Pesticide monitoring 2012 Romania on September 06, 2013 at 03:39:48 PM
Business Rule Check
Note: sample code and result code can be supplied on request

ErrorType	*ErrorCode*	*ErrorDescription*	*Variable*	*VariableValue*	*NumberRecordFailing*
W	WR15C	Result type is LOQ for a result that contains a value	resType$resLOQ$resVal	LOQ$0.009$0.009	2
W	WR30A	Please check result evaluation, the MRL changed in 2012	resEvaluation$resVal$EU MRL	J002A$0.144$0.05	1

Table A0: Summary of samples taken in 2012 by product class

Samples	*Total*	*Without Residues*	*%*	*With residues below MRL*	*%*	*Exceeding MRL*	*%*	*Non Compliant*	*%*
Animal products	513	457	89%	56	11%	0	0.0%	0	0.0%
Baby food	11	1	9.1%	10	91%	0	0.0%	0	0.0%
Cereals	194	175	90%	19	9.8%	0	0.0%	0	0.0%
Fish products	3	3	100%	0	0.0%	0	0.0%	0	0.0%
Processed products	69	64	93%	5	7.2%	0	0.0%	0	0.0%
Sum of fruits and nuts, vegetables, other plant products	2577	1797	70%	749	29%	31	1.2%	31	1.2%
	3367	***2497***	***74%***	***839***	***25%***	***31***	***0.9%***	***31***	***0.9%***

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

Table A0: Summary of samples taken in 2012 by region of origin

Strategy=Enforcement

Origin	*Samples*	*Samples %*	*Exceeding MRL*	*Exceeding MRL %*	*Non Compliant*	*Non Compliant %*
Domestic	1	.03%	0	.00%	0	.00%
TC	328	9.7%	4	1.2%	4	1.2%

Strategy=Surveillance

Origin	*Samples*	*Samples %*	*Exceeding MRL*	*Exceeding MRL %*	*Non Compliant*	*Non Compliant %*
Domestic	2339	69%	1	.04%	1	.04%
EEA	333	9.9%	0	.00%	0	.00%
TC	361	11%	26	7.2%	26	7.2%
UNK	5	.15%	0	.00%	0	.00%

EEA = EU Member States, and Iceland and Norway - TC = Other Countries not part of EEA - UNK = Unknown

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

Strategy=Enforcement

Product Class	*Product*	*Total*	*Ex*	*%*	*Domestic*	*Ex*	*%*	*EEA*	*Ex*	*%*	*Third Country*	*Ex*	*%*
Fruits and nuts	Apples	1	0	100	1	0	100	0	0	.	0	0	.
	Grapefruit	51	4	92.2	0	0	.	0	0	.	51	4	92.2
	Lemons	93	0	100	0	0	.	0	0	.	93	0	100
	Mandarins	45	0	100	0	0	.	0	0	.	45	0	100
	Oranges	7	0	100	0	0	.	0	0	.	7	0	100
	Pears	2	0	100	0	0	.	0	0	.	2	0	100
	Pomegranate	18	0	100	0	0	.	0	0	.	18	0	100
	Quinces	9	0	100	0	0	.	0	0	.	9	0	100
Fruits and nuts		***226***	***4***	***98.2***	***1***	***0***	***100***	***0***	***0***	***.***	***225***	***4***	***98.2***
Other plant products	Beans, dry	5	0	100	0	0	.	0	0	.	5	0	100
	Lentils, dry	1	0	100	0	0	.	0	0	.	1	0	100
Other plant products		***6***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***	***6***	***0***	***100***
Vegetables	Carrots	7	0	100	0	0	.	0	0	.	7	0	100
	Courgettes	31	0	100	0	0	.	0	0	.	31	0	100
	Cucumbers	11	0	100	0	0	.	0	0	.	11	0	100
	Leek	1	0	100	0	0	.	0	0	.	1	0	100
	Lettuce	1	0	100	0	0	.	0	0	.	1	0	100
	Tomatoes	46	0	100	0	0	.	0	0	.	46	0	100
Vegetables		***97***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***	***97***	***0***	***100***
		329	***4***	***98.8***	***1***	***0***	***100***	***0***	***0***	***.***	***328***	***4***	***98.8***

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

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

Strategy=Enforcement

Product Class	*Product*	*Organic*	*Ex*	*%*	*Non Organic*	*Ex*	*%*	*Raw*	*Ex*	*%*	*Process*	*Ex*	*%*
Fruits and nuts	Apples	0	0	.	1	0	100	1	0	100	0	0	.
	Grapefruit	0	0	.	51	4	92.2	51	4	92.2	0	0	.
	Lemons	0	0	.	93	0	100	93	0	100	0	0	.
	Mandarins	0	0	.	45	0	100	45	0	100	0	0	.
	Oranges	0	0	.	7	0	100	7	0	100	0	0	.
	Pears	0	0	.	2	0	100	2	0	100	0	0	.
	Pomegranate	0	0	.	18	0	100	18	0	100	0	0	.
	Quinces	0	0	.	9	0	100	9	0	100	0	0	.
Fruits and nuts		***0***	***0***	***.***	***226***	***4***	***98.2***	***226***	***4***	***98.2***	***0***	***0***	***.***
Other plant products	Beans, dry	0	0	.	5	0	100	5	0	100	0	0	.
	Lentils, dry	0	0	.	1	0	100	1	0	100	0	0	.
Other plant products		***0***	***0***	***.***	***6***	***0***	***100***	***6***	***0***	***100***	***0***	***0***	***.***
Vegetables	Carrots	0	0	.	7	0	100	7	0	100	0	0	.
	Courgettes	0	0	.	31	0	100	31	0	100	0	0	.
	Cucumbers	0	0	.	11	0	100	11	0	100	0	0	.
	Leek	0	0	.	1	0	100	1	0	100	0	0	.
	Lettuce	0	0	.	1	0	100	1	0	100	0	0	.
	Tomatoes	0	0	.	46	0	100	46	0	100	0	0	.
Vegetables		***0***	***0***	***.***	***97***	***0***	***100***	***97***	***0***	***100***	***0***	***0***	***.***
		0	***0***	***.***	***329***	***4***	***98.8***	***329***	***4***	***98.8***	***0***	***0***	***.***

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*Ex*	*%*	*Domestic*	*Ex*	*%*	*EEA*	*Ex*	*%*	*Third Country*	*Ex*	*%*
Animal products	Bovine fat	17	0	100	17	0	100	0	0	.	0	0	.
	Bovine meat	19	0	100	19	0	100	0	0	.	0	0	.
	Cattle milk and milk products	16	0	100	16	0	100	0	0	.	0	0	.
	Chicken eggs	45	0	100	45	0	100	0	0	.	0	0	.
	Commodity not relevant	40	0	100	40	0	100	0	0	.	0	0	.
	Goat fat	2	0	100	2	0	100	0	0	.	0	0	.
	Honey	91	0	100	91	0	100	0	0	.	0	0	.
	Horse fat	6	0	100	6	0	100	0	0	.	0	0	.
	Horse meat	4	0	100	4	0	100	0	0	.	0	0	.
	Milk and milk products	23	0	100	23	0	100	0	0	.	0	0	.
	Other farm animals: Fat	1	0	100	1	0	100	0	0	.	0	0	.
	Poultry fat	69	0	100	69	0	100	0	0	.	0	0	.
	Poultry meat	50	0	100	50	0	100	0	0	.	0	0	.
	Quail eggs	2	0	100	2	0	100	0	0	.	0	0	.
	Sheep fat	12	0	100	12	0	100	0	0	.	0	0	.
	Sheep meat	3	0	100	3	0	100	0	0	.	0	0	.
	Swine fat	83	0	100	83	0	100	0	0	.	0	0	.
	Swine meat	67	0	100	67	0	100	0	0	.	0	0	.
Animal products		***550***	***0***	***100***	***550***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***
Baby food	Cereal based baby food	11	0	100	0	0	.	11	0	100	0	0	.
Baby food		***11***	***0***	***100***	***0***	***0***	***.***	***11***	***0***	***100***	***0***	***0***	***.***
Cereals	Barley	8	0	100	8	0	100	0	0	.	0	0	.
	Maize	65	0	100	65	0	100	0	0	.	0	0	.
	Rice	21	0	100	3	0	100	13	0	100	5	0	100
	Rye	6	0	100	6	0	100	0	0	.	0	0	.

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*Ex*	*%*	*Domestic*	*Ex*	*%*	*EEA*	*Ex*	*%*	*Third Country*	*Ex*	*%*
	Wheat	104	0	100	93	0	100	10	0	100	0	0	.
Cereals		***204***	***0***	***100***	***175***	***0***	***100***	***23***	***0***	***100***	***5***	***0***	***100***
Fish products	Commodity not relevant	3	0	100	3	0	100	0	0	.	0	0	.
Fish products		***3***	***0***	***100***	***3***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***
Fruits and nuts	Apples	209	1	99.5	166	1	99.4	35	0	100	7	0	100
	Apricots	24	0	100	21	0	100	3	0	100	0	0	.
	Bananas	33	0	100	0	0	.	6	0	100	27	0	100
	Blueberries	1	0	100	1	0	100	0	0	.	0	0	.
	Cherries	55	0	100	55	0	100	0	0	.	0	0	.
	Chestnuts	1	0	100	0	0	.	0	0	.	1	0	100
	Commodity not relevant	16	0	100	0	0	.	13	0	100	3	0	100
	Grapefruit	45	19	57.8	0	0	.	1	0	100	44	19	56.8
	Kiwi	14	0	100	0	0	.	8	0	100	6	0	100
	Lemons	38	0	100	0	0	.	6	0	100	32	0	100
	Mandarins	33	0	100	0	0	.	14	0	100	19	0	100
	Mangoes	1	0	100	0	0	.	0	0	.	1	0	100
	Oranges	47	0	100	0	0	.	26	0	100	18	0	100
	Peaches	25	0	100	12	0	100	13	0	100	0	0	.
	Pears	50	0	100	31	0	100	13	0	100	6	0	100
	Pineapples	8	0	100	0	0	.	0	0	.	8	0	100
	Plums	61	0	100	56	0	100	4	0	100	1	0	100
	Pomegranate	13	5	61.5	0	0	.	0	0	.	13	5	61.5
	Quinces	13	0	100	1	0	100	5	0	100	7	0	100
	Strawberries	25	1	96	23	0	100	0	0	.	2	1	50
	Table grapes	76	1	98.7	57	0	100	12	0	100	7	1	85.7

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*Ex*	*%*	*Domestic*	*Ex*	*%*	*EEA*	*Ex*	*%*	*Third Country*	*Ex*	*%*
	Wine grapes	74	0	100	74	0	100	0	0	.	0	0	.
Fruits and nuts		***862***	***27***	***96.9***	***497***	***1***	***99.8***	***159***	***0***	***100***	***202***	***26***	***87.1***
Other plant products	Beans, dry	50	0	100	29	0	100	1	0	100	20	0	100
	Olives (oil production)	14	0	100	0	0	.	14	0	100	0	0	.
	Sugar beet (root)	2	0	100	2	0	100	0	0	.	0	0	.
Other plant products		***66***	***0***	***100***	***31***	***0***	***100***	***15***	***0***	***100***	***20***	***0***	***100***
Vegetables	Aubergines	52	0	100	41	0	100	6	0	100	5	0	100
	Beans (with pods)	34	0	100	33	0	100	1	0	100	0	0	.
	Beetroot	22	0	100	22	0	100	0	0	.	0	0	.
	Broccoli	6	0	100	0	0	.	5	0	100	1	0	100
	Carrots	72	0	100	50	0	100	14	0	100	8	0	100
	Cauliflower	21	0	100	19	0	100	2	0	100	0	0	.
	Celeriac	3	0	100	0	0	.	3	0	100	0	0	.
	Celery	34	0	100	25	0	100	9	0	100	0	0	.
	Celery leaves	1	0	100	1	0	100	0	0	.	0	0	.
	Courgettes	43	0	100	34	0	100	0	0	.	9	0	100
	Cucumbers	86	0	100	77	0	100	4	0	100	5	0	100
	Cultivated fungi	33	0	100	31	0	100	1	0	100	1	0	100
	Garlic	15	0	100	0	0	.	2	0	100	13	0	100
	Head cabbage	72	0	100	72	0	100	0	0	.	0	0	.
	Kale	2	0	100	2	0	100	0	0	.	0	0	.
	Kohlrabi	1	0	100	0	0	.	1	0	100	0	0	.
	Leek	19	0	100	17	0	100	2	0	100	0	0	.
	Lettuce	60	0	100	56	0	100	4	0	100	0	0	.
	Melons	24	0	100	22	0	100	1	0	100	1	0	100

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*Ex*	*%*	*Domestic*	*Ex*	*%*	*EEA*	*Ex*	*%*	*Third Country*	*Ex*	*%*
	Onions	75	0	100	51	0	100	19	0	100	5	0	100
	Parsley	16	0	100	16	0	100	0	0	.	0	0	.
	Parsley root	2	0	100	1	0	100	1	0	100	0	0	.
	Parsnips	10	0	100	9	0	100	1	0	100	0	0	.
	Peas (without pods)	15	0	100	9	0	100	4	0	100	2	0	100
	Peppers	186	0	100	111	0	100	10	0	100	65	0	100
	Potatoes	164	0	100	147	0	100	15	0	100	2	0	100
	Radishes	40	0	100	40	0	100	0	0	.	0	0	.
	Spinach	39	0	100	37	0	100	2	0	100	0	0	.
	Spring onions	37	0	100	37	0	100	0	0	.	0	0	.
	Tomatoes	127	0	100	96	0	100	15	0	100	16	0	100
	Watermelons	31	0	100	27	0	100	3	0	100	1	0	100
Vegetables		***1342***	***0***	***100***	***1083***	***0***	***100***	***125***	***0***	***100***	***134***	***0***	***100***
		3038	***27***	***99.1***	***2339***	***1***	***100***	***333***	***0***	***100***	***361***	***26***	***92.8***

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

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

Strategy=Surveillance

Product Class	*Product*	*Organic*	*Ex*	*%*	*Non Organic*	*Ex*	*%*	*Raw*	*Ex*	*%*	*Process*	*Ex*	*%*
Animal products	Bovine fat	0	0	.	17	0	100	17	0	100	0	0	.
	Bovine meat	0	0	.	19	0	100	19	0	100	0	0	.
	Cattle milk and milk products	0	0	.	16	0	100	0	0	.	16	0	100
	Chicken eggs	0	0	.	45	0	100	45	0	100	0	0	.
	Commodity not relevant	0	0	.	40	0	100	40	0	100	0	0	.
	Goat fat	0	0	.	2	0	100	2	0	100	0	0	.
	Honey	0	0	.	91	0	100	70	0	100	21	0	100
	Horse fat	0	0	.	6	0	100	6	0	100	0	0	.
	Horse meat	0	0	.	4	0	100	4	0	100	0	0	.
	Milk and milk products	0	0	.	23	0	100	23	0	100	0	0	.
	Other farm animals: Fat	0	0	.	1	0	100	1	0	100	0	0	.
	Poultry fat	0	0	.	69	0	100	69	0	100	0	0	.
	Poultry meat	0	0	.	50	0	100	50	0	100	0	0	.
	Quail eggs	0	0	.	2	0	100	2	0	100	0	0	.
	Sheep fat	0	0	.	12	0	100	12	0	100	0	0	.
	Sheep meat	0	0	.	3	0	100	3	0	100	0	0	.
	Swine fat	0	0	.	83	0	100	83	0	100	0	0	.
	Swine meat	0	0	.	67	0	100	67	0	100	0	0	.
Animal products		***0***	***0***	***.***	***550***	***0***	***100***	***513***	***0***	***100***	***37***	***0***	***100***
Baby food	Cereal based baby food	11	0	100	0	0	.	0	0	.	11	0	100
Baby food		***11***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***	***11***	***0***	***100***
Cereals	Barley	0	0	.	8	0	100	8	0	100	0	0	.
	Maize	0	0	.	65	0	100	65	0	100	0	0	.
	Rice	0	0	.	21	0	100	21	0	100	0	0	.
	Rye	0	0	.	6	0	100	6	0	100	0	0	.

