001	0.006	0.5
		Kresoxim-methyl	0.002	0.002	22	21	1	0	0.003	0.001	0.001	0.001	0.2
		Lambda-Cyhalothrin	0.008	0.008	22	21	1	0	0.031	0.005	0.004	0.004	0.1
		Malathion	0.002	0.002	22	21	1	0	0.005	0.001	0.001	0.001	.
		Malathion (sum)	0.002	0.002	22	21	1	0	0.005	0.001	0.001	0.001	0.5
		Methomyl	0.008	0.008	22	21	1	0	0.010	0.004	0.004	0.004	.
		Methomyl and Thiodicarb	0.008	0.008	22	21	1	0	0.010	0.004	0.004	0.004	0.2
		Phosmet	0.002	0.002	22	18	4	0	0.116	0.009	0.001	0.042	.
		Phosmet (sum)	0.002	0.002	22	19	3	0	0.125	0.009	0.001	0.042	0.2
		Phosmet oxon	0.002	0.002	22	21	1	0	0.009	0.001	0.001	0.001	.
		Pirimicarb	0.002	0.002	22	21	1	0	0.004	0.001	0.001	0.001	.
		Pirimicarb (sum)	0.002	0.002	22	21	1	0	0.004	0.001	0.001	0.001	2
		Pyraclostrobin	0.002	0.002	22	21	1	0	0.038	0.003	0.001	0.001	0.3
		Pyrimethanil	0.002	0.002	22	20	2	0	0.770	0.036	0.001	0.009	5
		Tebuconazole	0.008	0.008	22	21	1	0	0.026	0.005	0.004	0.004	1
		Thiabendazole	0.002	0.002	22	13	9	0	0.648	0.099	0.001	0.477	5
		Thiacloprid	0.002	0.002	22	17	5	0	0.024	0.005	0.001	0.020	0.3
		Trifloxystrobin	0.002	0.002	22	21	1	0	0.003	0.001	0.001	0.001	0.5
		beta-Endosulfan	0.002	0.002	22	21	1	0	0.002	0.001	0.001	0.001	.
Root and tuber vegetables	Carrots	Azoxystrobin	0.002	0.002	38	22	16	0	0.061	0.006	0.001	0.029	0.2
		Boscalid	0.002	0.002	38	22	16	0	0.030	0.007	0.001	0.030	1

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		DDE, p,p-	0.002	0.002	38	36	2	0	0.008	0.001	0.001	0.002	.
		DDT (sum)	0.002	0.002	38	36	2	0	0.008	0.001	0.001	0.002	0.05
		Difenoconazole	0.002	0.002	38	29	9	0	0.018	0.003	0.001	0.013	0.3
		Fluazifop	0.002	0.002	38	37	1	0	0.002	0.001	0.001	0.001	.
		Fluazifop-P-butyl (sum)	0.002	0.002	38	37	1	0	0.002	0.001	0.001	0.001	0.3
		Imazalil	0.002	0.002	38	37	1	0	0.005	0.001	0.001	0.001	0.02
		Linuron	0.002	0.002	38	23	15	0	0.067	0.007	0.001	0.027	0.2
		Pendimethalin	0.002	0.008	38	36	2	0	0.004	0.004	0.004	0.004	0.2
		Propamocarb	0.002	0.002	38	37	1	0	0.002	0.001	0.001	0.001	10
		Propiconazole	0.002	0.002	38	37	1	0	0.007	0.001	0.001	0.001	0.05
		Pyraclostrobin	0.002	0.002	38	32	6	0	0.006	0.001	0.001	0.004	0.1
		Quizalofop (including Quizalfop-P)	0.002	0.002	38	36	2	0	0.051	0.002	0.001	0.005	0.4
		Tebuconazole	0.008	0.008	38	33	5	0	0.050	0.006	0.004	0.025	0.5
		Trifluralin	0.008	0.008	38	32	6	0	0.187	0.014	0.004	0.062	1
	Celeriac	Azoxystrobin	0.002	0.002	15	10	5	0	0.023	0.003	0.001	0.023	0.3
		Chlorpyrifos	0.002	0.002	15	13	2	0	0.023	0.003	0.001	0.023	0.05
		Chlorpyrifos-methyl	0.002	0.002	15	14	1	0	0.007	0.001	0.001	0.007	0.05
		Difenoconazole	0.002	0.002	15	4	11	0	0.063	0.017	0.008	0.063	2
		Dimethomorph	0.002	0.002	15	14	1	0	0.019	0.002	0.001	0.019	0.05
		Haloxyfop	0.002	0.002	15	14	1	0	0.005	0.001	0.001	0.005	.
		Haloxyfop including haloxyfop-R	0.002	0.002	15	14	1	0	0.005	0.001	0.001	0.005	0.05
		Linuron	0.002	0.002	15	3	12	0	0.150	0.034	0.022	0.150	0.5
		Pendimethalin	0.008	0.008	15	13	1	1	0.150	0.014	0.004	0.150	0.1
		Quizalofop (including Quizalfop-P)	0.002	0.002	15	13	2	0	0.014	0.002	0.001	0.014	0.4

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Thiabendazole	0.002	0.002	15	14	1	0	0.002	0.001	0.001	0.002	0.05
	Parsley root	Azoxystrobin	0.002	0.002	17	10	7	0	0.045	0.005	0.001	0.045	0.2
		Boscalid	0.002	0.002	17	16	1	0	0.044	0.004	0.001	0.044	3
		Chlorpyrifos	0.002	0.002	17	14	3	0	0.013	0.002	0.001	0.013	0.05
		Cyproconazole	0.002	0.002	17	16	1	0	0.008	0.001	0.001	0.008	0.05
		DDE, p,p-	0.002	0.002	17	13	4	0	0.004	0.002	0.001	0.004	.
		DDT (sum)	0.002	0.002	17	13	4	0	0.004	0.002	0.001	0.004	0.05
		Difenoconazole	0.002	0.002	17	15	2	0	0.004	0.001	0.001	0.004	0.2
		Haloxyfop	0.002	0.002	17	16	1	0	0.002	0.001	0.001	0.002	.
		Haloxyfop including haloxyfop-R	0.002	0.002	17	16	1	0	0.002	0.001	0.001	0.002	0.1
		Linuron	0.002	0.002	17	7	10	0	0.055	0.010	0.003	0.055	0.2
		Pendimethalin	0.002	0.008	17	16	1	0	0.006	0.004	0.004	0.006	0.2
		Propamocarb	0.002	0.002	17	16	1	0	0.005	0.001	0.001	0.005	0.5
		Trifluralin	0.008	0.008	17	11	6	0	0.064	0.011	0.004	0.064	1
		Vinclozolin	0.002	0.002	17	16	1	0	0.003	0.001	0.001	0.003	.
	Parsnips	Linuron	0.002	0.002	2	1	1	0	0.037	0.019	0.019	0.037	0.2
	Potatoes	Azoxystrobin	0.002	0.002	31	30	1	0	0.014	0.001	0.001	0.001	0.05
		Chlorpropham	0.008	0.008	31	27	4	0	6.560	0.250	0.004	0.972	.
		Chlorpropham (sum)	0.100	0.100	31	29	2	0	6.560	0.290	0.050	0.972	10
		Haloxyfop	0.002	0.002	31	30	1	0	0.033	0.002	0.001	0.001	.
		Haloxyfop including haloxyfop-R	0.002	0.002	31	30	1	0	0.033	0.002	0.001	0.001	0.1
		Heptachlor	0.002	0.002	31	30	1	0	0.004	0.001	0.001	0.001	.
		Heptachlor (sum)	0.002	0.002	31	30	1	0	0.004	0.001	0.001	0.001	0.01
		Imidacloprid	0.002	0.002	31	30	1	0	0.009	0.001	0.001	0.001	0.5

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Propamocarb	0.002	0.002	31	18	13	0	0.027	0.004	0.001	0.020	0.5
		Quizalofop (including Quizalfop-P)	0.002	0.002	31	30	1	0	0.006	0.001	0.001	0.001	0.2
		Triadimefon (sum)	0.008	0.008	31	30	1	0	0.050	0.005	0.004	0.004	0.1
		Triadimenol	0.008	0.008	31	30	1	0	0.050	0.005	0.004	0.004	.
	Radishes	Azoxystrobin	0.002	0.002	15	13	2	0	0.035	0.005	0.001	0.035	0.2
		Boscalid	0.002	0.002	15	13	2	0	0.014	0.002	0.001	0.014	1
		Chlorpyrifos	0.002	0.002	15	12	3	0	0.076	0.011	0.001	0.076	0.2
		Dimethomorph	0.002	0.002	15	13	2	0	0.051	0.005	0.001	0.051	1
		Heptachlor (sum)	0.002	0.002	15	14	1	0	0.004	0.001	0.001	0.004	0.01
		Heptachlor epoxide	0.002	0.002	15	14	1	0	0.004	0.001	0.001	0.004	.
		Indoxacarb	0.008	0.008	15	14	1	0	0.011	0.004	0.004	0.011	0.2
		Metalaxyl (sum)	0.002	0.002	15	9	6	0	0.092	0.011	0.001	0.092	0.1
		Pencycuron	0.002	0.002	15	14	1	0	0.005	0.001	0.001	0.005	0.05
		Propamocarb	0.002	0.002	15	11	4	0	0.011	0.002	0.001	0.011	10
		Pyraclostrobin	0.002	0.002	15	13	2	0	0.039	0.004	0.001	0.039	0.2
		Thiabendazole	0.002	0.002	15	13	2	0	0.011	0.002	0.001	0.011	0.05
Stem vegetables, fresh	Leek	Azoxystrobin	0.002	0.002	15	14	1	0	0.003	0.001	0.001	0.003	2
		Boscalid	0.002	0.002	15	8	7	0	0.121	0.021	0.001	0.121	5
		Chlorothalonil	0.008	0.008	15	14	1	0	0.024	0.005	0.004	0.024	10
		Difenoconazole	0.002	0.002	15	13	2	0	0.018	0.003	0.001	0.018	0.5
		Dimethomorph	0.002	0.002	15	14	1	0	0.003	0.001	0.001	0.003	0.2
		Dithiocarbamates	0.030	0.030	1	0	1	0	0.340	0.340	0.340	0.340	3
		Linuron	0.002	0.002	15	14	1	0	0.004	0.001	0.001	0.004	0.05
		Phosalone	0.008	0.008	15	14	0	1	0.059	0.008	0.004	0.059	0.05

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Pyraclostrobin	0.002	0.002	15	10	5	0	0.051	0.007	0.001	0.051	0.5
		Tebuconazole	0.008	0.008	15	7	8	0	0.074	0.017	0.009	0.074	1
		Trifloxystrobin	0.002	0.002	15	14	1	0	0.012	0.002	0.001	0.012	0.2
Stone fruit	Apricots	2,4-D	0.008	0.008	9	8	1	0	0.008	0.004	0.004	0.008	.
		Bifenthrin	0.008	0.008	9	7	2	0	0.042	0.010	0.004	0.042	0.2
		Bromopropylate	0.002	0.002	9	8	1	0	0.004	0.001	0.001	0.004	0.05
		Captan	0.040	0.040	9	7	2	0	0.109	0.036	0.020	0.109	3
		Cyprodinil	0.002	0.002	9	8	1	0	0.108	0.013	0.001	0.108	2
		Diflubenzuron	0.002	0.002	9	8	1	0	0.006	0.002	0.001	0.006	1
		Fludioxonil	0.002	0.002	9	7	2	0	0.031	0.005	0.001	0.031	5
		Lambda-Cyhalothrin	0.008	0.008	9	8	1	0	0.020	0.006	0.004	0.020	0.2
		Prochloraz	0.002	0.002	9	8	1	0	0.003	0.001	0.001	0.003	.
		Propamocarb	0.002	0.002	9	8	1	0	0.002	0.001	0.001	0.002	0.1
		Tebuconazole	0.008	0.008	9	4	5	0	0.221	0.046	0.021	0.221	1
	Peaches	Acrinathrin	0.008	0.008	33	32	1	0	0.010	0.004	0.004	0.004	0.2
		Bifenthrin	0.008	0.008	33	32	1	0	0.017	0.004	0.004	0.004	0.2
		Bitertanol	0.008	0.008	33	27	6	0	0.096	0.009	0.004	0.027	1
		Boscalid	0.002	0.002	33	29	4	0	0.041	0.005	0.001	0.039	3
		Carbendazim	0.008	0.008	33	31	2	0	0.050	0.006	0.004	0.033	.
		Carbendazim and benomyl	0.008	0.008	33	31	2	0	0.050	0.006	0.004	0.033	0.2
		Chlorpyrifos	0.002	0.002	33	17	16	0	0.083	0.010	0.001	0.061	0.2
		Chlorpyrifos-methyl	0.002	0.002	33	29	4	0	0.035	0.003	0.001	0.012	0.5
		Cyproconazole	0.002	0.002	33	31	2	0	0.003	0.001	0.001	0.002	0.1
		Cyprodinil	0.002	0.002	33	28	5	0	0.146	0.010	0.001	0.100	2

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Difenoconazole	0.002	0.002	33	30	3	0	0.031	0.003	0.001	0.020	0.5
		Diphenylamine	0.008	0.008	33	32	1	0	0.016	0.004	0.004	0.004	0.05
		Dodine	0.002	0.002	33	30	3	0	0.171	0.006	0.001	0.008	5
		Etofenprox	0.002	0.002	33	20	13	0	0.369	0.034	0.001	0.129	0.5
		Fenazaquin	0.002	0.002	33	30	3	0	0.041	0.004	0.001	0.034	0.5
		Fenhexamid	0.002	0.002	33	31	2	0	0.018	0.002	0.001	0.003	5
		Fenpyroximate	0.002	0.002	33	30	3	0	0.026	0.002	0.001	0.011	0.3
		Fludioxonil	0.002	0.002	2	2	0	0	0.001	0.001	0.001	0.001	5
			0.002	0.002	31	30	1	0	0.150	0.006	0.001	0.001	7
		Hexythiazox	0.002	0.002	33	32	1	0	0.012	0.001	0.001	0.001	1
		Imazalil	0.002	0.002	33	30	3	0	0.007	0.001	0.001	0.003	0.02
		Imidacloprid	0.002	0.002	33	28	5	0	0.029	0.003	0.001	0.024	0.5
		Indoxacarb	0.008	0.008	33	32	1	0	0.012	0.004	0.004	0.004	0.3
		Iprodione	0.040	0.040	33	31	2	0	0.262	0.029	0.020	0.079	3
		Lambda-Cyhalothrin	0.008	0.008	33	28	5	0	0.028	0.006	0.004	0.020	0.2
		Lufenuron	0.002	0.002	33	32	1	0	0.057	0.003	0.001	0.001	1
		Propamocarb	0.002	0.002	33	30	3	0	0.002	0.001	0.001	0.002	0.1
		Pyraclostrobin	0.002	0.002	33	32	1	0	0.020	0.002	0.001	0.001	0.2
		Tebuconazole	0.008	0.008	33	17	16	0	0.080	0.017	0.004	0.056	1
		Teflubenzuron	0.002	0.002	33	32	1	0	0.021	0.002	0.001	0.001	1
		Thiabendazole	0.002	0.002	33	32	1	0	0.006	0.001	0.001	0.001	0.05
		Thiacloprid	0.002	0.002	33	31	2	0	0.007	0.001	0.001	0.004	0.3
		Thiophanate-methyl	0.008	0.008	32	30	2	0	0.442	0.020	0.004	0.073	2
		Trifloxystrobin	0.002	0.002	33	30	3	0	0.036	0.003	0.001	0.022	1

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

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

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

ProductGroup	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	P95 Residue Level	ECMRL
		Triflumuron	0.008	0.008	33	22	11	0	0.086	0.018	0.004	0.085	1
	Plums	Boscalid	0.002	0.002	17	15	2	0	0.004	0.001	0.001	0.004	3
		Buprofezin	0.002	0.002	17	16	1	0	0.005	0.001	0.001	0.005	0.3
		Carbendazim	0.008	0.008	17	16	1	0	0.049	0.007	0.004	0.049	.
		Carbendazim and benomyl	0.008	0.008	17	16	1	0	0.049	0.007	0.004	0.049	0.5
		Chlorpyrifos	0.002	0.002	17	15	2	0	0.020	0.002	0.001	0.020	0.2
		Cyfluthrin (sum)	0.040	0.040	17	16	1	0	0.068	0.023	0.020	0.068	0.2
		Cyprodinil	0.002	0.002	17	16	1	0	0.002	0.001	0.001	0.002	2
		Etofenprox	0.002	0.002	17	14	3	0	0.266	0.017	0.001	0.266	1
		Fenhexamid	0.002	0.002	17	15	2	0	0.180	0.019	0.001	0.180	1
		Fenpyroximate	0.002	0.002	17	16	1	0	0.002	0.001	0.001	0.002	0.3
		Imazalil	0.002	0.002	17	16	1	0	0.003	0.001	0.001	0.003	0.02
		Iprodione	0.040	0.040	17	13	4	0	1.300	0.190	0.020	1.300	3
		Oxamyl-Oxime	0.002	0.002	17	16	0	1	0.015	0.002	0.001	0.015	0.01
		Prochloraz	0.002	0.002	17	16	1	0	0.006	0.001	0.001	0.006	.
		Propamocarb	0.002	0.002	17	16	1	0	0.002	0.001	0.001	0.002	0.1
		Propargite	0.008	0.008	17	16	1	0	0.167	0.014	0.004	0.167	4
		Tebuconazole	0.008	0.008	17	13	4	0	0.054	0.011	0.004	0.054	0.5
		Teflubenzuron	0.002	0.002	17	14	3	0	0.011	0.002	0.001	0.011	1

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

Table C2: Results of national programme organic products where residues were detected

ProductClass=Cereals

ProductGroup	*Product*	*Treatment*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Cereals	Other cereals	Processed	Piperonyl Butoxide	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	.
				0.002	0.002	1	0	1	0	0.003	0.003	0.003	0.003	10
			Propamocarb	0.002	0.002	1	1	0	0	0.001	0.001	0.001	0.001	0.1
				0.002	0.002	1	0	1	0	0.007	0.007	0.007	0.007	5.4
	Rice	Unprocessed	Piperonyl Butoxide	0.002	0.002	2	2	0	0	0.001	0.001	0.001	0.001	.
				0.002	0.002	1	0	1	0	0.011	0.011	0.011	0.011	10
	Wheat	Unprocessed	Propamocarb	0.002	0.002	8	7	1	0	0.003	0.001	0.001	0.003	0.1

Table C2: Results of national programme organic products where residues were detected