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

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

Strategy=Surveillance

Product Class	*Product*	*Organic*	*Ex*	*%*	*Non Organic*	*Ex*	*%*	*Raw*	*Ex*	*%*	*Process*	*Ex*	*%*
	Wheat	2	0	100	102	0	100	94	0	100	10	0	100
Cereals		***2***	***0***	***100***	***202***	***0***	***100***	***194***	***0***	***100***	***10***	***0***	***100***
Fish products	Commodity not relevant	0	0	.	3	0	100	3	0	100	0	0	.
Fish products		***0***	***0***	***.***	***3***	***0***	***100***	***3***	***0***	***100***	***0***	***0***	***.***
Fruits and nuts	Apples	0	0	.	209	1	99.5	209	1	99.5	0	0	.
	Apricots	0	0	.	24	0	100	24	0	100	0	0	.
	Bananas	0	0	.	33	0	100	33	0	100	0	0	.
	Blueberries	0	0	.	1	0	100	1	0	100	0	0	.
	Cherries	0	0	.	55	0	100	55	0	100	0	0	.
	Chestnuts	0	0	.	1	0	100	1	0	100	0	0	.
	Commodity not relevant	0	0	.	16	0	100	16	0	100	0	0	.
	Grapefruit	0	0	.	45	19	57.8	45	19	57.8	0	0	.
	Kiwi	0	0	.	14	0	100	14	0	100	0	0	.
	Lemons	0	0	.	38	0	100	38	0	100	0	0	.
	Mandarins	0	0	.	33	0	100	33	0	100	0	0	.
	Mangoes	0	0	.	1	0	100	1	0	100	0	0	.
	Oranges	0	0	.	47	0	100	39	0	100	8	0	100
	Peaches	0	0	.	25	0	100	25	0	100	0	0	.
	Pears	0	0	.	50	0	100	50	0	100	0	0	.
	Pineapples	0	0	.	8	0	100	8	0	100	0	0	.
	Plums	0	0	.	61	0	100	61	0	100	0	0	.
	Pomegranate	0	0	.	13	5	61.5	13	5	61.5	0	0	.
	Quinces	0	0	.	13	0	100	13	0	100	0	0	.
	Strawberries	0	0	.	25	1	96	25	1	96	0	0	.
	Table grapes	0	0	.	76	1	98.7	76	1	98.7	0	0	.

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

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

Strategy=Surveillance

Product Class	*Product*	*Organic*	*Ex*	*%*	*Non Organic*	*Ex*	*%*	*Raw*	*Ex*	*%*	*Process*	*Ex*	*%*
	Wine grapes	1	0	100	73	0	100	74	0	100	0	0	.
Fruits and nuts		***1***	***0***	***100***	***861***	***27***	***96.9***	***854***	***27***	***96.8***	***8***	***0***	***100***
Other plant products	Beans, dry	0	0	.	50	0	100	50	0	100	0	0	.
	Olives (oil production)	0	0	.	14	0	100	0	0	.	14	0	100
	Sugar beet (root)	0	0	.	2	0	100	2	0	100	0	0	.
Other plant products		***0***	***0***	***.***	***66***	***0***	***100***	***52***	***0***	***100***	***14***	***0***	***100***
Vegetables	Aubergines	0	0	.	52	0	100	52	0	100	0	0	.
	Beans (with pods)	1	0	100	33	0	100	34	0	100	0	0	.
	Beetroot	2	0	100	20	0	100	22	0	100	0	0	.
	Broccoli	0	0	.	6	0	100	6	0	100	0	0	.
	Carrots	0	0	.	72	0	100	72	0	100	0	0	.
	Cauliflower	0	0	.	21	0	100	21	0	100	0	0	.
	Celeriac	0	0	.	3	0	100	3	0	100	0	0	.
	Celery	0	0	.	34	0	100	34	0	100	0	0	.
	Celery leaves	0	0	.	1	0	100	1	0	100	0	0	.
	Courgettes	2	0	100	41	0	100	43	0	100	0	0	.
	Cucumbers	0	0	.	86	0	100	86	0	100	0	0	.
	Cultivated fungi	0	0	.	33	0	100	33	0	100	0	0	.
	Garlic	0	0	.	15	0	100	15	0	100	0	0	.
	Head cabbage	0	0	.	72	0	100	72	0	100	0	0	.
	Kale	1	0	100	1	0	100	2	0	100	0	0	.
	Kohlrabi	0	0	.	1	0	100	1	0	100	0	0	.
	Leek	0	0	.	19	0	100	19	0	100	0	0	.
	Lettuce	0	0	.	60	0	100	60	0	100	0	0	.
	Melons	0	0	.	24	0	100	24	0	100	0	0	.

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

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

Strategy=Surveillance

Product Class	*Product*	*Organic*	*Ex*	*%*	*Non Organic*	*Ex*	*%*	*Raw*	*Ex*	*%*	*Process*	*Ex*	*%*
	Onions	0	0	.	75	0	100	75	0	100	0	0	.
	Parsley	0	0	.	16	0	100	16	0	100	0	0	.
	Parsley root	0	0	.	2	0	100	2	0	100	0	0	.
	Parsnips	0	0	.	10	0	100	10	0	100	0	0	.
	Peas (without pods)	0	0	.	15	0	100	15	0	100	0	0	.
	Peppers	1	0	100	185	0	100	186	0	100	0	0	.
	Potatoes	0	0	.	164	0	100	164	0	100	0	0	.
	Radishes	0	0	.	40	0	100	40	0	100	0	0	.
	Spinach	0	0	.	39	0	100	39	0	100	0	0	.
	Spring onions	0	0	.	37	0	100	37	0	100	0	0	.
	Tomatoes	1	0	100	126	0	100	127	0	100	0	0	.
	Watermelons	0	0	.	31	0	100	31	0	100	0	0	.
Vegetables		***8***	***0***	***100***	***1334***	***0***	***100***	***1342***	***0***	***100***	***0***	***0***	***.***
		22	***0***	***100***	***3016***	***27***	***99.1***	***2958***	***27***	***99.1***	***80***	***0***	***100***

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

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

Strategy=Enforcement

Product Class	*Product*	*Total*	*ND*	*%*	*Domestic*	*ND*	*%*	*EEA*	*ND*	*%*	*Third Country*	*ND*	*%*
Fruits and nuts	Apples	1	1	0	1	1	0	0	0	.	0	0	.
	Grapefruit	51	50	2	0	0	.	0	0	.	51	50	2
	Lemons	93	81	12.9	0	0	.	0	0	.	93	81	12.9
	Mandarins	45	42	6.7	0	0	.	0	0	.	45	42	6.7
	Oranges	7	6	14.3	0	0	.	0	0	.	7	6	14.3
	Pears	2	2	0	0	0	.	0	0	.	2	2	0
	Pomegranate	18	4	77.8	0	0	.	0	0	.	18	4	77.8
	Quinces	9	3	66.7	0	0	.	0	0	.	9	3	66.7
Fruits and nuts		***226***	***189***	***16.4***	***1***	***1***	***0***	***0***	***0***	***.***	***225***	***188***	***16.4***
Other plant products	Beans, dry	5	0	100	0	0	.	0	0	.	5	0	100
	Lentils, dry	1	0	100	0	0	.	0	0	.	1	0	100
Other plant products		***6***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***	***6***	***0***	***100***
Vegetables	Carrots	7	4	42.9	0	0	.	0	0	.	7	4	42.9
	Courgettes	31	3	90.3	0	0	.	0	0	.	31	3	90.3
	Cucumbers	11	6	45.5	0	0	.	0	0	.	11	6	45.5
	Leek	1	0	100	0	0	.	0	0	.	1	0	100
	Lettuce	1	0	100	0	0	.	0	0	.	1	0	100
	Tomatoes	46	25	45.7	0	0	.	0	0	.	46	25	45.7
Vegetables		***97***	***38***	***60.8***	***0***	***0***	***.***	***0***	***0***	***.***	***97***	***38***	***60.8***
		329	***227***	***31***	***1***	***1***	***0***	***0***	***0***	***.***	***328***	***226***	***31.1***

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

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

Strategy=Enforcement

Product Class	*Product*	*Organic*	*ND*	*%*	*Non Organic*	*ND*	*%*	*Raw*	*ND*	*%*	*Process*	*ND*	*%*
Fruits and nuts	Apples	0	0	.	1	1	0	1	1	0	0	0	.
	Grapefruit	0	0	.	51	50	2	51	50	2	0	0	.
	Lemons	0	0	.	93	81	12.9	93	81	12.9	0	0	.
	Mandarins	0	0	.	45	42	6.7	45	42	6.7	0	0	.
	Oranges	0	0	.	7	6	14.3	7	6	14.3	0	0	.
	Pears	0	0	.	2	2	0	2	2	0	0	0	.
	Pomegranate	0	0	.	18	4	77.8	18	4	77.8	0	0	.
	Quinces	0	0	.	9	3	66.7	9	3	66.7	0	0	.
Fruits and nuts		***0***	***0***	***.***	***226***	***189***	***16.4***	***226***	***189***	***16.4***	***0***	***0***	***.***
Other plant products	Beans, dry	0	0	.	5	0	100	5	0	100	0	0	.
	Lentils, dry	0	0	.	1	0	100	1	0	100	0	0	.
Other plant products		***0***	***0***	***.***	***6***	***0***	***100***	***6***	***0***	***100***	***0***	***0***	***.***
Vegetables	Carrots	0	0	.	7	4	42.9	7	4	42.9	0	0	.
	Courgettes	0	0	.	31	3	90.3	31	3	90.3	0	0	.
	Cucumbers	0	0	.	11	6	45.5	11	6	45.5	0	0	.
	Leek	0	0	.	1	0	100	1	0	100	0	0	.
	Lettuce	0	0	.	1	0	100	1	0	100	0	0	.
	Tomatoes	0	0	.	46	25	45.7	46	25	45.7	0	0	.
Vegetables		***0***	***0***	***.***	***97***	***38***	***60.8***	***97***	***38***	***60.8***	***0***	***0***	***.***
		0	***0***	***.***	***329***	***227***	***31***	***329***	***227***	***31***	***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*	*%*
Animal products	Bovine fat	17	6	64.7	17	6	64.7	0	0	.	0	0	.
	Bovine meat	19	0	100	19	0	100	0	0	.	0	0	.
	Cattle milk and milk products	16	0	100	16	0	100	0	0	.	0	0	.
	Chicken eggs	45	4	91.1	45	4	91.1	0	0	.	0	0	.
	Commodity not relevant	40	10	75	40	10	75	0	0	.	0	0	.
	Goat fat	2	0	100	2	0	100	0	0	.	0	0	.
	Honey	91	0	100	91	0	100	0	0	.	0	0	.
	Horse fat	6	1	83.3	6	1	83.3	0	0	.	0	0	.
	Horse meat	4	0	100	4	0	100	0	0	.	0	0	.
	Milk and milk products	23	10	56.5	23	10	56.5	0	0	.	0	0	.
	Other farm animals: Fat	1	1	0	1	1	0	0	0	.	0	0	.
	Poultry fat	69	9	87	69	9	87	0	0	.	0	0	.
	Poultry meat	50	0	100	50	0	100	0	0	.	0	0	.
	Quail eggs	2	0	100	2	0	100	0	0	.	0	0	.
	Sheep fat	12	1	91.7	12	1	91.7	0	0	.	0	0	.
	Sheep meat	3	0	100	3	0	100	0	0	.	0	0	.
	Swine fat	83	10	88	83	10	88	0	0	.	0	0	.
	Swine meat	67	4	94	67	4	94	0	0	.	0	0	.
Animal products		***550***	***56***	***89.8***	***550***	***56***	***89.8***	***0***	***0***	***.***	***0***	***0***	***.***
Baby food	Cereal based baby food	11	10	9.1	0	0	.	11	10	9.1	0	0	.
Baby food		***11***	***10***	***9.1***	***0***	***0***	***.***	***11***	***10***	***9.1***	***0***	***0***	***.***
Cereals	Barley	8	1	87.5	8	1	87.5	0	0	.	0	0	.
	Maize	65	5	92.3	65	5	92.3	0	0	.	0	0	.
	Rice	21	4	81	3	0	100	13	2	84.6	5	2	60
	Rye	6	1	83.3	6	1	83.3	0	0	.	0	0	.