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

ProductGroup	*Product*	*Treatment*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*	*ECMRL*
Bulb vegetables	Garlic	Unprocessed	Prochloraz	0.002	0.002	1	0	1	0	0.004	0.004	0.004	0.004	.
Citrus fruit	Lemons	Unprocessed	Imazalil	0.002	0.002	1	0	1	0	0.002	0.002	0.002	0.002	5
	Mandarins	Unprocessed	Orthophenylphenol	0.100	0.100	1	0	1	0	0.499	0.499	0.499	0.499	12
Fruiting vegetables	Tomatoes	Preserving	Dimethomorph	0.002	0.002	1	0	1	0	0.003	0.003	0.003	0.003	1
		Unprocessed	Fenhexamid	0.002	0.002	1	0	1	0	0.007	0.007	0.007	0.007	1
Legume vegetables, fresh	Peas (without pods)	Freezing	Fluazifop	0.002	0.002	1	0	1	0	0.048	0.048	0.048	0.048	.
			Fluazifop-P-butyl (sum)	0.002	0.002	1	0	1	0	0.056	0.056	0.056	0.056	1
			Haloxyfop	0.002	0.002	1	0	1	0	0.160	0.160	0.160	0.160	.
Miscellaneous fruit	Bananas	Unprocessed	Thiabendazole	0.002	0.002	1	0	1	0	0.007	0.007	0.007	0.007	5

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

ProductClass=Animal Products

ProductGroup	*Product*	*Treatment*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*
Milk products	Milk products	Churning	DDT (sum)	0.002	0.002	15	0	15	0	0.010	0.006	0.006	0.010
			Hexachlorobenzene	0.001	0.001	15	0	15	0	0.004	0.002	0.002	0.004

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

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

ProductClass=Babyfood

ProductGroup	*Product*	*Treatment*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*
Babyfood	Babyfood	Preserving	Boscalid	0.002	0.002	23	22	1	0	0.007	0.001	0.001	0.001
			Cyprodinil	0.002	0.002	23	22	1	0	0.003	0.001	0.001	0.001
			Dithiocarbamates	0.010	0.030	23	21	2	0	0.033	0.008	0.005	0.030
			Dodine	0.002	0.002	22	18	4	0	0.006	0.002	0.001	0.004
			Fludioxonil	0.002	0.002	23	22	1	0	0.002	0.001	0.001	0.001
			Thiabendazole	0.002	0.002	23	21	1	1	0.011	0.002	0.001	0.006
Procesed cereal-based foods	Procesed cereal-based foods	Preserving	Pentachloroaniline	0.002	0.002	6	5	1	0	0.002	0.001	0.001	0.002

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

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

ProductGroup	*Product*	*Treatment*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*P95 Residue Level*
Citrus fruit	Oranges	Juicing	Bromopropylate	0.002	0.002	28	27	1	0	0.029	0.002	0.001	0.001
			Carbendazim	0.008	0.008	28	18	10	0	0.016	0.006	0.004	0.013
			Carbendazim and benomyl	0.008	0.008	28	18	10	0	0.016	0.006	0.004	0.013
			Dicofol (sum)	0.040	0.100	24	23	1	0	0.105	0.052	0.050	0.050
			Imazalil	0.002	0.002	28	26	2	0	0.019	0.002	0.001	0.016
			Methidathion	0.002	0.002	28	27	1	0	0.003	0.001	0.001	0.001
			Thiabendazole	0.002	0.002	28	27	1	0	0.003	0.001	0.001	0.001

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

Table D: Reported exceedences of EC MRL for surveillance and enforcement samples

Strategy=Surveillance

Sample Code	*Origin*	*Product*	*Sampling point*	*Treatment*	*Organic*	*Residue*	*LOQ*	*Level*	*Unit*	*ECMRL*	*Evaluation*
D023-80738/09/A08	CZ	Apples	Distribution: wholesale and retail sale	Unprocessed		Phosalone	0.008	0.350	mg/kg	0.05	Non compliant
D019-80738/09/A07	PL	Broccoli	Distribution: wholesale and retail sale	Unprocessed		Chlorpyrifos	0.002	0.138	mg/kg	0.05	Non compliant
D001-70049/09/A02	ES	Grapefruit	Distribution: wholesale and retail sale	Unprocessed		Fenitrothion	0.002	0.039	mg/kg	0.01	Non compliant
D010-70580/09/A02	AR	Pears	Retail sale	Unprocessed		Azinphos-methyl	0.002	0.158	mg/kg	0.05	Non compliant
D004-60559/09/A04	DE	Peas (with pods)	Retail sale	Freezing		Acetamiprid	0.002	0.023	mg/kg	0.01	Non compliant
D011-30514/09/A05	MA	Peppers	Distribution: wholesale and retail sale	Unprocessed		Oxamyl	0.002	0.042	mg/kg	0.02	Non compliant
D002-50252/09/A04	MA	Peppers	Distribution: wholesale and retail sale	Unprocessed		Oxamyl	0.002	0.168	mg/kg	0.02	Non compliant
D015-40438/09/A02	CZ	Babyfood	Retail sale	Preserving		Thiabendazole	0.002	0.011	mg/kg	0.01	Numerical exceedence
D002-80022/09/A01	CZ	Rye	Manufacturing	Unprocessed		Imazapyr	0.002	0.014	mg/kg	0.01	Numerical exceedence
D040-50562/09/A03	CZ	Celeriac	Distribution: wholesale and retail sale	Unprocessed		Pendimethalin	0.008	0.150	mg/kg	0.10	Numerical exceedence
D008-40294/09/A02	ES	Cucumbers	Retail sale	Unprocessed		Formetanate	0.002	0.084	mg/kg	0.05	Numerical exceedence
D001-70154/09/A02	CZ	Head cabbage	Distribution: wholesale and retail sale	Unprocessed		Procymidone	0.002	0.024	mg/kg	0.02	Numerical exceedence
D002-70154/09/A02	BE	Leek	Retail sale	Unprocessed		Phosalone	0.008	0.059	mg/kg	0.05	Numerical exceedence
D001-70239/09/A01	IT	Oranges	Retail sale	Unprocessed		Dimethoate (sum)	0.002	0.040	mg/kg	0.02	Numerical exceedence
D002-80738/09/A10	GR	Oranges	Distribution: wholesale and retail sale	Unprocessed		Phosmet (sum)	0.002	0.388	mg/kg	0.20	Numerical exceedence
D001-70239/09/A01	IT	Oranges	Retail sale	Unprocessed		Phosmet (sum)	0.002	0.215	mg/kg	0.20	Numerical exceedence
D010-70154/09/A03	TR	Peppers	Retail sale	Unprocessed		Methomyl and Thiodicarb	0.008	0.211	mg/kg	0.20	Numerical exceedence

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

Table D: Reported exceedences of EC MRL for surveillance and enforcement samples

Strategy=Surveillance

Sample Code	*Origin*	*Product*	*Sampling point*	*Treatment*	*Organic*	*Residue*	*LOQ*	*Level*	*Unit*	*ECMRL*	*Evaluation*
D005-30391/09/A03	ZA	Plums	Distribution: wholesale and retail sale	Unprocessed		Oxamyl-Oxime	0.002	0.015	mg/kg	0.01	Numerical exceedence
D026-30087/09/A01	BE	Strawberries	Distribution: wholesale and retail sale	Unprocessed		Pyraclostrobin	0.002	0.542	mg/kg	0.50	Numerical exceedence
D001-60559/09/A08	CL	Table grapes	Distribution: wholesale and retail sale	Unprocessed		Fenpropathrin	0.002	0.014	mg/kg	0.01	Numerical exceedence
D042-60202/09/A04	CZ	Tomatoes	Distribution: wholesale and retail sale	Unprocessed		Chlorpyrifos	0.002	0.880	mg/kg	0.50	Numerical exceedence

Table E1: Number of residues detected by product

Product Class	*Product*	*Processed*	*n0*	*n1*	*n2*	*n3*	*n4*	*n5*	*n6*	*n7*	*n8*	*n9*	*n10*	*n11*	*n12*	*n13*
Animal products	Eggs Chicken		15	.	.	.	.	.	.	.	.	.	.	.	.	.
Animal products	Milk products	Y	.	.	15	.	.	.	.	.	.	.	.	.	.	.
Baby and infant food	Babyfood		.	2	.	1	.	.	.	.	.	.	.	.	.	.
Baby and infant food	Babyfood	Y	22	4	1	.	.	1	.	.	.	.	.	.	.	.
Baby and infant food	Infant formulae	Y	9	.	.	.	.	.	.	.	.	.	.	.	.	.
Baby and infant food	Procesed cereal-based foods		1	.	.	.	.	.	.	.	.	.	.	.	.	.
Baby and infant food	Procesed cereal-based foods	Y	11	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Maize	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Oats		1	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Oats	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Other cereals		2	.	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Other cereals	Y	.	2	.	.	.	.	.	.	.	.	.	.	.	.
Cereals	Rice		9	5	2	.	.	.	.	.	.	.	.	.	.	.
Cereals	Rye		9	2	1	1	.	1	.	.	.	.	.	.	.	.
Cereals	Wheat		39	12	2	.	.	.	.	.	.	.	.	.	.	.
Cereals	Wheat	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Apples		5	2	5	8	11	6	1	7	4	1	2	2	.	.
Fruit and Nuts	Apricots		3	1	.	4	1	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Avocados		.	2	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Bananas		2	13	21	17	4	2	1	.	.	.	.	.	.	.
Fruit and Nuts	Grapefruit		.	.	5	5	3	3	1	.	.	1	.	.	.	.
Fruit and Nuts	Kiwi		2	4	1	2	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Lemons		.	1	3	2	.	1	4	3	.	1	.	.	.	.
Fruit and Nuts	Mandarins		.	3	3	6	9	4	6	1	1	.	1	.	.	.
Fruit and Nuts	Mangoes		1	2	6	2	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Miscellaneous fruit		.	.	1	.	1	.	.	1	.	.	.	.	.	.
Fruit and Nuts	Oranges		2	4	8	19	9	3	3	.	.	.	.	.	.	.

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

Table E1: Number of residues detected by product

Product Class	*Product*	*Processed*	*n0*	*n1*	*n2*	*n3*	*n4*	*n5*	*n6*	*n7*	*n8*	*n9*	*n10*	*n11*	*n12*	*n13*
Fruit and Nuts	Oranges	Y	21	9	2	1	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Other citrus fruits		.	1	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Peaches		2	1	7	4	9	5	2	1	.	1	.	.	1	.
Fruit and Nuts	Pears		9	5	5	5	2	2	1	.	.	.	.	.	.	1
Fruit and Nuts	Persimmon		1	.	.	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Pineapples		2	2	6	.	.	.	.	.	.	.	.	.	.	.
Fruit and Nuts	Plums		4	6	2	2	2	.	1	.	.	.	.	.	.	.
Fruit and Nuts	Strawberries		1	3	4	3	2	3	3	.	2	2	3	.	.	.
Fruit and Nuts	Table grapes		5	.	4	5	6	4	2	.	3	2	1	2	.	1
Not in list	Other	Y	2	.	.	.	.	.	.	.	.	.	.	.	.	.
Pulses	Beans (dry)		1	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Aubergines (egg plants)		5	8	5	2	1	1	.	.	.	.	.	.	.	.
Vegetables	Beans (with pods)		5	1	3	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Beans (without pods)		.	.	.	1	.	.	.	.	.	.	.	.	.	.
Vegetables	Beetroot		1	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Broccoli		2	5	5	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Carrots		12	11	14	5	5	2	.	.	.	.	.	.	.	.
Vegetables	Cauliflower		9	13	.	1	.	.	.	.	.	.	.	.	.	.
Vegetables	Celeriac		1	1	6	7	1	.	.	.	.	.	.	.	.	.
Vegetables	Chinese cabbage		4	5	1	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Courgettes		7	2	3	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Cucumbers		2	7	7	10	6	8	2	2	.	.	.	.	.	.
Vegetables	Garlic		.	1	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Head cabbage		13	2	2	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Lamb's lettuce		.	1	.	.	1	.	.	.	.	.	.	.	.	.
Vegetables	Leek		3	4	1	5	2	.	.	.	.	.	.	.	.	.
Vegetables	Lettuce		1	4	3	1	3	1	.	.	1	.	.	.	.	.

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

Table E1: Number of residues detected by product

Product Class	*Product*	*Processed*	*n0*	*n1*	*n2*	*n3*	*n4*	*n5*	*n6*	*n7*	*n8*	*n9*	*n10*	*n11*	*n12*	*n13*
Vegetables	Onions		17	3	1	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Parsley		.	.	.	.	.	1	.	.	.	.	.	.	.	.
Vegetables	Parsley root		.	6	4	5	2	.	.	.	.	.	.	.	.	.
Vegetables	Parsnips		1	1	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Peas (with pods)		4	2	.	1	.	.	1	.	.	.	.	.	.	.
Vegetables	Peas (without pods)		8	5	4	1	.	.	.	.	.	.	.	.	.	.
Vegetables	Peas (without pods)	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Peppers		26	12	6	5	2	3	2	.	.	.	.	.	.	.
Vegetables	Potatoes		15	17	2	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Potatoes	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Radishes		2	5	4	3	1	.	.	.	.	.	.	.	.	.
Vegetables	Spinach		3	2	4	2	.	.	.	.	.	.	.	.	.	.
Vegetables	Sweet corn	Y	1	.	.	.	.	.	.	.	.	.	.	.	.	.
Vegetables	Tomatoes		7	11	7	7	2	.	3	2	3	2	.	1	1	.
Vegetables	Tomatoes	Y	.	1	.	.	.	.	.	.	.	.	.	.	.	.
			335	*216*	*186*	*143*	*85*	*51*	*33*	*17*	*14*	*10*	*7*	*5*	*2*	*2*

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

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Apples

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
D001-60559/09/A09	NL	5	Trifloxystrobin(0.007)	Dodine(0.005)	Pyraclostrobin(0.102)	Captan(0.227)
D001-70239/09/A02	PL	3	Dodine(0.009)	Pyrimethanil(0.085)	Acetamiprid(0.013)	
D002-80738/09/A09	CZ	2	Pirimicarb (sum)(0.009)	Indoxacarb(0.01)		
D003-60202/09/A01	CZ	2	Flufenoxuron(0.013)	Acetamiprid(0.003)		
D004-30391/09/A01	CZ	4	Propargite(0.085)	Teflubenzuron(0.037)	Etofenprox(0.022)	Dodine(0.02)
D004-40347/09/A01	IT	8	Boscalid(0.05)	Trifloxystrobin(0.003)	Thiacloprid(0.004)	Carbendazim and benomyl(0.02)
D004-60599/09/A03	CZ	4	Difenoconazole(0.004)	Pyrimethanil(0.014)	Thiacloprid(0.014)	Dodine(0.009)

Code	Compound5	Compound6	Compound7	Compound8	Compound9
D001-60559/09/A09	Boscalid(0.16)				
D001-70239/09/A02					
D002-80738/09/A09					
D003-60202/09/A01					
D004-30391/09/A01					
D004-40347/09/A01	Dodine(0.062)	Lufenuron(0.007)	Pyraclostrobin(0.021)	Chlorpyrifos(0.008)	
D004-60599/09/A03					

Code	Compound10	Compound11	Compound12	Compound13
D001-60559/09/A09				
D001-70239/09/A02				
D002-80738/09/A09				
D003-60202/09/A01				
D004-30391/09/A01				
D004-40347/09/A01				
D004-60599/09/A03				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Apples

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
D004-70154/09/A01	CZ	3	Captan(0.091)	Pirimicarb (sum)(0.019)	Indoxacarb(0.012)	
D005-60059/09/A03	NL	3	Dodine(0.003)	Pirimicarb (sum)(0.073)	Boscalid(0.006)	
D006-30087/09/A03	CZ	3	Pyridaben(0.01)	Dodine(0.01)	Difenoconazole(0.006)	
D006-60599/09/A01	NL	4	Pirimicarb (sum)(0.036)	Captan(0.1)	Boscalid(0.171)	Pyraclostrobin(0.08)
D006-80038/09/A07	BE	11	Captan(0.043)	Boscalid(0.111)	Fenoxycarb(0.002)	Dodine(0.101)
D006-80766/09/A04	IT	10	Captan(0.054)	Difenoconazole(0.004)	Chlorpyrifos-methyl(0.016)	Pyrimethanil(0.004)
D007-60202/09/A05	CZ	4	Pirimicarb (sum)(0.058)	Etofenprox(0.004)	Pyridaben(0.005)	Dodine(0.114)

Code	Compound5	Compound6	Compound7	Compound8	Compound9
D004-70154/09/A01					
D005-60059/09/A03					
D006-30087/09/A03					
D006-60599/09/A01					
D006-80038/09/A07	Pirimicarb (sum)(0.042)	Fludioxonil(0.002)	Pyraclostrobin(0.04)	Flufenoxuron(0.007)	Difenoconazole(0.062)
D006-80766/09/A04	Cyprodinil(0.006)	Pyraclostrobin(0.015)	Boscalid(0.021)	Chlorpyrifos(0.062)	Lufenuron(0.008)
D007-60202/09/A05					

Code	Compound10	Compound11	Compound12	Compound13
D004-70154/09/A01				
D005-60059/09/A03				
D006-30087/09/A03				
D006-60599/09/A01				
D006-80038/09/A07	Imazalil(0.004)	Pyrimethanil(0.123)		
D006-80766/09/A04	Indoxacarb(0.021)			
D007-60202/09/A05				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Apples

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D007-80846/09/A04	SK	11	Pirimicarb (sum)(0.004)	Propargite(0.086)	Teflubenzuron(0.003)	Dodine(0.004)
D008-40157/09/A01	CZ	3	Difenoconazole(0.003)	Flufenoxuron(0.016)	Acetamiprid(0.009)	
D008-40157/09/A02	CZ	4	Acetamiprid(0.031)	Tetraconazole(0.003)	Thiacloprid(0.007)	Pirimicarb (sum)(0.046)
D008-70511/09/A01	PL	3	Boscalid(0.135)	Pyraclostrobin(0.075)	Pirimicarb (sum)(0.026)	
D008-70511/09/A02	IT	5	Boscalid(0.158)	Pyraclostrobin(0.091)	Captan(0.044)	Penconazole(0.004)
D008-70511/09/A03	IT	6	Triflumuron(0.036)	Boscalid(0.039)	Pyraclostrobin(0.012)	Dodine(0.089)
D009-80738/09/A01	IT	7	Pyraclostrobin(0.006)	Boscalid(0.013)	Chlorpyrifos(0.062)	Diphenylamine(3.069)

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*
D007-80846/09/A04	Triadimefon (sum)(0.016)	Thiacloprid(0.003)	Diflubenzuron(0.024)	Flusilazole(0.004)	Flufenoxuron(0.004)
D008-40157/09/A01					
D008-40157/09/A02					
D008-70511/09/A01					
D008-70511/09/A02	Dodine(0.162)				
D008-70511/09/A03	Chlorpyrifos(0.008)	Trifloxystrobin(0.004)			
D009-80738/09/A01	Pyrimethanil(0.003)	Thiabendazole(0.038)	Dodine(0.012)		