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*ND*	*%*	*Domestic*	*ND*	*%*	*EEA*	*ND*	*%*	*Third Country*	*ND*	*%*
	Wheat	104	9	91.3	93	8	91.4	10	1	90	0	0	.
Cereals		***204***	***20***	***90.2***	***175***	***15***	***91.4***	***23***	***3***	***87***	***5***	***2***	***60***
Fish products	Commodity not relevant	3	0	100	3	0	100	0	0	.	0	0	.
Fish products		***3***	***0***	***100***	***3***	***0***	***100***	***0***	***0***	***.***	***0***	***0***	***.***
Fruits and nuts	Apples	209	76	63.6	166	54	67.5	35	19	45.7	7	2	71.4
	Apricots	24	10	58.3	21	7	66.7	3	3	0	0	0	.
	Bananas	33	23	30.3	0	0	.	6	3	50	27	20	25.9
	Blueberries	1	0	100	1	0	100	0	0	.	0	0	.
	Cherries	55	10	81.8	55	10	81.8	0	0	.	0	0	.
	Chestnuts	1	0	100	0	0	.	0	0	.	1	0	100
	Commodity not relevant	16	8	50	0	0	.	13	6	53.8	3	2	33.3
	Grapefruit	45	39	13.3	0	0	.	1	1	0	44	38	13.6
	Kiwi	14	2	85.7	0	0	.	8	2	75	6	0	100
	Lemons	38	27	28.9	0	0	.	6	3	50	32	24	25
	Mandarins	33	23	30.3	0	0	.	14	7	50	19	16	15.8
	Mangoes	1	1	0	0	0	.	0	0	.	1	1	0
	Oranges	47	29	38.3	0	0	.	26	12	53.8	18	15	16.7
	Peaches	25	12	52	12	4	66.7	13	8	38.5	0	0	.
	Pears	50	15	70	31	3	90.3	13	6	53.8	6	6	0
	Pineapples	8	1	87.5	0	0	.	0	0	.	8	1	87.5
	Plums	61	5	91.8	56	3	94.6	4	1	75	1	1	0
	Pomegranate	13	9	30.8	0	0	.	0	0	.	13	9	30.8
	Quinces	13	11	15.4	1	0	100	5	4	20	7	7	0
	Strawberries	25	11	56	23	10	56.5	0	0	.	2	1	50
	Table grapes	76	25	67.1	57	21	63.2	12	2	83.3	7	2	71.4

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*ND*	*%*	*Domestic*	*ND*	*%*	*EEA*	*ND*	*%*	*Third Country*	*ND*	*%*
	Wine grapes	74	25	66.2	74	25	66.2	0	0	.	0	0	.
Fruits and nuts		***862***	***362***	***58***	***497***	***137***	***72.4***	***159***	***77***	***51.6***	***202***	***145***	***28.2***
Other plant products	Beans, dry	50	0	100	29	0	100	1	0	100	20	0	100
	Olives (oil production)	14	0	100	0	0	.	14	0	100	0	0	.
	Sugar beet (root)	2	0	100	2	0	100	0	0	.	0	0	.
Other plant products		***66***	***0***	***100***	***31***	***0***	***100***	***15***	***0***	***100***	***20***	***0***	***100***
Vegetables	Aubergines	52	4	92.3	41	1	97.6	6	2	66.7	5	1	80
	Beans (with pods)	34	4	88.2	33	4	87.9	1	0	100	0	0	.
	Beetroot	22	0	100	22	0	100	0	0	.	0	0	.
	Broccoli	6	2	66.7	0	0	.	5	2	60	1	0	100
	Carrots	72	15	79.2	50	6	88	14	6	57.1	8	3	62.5
	Cauliflower	21	2	90.5	19	2	89.5	2	0	100	0	0	.
	Celeriac	3	1	66.7	0	0	.	3	1	66.7	0	0	.
	Celery	34	5	85.3	25	2	92	9	3	66.7	0	0	.
	Celery leaves	1	1	0	1	1	0	0	0	.	0	0	.
	Courgettes	43	5	88.4	34	2	94.1	0	0	.	9	3	66.7
	Cucumbers	86	11	87.2	77	8	89.6	4	0	100	5	3	40
	Cultivated fungi	33	7	78.8	31	6	80.6	1	0	100	1	1	0
	Garlic	15	0	100	0	0	.	2	0	100	13	0	100
	Head cabbage	72	2	97.2	72	2	97.2	0	0	.	0	0	.
	Kale	2	0	100	2	0	100	0	0	.	0	0	.
	Kohlrabi	1	0	100	0	0	.	1	0	100	0	0	.
	Leek	19	2	89.5	17	1	94.1	2	1	50	0	0	.
	Lettuce	60	21	65	56	20	64.3	4	1	75	0	0	.
	Melons	24	0	100	22	0	100	1	0	100	1	0	100

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

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

Strategy=Surveillance

Product Class	*Product*	*Total*	*ND*	*%*	*Domestic*	*ND*	*%*	*EEA*	*ND*	*%*	*Third Country*	*ND*	*%*
	Onions	75	3	96	51	2	96.1	19	1	94.7	5	0	100
	Parsley	16	4	75	16	4	75	0	0	.	0	0	.
	Parsley root	2	0	100	1	0	100	1	0	100	0	0	.
	Parsnips	10	0	100	9	0	100	1	0	100	0	0	.
	Peas (without pods)	15	2	86.7	9	2	77.8	4	0	100	2	0	100
	Peppers	186	36	80.6	111	12	89.2	10	3	70	65	21	67.7
	Potatoes	164	14	91.5	147	12	91.8	15	2	86.7	2	0	100
	Radishes	40	3	92.5	40	3	92.5	0	0	.	0	0	.
	Spinach	39	10	74.4	37	10	73	2	0	100	0	0	.
	Spring onions	37	3	91.9	37	3	91.9	0	0	.	0	0	.
	Tomatoes	127	38	70.1	96	19	80.2	15	7	53.3	16	12	25
	Watermelons	31	0	100	27	0	100	3	0	100	1	0	100
Vegetables		***1342***	***195***	***85.5***	***1083***	***122***	***88.7***	***125***	***29***	***76.8***	***134***	***44***	***67.2***
		3038	***643***	***78.8***	***2339***	***330***	***85.9***	***333***	***119***	***64.3***	***361***	***191***	***47.1***

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*	*%*
Animal products	Bovine fat	0	0	.	17	6	64.7	17	6	64.7	0	0	.
	Bovine meat	0	0	.	19	0	100	19	0	100	0	0	.
	Cattle milk and milk products	0	0	.	16	0	100	0	0	.	16	0	100
	Chicken eggs	0	0	.	45	4	91.1	45	4	91.1	0	0	.
	Commodity not relevant	0	0	.	40	10	75	40	10	75	0	0	.
	Goat fat	0	0	.	2	0	100	2	0	100	0	0	.
	Honey	0	0	.	91	0	100	70	0	100	21	0	100
	Horse fat	0	0	.	6	1	83.3	6	1	83.3	0	0	.
	Horse meat	0	0	.	4	0	100	4	0	100	0	0	.
	Milk and milk products	0	0	.	23	10	56.5	23	10	56.5	0	0	.
	Other farm animals: Fat	0	0	.	1	1	0	1	1	0	0	0	.
	Poultry fat	0	0	.	69	9	87	69	9	87	0	0	.
	Poultry meat	0	0	.	50	0	100	50	0	100	0	0	.
	Quail eggs	0	0	.	2	0	100	2	0	100	0	0	.
	Sheep fat	0	0	.	12	1	91.7	12	1	91.7	0	0	.
	Sheep meat	0	0	.	3	0	100	3	0	100	0	0	.
	Swine fat	0	0	.	83	10	88	83	10	88	0	0	.
	Swine meat	0	0	.	67	4	94	67	4	94	0	0	.
Animal products		***0***	***0***	***.***	***550***	***56***	***89.8***	***513***	***56***	***89.1***	***37***	***0***	***100***
Baby food	Cereal based baby food	11	10	9.1	0	0	.	0	0	.	11	10	9.1
Baby food		***11***	***10***	***9.1***	***0***	***0***	***.***	***0***	***0***	***.***	***11***	***10***	***9.1***
Cereals	Barley	0	0	.	8	1	87.5	8	1	87.5	0	0	.
	Maize	0	0	.	65	5	92.3	65	5	92.3	0	0	.
	Rice	0	0	.	21	4	81	21	4	81	0	0	.
	Rye	0	0	.	6	1	83.3	6	1	83.3	0	0	.

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

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

Strategy=Surveillance

Product Class	*Product*	*Organic*	*ND*	*%*	*Non Organic*	*ND*	*%*	*Raw*	*ND*	*%*	*Process*	*ND*	*%*
	Wheat	2	0	100	102	9	91.2	94	8	91.5	10	1	90
Cereals		***2***	***0***	***100***	***202***	***20***	***90.1***	***194***	***19***	***90.2***	***10***	***1***	***90***
Fish products	Commodity not relevant	0	0	.	3	0	100	3	0	100	0	0	.
Fish products		***0***	***0***	***.***	***3***	***0***	***100***	***3***	***0***	***100***	***0***	***0***	***.***
Fruits and nuts	Apples	0	0	.	209	76	63.6	209	76	63.6	0	0	.
	Apricots	0	0	.	24	10	58.3	24	10	58.3	0	0	.
	Bananas	0	0	.	33	23	30.3	33	23	30.3	0	0	.
	Blueberries	0	0	.	1	0	100	1	0	100	0	0	.
	Cherries	0	0	.	55	10	81.8	55	10	81.8	0	0	.
	Chestnuts	0	0	.	1	0	100	1	0	100	0	0	.
	Commodity not relevant	0	0	.	16	8	50	16	8	50	0	0	.
	Grapefruit	0	0	.	45	39	13.3	45	39	13.3	0	0	.
	Kiwi	0	0	.	14	2	85.7	14	2	85.7	0	0	.
	Lemons	0	0	.	38	27	28.9	38	27	28.9	0	0	.
	Mandarins	0	0	.	33	23	30.3	33	23	30.3	0	0	.
	Mangoes	0	0	.	1	1	0	1	1	0	0	0	.
	Oranges	0	0	.	47	29	38.3	39	25	35.9	8	4	50
	Peaches	0	0	.	25	12	52	25	12	52	0	0	.
	Pears	0	0	.	50	15	70	50	15	70	0	0	.
	Pineapples	0	0	.	8	1	87.5	8	1	87.5	0	0	.
	Plums	0	0	.	61	5	91.8	61	5	91.8	0	0	.
	Pomegranate	0	0	.	13	9	30.8	13	9	30.8	0	0	.
	Quinces	0	0	.	13	11	15.4	13	11	15.4	0	0	.
	Strawberries	0	0	.	25	11	56	25	11	56	0	0	.
	Table grapes	0	0	.	76	25	67.1	76	25	67.1	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*	*%*
	Wine grapes	1	0	100	73	25	65.8	74	25	66.2	0	0	.
Fruits and nuts		***1***	***0***	***100***	***861***	***362***	***58***	***854***	***358***	***58.1***	***8***	***4***	***50***
Other plant products	Beans, dry	0	0	.	50	0	100	50	0	100	0	0	.
	Olives (oil production)	0	0	.	14	0	100	0	0	.	14	0	100
	Sugar beet (root)	0	0	.	2	0	100	2	0	100	0	0	.
Other plant products		***0***	***0***	***.***	***66***	***0***	***100***	***52***	***0***	***100***	***14***	***0***	***100***
Vegetables	Aubergines	0	0	.	52	4	92.3	52	4	92.3	0	0	.
	Beans (with pods)	1	0	100	33	4	87.9	34	4	88.2	0	0	.
	Beetroot	2	0	100	20	0	100	22	0	100	0	0	.
	Broccoli	0	0	.	6	2	66.7	6	2	66.7	0	0	.
	Carrots	0	0	.	72	15	79.2	72	15	79.2	0	0	.
	Cauliflower	0	0	.	21	2	90.5	21	2	90.5	0	0	.
	Celeriac	0	0	.	3	1	66.7	3	1	66.7	0	0	.
	Celery	0	0	.	34	5	85.3	34	5	85.3	0	0	.
	Celery leaves	0	0	.	1	1	0	1	1	0	0	0	.
	Courgettes	2	0	100	41	5	87.8	43	5	88.4	0	0	.
	Cucumbers	0	0	.	86	11	87.2	86	11	87.2	0	0	.
	Cultivated fungi	0	0	.	33	7	78.8	33	7	78.8	0	0	.
	Garlic	0	0	.	15	0	100	15	0	100	0	0	.
	Head cabbage	0	0	.	72	2	97.2	72	2	97.2	0	0	.
	Kale	1	0	100	1	0	100	2	0	100	0	0	.
	Kohlrabi	0	0	.	1	0	100	1	0	100	0	0	.
	Leek	0	0	.	19	2	89.5	19	2	89.5	0	0	.
	Lettuce	0	0	.	60	21	65	60	21	65	0	0	.
	Melons	0	0	.	24	0	100	24	0	100	0	0	.

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

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

Strategy=Surveillance

Product Class	*Product*	*Organic*	*ND*	*%*	*Non Organic*	*ND*	*%*	*Raw*	*ND*	*%*	*Process*	*ND*	*%*
	Onions	0	0	.	75	3	96	75	3	96	0	0	.
	Parsley	0	0	.	16	4	75	16	4	75	0	0	.
	Parsley root	0	0	.	2	0	100	2	0	100	0	0	.
	Parsnips	0	0	.	10	0	100	10	0	100	0	0	.
	Peas (without pods)	0	0	.	15	2	86.7	15	2	86.7	0	0	.
	Peppers	1	0	100	185	36	80.5	186	36	80.6	0	0	.
	Potatoes	0	0	.	164	14	91.5	164	14	91.5	0	0	.
	Radishes	0	0	.	40	3	92.5	40	3	92.5	0	0	.
	Spinach	0	0	.	39	10	74.4	39	10	74.4	0	0	.
	Spring onions	0	0	.	37	3	91.9	37	3	91.9	0	0	.
	Tomatoes	1	0	100	126	38	69.8	127	38	70.1	0	0	.
	Watermelons	0	0	.	31	0	100	31	0	100	0	0	.
Vegetables		***8***	***0***	***100***	***1334***	***195***	***85.4***	***1342***	***195***	***85.5***	***0***	***0***	***.***
		22	***10***	***54.5***	***3016***	***633***	***79***	***2958***	***628***	***78.8***	***80***	***15***	***81.3***

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

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

Row number	*Compound*	*Animal Feed*	*Nr Found*	*MRL Ex*
1	Acephate	0	0	0
2	Acetamiprid	0	0	0
3	Acrinathrin	0	0	0
4	Aldicarb (sum)	0	0	0
5	Aldicarb-Sulfoxide	0	0	0
6	Aldrin	0	0	0
7	Aldrin and Dieldrin	0	0	0
8	Atrazine	0	0	0
9	Azinphos-ethyl	0	0	0
10	Azinphos-methyl	0	0	0
11	Azoxystrobin	0	0	0
12	Benalaxyl	0	0	0
13	Benfuracarb	0	0	0
14	Bifenthrin	0	0	0
15	Binapacryl	0	0	0
16	Biphenyl	0	0	0
17	Bitertanol	0	0	0
18	Boscalid	0	0	0
19	Bromophos	0	0	0
20	Bromopropylate	0	0	0
21	Bupirimate	0	0	0
22	Buprofezin	0	0	0
23	Cadusafos	0	0	0
24	Captan	0	0	0
25	Carbaryl	0	0	0
26	Carbendazim	0	0	0
27	Carbendazim and benomyl	0	0	0
28	Carbofuran	0	0	0

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

Row number	*Compound*	*Animal Feed*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	0	0	0
30	Carbosulfan	0	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	0	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	0	0	0
36	Chlorfenson	0	0	0
37	Chlorfenvinphos	0	0	0
38	Chlorobenzilate	0	0	0
39	Chlorothalonil	0	0	0
40	Chlorpropham	0	0	0
41	Chlorpyrifos	0	0	0
42	Chlorpyrifos-methyl	0	0	0
43	Chlozolinate	0	0	0
44	Clofentezine	0	0	0
45	Clothianidin	0	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	0	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	0	0	0
52	Cyproconazole	0	0	0
53	Cyprodinil	0	0	0
54	DDD, p,p-	0	0	0
55	DDE, p,p-	0	0	0
56	DDT (sum)	0	0	0