Code	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D007-80846/09/A04	Captan(0.159)	Difenoconazole(0.002)		
D008-40157/09/A01				
D008-40157/09/A02				
D008-70511/09/A01				
D008-70511/09/A02				
D008-70511/09/A03				
D009-80738/09/A01				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Apples

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D011-30514/09/A06	IT	7	Imazalil(0.004)	Boscalid(0.039)	Thiabendazole(0.006)	Captan(0.049)
D012-40294/09/A03	CZ	10	Folpet(0.028)	Dodine(0.014)	Flufenoxuron(0.014)	Diflubenzuron(0.014)
D013-30087/09/A02	IT	7	Chlorpyrifos(0.022)	Diphenylamine(0.015)	Thiabendazole(0.006)	Pyraclostrobin(0.024)
D013-40438/09/A01	NL	8	Diethofencarb(0.007)	Boscalid(0.255)	Carbendazim and benomyl(0.053)	Fludioxonil(0.08)
D013-80175/09/A09	FR	7	Trifloxystrobin(0.007)	Chlorpyrifos(0.158)	Flufenoxuron(0.005)	Acetamiprid(0.03)
D015-50252/09/A01	CZ	4	Trifloxystrobin(0.012)	Chlorpyrifos(0.078)	Captan(0.091)	Lufenuron(0.002)
D016-30391/09/A06	CZ	9	Dodine(0.166)	Chlorpyrifos(0.059)	Teflubenzuron(0.059)	Pirimicarb (sum)(0.057)

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*
D011-30514/09/A06	Pyraclostrobin(0.011)	Chlorpyrifos(0.053)	Lufenuron(0.003)		
D012-40294/09/A03	Pirimicarb (sum)(0.003)	Propargite(0.033)	Lufenuron(0.01)	Acetamiprid(0.01)	Bitertanol(0.022)
D013-30087/09/A02	Boscalid(0.032)	Dodine(0.008)	Lufenuron(0.004)		
D013-40438/09/A01	Pirimicarb (sum)(0.099)	Pyraclostrobin(0.144)	Difenoconazole(0.009)	Cyprodinil(0.23)	
D013-80175/09/A09	Captan(0.066)	Fenoxycarb(0.023)	Bifenthrin(0.042)		
D015-50252/09/A01					
D016-30391/09/A06	Phosmet (sum)(0.011)	Pyraclostrobin(0.114)	Lufenuron(0.013)	Boscalid(0.171)	Trifloxystrobin(0.024)

Code	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D011-30514/09/A06				
D012-40294/09/A03	Phosalone(0.023)			
D013-30087/09/A02				
D013-40438/09/A01				
D013-80175/09/A09				
D015-50252/09/A01				
D016-30391/09/A06				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Apples

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
D017-50856/09/A04	CL	5	Acetamiprid(0.034)	Pyrimethanil(0.006)	Thiabendazole(1.25)	Carbaryl(0.006)
D019-50374/09/A01	CZ	5	Dodine(0.389)	Flufenoxuron(0.01)	Fenoxycarb(0.004)	Difenoconazole(0.01)
D019-50374/09/A02	CZ	4	Fenoxycarb(0.002)	Difenoconazole(0.003)	Flufenoxuron(0.005)	Dodine(0.048)
D019-80738/09/A02	BE	7	Difenoconazole(0.006)	Cyprodinil(0.096)	Fludioxonil(0.04)	Flufenoxuron(0.014)
D020-50252/09/A02	IT	7	Bupirimate(0.021)	Iprodione(0.233)	Dodine(0.11)	Boscalid(0.013)
D022-80738/09/A05	PL	4	Flusilazole(0.003)	Dodine(0.002)	Acetamiprid(0.015)	Pyrimethanil(0.005)
D023-80738/09/A08	CZ	4	Pyrimethanil(0.067)	Dodine(0.014)	Kresoxim-methyl(0.003)	Phosalone(0.35)

Code	Compound5	Compound6	Compound7	Compound8	Compound9
D017-50856/09/A04	Diphenylamine(0.153)				
D019-50374/09/A01	Acetamiprid(0.007)				
D019-50374/09/A02					
D019-80738/09/A02	Pirimicarb (sum)(0.047)	Pyraclostrobin(0.023)	Boscalid(0.059)		
D020-50252/09/A02	Triflumuron(0.03)	Cyprodinil(0.002)	Trifloxystrobin(0.004)		
D022-80738/09/A05					
D023-80738/09/A08					

Code	Compound10	Compound11	Compound12	Compound13
D017-50856/09/A04				
D019-50374/09/A01				
D019-50374/09/A02				
D019-80738/09/A02				
D020-50252/09/A02				
D022-80738/09/A05				
D023-80738/09/A08				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Apples

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
D025-40294/09/A02	CZ	3	Trifloxystrobin(0.017)	Pirimicarb (sum)(0.006)	Captan(0.295)	
D025-40464/09/A08	SK	5	Dodine(0.06)	Indoxacarb(0.019)	Boscalid(0.002)	Carbendazim and benomyl(0.034)
D025-70239/09/A01	CZ	2	Pyrimethanil(0.004)	Thiacloprid(0.005)		
D026-70154/09/A01	CZ	3	Pirimicarb (sum)(0.031)	Indoxacarb(0.03)	Difenoconazole(0.002)	
D027-60202/09/A07	FR	7	Chlorpyrifos(0.008)	Carbendazim and benomyl(0.076)	Trifloxystrobin(0.019)	Dodine(0.046)
D030-30514/09/A02	SK	8	Fenhexamid(0.005)	Pyraclostrobin(0.011)	Tetraconazole(0.004)	Boscalid(0.019)
D032-30087/09/A04	CZ	2	Dodine(0.02)	Pyrimethanil(0.02)		

Code	Compound5	Compound6	Compound7	Compound8	Compound9
D025-40294/09/A02					
D025-40464/09/A08	Trifloxystrobin(0.034)				
D025-70239/09/A01					
D026-70154/09/A01					
D027-60202/09/A07	Tebufenozide(0.023)	Propargite(0.39)	Fludioxonil(0.095)		
D030-30514/09/A02	Dodine(0.011)	Pyrimethanil(0.009)	Propargite(0.013)	Trifloxystrobin(0.009)	
D032-30087/09/A04					

Code	Compound10	Compound11	Compound12	Compound13
D025-40294/09/A02				
D025-40464/09/A08				
D025-70239/09/A01				
D026-70154/09/A01				
D027-60202/09/A07				
D030-30514/09/A02				
D032-30087/09/A04				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Apples

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
D033-50374/09/A04	IT	8	Captan(0.246)	Trifloxystrobin(0.029)	Dodine(0.024)	Penconazole(0.004)
D034-30087/09/A07	SK	5	Boscalid(0.12)	Pyridaben(0.004)	Pirimicarb (sum)(0.04)	Acetamiprid(0.011)
D039-50562/09/A03	CL	4	Fenpyroximate(0.004)	Chlorpyrifos(0.003)	Thiabendazole(0.49)	Diphenylamine(0.073)
D040-40347/09/A01	IT	2	Captan(0.072)	Imidacloprid(0.003)		
D088-40294/09/A02	CZ	4	Flufenoxuron(0.003)	Etofenprox(0.034)	Difenoconazole(0.005)	Fenoxycarb(0.013)

Code	Compound5	Compound6	Compound7	Compound8	Compound9
D033-50374/09/A04	Imidacloprid(0.006)	Difenoconazole(0.049)	Tebuconazole(0.013)	Pendimethalin(0.038)	
D034-30087/09/A07	Pyraclostrobin(0.051)				
D039-50562/09/A03					
D040-40347/09/A01					
D088-40294/09/A02					

Code	Compound10	Compound11	Compound12	Compound13
D033-50374/09/A04				
D034-30087/09/A07				
D039-50562/09/A03				
D040-40347/09/A01				
D088-40294/09/A02				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Apricots

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D006-50970/09/A02	FR	3	Propamocarb(0.002)	Captan(0.109)	Tebuconazole(0.037)		
D010-60559/09/A01	HU	3	Captan(0.075)	Prochloraz(0.003)	Diflubenzuron(0.006)		
D014-30834/09/A01	FR	4	Lambda-Cyhalothrin(0.02)	Tebuconazole(0.021)	Cyprodinil(0.108)	Fludioxonil(0.031)	
D019-80738/09/A01	FR	3	Bifenthrin(0.023)	Bromopropylate(0.004)	Tebuconazole(0.221)		
D020-30087/09/A01	FR	3	Fludioxonil(0.003)	Tebuconazole(0.06)	Bifenthrin(0.042)		

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D006-50970/09/A02								
D010-60559/09/A01								
D014-30834/09/A01								
D019-80738/09/A01								
D020-30087/09/A01								

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Aubergines (egg plants)

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D001-60559/09/A04	ES	3	Imidacloprid(0.133)	Cyprodinil(0.003)	Chlorothalonil(0.042)		
D006-80336/09/A01	ES	2	Cyprodinil(0.01)	Fludioxonil(0.005)			
D011-50856/09/A02	ES	5	Dimethomorph(0.002)	Pymetrozine(0.017)	Fludioxonil(0.109)	Cyprodinil(0.33)	Imidacloprid(0.012)
D013-70580/09/A02	NL	2	Boscalid(0.005)	Acetamiprid(0.015)			
D023-80738/09/A02	ES	3	Imidacloprid(0.015)	Cyromazine(0.028)	Pyriproxyfen(0.017)		
D024-30391/09/A02	CZ	4	Thiacloprid(0.086)	Propamocarb(0.03)	Imidacloprid(0.006)	Acetamiprid(0.007)	
D025-40294/09/A08	BE	2	Propamocarb(0.059)	Pirimicarb (sum)(0.009)			
D031-30391/09/A04	ES	2	Imidacloprid(0.002)	Pyriproxyfen(0.045)			
D050-60202/09/A01	ES	2	Tebufenozide(0.005)	Imidacloprid(0.003)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D001-60559/09/A04								
D006-80336/09/A01								
D011-50856/09/A02								
D013-70580/09/A02								
D023-80738/09/A02								
D024-30391/09/A02								
D025-40294/09/A08								
D031-30391/09/A04								
D050-60202/09/A01								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Babyfood

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D001-60289/09/A01	CZ	2	Thiabendazole(0.006)	Dodine(0.006)				
D003-80794/09/A01	CZ	3	Fenhexamid(0.003)	Boscalid(0.003)	Procymidone(0.005)			
D015-40438/09/A02	CZ	5	Cyprodinil(0.003)	Boscalid(0.007)	Fludioxonil(0.002)	Dodine(0.004)	Thiabendazole(0.011)	

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D001-60289/09/A01							
D003-80794/09/A01							
D015-40438/09/A02							

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	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D001-60292/09/A07	EC	3	Chlorpyrifos(0.004)	Imazalil(0.179)	Thiabendazole(0.139)		
D001-60559/09/A07	EC	4	Thiabendazole(0.017)	Imazalil(0.018)	Fenpropimorph(0.005)	Chlorpyrifos(0.009)	
D002-50970/09/A04	CR	3	Imazalil(0.268)	Thiabendazole(0.274)	Chlorpyrifos(0.006)		
D003-50374/09/A01	MQ	3	Dithiocarbamates(0.043)	Bitertanol(0.465)	Imazalil(0.101)		
D003-70124/09/A03	NL	2	Imazalil(0.118)	Bitertanol(0.467)			
D004-30560/09/A01	EC	3	Imazalil(0.214)	Chlorpyrifos(0.003)	Thiabendazole(0.067)		
D004-40347/09/A02	CO	3	Thiabendazole(0.043)	Imazalil(0.037)	Bitertanol(0.097)		
D004-60599/09/A05	EC	2	Imazalil(0.321)	Thiabendazole(0.295)			
D006-60599/09/A09	CM	3	Oxamyl-Oxime(0.012)	Imazalil(0.469)	Bitertanol(0.099)		
D006-80738/09/A04	EC	3	Chlorpyrifos(0.066)	Imazalil(0.138)	Thiabendazole(0.158)		
D008-40157/09/A04	CR	2	Imazalil(0.171)	Thiabendazole(0.16)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D001-60292/09/A07								
D001-60559/09/A07								
D002-50970/09/A04								
D003-50374/09/A01								
D003-70124/09/A03								
D004-30560/09/A01								
D004-40347/09/A02								
D004-60599/09/A05								
D006-60599/09/A09								
D006-80738/09/A04								
D008-40157/09/A04								

To avoid duplicates residues marked as part of sum are excluded

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	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D008-60059/09/A10	FR	2	Imazalil(0.15)	Bitertanol(0.956)			
D008-60202/09/A01	CM	2	Bitertanol(0.009)	Imazalil(0.175)			
D008-71009/09/A01	CO	2	Bitertanol(0.115)	Imazalil(0.28)			
D008-80336/09/A01	PA	2	Azoxystrobin(0.124)	Chlorothalonil(0.009)			
D009-60559/09/A06	CM	2	Imazalil(0.158)	Bitertanol(0.258)			
D009-70049/09/A01	CR	5	Thiabendazole(0.082)	Chlorpyrifos(0.018)	Bifenthrin(0.009)	Epoxiconazole(0.003)	Imazalil(0.092)
D009-80738/09/A05	CR	6	Thiabendazole(0.05)	Spiroxamine(0.004)	Imazalil(0.044)	Chlorpyrifos(0.006)	Terbufos (sum)(0.003)
D010-40464/09/A01	GP	2	Thiabendazole(0.345)	Imazalil(0.006)			
D010-70511/09/A03	EC	2	Imazalil(0.324)	Thiabendazole(0.369)			
D010-70511/09/A04	CM	2	Imazalil(0.26)	Bitertanol(0.248)			
D011-50562/09/A04	PA	2	Thiabendazole(0.068)	Imazalil(0.065)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D008-60059/09/A10								
D008-60202/09/A01								
D008-71009/09/A01								
D008-80336/09/A01								
D009-60559/09/A06								
D009-70049/09/A01								
D009-80738/09/A05	Fenhexamid(0.005)							
D010-40464/09/A01								
D010-70511/09/A03								
D010-70511/09/A04								
D011-50562/09/A04								

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	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D011-80738/09/A02	SR	3	Chlorpyrifos(0.005)	Imazalil(0.258)	Bitertanol(0.047)		
D012-40294/09/A01	CR	3	Azoxystrobin(0.072)	Chlorpyrifos(0.002)	Fenpropimorph(0.009)		
D013-30087/09/A04	EC	3	Thiabendazole(0.206)	Chlorpyrifos(0.009)	Imazalil(0.126)		
D013-70049/09/A01	EC	2	Thiabendazole(0.073)	Imazalil(0.068)			
D013-70580/09/A01	CR	2	Imazalil(0.003)	Bitertanol(0.016)			
D013-80336/09/A03	CM	2	Imazalil(0.22)	Bitertanol(0.818)			
D017-50252/09/A02	CR	2	Imazalil(0.13)	Thiabendazole(0.088)			
D019-30514/09/A10	PA	3	Thiabendazole(0.487)	Imazalil(0.176)	Chlorpyrifos(0.002)		
D019-80738/09/A10	CO	2	Bromopropylate(0.005)	Azoxystrobin(0.047)			
D020-30560/09/A05	EC	3	Imazalil(0.302)	Thiabendazole(0.215)	Fenpropimorph(0.006)		
D024-30391/09/A05	CI	2	Bitertanol(0.072)	Chlorothalonil(0.039)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D011-80738/09/A02								
D012-40294/09/A01								
D013-30087/09/A04								
D013-70049/09/A01								
D013-70580/09/A01								
D013-80336/09/A03								
D017-50252/09/A02								
D019-30514/09/A10								
D019-80738/09/A10								
D020-30560/09/A05								
D024-30391/09/A05								

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	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D028-40294/09/A01	EC	3	Imazalil(0.213)	Chlorpyrifos(0.073)	Thiabendazole(0.214)		
D030-30391/09/A02	EC	3	Thiabendazole(0.34)	Imazalil(0.33)	Chlorpyrifos(0.036)		
D033-40347/09/A03	CO	3	Bitertanol(0.009)	Azoxystrobin(0.023)	Fenpropimorph(0.003)		
D033-50374/09/A01	MQ	3	Thiabendazole(0.119)	Imazalil(0.095)	Lambda-Cyhalothrin(0.032)		
D033-50374/09/A02	SR	5	Chlorpyrifos(0.003)	Pyrimethanil(0.002)	Imazalil(0.496)	Bitertanol(0.604)	Thiabendazole(0.037)
D034-30087/09/A06	CR	4	Thiabendazole(0.14)	Oxamyl-Oxime(0.004)	Imazalil(0.13)	Fenpropimorph(0.002)	
D038-70049/09/A01	CR	3	Thiabendazole(0.12)	Fenpropimorph(0.008)	Imazalil(0.071)		
D041-50562/09/A02	PA	4	Chlorpyrifos(0.019)	Thiabendazole(0.34)	Imazalil(0.24)	Fenhexamid(0.004)	
D042-50562/09/A01	CM	2	Imazalil(0.071)	Bitertanol(0.101)			
D042-60202/09/A06	EC	2	Imazalil(0.073)	Thiabendazole(0.092)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D028-40294/09/A01								
D030-30391/09/A02								
D033-40347/09/A03								
D033-50374/09/A01								
D033-50374/09/A02								
D034-30087/09/A06								
D038-70049/09/A01								
D041-50562/09/A02								
D042-50562/09/A01								
D042-60202/09/A06								

To avoid duplicates residues marked as part of sum are excluded

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	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D043-50562/09/A04	CR	4	Chlorpyrifos(0.003)	Imazalil(0.14)	Oxamyl-Oxime(0.004)	Thiabendazole(0.11)	
D089-40294/09/A05	CM	2	Bitertanol(0.147)	Imazalil(0.072)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D043-50562/09/A04								
D089-40294/09/A05								

Product=Beans (with pods)

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
D021-80336/09/A06	XX	2	Cyprodinil(0.017)	Boscalid(0.088)					
D024-30514/09/A02	CZ	2	Pendimethalin(0.006)	Azoxystrobin(0.021)					
D025-40157/09/A01	ES	2	Propamocarb(0.004)	Fenhexamid(0.012)					

Code	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D021-80336/09/A06						
D024-30514/09/A02						
D025-40157/09/A01						

Product=Beans (without pods)

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D019-60202/09/A01	BE	3	Cyprodinil(0.003)	Carbendazim and benomyl(0.013)	Boscalid(0.062)			

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D019-60202/09/A01							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Broccoli

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D003-30560/09/A03	ES	2	Bifenthrin(0.017)	Boscalid(0.005)				
D005-60059/09/A05	IT	2	Azoxystrobin(0.019)	Teflubenzuron(0.008)				
D011-50562/09/A02	IT	2	Fluazifop-P-butyl (sum)(0.009)	Fluazifop(0.01)				
D013-80766/09/A02	ES	2	Lambda-Cyhalothrin(0.023)	Chlorothalonil(0.042)				
D019-80738/09/A07	PL	2	Propamocarb(0.005)	Chlorpyrifos(0.138)				

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D003-30560/09/A03							
D005-60059/09/A05							
D011-50562/09/A02							
D013-80766/09/A02							
D019-80738/09/A07							

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Carrots

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D001-70154/09/A01	BE	4	Boscalid(0.019)	Linuron(0.007)	Difenoconazole(0.006)	Pyraclostrobin(0.006)	
D001-70315/09/A02	CZ	4	Linuron(0.013)	Trifluralin(0.056)	Tebuconazole(0.01)	Azoxystrobin(0.029)	
D002-50252/09/A05	NL	2	Boscalid(0.03)	Linuron(0.006)			
D004-60599/09/A10	TR	2	Linuron(0.015)	DDT (sum)(0.008)			
D005-60059/09/A01	DE	5	Boscalid(0.006)	Pendimethalin(0.002)	Tebuconazole(0.05)	Difenoconazole(0.013)	Azoxystrobin(0.022)
D006-60599/09/A06	IT	3	Azoxystrobin(0.007)	Linuron(0.019)	Difenoconazole(0.005)		
D006-80038/09/A01	BE	2	Tebuconazole(0.01)	Boscalid(0.01)			
D007-70511/09/A01	NL	3	Pyraclostrobin(0.003)	Boscalid(0.03)	Difenoconazole(0.006)		
D007-71009/09/A01	CZ	3	Trifluralin(0.187)	Propamocarb(0.002)	Azoxystrobin(0.061)		
D007-80846/09/A03	NL	4	Pyraclostrobin(0.003)	Azoxystrobin(0.003)	Boscalid(0.017)	Linuron(0.005)	
D008-60059/09/A01	BE	2	Linuron(0.017)	Azoxystrobin(0.006)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D001-70154/09/A01								
D001-70315/09/A02								
D002-50252/09/A05								
D004-60599/09/A10								
D005-60059/09/A01								
D006-60599/09/A06								
D006-80038/09/A01								
D007-70511/09/A01								
D007-71009/09/A01								
D007-80846/09/A03								
D008-60059/09/A01								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Carrots

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D009-60559/09/A05	CZ	2	Linuron(0.027)	Quizalofop (including Quizalfop-P)(0.051)			
D009-70511/09/A02	IT	2	Linuron(0.013)	Difenoconazole(0.002)			
D009-80738/09/A07	NL	4	Linuron(0.004)	Boscalid(0.02)	Pyraclostrobin(0.004)	Azoxystrobin(0.003)	
D010-70580/09/A01	IT	2	Azoxystrobin(0.007)	Linuron(0.012)			
D011-30514/09/A03	NL	5	Pyraclostrobin(0.004)	Tebuconazole(0.012)	Propiconazole(0.007)	Boscalid(0.022)	Difenoconazole(0.018)
D013-80766/09/A05	NL	2	Boscalid(0.022)	Difenoconazole(0.008)			
D015-50252/09/A02	CZ	3	Pendimethalin(0.003)	Azoxystrobin(0.004)	Quizalofop (including Quizalfop-P)(0.005)		
D016-30391/09/A02	BE	2	Tebuconazole(0.025)	Boscalid(0.003)			
D017-40157/09/A03	NL	3	Boscalid(0.016)	Pyraclostrobin(0.003)	Difenoconazole(0.003)		
D023-70239/09/A01	CZ	2	Azoxystrobin(0.003)	Linuron(0.003)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D009-60559/09/A05								
D009-70511/09/A02								
D009-80738/09/A07								
D010-70580/09/A01								
D011-30514/09/A03								
D013-80766/09/A05								
D015-50252/09/A02								
D016-30391/09/A02								
D017-40157/09/A03								
D023-70239/09/A01								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Carrots

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D034-50562/09/A02	CZ	2	Trifluralin(0.029)	Azoxystrobin(0.012)			
D034-60202/09/A04	CZ	4	Fluazifop(0.002)	Fluazifop-P-butyl (sum)(0.002)	Trifluralin(0.042)	Azoxystrobin(0.024)	
D041-50562/09/A04	CZ	2	Azoxystrobin(0.014)	Trifluralin(0.016)			
D057-40157/09/A02	BE	2	Boscalid(0.002)	Difenoconazole(0.013)			
D089-40294/09/A02	CZ	2	Imazalil(0.005)	Azoxystrobin(0.005)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D034-50562/09/A02								
D034-60202/09/A04								
D041-50562/09/A04								
D057-40157/09/A02								
D089-40294/09/A02								

Product=Cauliflower

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D013-80336/09/A08	PL	3	Fluazifop-P-butyl (sum)(0.005)	Fluazifop(0.004)	Dithiocarbamates(0.07)		

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D013-80336/09/A08								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Celeriac

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D001-60559/09/A02	NL	3	Azoxystrobin(0.002)	Linuron(0.019)	Difenoconazole(0.014)		
D005-50562/09/A04	NL	3	Difenoconazole(0.019)	Linuron(0.082)	Quizalofop (including Quizalfop-P)(0.005)		
D005-70773/09/A02	CZ	4	Pendimethalin(0.011)	Linuron(0.022)	Azoxystrobin(0.023)	Difenoconazole(0.006)	
D006-30087/09/A04	NL	3	Thiabendazole(0.002)	Linuron(0.025)	Difenoconazole(0.008)		
D007-80846/09/A01	AT	2	Linuron(0.022)	Difenoconazole(0.037)			
D008-60202/09/A07	CZ	2	Linuron(0.072)	Difenoconazole(0.045)			
D008-70239/09/A02	CZ	2	Difenoconazole(0.008)	Azoxystrobin(0.003)			
D009-80738/09/A10	NL	2	Difenoconazole(0.01)	Azoxystrobin(0.003)			
D016-70511/09/A02	CZ	2	Linuron(0.016)	Difenoconazole(0.063)			
D019-40294/09/A03	CZ	3	Difenoconazole(0.008)	Azoxystrobin(0.009)	Linuron(0.009)		

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D001-60559/09/A02								
D005-50562/09/A04								
D005-70773/09/A02								
D006-30087/09/A04								
D007-80846/09/A01								
D008-60202/09/A07								
D008-70239/09/A02								
D009-80738/09/A10								
D016-70511/09/A02								
D019-40294/09/A03								

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Celeriac

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D023-80738/09/A09	PL	3	Linuron(0.15)	Chlorpyrifos(0.015)	Quizalofop (including Quizalfop-P)(0.014)		
D032-30087/09/A06	PL	3	Chlorpyrifos-methyl(0.007)	Linuron(0.015)	Chlorpyrifos(0.023)		
D040-50562/09/A03	CZ	3	Pendimethalin(0.15)	Haloxyfop including haloxyfop-R(0.005)	Dimethomorph(0.019)		
D058-40157/09/A02	DE	2	Linuron(0.05)	Difenoconazole(0.027)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D023-80738/09/A09								
D032-30087/09/A06								
D040-50562/09/A03								
D058-40157/09/A02								

Product=Chinese cabbage

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
D006-80038/09/A04	HU	2	Propamocarb(0.006)	Azoxystrobin(0.002)					

Code	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D006-80038/09/A04						

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Courgettes

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
D002-60202/09/A05	MA	2	Thiabendazole(0.005)	Imazalil(0.005)					
D002-80336/09/A05	MA	2	Pirimicarb (sum)(0.008)	Boscalid(0.003)					
D017-70049/09/A01	CZ	2	Fluazifop-P-butyl (sum)(0.022)	Fluazifop(0.026)					

Code	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D002-60202/09/A05						
D002-80336/09/A05						
D017-70049/09/A01						

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Cucumbers

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D001-60292/09/A05	ES	5	Propamocarb(0.02)	Oxamyl-Oxime(0.007)	Fludioxonil(0.013)	Cyprodinil(0.049)	Chlorothalonil(0.015)
D002-50970/09/A05	NL	4	Kresoxim-methyl(0.006)	Imazalil(0.006)	Boscalid(0.07)	Azoxystrobin(0.064)	
D002-70239/09/A02	ES	7	Triadimefon (sum)(0.028)	Propamocarb(0.049)	Fludioxonil(0.061)	Dimethomorph(0.006)	Cyprodinil(0.041)
D002-80738/09/A03	ES	6	Propamocarb(0.095)	Oxamyl-Oxime(0.005)	Fludioxonil(0.003)	Dimethomorph(0.006)	Cyprodinil(0.009)
D004-30391/09/A03	ES	5	Oxamyl-Oxime(0.006)	Fludioxonil(0.023)	Dimethomorph(0.005)	Cyprodinil(0.143)	Azoxystrobin(0.048)
D004-60599/09/A08	NL	3	Teflubenzuron(0.002)	Propamocarb(0.051)	Imazalil(0.003)		
D005-50562/09/A03	ES	4	Fludioxonil(0.023)	Chlorothalonil(0.23)	Azoxystrobin(0.032)	Cyprodinil(0.041)	
D005-60059/09/A08	BG	2	Procymidone(0.006)	Propamocarb(0.061)			
D006-60599/09/A03	ES	5	Pyrimethanil(0.21)	Chlorothalonil(0.067)	Acrinathrin(0.014)	Endosulfan (sum)(0.004)	Propamocarb(0.036)
D006-80738/09/A08	ES	3	Cyprodinil(0.024)	Fludioxonil(0.003)	Propamocarb(0.438)		
D007-60202/09/A07	ES	2	Dimethomorph(0.013)	Chlorpyrifos-methyl(0.003)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D001-60292/09/A05								
D002-50970/09/A05								
D002-70239/09/A02	Chlorothalonil(0.096)	Azoxystrobin(0.003)						
D002-80738/09/A03	Chlorothalonil(0.03)							
D004-30391/09/A03								
D004-60599/09/A08								
D005-50562/09/A03								
D005-60059/09/A08								
D006-60599/09/A03								
D006-80738/09/A08								
D007-60202/09/A07								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Cucumbers

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D007-70511/09/A02	ES	4	Dimethomorph(0.003)	Propamocarb(0.056)	Chlorpyrifos(0.005)	Chlorpyrifos-methyl(0.008)	
D007-80846/09/A05	NL	3	Imidacloprid(0.024)	Propamocarb(0.023)	Pyrimethanil(0.004)		
D008-40157/09/A06	GR	5	Metalaxyl (sum)(0.013)	Cypermethrin (sum)(0.094)	Aldrin and Dieldrin(0.017)	Bupirimate(0.19)	Chlorothalonil(0.076)
D008-40294/09/A02	ES	7	Imidacloprid(0.027)	Formetanate(0.084)	Fludioxonil(0.014)	Chlorothalonil(0.058)	Dimethomorph(0.019)
D008-80336/09/A05	ES	3	Bitertanol(0.014)	Propamocarb(0.17)	Pyrimethanil(0.005)		
D009-60559/09/A02	CZ	2	Propamocarb(0.006)	Azoxystrobin(0.008)			
D009-70511/09/A03	NL	4	Pyrimethanil(0.004)	Imidacloprid(0.004)	Boscalid(0.004)	Pymetrozine(0.002)	
D009-80738/09/A06	NL	3	Propamocarb(0.029)	Imidacloprid(0.104)	Pyrimethanil(0.005)		
D010-40464/09/A03	ES	5	Procymidone(0.032)	Methiocarb (sum)(0.153)	Lufenuron(0.006)	Cyprodinil(0.015)	Chlorpyrifos-methyl(0.019)
D011-30514/09/A04	ES	5	Triadimefon (sum)(0.097)	Thiabendazole(0.003)	Dimethomorph(0.003)	Propamocarb(0.003)	Cyprodinil(0.003)

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D007-70511/09/A02								
D007-80846/09/A05								
D008-40157/09/A06								
D008-40294/09/A02	Cyprodinil(0.04)	Propamocarb(0.037)						
D008-80336/09/A05								
D009-60559/09/A02								
D009-70511/09/A03								
D009-80738/09/A06								
D010-40464/09/A03								
D011-30514/09/A04								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Cucumbers

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D011-70511/09/A06	ES	2	Boscalid(0.018)	Chlorothalonil(0.068)			
D012-70239/09/A01	CZ	3	Propamocarb(0.07)	Fluazifop-P-butyl (sum)(0.143)	Fluazifop(0.167)		
D013-30087/09/A03	ES	3	Azoxystrobin(0.009)	Propamocarb(0.229)	Procymidone(0.006)		
D013-70049/09/A02	NL	2	Procymidone(0.002)	Boscalid(0.016)			
D018-70154/09/A01	CZ	4	Thiacloprid(0.004)	Propamocarb(0.064)	Metalaxyl (sum)(0.022)	Cyprodinil(0.011)	
D019-40294/09/A02	ES	2	Propamocarb(0.01)	Cyprodinil(0.002)			
D020-50252/09/A05	ES	5	Triadimefon (sum)(0.018)	Tetraconazole(0.01)	Propamocarb(0.12)	Dimethomorph(0.008)	Metalaxyl (sum)(0.006)
D023-80738/09/A10	ES	3	Pymetrozine(0.011)	Propamocarb(0.011)	Dimethomorph(0.015)		
D028-40294/09/A02	PL	2	Propamocarb(0.051)	Carbendazim and benomyl(0.034)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D011-70511/09/A06								
D012-70239/09/A01								
D013-30087/09/A03								
D013-70049/09/A02								
D018-70154/09/A01								
D019-40294/09/A02								
D020-50252/09/A05								
D023-80738/09/A10								
D028-40294/09/A02								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Cucumbers

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D029-30391/09/A04	ES	5	Triadimefon (sum)(0.063)	Pirimicarb (sum)(0.009)	Metalaxyl (sum)(0.018)	Dimethomorph(0.002)	Propamocarb(0.039)
D030-30514/09/A01	SE	3	Dimethomorph(0.004)	Propamocarb(0.003)	Imidacloprid(0.002)		
D034-50562/09/A01	PL	4	Procymidone(0.004)	Bifenthrin(0.008)	Propamocarb(0.104)	Iprodione(0.19)	
D040-40347/09/A02	ES	6	Thiacloprid(0.007)	Propamocarb(0.058)	Metalaxyl (sum)(0.036)	Dimethomorph(0.004)	Triadimefon (sum)(0.032)
D042-50374/09/A03	ES	3	Propamocarb(0.012)	Azoxystrobin(0.012)	Metalaxyl (sum)(0.009)		

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D029-30391/09/A04								
D030-30514/09/A01								
D034-50562/09/A01								
D040-40347/09/A02	Pirimicarb (sum)(0.002)							
D042-50374/09/A03								

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Grapefruit

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D001-70049/09/A02	ES	9	Thiabendazole(0.005)	Phosmet (sum)(0.172)	Imidacloprid(0.032)	Chlorpyrifos(0.071)	Fenitrothion(0.039)
D002-50970/09/A06	ES	5	Imidacloprid(0.007)	Chlorpyrifos(0.004)	Imazalil(0.009)	Prochloraz(0.005)	Pyriproxyfen(0.002)
D003-70062/09/A07	IL	3	Thiabendazole(0.287)	Pyriproxyfen(0.003)	Imazalil(1.13)		
D006-30087/09/A05	TR	3	Thiabendazole(0.075)	Imazalil(0.295)	Chlorpyrifos(0.003)		
D006-80038/09/A08	IL	4	Thiabendazole(1.64)	Methidathion(0.076)	Imidacloprid(0.006)	Imazalil(1.77)	
D007-50374/09/A04	ES	4	Myclobutanil(0.015)	Malathion (sum)(0.004)	Imazalil(0.891)	Chlorpyrifos(0.041)	
D008-60059/09/A07	TR	2	Thiabendazole(0.17)	Imazalil(0.43)			
D009-70580/09/A01	ES	2	Imazalil(0.67)	Etofenprox(0.032)			
D011-50562/09/A06	TR	3	Thiabendazole(0.239)	Prochloraz(0.006)	Imazalil(0.443)		
D013-80175/09/A08	ES	2	Imazalil(1.07)	Pyraclostrobin(0.013)			
D013-80766/09/A07	TR	5	Pyriproxyfen(0.008)	Imazalil(0.35)	Buprofezin(0.008)	Chlorpyrifos(0.008)	Thiabendazole(0.096)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D001-70049/09/A02	Lufenuron(0.041)	Malathion (sum)(0.045)	Imazalil(0.981)	Myclobutanil(0.024)				
D002-50970/09/A06								
D003-70062/09/A07								
D006-30087/09/A05								
D006-80038/09/A08								
D007-50374/09/A04								
D008-60059/09/A07								
D009-70580/09/A01								
D011-50562/09/A06								
D013-80175/09/A08								
D013-80766/09/A07								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Grapefruit

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D014-70154/09/A01	CY	2	Imazalil(1.1)	Thiabendazole(0.813)			
D019-80738/09/A04	ES	5	Trifloxystrobin(0.049)	Thiabendazole(0.058)	Imazalil(1.07)	Methidathion(0.018)	Pyriproxyfen(0.023)
D020-30560/09/A06	TR	4	Thiabendazole(0.083)	Imazalil(0.362)	Buprofezin(0.005)	Chlorpyrifos(0.062)	
D021-40157/09/A03	ES	3	Pyriproxyfen(0.033)	Chlorpyrifos(0.018)	Imazalil(0.111)		
D029-30391/09/A06	HN	2	Thiabendazole(0.7)	Chlorpyrifos(0.03)			
D034-60202/09/A07	ZA	3	Thiabendazole(0.16)	Imidacloprid(0.019)	Imazalil(1.1)		
D088-40294/09/A04	ZA	6	Pyridaben(0.039)	Imazalil(0.27)	Chlorpyrifos(0.068)	Bromopropylate(0.029)	Carbendazim and benomyl(0.012)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D014-70154/09/A01								
D019-80738/09/A04								
D020-30560/09/A06								
D021-40157/09/A03								
D029-30391/09/A06								
D034-60202/09/A07								
D088-40294/09/A04	Pyriproxyfen(0.008)							

Product=Head cabbage

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
D010-70049/09/A01	CZ	2	Fluazifop-P-butyl (sum)(0.003)	Fluazifop(0.003)					
D019-80738/09/A09	PL	2	Propamocarb(0.005)	Boscalid(0.004)					

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D010-70049/09/A01						
D019-80738/09/A09						

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Kiwi

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D004-70154/09/A02	IT	3	Fenitrothion(0.003)	Fenhexamid(1.94)	Chlorpyrifos-methyl(0.003)			
D007-60202/09/A06	IT	2	Fenhexamid(2.78)	Boscalid(0.008)				
D007-80846/09/A10	IT	3	Buprofezin(0.039)	Fenhexamid(2.54)	Malathion (sum)(0.002)			