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

Row number	*Compound*	*Animal Feed*	*Nr Found*	*MRL Ex*
57	DDT, o,p-	0	0	0
58	DDT, p,p-	0	0	0
59	Deltamethrin	0	0	0
60	Diafenthiuron	0	0	0
61	Diazinon	0	0	0
62	Dichlofluanid	0	0	0
63	Dichlorvos	0	0	0
64	Dicloran	0	0	0
65	Dicofol (sum)	0	0	0
66	Dicofol o, p'	0	0	0
67	Dieldrin	0	0	0
68	Difenoconazole	0	0	0
69	Dimethoate	0	0	0
70	Dimethoate (sum)	0	0	0
71	Dimethomorph	0	0	0
72	Diphenylamine	0	0	0
73	Disulfoton	0	0	0
74	EPN	0	0	0
75	Endosulfan (sum)	0	0	0
76	Endosulfansulfate	0	0	0
77	Endrin	0	0	0
78	Epoxiconazole	0	0	0
79	Esfenvalerate	0	0	0
80	Ethion	0	0	0
81	Ethofumesate	0	0	0
82	Ethoprophos	0	0	0
83	Etofenprox	0	0	0
84	Fenamidone	0	0	0

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

Row number	*Compound*	*Animal Feed*	*Nr Found*	*MRL Ex*
85	Fenamiphos	0	0	0
86	Fenarimol	0	0	0
87	Fenbuconazole	0	0	0
88	Fenchlorphos	0	0	0
89	Fenchlorphos (sum)	0	0	0
90	Fenhexamid	0	0	0
91	Fenitrothion	0	0	0
92	Fenoxycarb	0	0	0
93	Fenpropathrin	0	0	0
94	Fenpropidin	0	0	0
95	Fenpropimorph	0	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	0	0	0
99	Fenthion (sum)	0	0	0
100	Fenthion-Sulfoxide	0	0	0
101	Fenvalerate	0	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0	0	0
104	Fenvalerate/Esfenvalerate (sum)	0	0	0
105	Flucythrinate	0	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
107	Fludioxonil	0	0	0
108	Flufenoxuron	0	0	0
109	Fluquinconazole	0	0	0
110	Flusilazole	0	0	0
111	Flutriafol	0	0	0
112	Folpet	0	0	0

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

Row number	Compound	Animal Feed	Nr Found	MRL Ex
113	Fonofos	0	0	0
114	Formothion	0	0	0
115	Fosthiazate	0	0	0
116	Furathiocarb	0	0	0
117	Heptachlor	0	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	0	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0	0	0
120	Heptachlor epoxide	0	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	0	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	0	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	0	0	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	0	0	0
128	Hexaconazole	0	0	0
129	Hexaflumuron	0	0	0
130	Hexythiazox	0	0	0
131	Imazalil	0	0	0
132	Imidacloprid	0	0	0
133	Indoxacarb as sum of the isomers S and R	0	0	0
134	Iprodione	0	0	0
135	Iprovalicarb	0	0	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	0	0	0
139	Isoproturon	0	0	0
140	Kresoxim-methyl	0	0	0

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

Row number	Compound	Animal Feed	Nr Found	MRL Ex
141	Lambda-Cyhalothrin	0	0	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	0	0	0
143	Linuron	0	0	0
144	Malathion	0	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	0	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	0	0	0
148	Metacriphos	0	0	0
149	Metaflumizone (sum of E- and Z- isomers)	0	0	0
150	Metalaxyl	0	0	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0	0	0
152	Metconazole	0	0	0
153	Methamidophos	0	0	0
154	Methidathion	0	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0	0	0
156	Methiocarb-Sulfoxid	0	0	0
157	Methomyl	0	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0	0	0
159	Methoxychlor	0	0	0
160	Methoxyfenozide	0	0	0
161	Metribuzin	0	0	0
162	Mevinphos (sum of E- and Z-isomers)	0	0	0
163	Molinate	0	0	0
164	Monocrotophos	0	0	0
165	Myclobutanil	0	0	0
166	Naled	0	0	0
167	Nuarimol	0	0	0
168	Omethoate	0	0	0

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

Row number	Compound	Animal Feed	Nr Found	MRL Ex
169	Orthophenylphenol	0	0	0
170	Oxadixyl	0	0	0
171	Oxamyl	0	0	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	0	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0	0	0
175	Paclobutrazol	0	0	0
176	Parathion	0	0	0
177	Parathion-methyl	0	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0	0	0
179	Penconazole	0	0	0
180	Pencycuron	0	0	0
181	Pendimethalin	0	0	0
182	Permethrin (sum of isomers)	0	0	0
183	Phenthoate	0	0	0
184	Phorate	0	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	0	0	0
186	Phosalone	0	0	0
187	Phosmet	0	0	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	0	0	0
189	Phoxim	0	0	0
190	Pirimicarb	0	0	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0	0	0
192	Pirimicarb, Desmethylformamido-	0	0	0
193	Pirimiphos-methyl	0	0	0
194	Prochloraz	0	0	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0	0	0
196	Procymidone	0	0	0

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

Row number	*Compound*	*Animal Feed*	*Nr Found*	*MRL Ex*
197	Profenofos	0	0	0
198	Propamocarb	0	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0	0	0
200	Propargite	0	0	0
201	Propham	0	0	0
202	Propiconazole	0	0	0
203	Propoxur	0	0	0
204	Propyzamide	0	0	0
205	Prothioconazole-desthio	0	0	0
206	Prothiofos	0	0	0
207	Pyraclostrobin	0	0	0
208	Pyrazophos	0	0	0
209	Pyridaben	0	0	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	0	0	0
212	Pyriproxyfen	0	0	0
213	Quinalphos	0	0	0
214	Quinoxyfen	0	0	0
215	Quintozene	0	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	0	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0	0	0
220	Spiromesifen	0	0	0
221	Spiroxamine	0	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	0	0	0
224	Tebufenozide	0	0	0

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

Row number	Compound	Animal Feed	Nr Found	MRL Ex
225	Tebufenpyrad	0	0	0
226	Tecnazene	0	0	0
227	Teflubenzuron	0	0	0
228	Tefluthrin	0	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	0	0	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	0	0	0
237	Tetradifon	0	0	0
238	Tetramethrin	0	0	0
239	Thiabendazole	0	0	0
240	Thiacloprid	0	0	0
241	Thiametoxam	0	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0	0	0
243	Thiodicarb	0	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	0	0	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	0	0	0
248	Tolylfluanid	0	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0	0	0
250	Triadimefon	0	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	0	0	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Animal Feed*	*Nr Found*	*MRL Ex*
253	Triazophos	0	0	0
254	Trifloxystrobin	0	0	0
255	Triflumuron	0	0	0
256	Trifluralin	0	0	0
257	Triforine	0	0	0
258	Triticonazole	0	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	0	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0	0	0
263	Zoxamide	0	0	0
264	alpha-Endosulfan	0	0	0
265	beta-Endosulfan	0	0	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	0	0	0
268	trans-Chlordane	0	0	0
		0	*0*	*0*

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
1	Acephate	0	0	0
2	Acetamiprid	0	0	0
3	Acrinathrin	0	0	0
4	Aldicarb (sum)	0	0	0
5	Aldicarb-Sulfoxide	0	0	0
6	Aldrin	335	0	0
7	Aldrin and Dieldrin	113	0	0
8	Atrazine	0	0	0
9	Azinphos-ethyl	170	0	0
10	Azinphos-methyl	0	0	0
11	Azoxystrobin	0	0	0
12	Benalaxyl	0	0	0
13	Benfuracarb	0	0	0
14	Bifenthrin	371	0	0
15	Binapacryl	0	0	0
16	Biphenyl	0	0	0
17	Bitertanol	0	0	0
18	Boscalid	0	0	0
19	Bromophos	0	0	0
20	Bromopropylate	0	0	0
21	Bupirimate	0	0	0
22	Buprofezin	0	0	0
23	Cadusafos	0	0	0
24	Captan	0	0	0
25	Carbaryl	0	0	0
26	Carbendazim	0	0	0
27	Carbendazim and benomyl	0	0	0
28	Carbofuran	0	0	0

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	0	0	0
30	Carbosulfan	0	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	0	0	0
33	Chlordane	181	0	0
34	Chlordane (sum animal products)	113	6	0
35	Chlordane (sum)	0	0	0
36	Chlorfenson	0	0	0
37	Chlorfenvinphos	0	0	0
38	Chlorobenzilate	294	0	0
39	Chlorothalonil	0	0	0
40	Chlorpropham	0	0	0
41	Chlorpyrifos	379	0	0
42	Chlorpyrifos-methyl	379	0	0
43	Chlozolinate	0	0	0
44	Clofentezine	0	0	0
45	Clothianidin	0	0	0
46	Coumaphos	225	0	0
47	Cyfluthrin	217	0	0
48	Cyfluthrin (sum)	154	0	0
49	Cyhalothrin	47	0	0
50	Cypermethrin	47	0	0
51	Cypermethrin (sum)	324	0	0
52	Cyproconazole	0	0	0
53	Cyprodinil	0	0	0
54	DDD, p,p-	335	0	0
55	DDE, p,p-	335	0	0
56	DDT (sum)	267	43	0

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
57	DDT, o,p-	335	0	0
58	DDT, p,p-	335	0	0
59	Deltamethrin	371	0	0
60	Diafenthiuron	0	0	0
61	Diazinon	379	0	0
62	Dichlofluanid	0	0	0
63	Dichlorvos	0	0	0
64	Dicloran	0	0	0
65	Dicofol (sum)	0	0	0
66	Dicofol o, p'	0	0	0
67	Dieldrin	335	7	0
68	Difenoconazole	0	0	0
69	Dimethoate	0	0	0
70	Dimethoate (sum)	0	0	0
71	Dimethomorph	0	0	0
72	Diphenylamine	0	0	0
73	Disulfoton	0	0	0
74	EPN	0	0	0
75	Endosulfan (sum)	113	0	0
76	Endosulfansulfate	335	0	0
77	Endrin	448	0	0
78	Epoxiconazole	0	0	0
79	Esfenvalerate	170	0	0
80	Ethion	379	0	0
81	Ethofumesate	0	0	0
82	Ethoprophos	0	0	0
83	Etofenprox	0	0	0
84	Fenamidone	0	0	0

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
85	Fenamiphos	0	0	0
86	Fenarimol	0	0	0
87	Fenbuconazole	0	0	0
88	Fenchlorphos	0	0	0
89	Fenchlorphos (sum)	0	0	0
90	Fenhexamid	0	0	0
91	Fenitrothion	0	0	0
92	Fenoxycarb	0	0	0
93	Fenpropathrin	0	0	0
94	Fenpropidin	0	0	0
95	Fenpropimorph	0	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	225	0	0
99	Fenthion (sum)	0	0	0
100	Fenthion-Sulfoxide	0	0	0
101	Fenvalerate	170	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	201	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0	0	0
104	Fenvalerate/Esfenvalerate (sum)	0	0	0
105	Flucythrinate	217	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
107	Fludioxonil	0	0	0
108	Flufenoxuron	0	0	0
109	Fluquinconazole	0	0	0
110	Flusilazole	0	0	0
111	Flutriafol	0	0	0
112	Folpet	0	0	0

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
113	Fonofos	0	0	0
114	Formothion	0	0	0
115	Fosthiazate	0	0	0
116	Furathiocarb	0	0	0
117	Heptachlor	394	6	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	0	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	54	4	0
120	Heptachlor epoxide	181	0	0
121	Heptachlorepoxide, cis-	154	0	0
122	Heptachlorepoxide, trans-	154	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	448	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	448	8	0
126	Hexachlorocyclohexane (HCH), beta-isomer	448	6	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	181	0	0
128	Hexaconazole	0	0	0
129	Hexaflumuron	0	0	0
130	Hexythiazox	0	0	0
131	Imazalil	0	0	0
132	Imidacloprid	0	0	0
133	Indoxacarb as sum of the isomers S and R	0	0	0
134	Iprodione	0	0	0
135	Iprovalicarb	0	0	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	0	0	0
139	Isoproturon	0	0	0
140	Kresoxim-methyl	0	0	0

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
141	Lambda-Cyhalothrin	170	0	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	267	9	0
143	Linuron	0	0	0
144	Malathion	379	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	0	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	0	0	0
148	Metacriphos	0	0	0
149	Metaflumizone (sum of E- and Z- isomers)	0	0	0
150	Metalaxyl	0	0	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0	0	0
152	Metconazole	0	0	0
153	Methamidophos	0	0	0
154	Methidathion	379	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0	0	0
156	Methiocarb-Sulfoxid	0	0	0
157	Methomyl	0	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0	0	0
159	Methoxychlor	448	0	0
160	Methoxyfenozide	0	0	0
161	Metribuzin	0	0	0
162	Mevinphos (sum of E- and Z-isomers)	0	0	0
163	Molinate	0	0	0
164	Monocrotophos	0	0	0
165	Myclobutanil	0	0	0
166	Naled	0	0	0
167	Nuarimol	0	0	0
168	Omethoate	0	0	0

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
169	Orthophenylphenol	0	0	0
170	Oxadixyl	0	0	0
171	Oxamyl	0	0	0
172	Oxychlordane	154	0	0
173	Oxydemeton-methyl	0	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0	0	0
175	Paclobutrazol	0	0	0
176	Parathion	379	0	0
177	Parathion-methyl	379	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0	0	0
179	Penconazole	0	0	0
180	Pencycuron	0	0	0
181	Pendimethalin	0	0	0
182	Permethrin (sum of isomers)	371	0	0
183	Phenthoate	0	0	0
184	Phorate	225	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	0	0	0
186	Phosalone	0	0	0
187	Phosmet	0	0	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	0	0	0
189	Phoxim	225	0	0
190	Pirimicarb	0	0	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0	0	0
192	Pirimicarb, Desmethylformamido-	0	0	0
193	Pirimiphos-methyl	379	0	0
194	Prochloraz	0	0	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0	0	0
196	Procymidone	0	0	0

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
197	Profenofos	203	0	0
198	Propamocarb	0	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0	0	0
200	Propargite	0	0	0
201	Propham	0	0	0
202	Propiconazole	0	0	0
203	Propoxur	0	0	0
204	Propyzamide	0	0	0
205	Prothioconazole-desthio	0	0	0
206	Prothiofos	0	0	0
207	Pyraclostrobin	0	0	0
208	Pyrazophos	379	0	0
209	Pyridaben	0	0	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	0	0	0
212	Pyriproxyfen	0	0	0
213	Quinalphos	0	0	0
214	Quinoxyfen	0	0	0
215	Quintozene	294	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	154	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0	0	0
220	Spiromesifen	0	0	0
221	Spiroxamine	0	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	0	0	0
224	Tebufenozide	0	0	0