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D004-70154/09/A02							
D007-60202/09/A06							
D007-80846/09/A10							

Product=Lamb's lettuce

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D006-80738/09/A06	IT	4	Cyprodinil(0.016)	Fludioxonil(0.027)	Procymidone(0.002)	Propamocarb(0.005)		

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D006-80738/09/A06							

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Leek

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D002-50252/09/A02	FR	2	Chlorothalonil(0.024)	Linuron(0.004)			
D002-70154/09/A02	BE	3	Tebuconazole(0.034)	Dimethomorph(0.003)	Phosalone(0.059)		
D002-70511/09/A02	BE	4	Tebuconazole(0.03)	Pyraclostrobin(0.005)	Dithiocarbamates(0.34)	Boscalid(0.015)	
D008-60059/09/A02	BE	3	Tebuconazole(0.012)	Boscalid(0.025)	Pyraclostrobin(0.016)		
D011-30514/09/A07	BE	3	Pyraclostrobin(0.051)	Difenoconazole(0.009)	Boscalid(0.121)		
D025-40294/09/A07	BE	4	Pyraclostrobin(0.012)	Difenoconazole(0.018)	Boscalid(0.055)	Azoxystrobin(0.003)	
D034-60202/09/A05	BE	3	Tebuconazole(0.009)	Pyraclostrobin(0.016)	Boscalid(0.079)		
D089-40294/09/A03	BE	3	Trifloxystrobin(0.012)	Boscalid(0.004)	Tebuconazole(0.023)		

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D002-50252/09/A02								
D002-70154/09/A02								
D002-70511/09/A02								
D008-60059/09/A02								
D011-30514/09/A07								
D025-40294/09/A07								
D034-60202/09/A05								
D089-40294/09/A03								

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Lemons

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D001-60292/09/A04	ES	7	Thiabendazole(2.4)	Pyriproxyfen(0.069)	Myclobutanil(1.8)	Imazalil(2.07)	Hexythiazox(0.003)	Dicofol (sum)(0.17)
D002-70049/09/A01	TR	6	Pyriproxyfen(0.024)	Pyrimethanil(0.003)	Buprofezin(0.101)	Hexythiazox(0.116)	Chlorpyrifos(0.004)	Imazalil(0.557)
D003-70062/09/A06	TR	7	Thiabendazole(0.004)	Pyriproxyfen(0.009)	Pyrimethanil(0.006)	Prochloraz(0.42)	Malathion (sum)(0.007)	Imazalil(0.457)
D004-30560/09/A03	ES	6	Pyriproxyfen(0.021)	Hexythiazox(0.007)	Dicofol (sum)(0.29)	Imazalil(2.08)	Chlorpyrifos(0.023)	Carbendazim and benomyl(0.031)
D005-50562/09/A05	ES	6	Pyriproxyfen(0.013)	Pyrimethanil(1.41)	Imazalil(1.82)	Fenpyroximate(0.017)	Chlorpyrifos(0.074)	Buprofezin(0.018)
D006-40347/09/A02	ES	7	Carbendazim and benomyl(0.031)	Pyriproxyfen(0.04)	Prochloraz(0.587)	Imazalil(1.1)	Hexythiazox(0.009)	Dicofol (sum)(0.321)
D006-60599/09/A05	ES	9	Pyriproxyfen(0.052)	Prochloraz(1.34)	Imazalil(1.47)	Dicofol (sum)(1.401)	Chlorpyrifos(0.05)	Buprofezin(0.009)
D010-70154/09/A01	ES	5	Pyriproxyfen(0.031)	Imazalil(0.744)	Dicofol (sum)(0.438)	Chlorpyrifos(0.008)	Hexythiazox(0.01)	

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D001-60292/09/A04	Chlorpyrifos(0.014)						
D002-70049/09/A01							
D003-70062/09/A06	Chlorpyrifos(0.006)						
D004-30560/09/A03							
D005-50562/09/A05							
D006-40347/09/A02	Chlorpyrifos(0.005)						
D006-60599/09/A05	Carbendazim and benomyl(0.008)	Clofentezine(0.019)	Propiconazole(0.004)				
D010-70154/09/A01							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Lemons

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D013-80336/09/A06	TR	2	Bromopropylate(0.019)	Chlorpyrifos(0.169)				
D019-30514/09/A08	ES	2	Chlorpyrifos(0.029)	Pyriproxyfen(0.015)				
D022-80738/09/A06	TR	3	Thiabendazole(0.022)	Chlorpyrifos(0.002)	Imazalil(0.014)			
D024-80738/09/A04	TR	6	Prochloraz(0.035)	Pyriproxyfen(0.016)	Chlorpyrifos(0.046)	Piperonyl Butoxide(0.074)	Thiabendazole(0.43)	Imazalil(0.27)
D042-60202/09/A05	TR	2	Imazalil(0.031)	Chlorpyrifos(0.012)				
D055-40464/09/A03	TR	3	Prochloraz(0.017)	Pyriproxyfen(0.011)	Chlorpyrifos(0.011)			

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D013-80336/09/A06							
D019-30514/09/A08							
D022-80738/09/A06							
D024-80738/09/A04							
D042-60202/09/A05							
D055-40464/09/A03							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Lettuce

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D002-50252/09/A01	ES	5	Metalaxyl (sum)(0.033)	Boscalid(0.009)	Dimethomorph(0.006)	Imidacloprid(0.054)	Cyprodinil(0.046)
D008-70154/09/A01	CZ	2	Boscalid(0.002)	Propyzamide(0.042)			
D008-80336/09/A04	ES	4	Dimethomorph(0.008)	Boscalid(0.003)	Imidacloprid(0.012)	Pirimicarb (sum)(0.004)	
D009-60559/09/A04	CZ	2	Pendimethalin(0.009)	Linuron(0.003)			
D013-80175/09/A06	BE	4	Pyraclostrobin(0.112)	Propamocarb(0.48)	Cyprodinil(0.03)	Boscalid(2.03)	
D016-30391/09/A05	ES	4	Metalaxyl (sum)(0.046)	Imidacloprid(0.048)	Dimethomorph(0.021)	Boscalid(0.002)	
D016-70511/09/A04	BE	8	Tebuconazole(0.009)	Propamocarb(0.3)	Lambda-Cyhalothrin(0.353)	Imazalil(0.003)	Dimethomorph(0.14)
D025-40464/09/A05	CZ	3	Propyzamide(0.011)	Fenhexamid(0.003)	Azoxystrobin(0.004)		
D039-70049/09/A01	ES	2	Metalaxyl (sum)(0.018)	Imidacloprid(0.024)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D002-50252/09/A01								
D008-70154/09/A01								
D008-80336/09/A04								
D009-60559/09/A04								
D013-80175/09/A06								
D016-30391/09/A05								
D016-70511/09/A04	Cyprodinil(0.015)	Boscalid(0.028)	Pymetrozine(0.01)					
D025-40464/09/A05								
D039-70049/09/A01								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Mandarins

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D001-60292/09/A02	ES	3	Pyriproxyfen(0.004)	Imazalil(1.06)	Chlorpyrifos(0.092)		
D001-60559/09/A10	ES	5	Pyriproxyfen(0.003)	Pyrimethanil(0.027)	Imazalil(1.08)	Dicofol (sum)(0.205)	Chlorpyrifos(0.049)
D001-70580/09/A02	ES	5	Tebufenpyrad(0.043)	Pyriproxyfen(0.004)	Imidacloprid(0.029)	Imazalil(0.007)	Chlorpyrifos(0.02)
D002-50252/09/A03	ES	4	Thiabendazole(0.077)	Imazalil(0.977)	Hexythiazox(0.011)	Chlorpyrifos(0.128)	
D002-50970/09/A03	ES	10	Methiocarb (sum)(0.003)	Hexythiazox(0.002)	Fluazifop-P-butyl (sum)(0.018)	Fluazifop-Butyl(0.003)	Chlorpyrifos-methyl(0.074)
D002-70154/09/A01	ES	2	Thiabendazole(2.82)	Imazalil(1.88)			
D002-80336/09/A06	ES	3	Imazalil(1.9)	Chlorpyrifos(0.005)	Thiabendazole(0.283)		
D004-40347/09/A03	ES	3	Imazalil(0.604)	Dicofol (sum)(0.23)	Chlorpyrifos(0.166)		
D004-70049/09/A01	EG	2	Imazalil(1.67)	Thiabendazole(1.59)			
D005-50562/09/A02	ES	6	Thiabendazole(1.93)	Buprofezin(0.021)	Chlorpyrifos(0.185)	Fenpyroximate(0.058)	Imazalil(1.2)
D005-70511/09/A04	ES	6	Imidacloprid(0.005)	Chlorpyrifos(0.085)	Hexythiazox(0.006)	Imazalil(0.783)	Thiabendazole(0.643)

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D001-60292/09/A02								
D001-60559/09/A10								
D001-70580/09/A02								
D002-50252/09/A03								
D002-50970/09/A03	Chlorpyrifos(0.008)	Carbofuran (sum)(0.011)	Imazalil(0.556)	Fluazifop(0.017)	Dicofol (sum)(0.268)			
D002-70154/09/A01								
D002-80336/09/A06								
D004-40347/09/A03								
D004-70049/09/A01								
D005-50562/09/A02	Pyriproxyfen(0.006)							
D005-70511/09/A04	Pyriproxyfen(0.003)							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Mandarins

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D006-30087/09/A02	EG	2	Thiabendazole(3.41)	Imazalil(1.77)			
D006-80038/09/A05	ES	4	Thiabendazole(0.002)	Imazalil(0.519)	Chlorpyrifos(0.01)	Tebufenpyrad(0.004)	
D008-60059/09/A06	TR	6	Imazalil(0.19)	Bromopropylate(0.002)	Chlorpyrifos(0.003)	Fludioxonil(0.004)	Thiabendazole(0.009)
D008-60202/09/A04	ES	6	Thiabendazole(1.61)	Imazalil(1.78)	Chlorpyrifos(0.122)	Pyriproxyfen(0.006)	Buprofezin(0.018)
D009-80738/09/A02	ZA	3	Imazalil(0.461)	Chlorpyrifos(0.004)	Methidathion(0.031)		
D011-80738/09/A01	UY	4	Pyraclostrobin(0.035)	Imazalil(1.61)	Prochloraz(0.735)	Thiabendazole(1.71)	
D012-40294/09/A02	ES	5	Thiabendazole(0.004)	Hexythiazox(0.003)	Buprofezin(0.004)	Chlorpyrifos(0.054)	Imazalil(1.89)
D013-80336/09/A04	AR	4	Thiabendazole(2.3)	Imazalil(1.9)	Carbendazim and benomyl(0.076)	Prochloraz(0.55)	
D014-50562/09/A03	ES	6	Tebufenpyrad(0.014)	Pyriproxyfen(0.004)	Imazalil(1.11)	Hexythiazox(0.008)	Chlorpyrifos(0.018)
D016-70511/09/A01	ES	4	Imidacloprid(0.011)	Chlorpyrifos(0.003)	Imazalil(0.81)	Carbendazim and benomyl(0.008)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D006-30087/09/A02								
D006-80038/09/A05								
D008-60059/09/A06	Pyriproxyfen(0.011)							
D008-60202/09/A04	Fenpyroximate(0.019)							
D009-80738/09/A02								
D011-80738/09/A01								
D012-40294/09/A02								
D013-80336/09/A04								
D014-50562/09/A03	Buprofezin(0.019)							
D016-70511/09/A01								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Mandarins

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D020-30560/09/A07	ES	7	Thiabendazole(0.005)	Imazalil(2.28)	Hexythiazox(0.006)	Chlorpyrifos(0.072)	Buprofezin(0.006)
D021-40157/09/A02	ES	4	Pyriproxyfen(0.003)	Imazalil(1.86)	Chlorpyrifos(0.033)	Thiabendazole(0.008)	
D021-40157/09/A04	TR	8	tau-Fluvalinate(0.012)	Thiabendazole(0.002)	Pyriproxyfen(0.016)	Prochloraz(0.246)	Chlorpyrifos(0.024)
D022-40438/09/A05	ES	4	Etofenprox(0.01)	Chlorpyrifos(0.018)	Thiabendazole(3.74)	Imazalil(2.04)	
D024-80738/09/A05	ES	3	Metalaxyl (sum)(0.007)	Imazalil(0.21)	Chlorpyrifos(0.006)		
D030-30514/09/A05	ES	3	Pyriproxyfen(0.01)	Imazalil(0.37)	Chlorpyrifos(0.075)		
D032-30087/09/A02	ES	6	Pyriproxyfen(0.01)	Imazalil(0.69)	Etofenprox(0.004)	Chlorpyrifos(0.031)	Thiabendazole(0.016)
D033-70049/09/A02	ES	4	Pyriproxyfen(0.003)	Lambda-Cyhalothrin(0.026)	Chlorpyrifos(0.031)	Imazalil(0.54)	
D035-50374/09/A02	PE	5	Thiabendazole(0.85)	Pyriproxyfen(0.023)	Prochloraz(0.007)	Imazalil(1.6)	Malathion (sum)(0.003)
D042-60202/09/A02	ES	4	Thiabendazole(0.01)	Pyriproxyfen(0.015)	Imazalil(0.27)	Chlorpyrifos(0.096)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D020-30560/09/A07	Chlorpyrifos-methyl(0.008)	Ethion(0.006)						
D021-40157/09/A02								
D021-40157/09/A04	Propiconazole(0.002)	Pyridaben(0.006)	Imazalil(0.11)					
D022-40438/09/A05								
D024-80738/09/A05								
D030-30514/09/A05								
D032-30087/09/A02	Carbendazim and benomyl(0.021)							
D033-70049/09/A02								
D035-50374/09/A02								
D042-60202/09/A02								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Mangoes

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
D005-70154/09/A01	PE	2	Thiabendazole(0.117)	Fenhexamid(0.005)				
D010-70511/09/A01	GT	2	Thiabendazole(0.007)	Imazalil(0.003)				
D017-50856/09/A03	BR	2	Thiabendazole(0.039)	Prochloraz(0.323)				
D018-50562/09/A03	BR	3	Thiabendazole(0.34)	Prochloraz(0.002)	Azoxystrobin(0.004)			
D019-30514/09/A04	BR	3	Thiabendazole(0.944)	Prochloraz(0.163)	Azoxystrobin(0.038)			
D020-50252/09/A03	BR	2	Thiabendazole(0.72)	Tetraconazole(0.003)				
D022-80738/09/A08	BR	2	Thiabendazole(0.061)	Prochloraz(0.148)				
D058-40157/09/A03	IL	2	Flufenoxuron(0.003)	Difenoconazole(0.002)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D005-70154/09/A01							
D010-70511/09/A01							
D017-50856/09/A03							
D018-50562/09/A03							
D019-30514/09/A04							
D020-50252/09/A03							
D022-80738/09/A08							
D058-40157/09/A03							

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Milk products

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
8353	CZ	2	Hexachlorobenzene(0.004)	DDT (sum)(0.007)					
8427	CZ	2	Hexachlorobenzene(0.002)	DDT (sum)(0.006)					
8428	CZ	2	Hexachlorobenzene(0.001)	DDT (sum)(0.006)					
8455	CZ	2	Hexachlorobenzene(0.002)	DDT (sum)(0.004)					
8456	CZ	2	Hexachlorobenzene(0.002)	DDT (sum)(0.005)					
8526	CZ	2	Hexachlorobenzene(0.002)	DDT (sum)(0.01)					
8567	CZ	2	Hexachlorobenzene(0.002)	DDT (sum)(0.006)					
8603	CZ	2	Hexachlorobenzene(0.001)	DDT (sum)(0.007)					
8604	CZ	2	Hexachlorobenzene(0.002)	DDT (sum)(0.007)					
8605	CZ	2	Hexachlorobenzene(0.003)	DDT (sum)(0.008)					
8618	CZ	2	Hexachlorobenzene(0.002)	DDT (sum)(0.004)					

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
8353						
8427						
8428						
8455						
8456						
8526						
8567						
8603						
8604						
8605						
8618						

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Milk products

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
8619	CZ	2	Hexachlorobenzene(0.004)	DDT (sum)(0.002)					
8710	CZ	2	Hexachlorobenzene(0.001)	DDT (sum)(0.007)					
8814	CZ	2	Hexachlorobenzene(0.002)	DDT (sum)(0.007)					
9130	CZ	2	Hexachlorobenzene(0.002)	DDT (sum)(0.004)					

Code	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
8619						
8710						
8814						
9130						

Product=Miscellaneous fruit

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D001-60559/09/A12	MY	2	Prochloraz(0.015)	Carbendazim and benomyl(0.032)				
D002-60599/09/A02	EC	4	Thiabendazole(0.268)	Prochloraz(0.021)	Methomyl and Thiodicarb(0.009)	Difenoconazole(0.008)		
D025-40464/09/A03	BR	7	Propyzamide(0.011)	Propoxur(0.008)	Prochloraz(0.016)	Tebuconazole(0.057)	Ethion(0.004)	Endosulfan (sum)(0.028)

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D001-60559/09/A12							
D002-60599/09/A02							
D025-40464/09/A03	Biphenyl(0.01)						

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Onions

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
D011-70239/09/A02	CZ	2	Propamocarb(0.013)	Metalaxyl (sum)(0.007)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D011-70239/09/A02							

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Oranges

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D001-60559/09/A11	EG	2	Thiabendazole(1.06)	Imazalil(1.25)			
D001-70049/09/A01	ES	3	Tebufenpyrad(0.015)	Imazalil(0.81)	Chlorpyrifos(0.021)		
D001-70154/09/A03	ES	4	Thiabendazole(0.801)	Imazalil(0.876)	Chlorpyrifos(0.034)	Buprofezin(0.004)	
D001-70239/09/A01	IT	2	Phosmet (sum)(0.215)	Dimethoate (sum)(0.04)			
D001-70580/09/A01	ES	3	Pyriproxyfen(0.024)	Chlorpyrifos(0.015)	Carbofuran (sum)(0.009)		
D002-60202/09/A01	TR	5	Thiabendazole(0.462)	Pyriproxyfen(0.012)	Pyridaben(0.004)	Imazalil(0.599)	Chlorpyrifos(0.097)
D002-80738/09/A10	GR	2	Phosmet (sum)(0.388)	Imazalil(0.339)			
D003-40317/09/A01	SK	3	Thiabendazole(0.003)	Imazalil(0.019)	Bromopropylate(0.029)		
D004-30391/09/A04	ES	3	Pyriproxyfen(0.004)	Imazalil(0.491)	Chlorpyrifos(0.013)		
D005-70511/09/A05	ES	6	Thiabendazole(0.012)	Pyriproxyfen(0.016)	Imazalil(0.695)	Hexythiazox(0.016)	Chlorpyrifos(0.144)

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D001-60559/09/A11								
D001-70049/09/A01								
D001-70154/09/A03								
D001-70239/09/A01								
D001-70580/09/A01								
D002-60202/09/A01								
D002-80738/09/A10								
D003-40317/09/A01								
D004-30391/09/A04								
D005-70511/09/A05	Buprofezin(0.009)							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D006-30087/09/A01	ES	3	Pyriproxyfen(0.014)	Imazalil(0.509)	Chlorpyrifos(0.035)		
D006-60174/09/A01	CZ	2	Dicofol (sum)(0.105)	Carbendazim and benomyl(0.008)			
D006-70511/09/A03	GR	2	Imazalil(0.006)	Chlorpyrifos(0.027)			
D006-80336/09/A05	GR	4	Thiabendazole(0.426)	Malathion (sum)(0.003)	Imazalil(0.417)	Chlorpyrifos(0.092)	
D007-50374/09/A02	EG	3	Thiabendazole(2.73)	Lambda-Cyhalothrin(0.011)	Imazalil(1.01)		
D007-60202/09/A08	ES	3	Imazalil(0.786)	Dicofol (sum)(0.118)	Chlorpyrifos(0.034)		
D008-60059/09/A05	AR	4	Thiabendazole(0.52)	Prochloraz(0.86)	Imazalil(1.4)	Chlorpyrifos(0.007)	
D008-80336/09/A07	EG	3	Thiabendazole(0.03)	Imazalil(0.481)	Chlorpyrifos(0.021)		
D009-80738/09/A03	ES	4	Thiabendazole(0.003)	Pyriproxyfen(0.042)	Imazalil(0.639)	Chlorpyrifos(0.004)	
D010-50562/09/A01	ES	6	Pyriproxyfen(0.023)	Malathion (sum)(0.019)	Imazalil(1.02)	Diphenylamine(0.009)	Carbendazim and benomyl(0.044)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D006-30087/09/A01								
D006-60174/09/A01								
D006-70511/09/A03								
D006-80336/09/A05								
D007-50374/09/A02								
D007-60202/09/A08								
D008-60059/09/A05								
D008-80336/09/A07								
D009-80738/09/A03								
D010-50562/09/A01	Buprofezin(0.005)							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D011-30514/09/A09	ES	5	Thiabendazole(0.003)	Imidacloprid(0.005)	Imazalil(0.388)	Chlorpyrifos(0.047)	Buprofezin(0.012)
D012-70511/09/A05	ES	3	Thiabendazole(0.003)	Imazalil(1.44)	Chlorpyrifos(0.016)		
D013-30087/09/A05	ES	4	Thiabendazole(0.382)	Imazalil(0.502)	Chlorpyrifos(0.015)	Imidacloprid(0.003)	
D013-40438/09/A03	ES	5	Pyriproxyfen(0.013)	Imazalil(0.518)	Chlorpyrifos(0.108)	Buprofezin(0.014)	Chlorpyrifos-methyl(0.006)
D013-80175/09/A10	ES	4	Thiabendazole(0.047)	Pyriproxyfen(0.018)	Hexythiazox(0.003)	Imazalil(1.71)	
D013-80766/09/A08	ZA	2	Imazalil(0.25)	Azoxystrobin(0.014)			
D014-50562/09/A04	GR	2	Imazalil(0.148)	Chlorpyrifos(0.005)			
D015-50252/09/A03	UY	3	Prochloraz(0.093)	Imazalil(0.94)	Malathion (sum)(0.007)		
D016-30391/09/A08	ES	4	Thiabendazole(0.492)	Fenpyroximate(0.003)	Chlorpyrifos(0.01)	Imazalil(0.584)	
D017-50856/09/A02	ES	3	Imazalil(0.387)	Chlorpyrifos(0.007)	Pyriproxyfen(0.002)		
D019-40464/09/A04	ES	4	Pyriproxyfen(0.012)	Malathion (sum)(0.225)	Hexythiazox(0.006)	Carbendazim and benomyl(0.01)	

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D011-30514/09/A09								
D012-70511/09/A05								
D013-30087/09/A05								
D013-40438/09/A03								
D013-80175/09/A10								
D013-80766/09/A08								
D014-50562/09/A04								
D015-50252/09/A03								
D016-30391/09/A08								
D017-50856/09/A02								
D019-40464/09/A04								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D021-40157/09/A01	MA	3	Thiabendazole(0.015)	Imazalil(0.465)	Chlorpyrifos(0.148)		
D023-80738/09/A04	ZA	3	Thiabendazole(0.28)	Pyriproxyfen(0.014)	Imazalil(0.44)		
D025-40294/09/A01	ES	6	Imazalil(0.302)	Dichlorprop(0.017)	Chlorpyrifos-methyl(0.101)	Buprofezin(0.047)	Chlorpyrifos(0.078)
D030-30391/09/A01	ZW	3	Thiabendazole(0.34)	Pyriproxyfen(0.016)	Imazalil(0.24)		
D031-30391/09/A03	ZA	3	Thiabendazole(0.015)	Pyriproxyfen(0.043)	Imazalil(0.3)		
D033-40347/09/A02	ZA	2	Imazalil(1.33)	Imidacloprid(0.006)			
D034-30087/09/A09	ES	3	Pyriproxyfen(0.003)	Imazalil(0.4)	Chlorpyrifos(0.014)		
D037-70049/09/A01	ES	3	Thiabendazole(0.07)	Pyriproxyfen(0.007)	Imazalil(0.09)		
D038-50562/09/A02	ZW	3	Thiabendazole(0.25)	Imazalil(0.069)	Imidacloprid(0.017)		
D040-30508/09/A01	XX	2	Methidathion(0.003)	Carbendazim and benomyl(0.009)			
D041-40464/09/A01	GR	2	Imidacloprid(0.057)	Imazalil(0.272)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D021-40157/09/A01								
D023-80738/09/A04								
D025-40294/09/A01	Pyriproxyfen(0.051)							
D030-30391/09/A01								
D031-30391/09/A03								
D033-40347/09/A02								
D034-30087/09/A09								
D037-70049/09/A01								
D038-50562/09/A02								
D040-30508/09/A01								
D041-40464/09/A01								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Oranges

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D042-60202/09/A01	ZA	3	Methidathion(0.006)	Imazalil(0.176)	Pyraclostrobin(0.011)		
D046-40157/09/A03	UY	4	Pyrimethanil(0.628)	Imidacloprid(0.015)	Imazalil(0.684)	Thiabendazole(0.568)	
D088-40294/09/A03	ES	3	Myclobutanil(0.898)	Imazalil(0.89)	Chlorpyrifos(0.01)		

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D042-60202/09/A01								
D046-40157/09/A03								
D088-40294/09/A03								

Product=Parsley

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
D033-70049/09/A01	CZ	5	Trifluralin(0.034)	Pendimethalin(0.005)	Linuron(0.01)	DDT (sum)(0.006)	Azoxystrobin(0.042)	

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D033-70049/09/A01							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Parsley root

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D003-30560/09/A04	CZ	3	Trifluralin(0.064)	Linuron(0.013)	Azoxystrobin(0.007)		
D005-70773/09/A03	PL	2	Linuron(0.023)	Chlorpyrifos(0.006)			
D008-70049/09/A02	PL	4	Linuron(0.01)	DDT (sum)(0.004)	Cyproconazole(0.008)	Azoxystrobin(0.006)	
D017-50252/09/A03	CZ	3	Trifluralin(0.012)	Pendimethalin(0.006)	Azoxystrobin(0.005)		
D019-80738/09/A08	SK	4	Trifluralin(0.011)	Propamocarb(0.005)	DDT (sum)(0.003)	Azoxystrobin(0.009)	
D020-80336/09/A01	PL	2	Linuron(0.015)	Chlorpyrifos(0.013)			
D022-80738/09/A03	PL	3	Linuron(0.005)	Chlorpyrifos(0.008)	Boscalid(0.044)		
D030-30514/09/A03	CZ	3	Difenoconazole(0.004)	Azoxystrobin(0.045)	Linuron(0.055)		
D041-40464/09/A04	CZ	3	Trifluralin(0.028)	Linuron(0.012)	DDT (sum)(0.004)		
D049-60202/09/A01	CZ	2	Trifluralin(0.011)	Azoxystrobin(0.006)			
D054-40464/09/A01	CZ	2	Trifluralin(0.011)	Azoxystrobin(0.005)			

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D003-30560/09/A04								
D005-70773/09/A03								
D008-70049/09/A02								
D017-50252/09/A03								
D019-80738/09/A08								
D020-80336/09/A01								
D022-80738/09/A03								
D030-30514/09/A03								
D041-40464/09/A04								
D049-60202/09/A01								
D054-40464/09/A01								

To avoid duplicates residues marked as part of sum are excluded

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	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
D006-50970/09/A01	IT	4	Fenpyroximate(0.011)	Etofenprox(0.003)	Cyprodinil(0.002)
D006-50970/09/A03	ES	2	Triflumuron(0.022)	Etofenprox(0.04)	
D009-60559/09/A01	ES	5	Trifloxystrobin(0.036)	Tebuconazole(0.031)	Imidacloprid(0.011)
D009-60559/09/A08	IT	3	Dodine(0.008)	Chlorpyrifos(0.003)	Bitertanol(0.012)
D009-70049/09/A02	CL	4	Thiabendazole(0.006)	Lambda-Cyhalothrin(0.015)	Iprodione(0.079)
D011-70511/09/A01	ES	2	Imidacloprid(0.012)	Imazalil(0.002)	
D011-70511/09/A02	ES	5	Thiophanate-methyl(0.442)	Imidacloprid(0.029)	Imazalil(0.007)

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*	*Compound8*
D006-50970/09/A01	Chlorpyrifos(0.003)				
D006-50970/09/A03					
D009-60559/09/A01	Cyproconazole(0.003)	Chlorpyrifos(0.083)			
D009-60559/09/A08					
D009-70049/09/A02	Fludioxonil(0.15)				
D011-70511/09/A01					
D011-70511/09/A02	Cyprodinil(0.003)	Carbendazim and benomyl(0.033)			

Code	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D006-50970/09/A01					
D006-50970/09/A03					
D009-60559/09/A01					
D009-60559/09/A08					
D009-70049/09/A02					
D011-70511/09/A01					
D011-70511/09/A02					

To avoid duplicates residues marked as part of sum are excluded

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	Origin	No Residues	Compound1	Compound2	Compound3
D011-80738/09/A03	IT	5	Imazalil(0.003)	Dodine(0.171)	Difenoconazole(0.003)
D013-80336/09/A01	ES	2	Tebuconazole(0.051)	Lambda-Cyhalothrin(0.02)	
D014-70049/09/A01	ES	2	Trifloxystrobin(0.022)	Difenoconazole(0.031)	
D019-60202/09/A03	ES	4	Lambda-Cyhalothrin(0.018)	Imidacloprid(0.024)	Dodine(0.005)
D019-80738/09/A05	IT	2	Tebuconazole(0.013)	Fenazaquin(0.022)	
D019-80738/09/A06	IT	7	Thiacloprid(0.004)	Tebuconazole(0.008)	Pyraclostrobin(0.02)
D022-80738/09/A09	IT	3	Triflumuron(0.086)	Tebuconazole(0.019)	Etofenprox(0.111)

Code	Compound4	Compound5	Compound6	Compound7	Compound8
D011-80738/09/A03	Chlorpyrifos(0.005)	Bitertanol(0.096)			
D013-80336/09/A01					
D014-70049/09/A01					
D019-60202/09/A03	Chlorpyrifos(0.007)				
D019-80738/09/A05					
D019-80738/09/A06	Cyprodinil(0.146)	Chlorpyrifos-methyl(0.008)	Chlorpyrifos(0.042)	Boscalid(0.039)	
D022-80738/09/A09					

Code	Compound9	Compound10	Compound11	Compound12	Compound13
D011-80738/09/A03					
D013-80336/09/A01					
D014-70049/09/A01					
D019-60202/09/A03					
D019-80738/09/A05					
D019-80738/09/A06					
D022-80738/09/A09					

To avoid duplicates residues marked as part of sum are excluded

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	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
D023-70773/09/A01	IT	4	Triflumuron(0.068)	Etofenprox(0.048)	Chlorpyrifos(0.023)
D024-30514/09/A03	IT	4	Triflumuron(0.026)	Tebuconazole(0.013)	Fenpyroximate(0.003)
D024-30514/09/A04	IT	3	Tebuconazole(0.009)	Difenoconazole(0.02)	Chlorpyrifos(0.02)
D026-30087/09/A03	IT	6	Tebuconazole(0.056)	Hexythiazox(0.012)	Fenazaquin(0.041)
D026-30087/09/A05	IT	4	Tebuconazole(0.036)	Fenazaquin(0.034)	Boscalid(0.005)
D027-60202/09/A03	ES	2	Chlorpyrifos(0.005)	Tebuconazole(0.056)	
D027-60202/09/A06	IT	3	Triflumuron(0.085)	Fenhexamid(0.003)	Chlorpyrifos(0.015)

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*	*Compound8*
D023-70773/09/A01	Bitertanol(0.027)				
D024-30514/09/A03	Etofenprox(0.089)				
D024-30514/09/A04					
D026-30087/09/A03	Etofenprox(0.045)	Chlorpyrifos-methyl(0.002)	Bitertanol(0.014)		
D026-30087/09/A05	Etofenprox(0.115)				
D027-60202/09/A03					
D027-60202/09/A06					

Code	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D023-70773/09/A01					
D024-30514/09/A03					
D024-30514/09/A04					
D026-30087/09/A03					
D026-30087/09/A05					
D027-60202/09/A03					
D027-60202/09/A06					

To avoid duplicates residues marked as part of sum are excluded

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	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
D035-50562/09/A01	IT	2	Triflumuron(0.045)	Etofenprox(0.087)	
D036-50562/09/A02	IT	12	Triflumuron(0.044)	Thiacloprid(0.007)	Teflubenzuron(0.021)
D036-50562/09/A03	IT	6	Tebuconazole(0.027)	Propamocarb(0.002)	Lambda-Cyhalothrin(0.017)
D038-50562/09/A01	IT	4	Triflumuron(0.06)	Etofenprox(0.011)	Chlorpyrifos(0.008)
D046-40157/09/A01	IT	5	Tebuconazole(0.013)	Diphenylamine(0.016)	Chlorpyrifos-methyl(0.035)
D047-40157/09/A01	GR	5	Tebuconazole(0.03)	Etofenprox(0.129)	Chlorpyrifos(0.004)
D047-40157/09/A03	IT	4	Tebuconazole(0.042)	Fenpyroximate(0.026)	Chlorpyrifos-methyl(0.012)

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*	*Compound8*
D035-50562/09/A01					
D036-50562/09/A02	Tebuconazole(0.025)	Lufenuron(0.057)	Indoxacarb(0.012)	Etofenprox(0.369)	Cyprodinil(0.1)
D036-50562/09/A03	Imidacloprid(0.003)	Bitertanol(0.016)	Iprodione(0.262)		
D038-50562/09/A01	Boscalid(0.041)				
D046-40157/09/A01	Chlorpyrifos(0.061)	Triflumuron(0.012)			
D047-40157/09/A01	Bifenthrin(0.017)	Propamocarb(0.002)			
D047-40157/09/A03	Bitertanol(0.009)				

Code	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D035-50562/09/A01					
D036-50562/09/A02	Chlorpyrifos(0.004)	Carbendazim and benomyl(0.05)	Propamocarb(0.002)	Thiophanate-methyl(0.073)	
D036-50562/09/A03					
D038-50562/09/A01					
D046-40157/09/A01					
D047-40157/09/A01					
D047-40157/09/A03					

To avoid duplicates residues marked as part of sum are excluded

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	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
D056-40438/09/A03	IT	9	Triflumuron(0.033)	Trifloxystrobin(0.005)	Lambda-Cyhalothrin(0.028)
D056-40438/09/A04	IT	4	Triflumuron(0.012)	Etofenprox(0.048)	Acrinathrin(0.01)

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*	*Compound8*
D056-40438/09/A03	Fenhexamid(0.018)	Etofenprox(0.017)	Cyproconazole(0.002)	Chlorpyrifos(0.004)	Cyprodinil(0.043)
D056-40438/09/A04	Boscalid(0.038)				

Code	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D056-40438/09/A03	Tebuconazole(0.08)				
D056-40438/09/A04					

To avoid duplicates residues marked as part of sum are excluded

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	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
D002-70511/09/A01	IT	3	Thiacloprid(0.014)	Thiabendazole(0.025)	Acetamiprid(0.029)	
D002-80738/09/A08	BE	5	Pyrimethanil(0.77)	Imazalil(0.68)	Fludioxonil(0.008)	Cyprodinil(0.012)
D004-60599/09/A04	AR	2	Malathion (sum)(0.005)	Acetamiprid(0.017)		
D005-70154/09/A02	CL	5	Thiacloprid(0.02)	Thiabendazole(0.022)	Pyrimethanil(0.009)	Diphenylamine(0.033)
D006-30087/09/A06	CL	3	Thiacloprid(0.02)	Thiabendazole(0.477)	Acetamiprid(0.012)	
D007-80846/09/A09	ZA	2	Fenoxycarb(0.037)	Difenoconazole(0.002)		
D009-70239/09/A01	US	6	Thiacloprid(0.024)	Thiabendazole(0.275)	Phosmet (sum)(0.042)	Imidacloprid(0.019)

Code	Compound5	Compound6	Compound7	Compound8	Compound9	Compound10
D002-70511/09/A01						
D002-80738/09/A08	Boscalid(0.011)					
D004-60599/09/A04						
D005-70154/09/A02	Acetamiprid(0.014)					
D006-30087/09/A06						
D007-80846/09/A09						
D009-70239/09/A01	Dodine(0.003)	Difenoconazole(0.003)				

Code	Compound11	Compound12	Compound13
D002-70511/09/A01			
D002-80738/09/A08			
D004-60599/09/A04			
D005-70154/09/A02			
D006-30087/09/A06			
D007-80846/09/A09			
D009-70239/09/A01			

To avoid duplicates residues marked as part of sum are excluded

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	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D010-50562/09/A04	ES	13	Trifloxystrobin(0.003)	Tebuconazole(0.026)	Phosmet (sum)(0.125)	Kresoxim-methyl(0.003)
D010-70580/09/A02	AR	4	Thiabendazole(0.005)	Chlorpyrifos(0.007)	Azinphos-methyl(0.158)	Endosulfan (sum)(0.002)
D011-50856/09/A01	CL	2	Thiabendazole(0.269)	Dodine(0.006)		
D013-30087/09/A07	CL	4	Thiabendazole(0.648)	Dodine(0.004)	Diphenylamine(0.022)	Acetamiprid(0.042)
D014-70154/09/A02	CL	3	Thiabendazole(0.438)	Phosmet (sum)(0.003)	Methomyl and Thiodicarb(0.01)	
D015-50562/09/A02	AR	2	Bifenthrin(0.033)	Lambda-Cyhalothrin(0.031)		
D024-80738/09/A08	CN	2	Fenhexamid(0.004)	Chlorpyrifos(0.005)		