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
225	Tebufenpyrad	0	0	0
226	Tecnazene	294	0	0
227	Teflubenzuron	0	0	0
228	Tefluthrin	0	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	0	0	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	0	0	0
237	Tetradifon	0	0	0
238	Tetramethrin	0	0	0
239	Thiabendazole	0	0	0
240	Thiacloprid	0	0	0
241	Thiametoxam	0	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0	0	0
243	Thiodicarb	0	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	0	0	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	0	0	0
248	Tolylfluanid	0	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0	0	0
250	Triadimefon	0	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	0	0	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Animal Products*	*Nr Found*	*MRL Ex*
253	Triazophos	225	0	0
254	Trifloxystrobin	0	0	0
255	Triflumuron	0	0	0
256	Trifluralin	0	0	0
257	Triforine	0	0	0
258	Triticonazole	0	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	0	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0	0	0
263	Zoxamide	0	0	0
264	alpha-Endosulfan	335	0	0
265	beta-Endosulfan	335	0	0
266	cis-Chlordane	335	0	0
267	tau-Fluvalinate	0	0	0
268	trans-Chlordane	335	0	0
		17405	*89*	*0*

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

Row number	*Compound*	*Baby/Infant Food*	*Nr Found*	*MRL Ex*
1	Acephate	0	0	0
2	Acetamiprid	0	0	0
3	Acrinathrin	0	0	0
4	Aldicarb (sum)	0	0	0
5	Aldicarb-Sulfoxide	0	0	0
6	Aldrin	11	0	0
7	Aldrin and Dieldrin	11	0	0
8	Atrazine	0	0	0
9	Azinphos-ethyl	0	0	0
10	Azinphos-methyl	0	0	0
11	Azoxystrobin	0	0	0
12	Benalaxyl	0	0	0
13	Benfuracarb	0	0	0
14	Bifenthrin	0	0	0
15	Binapacryl	0	0	0
16	Biphenyl	0	0	0
17	Bitertanol	0	0	0
18	Boscalid	0	0	0
19	Bromophos	0	0	0
20	Bromopropylate	0	0	0
21	Bupirimate	0	0	0
22	Buprofezin	0	0	0
23	Cadusafos	0	0	0
24	Captan	0	0	0
25	Carbaryl	0	0	0
26	Carbendazim	0	0	0
27	Carbendazim and benomyl	0	0	0
28	Carbofuran	0	0	0

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

Row number	*Compound*	*Baby/Infant Food*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	0	0	0
30	Carbosulfan	0	0	0
31	Chinomethionat	11	0	0
32	Chlorbenside	0	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	0	0	0
36	Chlorfenson	0	0	0
37	Chlorfenvinphos	0	0	0
38	Chlorobenzilate	0	0	0
39	Chlorothalonil	0	0	0
40	Chlorpropham	0	0	0
41	Chlorpyrifos	0	0	0
42	Chlorpyrifos-methyl	0	0	0
43	Chlozolinate	0	0	0
44	Clofentezine	0	0	0
45	Clothianidin	0	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	0	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	0	0	0
52	Cyproconazole	0	0	0
53	Cyprodinil	0	0	0
54	DDD, p,p-	11	0	0
55	DDE, p,p-	11	2	0
56	DDT (sum)	11	0	0

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

Row number	*Compound*	*Baby/Infant Food*	*Nr Found*	*MRL Ex*
57	DDT, o,p-	11	0	0
58	DDT, p,p-	11	0	0
59	Deltamethrin	0	0	0
60	Diafenthiuron	0	0	0
61	Diazinon	0	0	0
62	Dichlofluanid	0	0	0
63	Dichlorvos	0	0	0
64	Dicloran	0	0	0
65	Dicofol (sum)	0	0	0
66	Dicofol o, p'	0	0	0
67	Dieldrin	11	0	0
68	Difenoconazole	0	0	0
69	Dimethoate	0	0	0
70	Dimethoate (sum)	11	0	0
71	Dimethomorph	0	0	0
72	Diphenylamine	0	0	0
73	Disulfoton	0	0	0
74	EPN	0	0	0
75	Endosulfan (sum)	11	0	0
76	Endosulfansulfate	0	0	0
77	Endrin	11	0	0
78	Epoxiconazole	0	0	0
79	Esfenvalerate	0	0	0
80	Ethion	0	0	0
81	Ethofumesate	0	0	0
82	Ethoprophos	0	0	0
83	Etofenprox	0	0	0
84	Fenamidone	0	0	0

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

Row number	*Compound*	*Baby/Infant Food*	*Nr Found*	*MRL Ex*
85	Fenamiphos	0	0	0
86	Fenarimol	0	0	0
87	Fenbuconazole	0	0	0
88	Fenchlorphos	0	0	0
89	Fenchlorphos (sum)	0	0	0
90	Fenhexamid	0	0	0
91	Fenitrothion	0	0	0
92	Fenoxycarb	0	0	0
93	Fenpropathrin	0	0	0
94	Fenpropidin	0	0	0
95	Fenpropimorph	0	0	0
96	Fensulfothion	11	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	11	0	0
98	Fenthion	11	0	0
99	Fenthion (sum)	11	0	0
100	Fenthion-Sulfoxide	0	0	0
101	Fenvalerate	0	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0	0	0
104	Fenvalerate/Esfenvalerate (sum)	0	0	0
105	Flucythrinate	0	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
107	Fludioxonil	0	0	0
108	Flufenoxuron	0	0	0
109	Fluquinconazole	0	0	0
110	Flusilazole	0	0	0
111	Flutriafol	0	0	0
112	Folpet	0	0	0

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

Row number	*Compound*	*Baby/Infant Food*	*Nr Found*	*MRL Ex*
113	Fonofos	11	0	0
114	Formothion	0	0	0
115	Fosthiazate	0	0	0
116	Furathiocarb	0	0	0
117	Heptachlor	11	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	0	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	11	0	0
120	Heptachlor epoxide	11	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	11	0	0
124	Hexachlorobenzene	11	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	11	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	11	3	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	11	0	0
128	Hexaconazole	0	0	0
129	Hexaflumuron	0	0	0
130	Hexythiazox	0	0	0
131	Imazalil	0	0	0
132	Imidacloprid	0	0	0
133	Indoxacarb as sum of the isomers S and R	0	0	0
134	Iprodione	0	0	0
135	Iprovalicarb	0	0	0
136	Isofenphos	11	0	0
137	Isofenphos (sum)	11	0	0
138	Isofenphos-methyl	0	0	0
139	Isoproturon	0	0	0
140	Kresoxim-methyl	0	0	0

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

Row number	*Compound*	*Baby/Infant Food*	*Nr Found*	*MRL Ex*
141	Lambda-Cyhalothrin	0	0	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	11	0	0
143	Linuron	0	0	0
144	Malathion	11	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	11	0	0
146	Mecarbam	11	0	0
147	Mepanipyrim	0	0	0
148	Metacriphos	0	0	0
149	Metaflumizone (sum of E- and Z- isomers)	0	0	0
150	Metalaxyl	11	0	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0	0	0
152	Metconazole	0	0	0
153	Methamidophos	11	0	0
154	Methidathion	0	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0	0	0
156	Methiocarb-Sulfoxid	0	0	0
157	Methomyl	0	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0	0	0
159	Methoxychlor	11	0	0
160	Methoxyfenozide	0	0	0
161	Metribuzin	11	0	0
162	Mevinphos (sum of E- and Z-isomers)	11	1	0
163	Molinate	11	0	0
164	Monocrotophos	11	0	0
165	Myclobutanil	11	0	0
166	Naled	11	0	0
167	Nuarimol	0	0	0
168	Omethoate	11	0	0

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

Row number	Compound	Baby/Infant Food	Nr Found	MRL Ex
169	Orthophenylphenol	0	0	0
170	Oxadixyl	0	0	0
171	Oxamyl	0	0	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	0	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0	0	0
175	Paclobutrazol	0	0	0
176	Parathion	0	0	0
177	Parathion-methyl	11	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	11	0	0
179	Penconazole	0	0	0
180	Pencycuron	0	0	0
181	Pendimethalin	0	0	0
182	Permethrin (sum of isomers)	0	0	0
183	Phenthoate	11	4	0
184	Phorate	11	1	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	11	0	0
186	Phosalone	11	0	0
187	Phosmet	11	2	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	11	0	0
189	Phoxim	0	0	0
190	Pirimicarb	11	0	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	11	0	0
192	Pirimicarb, Desmethylformamido-	0	0	0
193	Pirimiphos-methyl	11	0	0
194	Prochloraz	0	0	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0	0	0
196	Procymidone	11	0	0

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

Row number	*Compound*	*Baby/Infant Food*	*Nr Found*	*MRL Ex*
197	Profenofos	11	0	0
198	Propamocarb	0	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0	0	0
200	Propargite	0	0	0
201	Propham	0	0	0
202	Propiconazole	0	0	0
203	Propoxur	0	0	0
204	Propyzamide	0	0	0
205	Prothioconazole-desthio	0	0	0
206	Prothiofos	0	0	0
207	Pyraclostrobin	0	0	0
208	Pyrazophos	11	0	0
209	Pyridaben	0	0	0
210	Pyridaphenthion	11	0	0
211	Pyrimethanil	0	0	0
212	Pyriproxyfen	0	0	0
213	Quinalphos	11	0	0
214	Quinoxyfen	0	0	0
215	Quintozene	11	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	11	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	0	0	0
218	Simazine	11	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0	0	0
220	Spiromesifen	0	0	0
221	Spiroxamine	0	0	0
222	Sulfotep	11	0	0
223	Tebuconazole	0	0	0
224	Tebufenozide	0	0	0

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

Row number	Compound	Baby/Infant Food	Nr Found	MRL Ex
225	Tebufenpyrad	0	0	0
226	Tecnazene	0	0	0
227	Teflubenzuron	0	0	0
228	Tefluthrin	0	0	0
229	Temephos	11	0	0
230	Terbufos	11	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	11	0	0
232	Terbumeton	11	0	0
233	Terbuthylazine	0	0	0
234	Terbutryn	11	0	0
235	Tetrachlorvinphos	11	0	0
236	Tetraconazole	0	0	0
237	Tetradifon	0	0	0
238	Tetramethrin	0	0	0
239	Thiabendazole	0	0	0
240	Thiacloprid	0	0	0
241	Thiametoxam	0	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0	0	0
243	Thiodicarb	0	0	0
244	Thiometon	11	0	0
245	Thiophanate-methyl	0	0	0
246	Thiram (expressed as thiram)	11	0	0
247	Tolclofos-methyl	0	0	0
248	Tolylfluanid	0	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0	0	0
250	Triadimefon	11	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	0	0	0
252	Triadimenol	11	0	0

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

Row number	*Compound*	*Baby/Infant Food*	*Nr Found*	*MRL Ex*
253	Triazophos	11	0	0
254	Trifloxystrobin	0	0	0
255	Triflumuron	0	0	0
256	Trifluralin	0	0	0
257	Triforine	0	0	0
258	Triticonazole	0	0	0
259	Vamidothion	11	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	11	0	0
261	Vinclozolin	0	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0	0	0
263	Zoxamide	0	0	0
264	alpha-Endosulfan	11	6	0
265	beta-Endosulfan	11	2	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	0	0	0
268	trans-Chlordane	0	0	0
		836	*21*	*0*

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

Row number	Compound	Cereals	Nr Found	MRL Ex
1	Acephate	204	0	0
2	Acetamiprid	204	0	0
3	Acrinathrin	31	0	0
4	Aldicarb (sum)	31	0	0
5	Aldicarb-Sulfoxide	173	0	0
6	Aldrin	0	0	0
7	Aldrin and Dieldrin	31	0	0
8	Atrazine	204	0	0
9	Azinphos-ethyl	204	0	0
10	Azinphos-methyl	204	0	0
11	Azoxystrobin	204	0	0
12	Benalaxyl	173	0	0
13	Benfuracarb	173	0	0
14	Bifenthrin	204	1	0
15	Binapacryl	173	0	0
16	Biphenyl	173	0	0
17	Bitertanol	204	0	0
18	Boscalid	204	0	0
19	Bromophos	204	0	0
20	Bromopropylate	204	0	0
21	Bupirimate	204	0	0
22	Buprofezin	204	0	0
23	Cadusafos	173	0	0
24	Captan	204	0	0
25	Carbaryl	204	0	0
26	Carbendazim	204	0	0
27	Carbendazim and benomyl	31	0	0
28	Carbofuran	0	0	0

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

Row number	*Compound*	*Cereals*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	204	0	0
30	Carbosulfan	204	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	173	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	173	0	0
36	Chlorfenson	173	0	0
37	Chlorfenvinphos	204	0	0
38	Chlorobenzilate	173	0	0
39	Chlorothalonil	204	0	0
40	Chlorpropham	204	0	0
41	Chlorpyrifos	204	3	0
42	Chlorpyrifos-methyl	204	7	0
43	Chlozolinate	173	0	0
44	Clofentezine	173	0	0
45	Clothianidin	173	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	204	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	204	0	0
52	Cyproconazole	204	0	0
53	Cyprodinil	204	0	0
54	DDD, p,p-	0	0	0
55	DDE, p,p-	0	0	0
56	DDT (sum)	204	0	0

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

Row number	*Compound*	*Cereals*	*Nr Found*	*MRL Ex*
57	DDT, o,p-	0	0	0
58	DDT, p,p-	0	0	0
59	Deltamethrin	204	0	0
60	Diafenthiuron	31	0	0
61	Diazinon	204	0	0
62	Dichlofluanid	204	0	0
63	Dichlorvos	204	0	0
64	Dicloran	204	0	0
65	Dicofol (sum)	173	0	0
66	Dicofol o, p'	31	0	0
67	Dieldrin	173	0	0
68	Difenoconazole	204	0	0
69	Dimethoate	204	0	0
70	Dimethoate (sum)	31	0	0
71	Dimethomorph	173	0	0
72	Diphenylamine	204	0	0
73	Disulfoton	204	0	0
74	EPN	204	0	0
75	Endosulfan (sum)	31	0	0
76	Endosulfansulfate	173	0	0
77	Endrin	31	0	0
78	Epoxiconazole	204	0	0
79	Esfenvalerate	0	0	0
80	Ethion	204	0	0
81	Ethofumesate	173	0	0
82	Ethoprophos	173	0	0
83	Etofenprox	204	0	0
84	Fenamidone	31	0	0

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

Row number	*Compound*	*Cereals*	*Nr Found*	*MRL Ex*
85	Fenamiphos	173	0	0
86	Fenarimol	204	0	0
87	Fenbuconazole	173	0	0
88	Fenchlorphos	204	0	0
89	Fenchlorphos (sum)	31	0	0
90	Fenhexamid	204	0	0
91	Fenitrothion	204	0	0
92	Fenoxycarb	204	0	0
93	Fenpropathrin	31	0	0
94	Fenpropidin	173	0	0
95	Fenpropimorph	173	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	204	0	0
99	Fenthion (sum)	31	0	0
100	Fenthion-Sulfoxide	173	0	0
101	Fenvalerate	0	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	173	0	0
104	Fenvalerate/Esfenvalerate (sum)	31	0	0
105	Flucythrinate	31	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	31	0	0
107	Fludioxonil	204	1	0
108	Flufenoxuron	173	0	0
109	Fluquinconazole	173	0	0
110	Flusilazole	173	0	0
111	Flutriafol	173	0	0
112	Folpet	31	0	0