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*
D010-50562/09/A04	Imidacloprid(0.006)	Imazalil(0.931)	Folpet(0.939)	Fenoxycarb(0.008)	Thiabendazole(0.004)	Diphenylamine(2.14)
D010-70580/09/A02						
D011-50856/09/A01						
D013-30087/09/A07						
D014-70154/09/A02						
D015-50562/09/A02						
D024-80738/09/A08						

Code	*Compound11*	*Compound12*	*Compound13*
D010-50562/09/A04	Diflubenzuron(0.004)	Chlorpyrifos-methyl(0.016)	Chlorpyrifos(0.046)
D010-70580/09/A02			
D011-50856/09/A01			
D013-30087/09/A07			
D014-70154/09/A02			
D015-50562/09/A02			
D024-80738/09/A08			

To avoid duplicates residues marked as part of sum are excluded

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	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D049-60202/09/A04	SK	3	Pyraclostrobin(0.038)	Boscalid(0.071)	Flufenoxuron(0.002)	
D088-40294/09/A01	CZ	3	Dodine(0.007)	Bitertanol(0.019)	Flufenoxuron(0.007)	

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*
D049-60202/09/A04						
D088-40294/09/A01						

Code	*Compound11*	*Compound12*	*Compound13*
D049-60202/09/A04			
D088-40294/09/A01			

Product=Peas (with pods)

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D004-60559/09/A04	DE	6	Methidathion(0.003)	Methamidophos(0.043)	Lambda-Cyhalothrin(0.009)	Imidacloprid(0.009)	Carbendazim and benomyl(0.069)
D042-40464/09/A01	GT	3	Tebuconazole(0.06)	Dimethoate (sum)(0.072)	Chlorpyrifos(0.002)		

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D004-60559/09/A04	Acetamiprid(0.023)							
D042-40464/09/A01								

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Peas (without pods)

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D004-70124/09/A03	SK	2	Fluazifop-P-butyl (sum)(0.185)	Fluazifop(0.158)			
D021-80336/09/A04	SK	2	Fluazifop-P-butyl (sum)(0.017)	Fluazifop(0.014)			
D021-80336/09/A05	SK	3	Fluazifop-P-butyl (sum)(0.067)	Fluazifop(0.057)	Azoxystrobin(0.006)		
D048-60202/09/A01	CZ	2	Fluazifop-P-butyl (sum)(0.074)	Fluazifop(0.064)			
D050-60202/09/A02	SK	2	Fluazifop-P-butyl (sum)(0.056)	Fluazifop(0.048)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D004-70124/09/A03								
D021-80336/09/A04								
D021-80336/09/A05								
D048-60202/09/A01								
D050-60202/09/A02								

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Peppers

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D001-60559/09/A06	MA	3	Trifloxystrobin(0.005)	Triadimefon (sum)(0.252)	Kresoxim-methyl(0.004)		
D002-50252/09/A04	MA	6	Triadimefon (sum)(0.05)	Oxamyl-Oxime(0.163)	Oxamyl(0.168)	Dithiocarbamates(0.12)	Clofentezine(0.011)
D002-50374/09/A01	IL	2	Imidacloprid(0.039)	Dithiocarbamates(0.094)			
D002-80738/09/A02	TR	6	Pyriproxyfen(0.036)	Procymidone(0.201)	Oxamyl-Oxime(0.004)	Imidacloprid(0.014)	Diethofencarb(0.003)
D003-70049/09/A01	MA	5	Trifloxystrobin(0.028)	Thiacloprid(0.103)	Iprodione(0.601)	Azoxystrobin(0.005)	Acrinathrin(0.055)
D004-30391/09/A02	IL	4	Pyraclostrobin(0.014)	Penconazole(0.003)	Boscalid(0.017)	Azoxystrobin(0.01)	
D005-70239/09/A02	IL	2	Imidacloprid(0.006)	Fenhexamid(0.007)			
D006-70511/09/A01	MA	5	Pyrimethanil(0.002)	Fenarimol(0.028)	Dithiocarbamates(0.04)	Dimethomorph(0.009)	Boscalid(0.005)
D006-80738/09/A03	IL	2	Imidacloprid(0.048)	Bromide ion(5)			
D007-60202/09/A01	IL	2	Imidacloprid(0.007)	Azoxystrobin(0.005)			
D008-40157/09/A03	IL	5	Triadimefon (sum)(0.014)	Imidacloprid(0.003)	Cyprodinil(0.005)	Azoxystrobin(0.006)	Fludioxonil(0.004)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D001-60559/09/A06								
D002-50252/09/A04	Bromopropylate(0.002)							
D002-50374/09/A01								
D002-80738/09/A02	Acetamiprid(0.051)							
D003-70049/09/A01								
D004-30391/09/A02								
D005-70239/09/A02								
D006-70511/09/A01								
D006-80738/09/A03								
D007-60202/09/A01								
D008-40157/09/A03								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Peppers

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D010-50562/09/A03	IL	3	Imidacloprid(0.008)	Fenhexamid(0.04)	Fludioxonil(0.059)		
D010-70154/09/A03	TR	4	Methomyl and Thiodicarb(0.211)	Imidacloprid(0.005)	Endosulfan (sum)(0.01)	Chlorpyrifos(0.029)	
D011-30514/09/A05	MA	3	Oxamyl(0.042)	Azoxystrobin(0.03)	Oxamyl-Oxime(0.084)		
D019-30514/09/A06	MA	3	Thiabendazole(0.002)	Propamocarb(0.003)	Pirimicarb (sum)(0.012)		
D033-40347/09/A01	HU	3	Lufenuron(0.008)	Indoxacarb(0.025)	Azoxystrobin(0.022)		
D035-50562/09/A02	NL	2	Imidacloprid(0.033)	Propamocarb(0.018)			
D035-60202/09/A01	CZ	2	Lambda-Cyhalothrin(0.009)	Acetamiprid(0.009)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D010-50562/09/A03								
D010-70154/09/A03								
D011-30514/09/A05								
D019-30514/09/A06								
D033-40347/09/A01								
D035-50562/09/A02								
D035-60202/09/A01								

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Pineapples

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D002-60202/09/A04	CR	2	Triadimefon (sum)(0.38)	Piperonyl Butoxide(0.216)				
D004-70124/09/A02	CR	2	Triadimefon (sum)(0.411)	Piperonyl Butoxide(0.085)				
D008-71009/09/A03	CR	2	Triadimefon (sum)(1.64)	Diazinon(0.045)				
D013-30087/09/A09	CR	2	Triadimefon (sum)(1.073)	Piperonyl Butoxide(0.013)				
D016-70511/09/A03	CM	2	Triadimefon (sum)(0.139)	Prochloraz(0.19)				
D042-50562/09/A02	CR	2	Triadimefon (sum)(0.317)	Piperonyl Butoxide(0.056)				

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D002-60202/09/A04							
D004-70124/09/A02							
D008-71009/09/A03							
D013-30087/09/A09							
D016-70511/09/A03							
D042-50562/09/A02							

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	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D006-60059/09/A02	IT	4	Teflubenzuron(0.007)	Tebuconazole(0.052)	Fenpyroximate(0.002)	Etofenprox(0.266)	
D016-70511/09/A05	IT	3	Imazalil(0.003)	Fenhexamid(0.12)	Boscalid(0.003)		
D019-40464/09/A05	ES	3	Iprodione(0.082)	Cyprodinil(0.002)	Chlorpyrifos(0.02)		
D026-70239/09/A02	ZA	6	Teflubenzuron(0.004)	Fenhexamid(0.18)	Etofenprox(0.006)	Cyfluthrin (sum)(0.068)	Buprofezin(0.005)
D033-50374/09/A05	CZ	4	Tebuconazole(0.054)	Propargite(0.167)	Etofenprox(0.002)	Propamocarb(0.002)	
D041-40464/09/A02	CZ	2	Tebuconazole(0.015)	Carbendazim and benomyl(0.049)			
D046-40157/09/A02	IT	2	Teflubenzuron(0.011)	Chlorpyrifos(0.004)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D006-60059/09/A02								
D016-70511/09/A05								
D019-40464/09/A05								
D026-70239/09/A02	Boscalid(0.004)							
D033-50374/09/A05								
D041-40464/09/A02								
D046-40157/09/A02								

Product=Potatoes

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
D001-60202/09/A01	CZ	2	Triadimefon (sum)(0.05)	Propamocarb(0.006)				
D025-40294/09/A05	NL	2	Chlorpropham (sum)(0.972)	Azoxystrobin(0.014)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D001-60202/09/A01							
D025-40294/09/A05							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Radishes

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
D002-60202/09/A02	IT	3	Propamocarb(0.004)	Metalaxyl (sum)(0.092)	Boscalid(0.003)			
D002-80336/09/A08	IT	2	Pyraclostrobin(0.039)	Chlorpyrifos(0.061)				
D004-60599/09/A07	DE	4	Pyraclostrobin(0.002)	Indoxacarb(0.011)	Boscalid(0.014)	Azoxystrobin(0.02)		
D006-80766/09/A03	CZ	2	Propamocarb(0.004)	Chlorpyrifos(0.014)				
D009-70580/09/A02	IT	2	Metalaxyl (sum)(0.004)	Dimethomorph(0.015)				
D015-50374/09/A02	IT	2	Propamocarb(0.011)	Heptachlor (sum)(0.004)				
D019-30514/09/A09	CZ	3	Pencycuron(0.005)	Metalaxyl (sum)(0.023)	Thiabendazole(0.002)			
D022-40438/09/A01	IT	3	Thiabendazole(0.011)	Propamocarb(0.003)	Metalaxyl (sum)(0.005)			

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D002-60202/09/A02							
D002-80336/09/A08							
D004-60599/09/A07							
D006-80766/09/A03							
D009-70580/09/A02							
D015-50374/09/A02							
D019-30514/09/A09							
D022-40438/09/A01							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Rice

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
D018-50374/09/A01	ES	2	Tebuconazole(0.009)	Piperonyl Butoxide(0.007)					
D022-80022/09/A04	XX	2	Pirimiphos-methyl(0.457)	Piperonyl Butoxide(0.021)					

Code	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D018-50374/09/A01						
D022-80022/09/A04						

Product=Rye

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D002-80022/09/A01	CZ	3	Thiabendazole(0.008)	Quinmerac(0.011)	Imazapyr(0.014)		
D002-80022/09/A02	CZ	5	Thiabendazole(0.005)	Quinmerac(0.007)	Piperonyl Butoxide(0.19)	Malathion (sum)(0.007)	Imazapyr(0.01)
D027-40529/09/A01	CZ	2	Chlorpyrifos-methyl(0.282)	Chlorpyrifos(0.003)			

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D002-80022/09/A01								
D002-80022/09/A02								
D027-40529/09/A01								

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Spinach

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*
D004-60559/09/A05	DE	2	Propamocarb(0.003)	Linuron(0.013)				
D013-80336/09/A09	BE	3	Lambda-Cyhalothrin(0.032)	Clopyralid(0.06)	Boscalid(0.01)			
D021-80336/09/A02	EU	2	Fluazifop-P-butyl (sum)(0.12)	Fluazifop(0.11)				
D021-80336/09/A03	BE	2	Fluazifop-P-butyl (sum)(0.054)	Fluazifop(0.046)				
D024-70239/09/A02	IT	2	Dimethomorph(0.026)	Boscalid(0.009)				
D043-50562/09/A01	EU	3	Fluazifop-P-butyl (sum)(0.06)	Fluazifop(0.051)	Dodine(0.002)			

Code	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D004-60559/09/A05							
D013-80336/09/A09							
D021-80336/09/A02							
D021-80336/09/A03							
D024-70239/09/A02							
D043-50562/09/A01							

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Strawberries

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5
D002-50970/09/A01	ES	2	Penconazole(0.005)	Acrinathrin(0.01)			
D002-60599/09/A01	ES	5	Tebufenpyrad(0.01)	Pyraclostrobin(0.002)	Penconazole(0.024)	Clofentezine(0.011)	Boscalid(0.031)
D003-70124/09/A05	BE	10	Trifloxystrobin(0.117)	Pyraclostrobin(0.031)	Penconazole(0.002)	Myclobutanil(0.018)	Kresoxim-methyl(0.058)
D007-70239/09/A01	ES	2	Pyraclostrobin(0.003)	Boscalid(0.032)			
D008-80336/09/A03	ES	4	Tebufenpyrad(0.005)	Penconazole(0.014)	Clofentezine(0.01)	Boscalid(0.018)	
D011-60559/09/A01	BE	9	Pyridaben(0.005)	Pyraclostrobin(0.144)	Piperonyl Butoxide(0.039)	Mepanipyrim(0.148)	Kresoxim-methyl(0.011)
D011-70511/09/A04	BE	9	Trifloxystrobin(0.029)	Pyraclostrobin(0.009)	Penconazole(0.026)	Mepanipyrim(0.193)	Fludioxonil(0.074)
D012-70049/09/A01	CZ	2	Iprodione(0.833)	Azoxystrobin(0.292)			
D016-30391/09/A07	ES	5	Kresoxim-methyl(0.064)	Hexythiazox(0.003)	Fludioxonil(0.003)	Clofentezine(0.018)	Boscalid(0.02)
D017-70154/09/A01	DE	6	Pyraclostrobin(0.002)	Fludioxonil(0.044)	Fenhexamid(0.491)	Cyprodinil(0.057)	Boscalid(0.04)
D019-30514/09/A01	ES	5	Thiabendazole(0.003)	Myclobutanil(0.015)	Kresoxim-methyl(0.011)	Fludioxonil(0.007)	Boscalid(0.014)

Code	Compound6	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D002-50970/09/A01								
D002-60599/09/A01								
D003-70124/09/A05	Fludioxonil(0.007)	Fenhexamid(1.17)	Cyprodinil(0.005)	Boscalid(0.143)	Bitertanol(0.038)			
D007-70239/09/A01								
D008-80336/09/A03								
D011-60559/09/A01	Fludioxonil(0.042)	Fenhexamid(0.073)	Cyprodinil(0.036)	Boscalid(0.564)				
D011-70511/09/A04	Fenhexamid(0.36)	Cyprodinil(0.086)	Boscalid(0.102)	Bifenthrin(0.019)				
D012-70049/09/A01								
D016-30391/09/A07								
D017-70154/09/A01	Azoxystrobin(0.287)							
D019-30514/09/A01								

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Strawberries

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D019-60202/09/A02	CZ	2	Iprodione(0.251)	Azoxystrobin(0.234)			
D020-60202/09/A01	CZ	3	Hexythiazox(0.006)	Fenhexamid(0.196)	Azoxystrobin(0.013)		
D022-40438/09/A04	ES	3	Penconazole(0.004)	Boscalid(0.002)	Azoxystrobin(0.005)		
D022-80336/09/A01	CZ	3	Tetraconazole(0.014)	Boscalid(0.007)	Cyprodinil(0.003)		
D025-40464/09/A02	ES	4	Triadimefon (sum)(0.059)	Tebufenpyrad(0.003)	Clofentezine(0.005)	Boscalid(0.017)	
D025-80738/09/A01	NL	6	Thiacloprid(0.014)	Pyraclostrobin(0.052)	Mepanipyrim(0.11)	Fenhexamid(0.36)	Boscalid(0.24)
D026-30087/09/A01	BE	10	Quinoxyfen(0.019)	Pyraclostrobin(0.542)	Mepanipyrim(0.332)	Kresoxim-methyl(0.04)	Hexythiazox(0.019)
D027-60202/09/A01	BE	8	Quinoxyfen(0.01)	Penconazole(0.015)	Kresoxim-methyl(0.008)	Fludioxonil(0.117)	Clofentezine(0.032)
D034-30087/09/A10	BE	10	Trifloxystrobin(0.1)	Thiacloprid(0.013)	Quinoxyfen(0.047)	Pyraclostrobin(0.15)	Penconazole(0.096)

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D019-60202/09/A02								
D020-60202/09/A01								
D022-40438/09/A04								
D022-80336/09/A01								
D025-40464/09/A02								
D025-80738/09/A01	Kresoxim-methyl(0.014)							
D026-30087/09/A01	Dimethomorph(0.002)	Cyprodinil(0.002)	Captan(0.058)	Boscalid(1.39)	Fenhexamid(0.696)			
D027-60202/09/A01	Boscalid(0.177)	Cyprodinil(0.222)	Pyraclostrobin(0.038)					
D034-30087/09/A10	Myclobutanil(0.086)	Fludioxonil(0.41)	Cyprodinil(0.31)	Boscalid(0.42)	Fenhexamid(0.38)			

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Strawberries

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*
D056-40438/09/A01	BE	8	Trifloxystrobin(0.004)	Mepanipyrim(0.17)	Fludioxonil(0.021)	Fluazifop(0.007)	Fenhexamid(0.27)
D078-40294/09/A01	NL	6	Thiacloprid(0.33)	Pyraclostrobin(0.29)	Mepanipyrim(1.21)	Fenhexamid(0.71)	Dimethomorph(0.004)

Code	*Compound6*	*Compound7*	*Compound8*	*Compound9*	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D056-40438/09/A01	Cyprodinil(0.038)	Boscalid(0.01)	Fluazifop-P-butyl (sum)(0.008)					
D078-40294/09/A01	Boscalid(0.63)							

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Table grapes

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
D001-60292/09/A03	ES	3	Myclobutanil(0.064)	Fludioxonil(0.052)	Cyprodinil(0.125)	
D001-60559/09/A08	CL	6	Quinoxyfen(0.011)	Pyraclostrobin(0.178)	Imidacloprid(0.096)	Fenpropathrin(0.014)
D002-50374/09/A02	AR	3	Penconazole(0.055)	Kresoxim-methyl(0.005)	Dithiocarbamates(0.041)	
D002-70239/09/A01	ZA	8	Quinoxyfen(0.003)	Pyrimethanil(0.003)	Penconazole(0.017)	Iprodione(0.602)
D002-80738/09/A06	AR	4	Quinoxyfen(0.006)	Myclobutanil(0.016)	Fludioxonil(0.275)	Cyprodinil(0.518)
D003-70124/09/A04	IT	5	Spiroxamine(0.024)	Quinoxyfen(0.015)	Iprovalicarb(0.024)	Dimethomorph(0.062)
D004-70124/09/A01	IT	4	Metalaxyl (sum)(0.174)	Dithiocarbamates(0.21)	Boscalid(0.133)	Azoxystrobin(0.006)