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

Row number	*Compound*	*Cereals*	*Nr Found*	*MRL Ex*
113	Fonofos	0	0	0
114	Formothion	173	0	0
115	Fosthiazate	173	0	0
116	Furathiocarb	173	0	0
117	Heptachlor	204	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	31	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0	0	0
120	Heptachlor epoxide	0	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	31	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	173	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	173	0	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	31	0	0
128	Hexaconazole	204	0	0
129	Hexaflumuron	31	0	0
130	Hexythiazox	173	0	0
131	Imazalil	204	0	0
132	Imidacloprid	204	5	0
133	Indoxacarb as sum of the isomers S and R	204	0	0
134	Iprodione	31	0	0
135	Iprovalicarb	204	0	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	173	0	0
139	Isoproturon	173	0	0
140	Kresoxim-methyl	204	0	0

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

Row number	Compound	Cereals	Nr Found	MRL Ex
141	Lambda-Cyhalothrin	204	0	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	204	0	0
143	Linuron	173	0	0
144	Malathion	0	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	204	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	173	0	0
148	Metacriphos	173	0	0
149	Metaflumizone (sum of E- and Z- isomers)	173	0	0
150	Metalaxyl	204	0	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	31	0	0
152	Metconazole	173	0	0
153	Methamidophos	204	0	0
154	Methidathion	204	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	204	0	0
156	Methiocarb-Sulfoxid	173	0	0
157	Methomyl	31	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	204	0	0
159	Methoxychlor	173	0	0
160	Methoxyfenozide	173	0	0
161	Metribuzin	204	0	0
162	Mevinphos (sum of E- and Z-isomers)	31	0	0
163	Molinate	173	0	0
164	Monocrotophos	204	0	0
165	Myclobutanil	204	0	0
166	Naled	0	0	0
167	Nuarimol	173	0	0
168	Omethoate	204	0	0

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

Row number	*Compound*	*Cereals*	*Nr Found*	*MRL Ex*
169	Orthophenylphenol	173	0	0
170	Oxadixyl	204	0	0
171	Oxamyl	204	0	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	204	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	31	0	0
175	Paclobutrazol	173	0	0
176	Parathion	204	0	0
177	Parathion-methyl	204	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	31	0	0
179	Penconazole	204	0	0
180	Pencycuron	173	0	0
181	Pendimethalin	173	0	0
182	Permethrin (sum of isomers)	204	0	0
183	Phenthoate	204	0	0
184	Phorate	204	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	31	0	0
186	Phosalone	204	0	0
187	Phosmet	204	0	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	31	0	0
189	Phoxim	0	0	0
190	Pirimicarb	204	0	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	31	0	0
192	Pirimicarb, Desmethylformamido-	173	0	0
193	Pirimiphos-methyl	204	3	0
194	Prochloraz	204	0	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	31	0	0
196	Procymidone	204	0	0

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

Row number	*Compound*	*Cereals*	*Nr Found*	*MRL Ex*
197	Profenofos	204	0	0
198	Propamocarb	31	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	31	0	0
200	Propargite	204	0	0
201	Propham	173	0	0
202	Propiconazole	204	0	0
203	Propoxur	173	0	0
204	Propyzamide	204	0	0
205	Prothioconazole-desthio	173	0	0
206	Prothiofos	204	0	0
207	Pyraclostrobin	204	0	0
208	Pyrazophos	173	0	0
209	Pyridaben	204	0	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	204	0	0
212	Pyriproxyfen	173	0	0
213	Quinalphos	204	0	0
214	Quinoxyfen	173	0	0
215	Quintozene	173	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	204	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	173	0	0
220	Spiromesifen	173	0	0
221	Spiroxamine	204	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	204	0	0
224	Tebufenozide	173	0	0

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

Row number	Compound	Cereals	Nr Found	MRL Ex
225	Tebufenpyrad	204	0	0
226	Tecnazene	173	0	0
227	Teflubenzuron	173	0	0
228	Tefluthrin	173	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	173	0	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	173	0	0
237	Tetradifon	31	0	0
238	Tetramethrin	173	0	0
239	Thiabendazole	204	0	0
240	Thiacloprid	204	0	0
241	Thiametoxam	173	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	31	0	0
243	Thiodicarb	31	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	204	0	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	204	0	0
248	Tolylfluanid	204	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	31	0	0
250	Triadimefon	0	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	204	0	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Cereals*	*Nr Found*	*MRL Ex*
253	Triazophos	204	0	0
254	Trifloxystrobin	204	0	0
255	Triflumuron	173	0	0
256	Trifluralin	173	0	0
257	Triforine	31	0	0
258	Triticonazole	173	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	204	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	31	0	0
263	Zoxamide	204	0	0
264	alpha-Endosulfan	173	0	0
265	beta-Endosulfan	173	0	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	31	0	0
268	trans-Chlordane	0	0	0
		35462	*20*	*0*

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
1	Acephate	1088	0	0
2	Acetamiprid	1007	14	2
3	Acrinathrin	516	0	0
4	Aldicarb (sum)	516	0	0
5	Aldicarb-Sulfoxide	491	0	0
6	Aldrin	81	0	0
7	Aldrin and Dieldrin	516	0	0
8	Atrazine	1088	0	0
9	Azinphos-ethyl	1007	0	0
10	Azinphos-methyl	1088	0	0
11	Azoxystrobin	1007	9	0
12	Benalaxyl	491	0	0
13	Benfuracarb	491	0	0
14	Bifenthrin	1088	7	0
15	Binapacryl	491	0	0
16	Biphenyl	491	0	0
17	Bitertanol	1007	3	0
18	Boscalid	1088	30	0
19	Bromophos	1007	0	0
20	Bromopropylate	1088	0	0
21	Bupirimate	1088	0	0
22	Buprofezin	1088	1	0
23	Cadusafos	491	0	0
24	Captan	1088	6	0
25	Carbaryl	1088	0	0
26	Carbendazim	1007	32	0
27	Carbendazim and benomyl	516	0	0
28	Carbofuran	81	0	0

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	1007	0	0
30	Carbosulfan	1088	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	491	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	491	0	0
36	Chlorfenson	491	0	0
37	Chlorfenvinphos	1007	0	0
38	Chlorobenzilate	491	0	0
39	Chlorothalonil	1088	8	0
40	Chlorpropham	1007	0	0
41	Chlorpyrifos	1088	136	0
42	Chlorpyrifos-methyl	1088	12	0
43	Chlozolinate	491	0	0
44	Clofentezine	491	0	0
45	Clothianidin	491	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	1088	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	1088	2	0
52	Cyproconazole	1007	0	0
53	Cyprodinil	1007	36	0
54	DDD, p,p-	0	0	0
55	DDE, p,p-	0	0	0
56	DDT (sum)	1088	0	0

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
57	DDT, o,p-	0	0	0
58	DDT, p,p-	0	0	0
59	Deltamethrin	1088	2	0
60	Diafenthiuron	516	0	0
61	Diazinon	1088	0	0
62	Dichlofluanid	1088	0	0
63	Dichlorvos	1088	0	0
64	Dicloran	1007	0	0
65	Dicofol (sum)	572	0	0
66	Dicofol o, p'	516	0	0
67	Dieldrin	572	0	0
68	Difenoconazole	1007	6	0
69	Dimethoate	1088	2	1
70	Dimethoate (sum)	516	0	0
71	Dimethomorph	491	7	0
72	Diphenylamine	1088	0	0
73	Disulfoton	1088	0	0
74	EPN	1007	0	0
75	Endosulfan (sum)	597	0	0
76	Endosulfansulfate	491	0	0
77	Endrin	597	0	0
78	Epoxiconazole	1007	0	0
79	Esfenvalerate	81	0	0
80	Ethion	1088	0	0
81	Ethofumesate	491	0	0
82	Ethoprophos	491	0	0
83	Etofenprox	1007	5	0
84	Fenamidone	516	0	0

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
85	Fenamiphos	491	0	0
86	Fenarimol	1088	0	0
87	Fenbuconazole	491	0	0
88	Fenchlorphos	1088	0	0
89	Fenchlorphos (sum)	516	0	0
90	Fenhexamid	1007	10	0
91	Fenitrothion	1088	0	0
92	Fenoxycarb	1007	1	0
93	Fenpropathrin	597	0	0
94	Fenpropidin	491	0	0
95	Fenpropimorph	491	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	1088	0	0
99	Fenthion (sum)	516	0	0
100	Fenthion-Sulfoxide	491	0	0
101	Fenvalerate	81	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	491	0	0
104	Fenvalerate/Esfenvalerate (sum)	516	0	0
105	Flucythrinate	516	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	516	0	0
107	Fludioxonil	1007	12	0
108	Flufenoxuron	491	0	0
109	Fluquinconazole	491	1	0
110	Flusilazole	491	0	0
111	Flutriafol	491	0	0
112	Folpet	597	4	1

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
113	Fonofos	0	0	0
114	Formothion	491	0	0
115	Fosthiazate	491	0	0
116	Furathiocarb	491	0	0
117	Heptachlor	1088	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	516	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0	0	0
120	Heptachlor epoxide	0	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	597	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	572	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	572	0	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	516	0	0
128	Hexaconazole	1088	0	0
129	Hexaflumuron	516	0	0
130	Hexythiazox	491	0	0
131	Imazalil	1007	316	22
132	Imidacloprid	1007	8	0
133	Indoxacarb as sum of the isomers S and R	1007	0	0
134	Iprodione	597	2	0
135	Iprovalicarb	1007	0	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	491	0	0
139	Isoproturon	491	0	0
140	Kresoxim-methyl	1088	1	0

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
141	Lambda-Cyhalothrin	1088	7	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	1088	0	0
143	Linuron	491	0	0
144	Malathion	81	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	1007	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	491	2	0
148	Metacriphos	491	0	0
149	Metaflumizone (sum of E- and Z- isomers)	491	0	0
150	Metalaxyl	1007	10	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	516	0	0
152	Metconazole	491	0	0
153	Methamidophos	1007	0	0
154	Methidathion	1088	5	4
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	1007	1	0
156	Methiocarb-Sulfoxid	491	0	0
157	Methomyl	516	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	1007	0	0
159	Methoxychlor	572	0	0
160	Methoxyfenozide	491	0	0
161	Metribuzin	1088	0	0
162	Mevinphos (sum of E- and Z-isomers)	597	0	0
163	Molinate	491	0	0
164	Monocrotophos	1007	0	0
165	Myclobutanil	1088	6	0
166	Naled	0	0	0
167	Nuarimol	491	0	0
168	Omethoate	1088	0	0

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
169	Orthophenylphenol	491	0	0
170	Oxadixyl	1007	0	0
171	Oxamyl	1007	0	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	1007	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	516	0	0
175	Paclobutrazol	491	0	0
176	Parathion	1088	0	0
177	Parathion-methyl	1088	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	516	0	0
179	Penconazole	1007	3	0
180	Pencycuron	491	0	0
181	Pendimethalin	491	0	0
182	Permethrin (sum of isomers)	1088	0	0
183	Phenthoate	1088	0	0
184	Phorate	1088	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	516	0	0
186	Phosalone	1088	1	0
187	Phosmet	1088	4	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	516	0	0
189	Phoxim	0	0	0
190	Pirimicarb	1088	2	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	516	0	0
192	Pirimicarb, Desmethylformamido-	491	0	0
193	Pirimiphos-methyl	1088	0	0
194	Prochloraz	1007	36	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	516	0	0
196	Procymidone	1088	2	1

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
197	Profenofos	1088	0	0
198	Propamocarb	516	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	516	0	0
200	Propargite	1088	11	0
201	Propham	491	0	0
202	Propiconazole	1088	1	0
203	Propoxur	491	0	0
204	Propyzamide	1007	0	0
205	Prothioconazole-desthio	491	0	0
206	Prothiofos	1007	0	0
207	Pyraclostrobin	1007	9	0
208	Pyrazophos	491	0	0
209	Pyridaben	1007	10	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	1088	132	0
212	Pyriproxyfen	491	0	0
213	Quinalphos	1007	0	0
214	Quinoxyfen	491	0	0
215	Quintozene	491	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	1007	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	491	0	0
220	Spiromesifen	491	0	0
221	Spiroxamine	1007	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	1088	20	0
224	Tebufenozide	491	0	0

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
225	Tebufenpyrad	1007	4	0
226	Tecnazene	491	0	0
227	Teflubenzuron	491	0	0
228	Tefluthrin	491	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	491	0	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	491	6	0
237	Tetradifon	516	0	0
238	Tetramethrin	491	0	0
239	Thiabendazole	1007	188	0
240	Thiacloprid	1007	8	0
241	Thiametoxam	491	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	516	0	0
243	Thiodicarb	516	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	1007	9	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	1007	0	0
248	Tolylfluanid	1088	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	516	0	0
250	Triadimefon	81	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	1007	1	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Fruit and Nuts*	*Nr Found*	*MRL Ex*
253	Triazophos	1007	0	0
254	Trifloxystrobin	1007	2	0
255	Triflumuron	491	0	0
256	Trifluralin	491	0	0
257	Triforine	516	0	0
258	Triticonazole	491	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	1088	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	516	0	0
263	Zoxamide	1007	0	0
264	alpha-Endosulfan	491	0	0
265	beta-Endosulfan	491	0	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	516	4	1
268	trans-Chlordane	0	0	0
		168622	*1157*	*32*

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

Row number	*Compound*	*Infusions*	*Nr Found*	*MRL Ex*
1	Acephate	0	0	0
2	Acetamiprid	0	0	0
3	Acrinathrin	0	0	0
4	Aldicarb (sum)	0	0	0
5	Aldicarb-Sulfoxide	0	0	0
6	Aldrin	0	0	0
7	Aldrin and Dieldrin	0	0	0
8	Atrazine	0	0	0
9	Azinphos-ethyl	0	0	0
10	Azinphos-methyl	0	0	0
11	Azoxystrobin	0	0	0
12	Benalaxyl	0	0	0
13	Benfuracarb	0	0	0
14	Bifenthrin	0	0	0
15	Binapacryl	0	0	0
16	Biphenyl	0	0	0
17	Bitertanol	0	0	0
18	Boscalid	0	0	0
19	Bromophos	0	0	0
20	Bromopropylate	0	0	0
21	Bupirimate	0	0	0
22	Buprofezin	0	0	0
23	Cadusafos	0	0	0
24	Captan	0	0	0
25	Carbaryl	0	0	0
26	Carbendazim	0	0	0
27	Carbendazim and benomyl	0	0	0
28	Carbofuran	0	0	0

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

Row number	*Compound*	*Infusions*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	0	0	0
30	Carbosulfan	0	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	0	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	0	0	0
36	Chlorfenson	0	0	0
37	Chlorfenvinphos	0	0	0
38	Chlorobenzilate	0	0	0
39	Chlorothalonil	0	0	0
40	Chlorpropham	0	0	0
41	Chlorpyrifos	0	0	0
42	Chlorpyrifos-methyl	0	0	0
43	Chlozolinate	0	0	0
44	Clofentezine	0	0	0
45	Clothianidin	0	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	0	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	0	0	0
52	Cyproconazole	0	0	0
53	Cyprodinil	0	0	0
54	DDD, p,p-	0	0	0
55	DDE, p,p-	0	0	0
56	DDT (sum)	0	0	0

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

Row number	*Compound*	*Infusions*	*Nr Found*	*MRL Ex*
57	DDT, o,p-	0	0	0
58	DDT, p,p-	0	0	0
59	Deltamethrin	0	0	0
60	Diafenthiuron	0	0	0
61	Diazinon	0	0	0
62	Dichlofluanid	0	0	0
63	Dichlorvos	0	0	0
64	Dicloran	0	0	0
65	Dicofol (sum)	0	0	0
66	Dicofol o, p'	0	0	0
67	Dieldrin	0	0	0
68	Difenoconazole	0	0	0
69	Dimethoate	0	0	0
70	Dimethoate (sum)	0	0	0
71	Dimethomorph	0	0	0
72	Diphenylamine	0	0	0
73	Disulfoton	0	0	0
74	EPN	0	0	0
75	Endosulfan (sum)	0	0	0
76	Endosulfansulfate	0	0	0
77	Endrin	0	0	0
78	Epoxiconazole	0	0	0
79	Esfenvalerate	0	0	0
80	Ethion	0	0	0
81	Ethofumesate	0	0	0
82	Ethoprophos	0	0	0
83	Etofenprox	0	0	0
84	Fenamidone	0	0	0

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

Row number	*Compound*	*Infusions*	*Nr Found*	*MRL Ex*
85	Fenamiphos	0	0	0
86	Fenarimol	0	0	0
87	Fenbuconazole	0	0	0
88	Fenchlorphos	0	0	0
89	Fenchlorphos (sum)	0	0	0
90	Fenhexamid	0	0	0
91	Fenitrothion	0	0	0
92	Fenoxycarb	0	0	0
93	Fenpropathrin	0	0	0
94	Fenpropidin	0	0	0
95	Fenpropimorph	0	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	0	0	0
99	Fenthion (sum)	0	0	0
100	Fenthion-Sulfoxide	0	0	0
101	Fenvalerate	0	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0	0	0
104	Fenvalerate/Esfenvalerate (sum)	0	0	0
105	Flucythrinate	0	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
107	Fludioxonil	0	0	0
108	Flufenoxuron	0	0	0
109	Fluquinconazole	0	0	0
110	Flusilazole	0	0	0
111	Flutriafol	0	0	0
112	Folpet	0	0	0

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

Row number	*Compound*	*Infusions*	*Nr Found*	*MRL Ex*
113	Fonofos	0	0	0
114	Formothion	0	0	0
115	Fosthiazate	0	0	0
116	Furathiocarb	0	0	0
117	Heptachlor	0	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	0	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0	0	0
120	Heptachlor epoxide	0	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	0	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	0	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	0	0	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	0	0	0
128	Hexaconazole	0	0	0
129	Hexaflumuron	0	0	0
130	Hexythiazox	0	0	0
131	Imazalil	0	0	0
132	Imidacloprid	0	0	0
133	Indoxacarb as sum of the isomers S and R	0	0	0
134	Iprodione	0	0	0
135	Iprovalicarb	0	0	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	0	0	0
139	Isoproturon	0	0	0
140	Kresoxim-methyl	0	0	0

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

Row number	*Compound*	*Infusions*	*Nr Found*	*MRL Ex*
141	Lambda-Cyhalothrin	0	0	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	0	0	0
143	Linuron	0	0	0
144	Malathion	0	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	0	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	0	0	0
148	Metacriphos	0	0	0
149	Metaflumizone (sum of E- and Z- isomers)	0	0	0
150	Metalaxyl	0	0	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0	0	0
152	Metconazole	0	0	0
153	Methamidophos	0	0	0
154	Methidathion	0	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0	0	0
156	Methiocarb-Sulfoxid	0	0	0
157	Methomyl	0	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0	0	0
159	Methoxychlor	0	0	0
160	Methoxyfenozide	0	0	0
161	Metribuzin	0	0	0
162	Mevinphos (sum of E- and Z-isomers)	0	0	0
163	Molinate	0	0	0
164	Monocrotophos	0	0	0
165	Myclobutanil	0	0	0
166	Naled	0	0	0
167	Nuarimol	0	0	0
168	Omethoate	0	0	0

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

Row number	Compound	Infusions	Nr Found	MRL Ex
169	Orthophenylphenol	0	0	0
170	Oxadixyl	0	0	0
171	Oxamyl	0	0	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	0	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0	0	0
175	Paclobutrazol	0	0	0
176	Parathion	0	0	0
177	Parathion-methyl	0	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0	0	0
179	Penconazole	0	0	0
180	Pencycuron	0	0	0
181	Pendimethalin	0	0	0
182	Permethrin (sum of isomers)	0	0	0
183	Phenthoate	0	0	0
184	Phorate	0	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	0	0	0
186	Phosalone	0	0	0
187	Phosmet	0	0	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	0	0	0
189	Phoxim	0	0	0
190	Pirimicarb	0	0	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0	0	0
192	Pirimicarb, Desmethylformamido-	0	0	0
193	Pirimiphos-methyl	0	0	0
194	Prochloraz	0	0	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0	0	0
196	Procymidone	0	0	0

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

Row number	*Compound*	*Infusions*	*Nr Found*	*MRL Ex*
197	Profenofos	0	0	0
198	Propamocarb	0	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0	0	0
200	Propargite	0	0	0
201	Propham	0	0	0
202	Propiconazole	0	0	0
203	Propoxur	0	0	0
204	Propyzamide	0	0	0
205	Prothioconazole-desthio	0	0	0
206	Prothiofos	0	0	0
207	Pyraclostrobin	0	0	0
208	Pyrazophos	0	0	0
209	Pyridaben	0	0	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	0	0	0
212	Pyriproxyfen	0	0	0
213	Quinalphos	0	0	0
214	Quinoxyfen	0	0	0
215	Quintozene	0	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	0	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0	0	0
220	Spiromesifen	0	0	0
221	Spiroxamine	0	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	0	0	0
224	Tebufenozide	0	0	0

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

Row number	Compound	Infusions	Nr Found	MRL Ex
225	Tebufenpyrad	0	0	0
226	Tecnazene	0	0	0
227	Teflubenzuron	0	0	0
228	Tefluthrin	0	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	0	0	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	0	0	0
237	Tetradifon	0	0	0
238	Tetramethrin	0	0	0
239	Thiabendazole	0	0	0
240	Thiacloprid	0	0	0
241	Thiametoxam	0	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0	0	0
243	Thiodicarb	0	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	0	0	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	0	0	0
248	Tolylfluanid	0	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0	0	0
250	Triadimefon	0	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	0	0	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Infusions*	*Nr Found*	*MRL Ex*
253	Triazophos	0	0	0
254	Trifloxystrobin	0	0	0
255	Triflumuron	0	0	0
256	Trifluralin	0	0	0
257	Triforine	0	0	0
258	Triticonazole	0	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	0	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0	0	0
263	Zoxamide	0	0	0
264	alpha-Endosulfan	0	0	0
265	beta-Endosulfan	0	0	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	0	0	0
268	trans-Chlordane	0	0	0
		0	*0*	*0*

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

Row number	*Compound*	*Oil plants*	*Nr Found*	*MRL Exc*
1	Acephate	14	0	0
2	Acetamiprid	14	0	0
3	Acrinathrin	14	0	0
4	Aldicarb (sum)	14	0	0
5	Aldicarb-Sulfoxide	0	0	0
6	Aldrin	0	0	0
7	Aldrin and Dieldrin	14	0	0
8	Atrazine	14	0	0
9	Azinphos-ethyl	14	0	0
10	Azinphos-methyl	14	0	0
11	Azoxystrobin	14	0	0
12	Benalaxyl	0	0	0
13	Benfuracarb	0	0	0
14	Bifenthrin	14	0	0
15	Binapacryl	0	0	0
16	Biphenyl	0	0	0
17	Bitertanol	14	0	0
18	Boscalid	14	0	0
19	Bromophos	14	0	0
20	Bromopropylate	14	0	0
21	Bupirimate	14	0	0
22	Buprofezin	14	0	0
23	Cadusafos	0	0	0
24	Captan	14	0	0
25	Carbaryl	14	0	0
26	Carbendazim	14	0	0
27	Carbendazim and benomyl	14	0	0
28	Carbofuran	0	0	0

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

Row number	*Compound*	*Oil plants*	*Nr Found*	*MRL Exc*
29	Carbofuran (sum)	14	0	0
30	Carbosulfan	14	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	0	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	0	0	0
36	Chlorfenson	0	0	0
37	Chlorfenvinphos	14	0	0
38	Chlorobenzilate	0	0	0
39	Chlorothalonil	14	0	0
40	Chlorpropham	14	0	0
41	Chlorpyrifos	14	0	0
42	Chlorpyrifos-methyl	14	0	0
43	Chlozolinate	0	0	0
44	Clofentezine	0	0	0
45	Clothianidin	0	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	14	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	14	0	0
52	Cyproconazole	14	0	0
53	Cyprodinil	14	0	0
54	DDD, p,p-	0	0	0
55	DDE, p,p-	0	0	0
56	DDT (sum)	14	0	0

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

Row number	*Compound*	*Oil plants*	*Nr Found*	*MRL Exc*
57	DDT, o,p-	0	0	0
58	DDT, p,p-	0	0	0
59	Deltamethrin	14	0	0
60	Diafenthiuron	14	0	0
61	Diazinon	14	0	0
62	Dichlofluanid	14	0	0
63	Dichlorvos	14	0	0
64	Dicloran	14	0	0
65	Dicofol (sum)	0	0	0
66	Dicofol o, p'	14	0	0
67	Dieldrin	0	0	0
68	Difenoconazole	14	0	0
69	Dimethoate	14	0	0
70	Dimethoate (sum)	14	0	0
71	Dimethomorph	0	0	0
72	Diphenylamine	14	0	0
73	Disulfoton	14	0	0
74	EPN	14	0	0
75	Endosulfan (sum)	14	0	0
76	Endosulfansulfate	0	0	0
77	Endrin	14	0	0
78	Epoxiconazole	14	0	0
79	Esfenvalerate	0	0	0
80	Ethion	14	0	0
81	Ethofumesate	0	0	0
82	Ethoprophos	0	0	0
83	Etofenprox	14	0	0
84	Fenamidone	14	0	0

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

Row number	*Compound*	*Oil plants*	*Nr Found*	*MRL Exc*
85	Fenamiphos	0	0	0
86	Fenarimol	14	0	0
87	Fenbuconazole	0	0	0
88	Fenchlorphos	14	0	0
89	Fenchlorphos (sum)	14	0	0
90	Fenhexamid	14	0	0
91	Fenitrothion	14	0	0
92	Fenoxycarb	14	0	0
93	Fenpropathrin	14	0	0
94	Fenpropidin	0	0	0
95	Fenpropimorph	0	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	14	0	0
99	Fenthion (sum)	14	0	0
100	Fenthion-Sulfoxide	0	0	0
101	Fenvalerate	0	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0	0	0
104	Fenvalerate/Esfenvalerate (sum)	14	0	0
105	Flucythrinate	14	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	14	0	0
107	Fludioxonil	14	0	0
108	Flufenoxuron	0	0	0
109	Fluquinconazole	0	0	0
110	Flusilazole	0	0	0
111	Flutriafol	0	0	0
112	Folpet	14	0	0

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

Row number	*Compound*	*Oil plants*	*Nr Found*	*MRL Exc*
113	Fonofos	0	0	0
114	Formothion	0	0	0
115	Fosthiazate	0	0	0
116	Furathiocarb	0	0	0
117	Heptachlor	14	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	14	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0	0	0
120	Heptachlor epoxide	0	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	14	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	0	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	0	0	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	14	0	0
128	Hexaconazole	14	0	0
129	Hexaflumuron	14	0	0
130	Hexythiazox	0	0	0
131	Imazalil	14	0	0
132	Imidacloprid	14	0	0
133	Indoxacarb as sum of the isomers S and R	14	0	0
134	Iprodione	14	0	0
135	Iprovalicarb	14	0	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	0	0	0
139	Isoproturon	0	0	0
140	Kresoxim-methyl	14	0	0

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

Row number	*Compound*	*Oil plants*	*Nr Found*	*MRL Exc*
141	Lambda-Cyhalothrin	14	0	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	14	0	0
143	Linuron	0	0	0
144	Malathion	0	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	14	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	0	0	0
148	Metacriphos	0	0	0
149	Metaflumizone (sum of E- and Z- isomers)	0	0	0
150	Metalaxyl	14	0	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	14	0	0
152	Metconazole	0	0	0
153	Methamidophos	14	0	0
154	Methidathion	14	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	14	0	0
156	Methiocarb-Sulfoxid	0	0	0
157	Methomyl	14	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	14	0	0
159	Methoxychlor	0	0	0
160	Methoxyfenozide	0	0	0
161	Metribuzin	14	0	0
162	Mevinphos (sum of E- and Z-isomers)	14	0	0
163	Molinate	0	0	0
164	Monocrotophos	14	0	0
165	Myclobutanil	14	0	0
166	Naled	0	0	0
167	Nuarimol	0	0	0
168	Omethoate	14	0	0

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

Row number	Compound	Oil plants	Nr Found	MRL Exc
169	Orthophenylphenol	0	0	0
170	Oxadixyl	14	0	0
171	Oxamyl	14	0	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	14	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	14	0	0
175	Paclobutrazol	0	0	0
176	Parathion	14	0	0
177	Parathion-methyl	14	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	14	0	0
179	Penconazole	14	0	0
180	Pencycuron	0	0	0
181	Pendimethalin	0	0	0
182	Permethrin (sum of isomers)	14	0	0
183	Phenthoate	14	0	0
184	Phorate	14	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	14	0	0
186	Phosalone	14	0	0
187	Phosmet	14	0	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	14	0	0
189	Phoxim	0	0	0
190	Pirimicarb	14	0	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	14	0	0
192	Pirimicarb, Desmethylformamido-	0	0	0
193	Pirimiphos-methyl	14	0	0
194	Prochloraz	14	0	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	14	0	0
196	Procymidone	14	0	0