Code	Compound5	Compound6	Compound7	Compound8	Compound9
D001-60292/09/A03					
D001-60559/09/A08	Boscalid(0.282)	Bifenthrin(0.149)			
D002-50374/09/A02					
D002-70239/09/A01	Dimethomorph(0.003)	Cyprodinil(0.006)	Bromopropylate(0.004)	Azoxystrobin(0.044)	
D002-80738/09/A06					
D003-70124/09/A04	Boscalid(0.015)				
D004-70124/09/A01					

Code	Compound10	Compound11	Compound12	Compound13
D001-60292/09/A03				
D001-60559/09/A08				
D002-50374/09/A02				
D002-70239/09/A01				
D002-80738/09/A06				
D003-70124/09/A04				
D004-70124/09/A01				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Table grapes

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D005-70154/09/A03	CL	5	Pyraclostrobin(0.295)	Myclobutanil(0.071)	Fenhexamid(0.188)	Cyprodinil(0.003)
D005-70239/09/A01	ZA	4	Trifloxystrobin(0.009)	Quinoxyfen(0.024)	Penconazole(0.005)	Iprodione(0.437)
D006-80738/09/A01	CL	3	Trifloxystrobin(0.01)	Pyrimethanil(0.128)	Azoxystrobin(0.014)	
D007-80846/09/A08	CL	10	Trifloxystrobin(0.019)	Tebuconazole(0.013)	Pyrimethanil(0.275)	Iprodione(3.517)
D008-50970/09/A02	IT	9	Triadimefon (sum)(0.021)	Tebufenpyrad(0.035)	Tebuconazole(0.013)	Pyrimethanil(0.003)
D008-60559/09/A01	EG	2	Fludioxonil(0.053)	Cyprodinil(0.099)		
D008-80336/09/A02	IN	8	Myclobutanil(0.06)	Imidacloprid(0.004)	Fenhexamid(0.006)	Dimethomorph(0.008)

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*
D005-70154/09/A03	Boscalid(0.534)				
D005-70239/09/A01					
D006-80738/09/A01					
D007-80846/09/A08	Imidacloprid(0.027)	Fludioxonil(0.007)	Fenhexamid(0.612)	Cyprodinil(0.01)	Carbaryl(0.003)
D008-50970/09/A02	Penconazole(0.024)	Fludioxonil(0.45)	Fenhexamid(0.75)	Cyprodinil(0.34)	Chlorpyrifos(0.005)
D008-60559/09/A01					
D008-80336/09/A02	Difenoconazole(0.01)	Chlorpyrifos(0.034)	Boscalid(0.002)	Azoxystrobin(0.101)	

Code	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D005-70154/09/A03				
D005-70239/09/A01				
D006-80738/09/A01				
D007-80846/09/A08	Boscalid(0.034)			
D008-50970/09/A02				
D008-60559/09/A01				
D008-80336/09/A02				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Table grapes

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4
D009-60559/09/A07	EG	2	Fludioxonil(0.009)	Cyprodinil(0.018)		
D011-50562/09/A03	ZA	5	Quinoxyfen(0.022)	Penconazole(0.006)	Iprovalicarb(0.123)	Fenhexamid(0.004)
D013-70580/09/A03	IT	6	Penconazole(0.043)	Myclobutanil(0.18)	Dithiocarbamates(0.08)	Bifenthrin(0.108)
D019-30514/09/A02	ZA	3	Penconazole(0.007)	Iprovalicarb(0.132)	Dithiocarbamates(0.11)	
D019-30514/09/A03	ZA	2	Fenarimol(0.027)	Boscalid(0.058)		
D022-40438/09/A02	CL	8	Myclobutanil(0.173)	Iprodione(0.242)	Indoxacarb(0.074)	Imidacloprid(0.035)
D024-30391/09/A01	GR	11	Tebuconazole(0.067)	Penconazole(0.07)	Iprodione(0.425)	Imidacloprid(0.002)

Code	Compound5	Compound6	Compound7	Compound8	Compound9
D009-60559/09/A07					
D011-50562/09/A03	Dithiocarbamates(0.1)				
D013-70580/09/A03	Chlorpyrifos(0.06)	Pyrimethanil(0.002)			
D019-30514/09/A02					
D019-30514/09/A03					
D022-40438/09/A02	Fludioxonil(0.094)	Fenhexamid(0.274)	Cyprodinil(0.105)	Kresoxim-methyl(0.002)	
D024-30391/09/A01	Fenhexamid(0.003)	Dithiocarbamates(0.09)	Dimethomorph(0.019)	Chlorpyrifos(0.113)	Boscalid(0.135)

Code	Compound10	Compound11	Compound12	Compound13
D009-60559/09/A07				
D011-50562/09/A03				
D013-70580/09/A03				
D019-30514/09/A02				
D019-30514/09/A03				
D022-40438/09/A02				
D024-30391/09/A01	Cyprodinil(0.006)	Flufenoxuron(0.015)		

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Table grapes

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D024-80738/09/A07	IT	9	Trifloxystrobin(0.42)	Tebuconazole(0.065)	Quinoxyfen(0.005)	Myclobutanil(0.058)
D025-40294/09/A03	CL	5	Myclobutanil(0.183)	Imidacloprid(0.038)	Fenhexamid(0.003)	Cyprodinil(0.244)
D032-30087/09/A03	IT	4	Myclobutanil(0.028)	Metalaxyl (sum)(0.006)	Fenhexamid(0.37)	Dimethomorph(0.014)
D041-40464/09/A03	IT	2	Myclobutanil(0.227)	Penconazole(0.021)		
D041-50562/09/A03	IT	4	Quinoxyfen(0.003)	Myclobutanil(0.031)	Fenhexamid(0.25)	Trifloxystrobin(0.18)
D042-50374/09/A01	IT	11	Trifloxystrobin(0.13)	Triadimefon (sum)(0.029)	Tebuconazole(0.027)	Quinoxyfen(0.005)
D042-50374/09/A02	IT	3	Trifloxystrobin(0.11)	Pyrimethanil(0.13)	Dimethomorph(0.16)	

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*
D024-80738/09/A07	Iprovalicarb(0.007)	Fenhexamid(2.1)	Cyprodinil(0.02)	Metalaxyl (sum)(0.045)	Tebufenpyrad(0.053)
D025-40294/09/A03	Fludioxonil(0.132)				
D032-30087/09/A03					
D041-40464/09/A03					
D041-50562/09/A03					
D042-50374/09/A01	Pyrimethanil(0.17)	Penconazole(0.034)	Iprovalicarb(0.042)	Fenhexamid(0.42)	Dimethomorph(0.099)
D042-50374/09/A02					

Code	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D024-80738/09/A07				
D025-40294/09/A03				
D032-30087/09/A03				
D041-40464/09/A03				
D041-50562/09/A03				
D042-50374/09/A01	Chlorpyrifos-methyl(0.074)	Indoxacarb(0.031)		
D042-50374/09/A02				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Table grapes

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D049-60202/09/A03	IT	13	Trifloxystrobin(0.12)	Triadimefon (sum)(0.047)	Teflubenzuron(0.017)	Tebuconazole(0.056)
D089-40294/09/A06	IT	4	Tebufenpyrad(0.013)	Pyrimethanil(0.14)	Metalaxyl (sum)(0.005)	Acrinathrin(0.023)

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*
D049-60202/09/A03	Metalaxyl (sum)(0.021)	Indoxacarb(0.043)	Fludioxonil(0.56)	Dimethomorph(0.016)	Cyprodinil(0.42)
D089-40294/09/A06					

Code	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D049-60202/09/A03	Chlorpyrifos-methyl(0.003)	Azoxystrobin(0.21)	Chlorpyrifos(0.012)	Fenhexamid(3)
D089-40294/09/A06				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Tomatoes

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D002-70239/09/A03	MA	8	Thiacloprid(0.003)	Propamocarb(0.005)	Procymidone(0.004)	Fludioxonil(0.014)
D002-80738/09/A05	MA	8	Tetradifon(0.02)	Pyrimethanil(0.014)	Pyraclostrobin(0.01)	Iprodione(0.56)
D005-30391/09/A02	MA	11	Trifloxystrobin(0.004)	Pyrimethanil(0.697)	Pyraclostrobin(0.008)	Oxamyl-Oxime(0.015)
D005-50562/09/A06	ES	2	Propargite(0.097)	Bromopropylate(0.004)		
D005-60059/09/A07	PL	2	Pyrimethanil(0.002)	Iprodione(0.122)		
D005-70511/09/A01	SK	3	Propamocarb(0.009)	Fludioxonil(0.035)	Cyprodinil(0.01)	
D005-70773/09/A01	ES	9	Thiophanate-methyl(0.018)	Pyriproxyfen(0.01)	Pyrimethanil(0.015)	Iprodione(0.117)

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*
D002-70239/09/A03	Cyprodinil(0.137)	Buprofezin(0.003)	Boscalid(0.006)	Azoxystrobin(0.003)	
D002-80738/09/A05	Fludioxonil(0.058)	Cyprodinil(0.524)	Buprofezin(0.007)	Boscalid(0.065)	
D005-30391/09/A02	Methomyl and Thiodicarb(0.013)	Iprodione(0.35)	Fludioxonil(0.011)	Cyprodinil(0.024)	Chlorothalonil(0.017)
D005-50562/09/A06					
D005-60059/09/A07					
D005-70511/09/A01					
D005-70773/09/A01	Fludioxonil(0.003)	Dimethomorph(0.003)	Cyprodinil(0.032)	Chlorothalonil(0.554)	Buprofezin(0.004)

Code	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D002-70239/09/A03				
D002-80738/09/A05				
D005-30391/09/A02	Buprofezin(0.005)	Boscalid(0.058)		
D005-50562/09/A06				
D005-60059/09/A07				
D005-70511/09/A01				
D005-70773/09/A01				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Tomatoes

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D006-70239/09/A02	ES	9	Propamocarb(0.135)	Metalaxyl (sum)(0.003)	Mepanipyrim(0.003)	Iprodione(0.059)
D006-70511/09/A02	MA	3	Oxamyl-Oxime(0.003)	Fenarimol(0.083)	Bupirimate(0.01)	
D006-71009/09/A01	NL	2	Tebufenpyrad(0.002)	Hexythiazox(0.003)		
D006-80336/09/A03	MA	6	Pyrimethanil(0.017)	Oxamyl-Oxime(0.009)	Dimethomorph(0.011)	Chlorothalonil(0.056)
D007-60202/09/A02	ES	4	Thiophanate-methyl(0.026)	Pyriproxyfen(0.007)	Carbendazim and benomyl(0.02)	Chlorothalonil(0.062)
D007-80846/09/A06	ES	4	Indoxacarb(0.016)	HCH delta(0.002)	Bifenthrin(0.048)	Fenhexamid(0.006)
D008-40157/09/A05	ES	12	Thiophanate-methyl(0.023)	Pyrimethanil(0.232)	Mepanipyrim(0.003)	Imazalil(0.004)

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*
D006-70239/09/A02	Folpet(0.009)	Fludioxonil(0.006)	Dimethomorph(0.008)	Diethofencarb(0.004)	Cyprodinil(0.019)
D006-70511/09/A02					
D006-71009/09/A01					
D006-80336/09/A03	Boscalid(0.014)	Iprodione(0.165)			
D007-60202/09/A02					
D007-80846/09/A06					
D008-40157/09/A05	Fludioxonil(0.033)	Cyproconazole(0.008)	Chlorothalonil(0.208)	Buprofezin(0.003)	Bifenthrin(0.022)

Code	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D006-70239/09/A02				
D006-70511/09/A02				
D006-71009/09/A01				
D006-80336/09/A03				
D007-60202/09/A02				
D007-80846/09/A06				
D008-40157/09/A05	Azoxystrobin(0.028)	Cyprodinil(0.03)	Pyridaben(0.006)	

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Tomatoes

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D008-60202/09/A05	MA	8	Tolylfluanid(0.021)	Thiacloprid(0.01)	Procymidone(0.015)	Imidacloprid(0.02)
D008-80336/09/A09	SN	2	Deltamethrin(0.043)	Thiacloprid(0.011)		
D009-80738/09/A09	NL	3	Pyrimethanil(0.003)	Pyraclostrobin(0.02)	Boscalid(0.087)	
D010-60202/09/A03	SN	2	Dicofol (sum)(0.129)	Chlorpyrifos(0.005)		
D013-70580/09/A04	NL	3	Boscalid(0.115)	Bitertanol(0.108)	Pyraclostrobin(0.056)	
D017-50856/09/A01	NL	3	Pyraclostrobin(0.008)	Imazalil(0.005)	Boscalid(0.066)	
D020-50252/09/A04	ES	3	Triadimefon (sum)(0.023)	Pyriproxyfen(0.011)	Pyrimethanil(0.003)	

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*
D008-60202/09/A05	Imazalil(0.007)	Etofenprox(0.003)	Acetamiprid(0.019)	Boscalid(0.074)	
D008-80336/09/A09					
D009-80738/09/A09					
D010-60202/09/A03					
D013-70580/09/A04					
D017-50856/09/A01					
D020-50252/09/A04					

Code	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D008-60202/09/A05				
D008-80336/09/A09				
D009-80738/09/A09				
D010-60202/09/A03				
D013-70580/09/A04				
D017-50856/09/A01				
D020-50252/09/A04				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Tomatoes

Code	*Origin*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
D024-80738/09/A01	ES	2	Indoxacarb(0.054)	Chlorothalonil(0.177)		
D032-30087/09/A01	TR	7	Triadimefon (sum)(0.03)	Quinoxyfen(0.003)	Pyridaben(0.003)	Prochloraz(0.005)
D034-30087/09/A08	PL	7	tau-Fluvalinate(0.045)	Thiacloprid(0.007)	Oxamyl-Oxime(0.034)	Kresoxim-methyl(0.004)
D034-40294/09/A03	MA	6	Lufenuron(0.009)	Dimethomorph(0.002)	Clofentezine(0.013)	Boscalid(0.005)
D042-60202/09/A04	CZ	6	Tebuconazole(0.008)	Spiroxamine(0.007)	Cypermethrin (sum)(0.191)	Chlorpyrifos(0.88)
D049-60202/09/A02	CZ	2	Spiroxamine(0.004)	Fenhexamid(0.01)		
D055-40464/09/A06	ES	3	Pyriproxyfen(0.02)	Pyridaben(0.01)	Piperonyl Butoxide(0.059)	

Code	*Compound5*	*Compound6*	*Compound7*	*Compound8*	*Compound9*
D024-80738/09/A01					
D032-30087/09/A01	Metalaxyl (sum)(0.008)	Bromopropylate(0.05)	Azoxystrobin(0.005)		
D034-30087/09/A08	Difenoconazole(0.024)	Dicofol (sum)(0.439)	Boscalid(0.004)		
D034-40294/09/A03	Acetamiprid(0.002)	Trifloxystrobin(0.003)			
D042-60202/09/A04	Azoxystrobin(0.01)	Difenoconazole(0.003)			
D049-60202/09/A02					
D055-40464/09/A06					

Code	*Compound10*	*Compound11*	*Compound12*	*Compound13*
D024-80738/09/A01				
D032-30087/09/A01				
D034-30087/09/A08				
D034-40294/09/A03				
D042-60202/09/A04				
D049-60202/09/A02				
D055-40464/09/A06				

To avoid duplicates residues marked as part of sum are excluded

Table E2: Full listing of samples containing more than one residue by product
All samples from National and EU programmes, surveillance and enforcement

Product=Wheat

Code	Origin	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
D023-80022/09/A02	CZ	2	Tebuconazole(0.008)	Chlorpyrifos-methyl(0.028)				
D028-80022/09/A01	CZ	2	Tebuconazole(0.01)	Chlorpyrifos-methyl(0.012)				

Code	Compound7	Compound8	Compound9	Compound10	Compound11	Compound12	Compound13
D023-80022/09/A02							
D028-80022/09/A01							

Table G: Summary of transmissions included in report by laboratory

Reporting Country	*Laboratory*	*Transmission*	*File*	*Laboratory Accreditation*	*Method Status*	*Determinations*	*Received*
CZ	Praha 5	2230	2009-07-1.zip	Accredited	ISO/IEC17025	11933	06AUG10:14:23:06
CZ	Praha 5	2570	2009-01-1.zip	Accredited	ISO/IEC17025	7161	26AUG10:12:54:54
CZ	Praha 5	2224	2009-03-2.zip	Accredited	ISO/IEC17025	12240	06AUG10:14:19:55
CZ	Praha 5	2236	2009-11-1.zip	Accredited	ISO/IEC17025	20114	06AUG10:14:25:52
CZ	Praha 5	2448	2009-09-2-v2.zip	Accredited	ISO/IEC17025	14369	23AUG10:15:16:52
CZ	Praha 5	2228	2009-05-2.zip	Accredited	ISO/IEC17025	9836	06AUG10:14:22:18
CZ	Praha 5	2229	2009-06-1.zip	Accredited	ISO/IEC17025	17901	06AUG10:14:22:41
CZ	Praha 5	2221	2009-02-3.zip	Accredited	ISO/IEC17025	10142	06AUG10:14:18:08
CZ	Praha 5	2231	2009-08-1.zip	Accredited	ISO/IEC17025	12774	06AUG10:14:23:25
CZ	Praha 5	2225	2009-04-1.zip	Accredited	ISO/IEC17025	20092	06AUG10:14:21:01
CZ	Praha 5	2237	2009-11-2.zip	Accredited	ISO/IEC17025	20114	06AUG10:14:26:18
CZ	Praha 5	2447	2009-09-1-v2.zip	Accredited	ISO/IEC17025	20125	23AUG10:15:16:33
CZ	Praha 5	2227	2009-05-1.zip	Accredited	ISO/IEC17025	19991	06AUG10:14:21:50
CZ	Praha 5	2450	2009-10-2-v2.zip	Accredited	ISO/IEC17025	16824	23AUG10:15:17:22
CZ	Praha 5	2220	2009-02-2.zip	Accredited	ISO/IEC17025	10147	06AUG10:14:17:41
CZ	Praha 5	2571	2009-10-1-v3.zip	Accredited	ISO/IEC17025	20133	26AUG10:12:55:25
CZ	Praha 5	2223	2009-03-1-v2.zip	Accredited	ISO/IEC17025	19984	06AUG10:14:19:24
CZ	Praha 5	2219	2009-02-1.zip	Accredited	ISO/IEC17025	10151	06AUG10:14:15:21
CZ	Praha 5	2222	2009-02-4.zip	Accredited	ISO/IEC17025	5670	06AUG10:14:18:53
CZ	Praha 5	2226	2009-04-2-v2.zip	Accredited	ISO/IEC17025	18464	06AUG10:14:21:27
CZ	Praha 5	2238	2009-11-3.zip	Accredited	ISO/IEC17025	600	06AUG10:14:26:40
CZ	V01	2541	svscr pesticides 2009.xml	Accredited	ISO/IEC17025	960	26AUG10:09:13:56