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

Row number	Compound	Oil plants	Nr Found	MRL Exc
197	Profenofos	14	0	0
198	Propamocarb	14	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	14	0	0
200	Propargite	14	0	0
201	Propham	0	0	0
202	Propiconazole	14	0	0
203	Propoxur	0	0	0
204	Propyzamide	14	0	0
205	Prothioconazole-desthio	0	0	0
206	Prothiofos	14	0	0
207	Pyraclostrobin	14	0	0
208	Pyrazophos	0	0	0
209	Pyridaben	14	0	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	14	0	0
212	Pyriproxyfen	0	0	0
213	Quinalphos	14	0	0
214	Quinoxyfen	0	0	0
215	Quintozene	0	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	14	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0	0	0
220	Spiromesifen	0	0	0
221	Spiroxamine	14	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	14	0	0
224	Tebufenozide	0	0	0

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

Row number	Compound	Oil plants	Nr Found	MRL Exc
225	Tebufenpyrad	14	0	0
226	Tecnazene	0	0	0
227	Teflubenzuron	0	0	0
228	Tefluthrin	0	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	0	0	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	0	0	0
237	Tetradifon	14	0	0
238	Tetramethrin	0	0	0
239	Thiabendazole	14	0	0
240	Thiacloprid	14	0	0
241	Thiametoxam	0	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	14	0	0
243	Thiodicarb	14	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	14	0	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	14	0	0
248	Tolylfluanid	14	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	14	0	0
250	Triadimefon	0	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	14	0	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Oil plants*	*Nr Found*	*MRL Exc*
253	Triazophos	14	0	0
254	Trifloxystrobin	14	0	0
255	Triflumuron	0	0	0
256	Trifluralin	0	0	0
257	Triforine	14	0	0
258	Triticonazole	0	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	14	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	14	0	0
263	Zoxamide	14	0	0
264	alpha-Endosulfan	0	0	0
265	beta-Endosulfan	0	0	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	14	0	0
268	trans-Chlordane	0	0	0
		2030	*0*	*0*

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

Row number	*Compound*	*Pulses*	*Nr Found*	*MRL Ex*
1	Acephate	56	0	0
2	Acetamiprid	56	0	0
3	Acrinathrin	27	0	0
4	Aldicarb (sum)	27	0	0
5	Aldicarb-Sulfoxide	29	0	0
6	Aldrin	0	0	0
7	Aldrin and Dieldrin	27	0	0
8	Atrazine	56	0	0
9	Azinphos-ethyl	56	0	0
10	Azinphos-methyl	56	0	0
11	Azoxystrobin	56	0	0
12	Benalaxyl	29	0	0
13	Benfuracarb	29	0	0
14	Bifenthrin	56	0	0
15	Binapacryl	29	0	0
16	Biphenyl	29	0	0
17	Bitertanol	56	0	0
18	Boscalid	56	0	0
19	Bromophos	56	0	0
20	Bromopropylate	56	0	0
21	Bupirimate	56	0	0
22	Buprofezin	56	0	0
23	Cadusafos	29	0	0
24	Captan	56	0	0
25	Carbaryl	56	0	0
26	Carbendazim	56	0	0
27	Carbendazim and benomyl	27	0	0
28	Carbofuran	0	0	0

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

Row number	*Compound*	*Pulses*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	56	0	0
30	Carbosulfan	56	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	29	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	29	0	0
36	Chlorfenson	29	0	0
37	Chlorfenvinphos	56	0	0
38	Chlorobenzilate	29	0	0
39	Chlorothalonil	56	0	0
40	Chlorpropham	56	0	0
41	Chlorpyrifos	56	0	0
42	Chlorpyrifos-methyl	56	0	0
43	Chlozolinate	29	0	0
44	Clofentezine	29	0	0
45	Clothianidin	29	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	56	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	56	0	0
52	Cyproconazole	56	0	0
53	Cyprodinil	56	0	0
54	DDD, p,p-	0	0	0
55	DDE, p,p-	0	0	0
56	DDT (sum)	56	0	0

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

Row number	*Compound*	*Pulses*	*Nr Found*	*MRL Ex*
57	DDT, o,p-	0	0	0
58	DDT, p,p-	0	0	0
59	Deltamethrin	56	0	0
60	Diafenthiuron	27	0	0
61	Diazinon	56	0	0
62	Dichlofluanid	56	0	0
63	Dichlorvos	56	0	0
64	Dicloran	56	0	0
65	Dicofol (sum)	29	0	0
66	Dicofol o, p'	27	0	0
67	Dieldrin	29	0	0
68	Difenoconazole	56	0	0
69	Dimethoate	56	0	0
70	Dimethoate (sum)	27	0	0
71	Dimethomorph	29	0	0
72	Diphenylamine	56	0	0
73	Disulfoton	56	0	0
74	EPN	56	0	0
75	Endosulfan (sum)	27	0	0
76	Endosulfansulfate	29	0	0
77	Endrin	27	0	0
78	Epoxiconazole	56	0	0
79	Esfenvalerate	0	0	0
80	Ethion	56	0	0
81	Ethofumesate	29	0	0
82	Ethoprophos	29	0	0
83	Etofenprox	56	0	0
84	Fenamidone	27	0	0

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

Row number	*Compound*	*Pulses*	*Nr Found*	*MRL Ex*
85	Fenamiphos	29	0	0
86	Fenarimol	56	0	0
87	Fenbuconazole	29	0	0
88	Fenchlorphos	56	0	0
89	Fenchlorphos (sum)	27	0	0
90	Fenhexamid	56	0	0
91	Fenitrothion	56	0	0
92	Fenoxycarb	56	0	0
93	Fenpropathrin	27	0	0
94	Fenpropidin	29	0	0
95	Fenpropimorph	29	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	56	0	0
99	Fenthion (sum)	27	0	0
100	Fenthion-Sulfoxide	29	0	0
101	Fenvalerate	0	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	29	0	0
104	Fenvalerate/Esfenvalerate (sum)	27	0	0
105	Flucythrinate	27	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	27	0	0
107	Fludioxonil	56	0	0
108	Flufenoxuron	29	0	0
109	Fluquinconazole	29	0	0
110	Flusilazole	29	0	0
111	Flutriafol	29	0	0
112	Folpet	27	0	0

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

Row number	Compound	Pulses	Nr Found	MRL Ex
113	Fonofos	0	0	0
114	Formothion	29	0	0
115	Fosthiazate	29	0	0
116	Furathiocarb	29	0	0
117	Heptachlor	56	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	27	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0	0	0
120	Heptachlor epoxide	0	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	27	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	29	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	29	0	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	27	0	0
128	Hexaconazole	56	0	0
129	Hexaflumuron	27	0	0
130	Hexythiazox	29	0	0
131	Imazalil	56	0	0
132	Imidacloprid	56	0	0
133	Indoxacarb as sum of the isomers S and R	56	0	0
134	Iprodione	27	0	0
135	Iprovalicarb	56	0	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	29	0	0
139	Isoproturon	29	0	0
140	Kresoxim-methyl	56	0	0

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

Row number	Compound	Pulses	Nr Found	MRL Ex
141	Lambda-Cyhalothrin	56	0	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	56	0	0
143	Linuron	29	0	0
144	Malathion	0	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	56	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	29	0	0
148	Metacriphos	29	0	0
149	Metaflumizone (sum of E- and Z- isomers)	29	0	0
150	Metalaxyl	56	0	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	27	0	0
152	Metconazole	29	0	0
153	Methamidophos	56	0	0
154	Methidathion	56	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	56	0	0
156	Methiocarb-Sulfoxid	29	0	0
157	Methomyl	27	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	56	0	0
159	Methoxychlor	29	0	0
160	Methoxyfenozide	29	0	0
161	Metribuzin	56	0	0
162	Mevinphos (sum of E- and Z-isomers)	27	0	0
163	Molinate	29	0	0
164	Monocrotophos	56	0	0
165	Myclobutanil	56	0	0
166	Naled	0	0	0
167	Nuarimol	29	0	0
168	Omethoate	56	0	0

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

Row number	Compound	Pulses	Nr Found	MRL Ex
169	Orthophenylphenol	29	0	0
170	Oxadixyl	56	0	0
171	Oxamyl	56	0	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	56	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	27	0	0
175	Paclobutrazol	29	0	0
176	Parathion	56	0	0
177	Parathion-methyl	56	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	27	0	0
179	Penconazole	56	0	0
180	Pencycuron	29	0	0
181	Pendimethalin	29	0	0
182	Permethrin (sum of isomers)	56	0	0
183	Phenthoate	56	0	0
184	Phorate	56	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	27	0	0
186	Phosalone	56	0	0
187	Phosmet	56	0	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	27	0	0
189	Phoxim	0	0	0
190	Pirimicarb	56	0	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	27	0	0
192	Pirimicarb, Desmethylformamido-	29	0	0
193	Pirimiphos-methyl	56	0	0
194	Prochloraz	56	0	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	27	0	0
196	Procymidone	56	0	0

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

Row number	Compound	Pulses	Nr Found	MRL Ex
197	Profenofos	56	0	0
198	Propamocarb	27	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	27	0	0
200	Propargite	56	0	0
201	Propham	29	0	0
202	Propiconazole	56	0	0
203	Propoxur	29	0	0
204	Propyzamide	56	0	0
205	Prothioconazole-desthio	29	0	0
206	Prothiofos	56	0	0
207	Pyraclostrobin	56	0	0
208	Pyrazophos	29	0	0
209	Pyridaben	56	0	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	56	0	0
212	Pyriproxyfen	29	0	0
213	Quinalphos	56	0	0
214	Quinoxyfen	29	0	0
215	Quintozene	29	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	56	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	29	0	0
220	Spiromesifen	29	0	0
221	Spiroxamine	56	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	56	0	0
224	Tebufenozide	29	0	0

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

Row number	Compound	Pulses	Nr Found	MRL Ex
225	Tebufenpyrad	56	0	0
226	Tecnazene	29	0	0
227	Teflubenzuron	29	0	0
228	Tefluthrin	29	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	29	0	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	29	0	0
237	Tetradifon	27	0	0
238	Tetramethrin	29	0	0
239	Thiabendazole	56	0	0
240	Thiacloprid	56	0	0
241	Thiametoxam	29	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	27	0	0
243	Thiodicarb	27	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	56	0	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	56	0	0
248	Tolylfluanid	56	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	27	0	0
250	Triadimefon	0	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	56	0	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Pulses*	*Nr Found*	*MRL Ex*
253	Triazophos	56	0	0
254	Trifloxystrobin	56	0	0
255	Triflumuron	29	0	0
256	Trifluralin	29	0	0
257	Triforine	27	0	0
258	Triticonazole	29	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	56	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	27	0	0
263	Zoxamide	56	0	0
264	alpha-Endosulfan	29	0	0
265	beta-Endosulfan	29	0	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	27	0	0
268	trans-Chlordane	0	0	0
		9106	*0*	*0*

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

Row number	*Compound*	*Spices*	*Nr Found*	*MRL Ex*
1	Acephate	0	0	0
2	Acetamiprid	0	0	0
3	Acrinathrin	0	0	0
4	Aldicarb (sum)	0	0	0
5	Aldicarb-Sulfoxide	0	0	0
6	Aldrin	0	0	0
7	Aldrin and Dieldrin	0	0	0
8	Atrazine	0	0	0
9	Azinphos-ethyl	0	0	0
10	Azinphos-methyl	0	0	0
11	Azoxystrobin	0	0	0
12	Benalaxyl	0	0	0
13	Benfuracarb	0	0	0
14	Bifenthrin	0	0	0
15	Binapacryl	0	0	0
16	Biphenyl	0	0	0
17	Bitertanol	0	0	0
18	Boscalid	0	0	0
19	Bromophos	0	0	0
20	Bromopropylate	0	0	0
21	Bupirimate	0	0	0
22	Buprofezin	0	0	0
23	Cadusafos	0	0	0
24	Captan	0	0	0
25	Carbaryl	0	0	0
26	Carbendazim	0	0	0
27	Carbendazim and benomyl	0	0	0
28	Carbofuran	0	0	0

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

Row number	*Compound*	*Spices*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	0	0	0
30	Carbosulfan	0	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	0	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	0	0	0
36	Chlorfenson	0	0	0
37	Chlorfenvinphos	0	0	0
38	Chlorobenzilate	0	0	0
39	Chlorothalonil	0	0	0
40	Chlorpropham	0	0	0
41	Chlorpyrifos	0	0	0
42	Chlorpyrifos-methyl	0	0	0
43	Chlozolinate	0	0	0
44	Clofentezine	0	0	0
45	Clothianidin	0	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	0	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	0	0	0
52	Cyproconazole	0	0	0
53	Cyprodinil	0	0	0
54	DDD, p,p-	0	0	0
55	DDE, p,p-	0	0	0
56	DDT (sum)	0	0	0

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

Row number	Compound	Spices	Nr Found	MRL Ex
57	DDT, o,p-	0	0	0
58	DDT, p,p-	0	0	0
59	Deltamethrin	0	0	0
60	Diafenthiuron	0	0	0
61	Diazinon	0	0	0
62	Dichlofluanid	0	0	0
63	Dichlorvos	0	0	0
64	Dicloran	0	0	0
65	Dicofol (sum)	0	0	0
66	Dicofol o, p'	0	0	0
67	Dieldrin	0	0	0
68	Difenoconazole	0	0	0
69	Dimethoate	0	0	0
70	Dimethoate (sum)	0	0	0
71	Dimethomorph	0	0	0
72	Diphenylamine	0	0	0
73	Disulfoton	0	0	0
74	EPN	0	0	0
75	Endosulfan (sum)	0	0	0
76	Endosulfansulfate	0	0	0
77	Endrin	0	0	0
78	Epoxiconazole	0	0	0
79	Esfenvalerate	0	0	0
80	Ethion	0	0	0
81	Ethofumesate	0	0	0
82	Ethoprophos	0	0	0
83	Etofenprox	0	0	0
84	Fenamidone	0	0	0

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

Row number	Compound	Spices	Nr Found	MRL Ex
85	Fenamiphos	0	0	0
86	Fenarimol	0	0	0
87	Fenbuconazole	0	0	0
88	Fenchlorphos	0	0	0
89	Fenchlorphos (sum)	0	0	0
90	Fenhexamid	0	0	0
91	Fenitrothion	0	0	0
92	Fenoxycarb	0	0	0
93	Fenpropathrin	0	0	0
94	Fenpropidin	0	0	0
95	Fenpropimorph	0	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	0	0	0
99	Fenthion (sum)	0	0	0
100	Fenthion-Sulfoxide	0	0	0
101	Fenvalerate	0	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0	0	0
104	Fenvalerate/Esfenvalerate (sum)	0	0	0
105	Flucythrinate	0	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
107	Fludioxonil	0	0	0
108	Flufenoxuron	0	0	0
109	Fluquinconazole	0	0	0
110	Flusilazole	0	0	0
111	Flutriafol	0	0	0
112	Folpet	0	0	0

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

Row number	Compound	Spices	Nr Found	MRL Ex
113	Fonofos	0	0	0
114	Formothion	0	0	0
115	Fosthiazate	0	0	0
116	Furathiocarb	0	0	0
117	Heptachlor	0	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	0	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0	0	0
120	Heptachlor epoxide	0	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	0	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	0	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	0	0	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	0	0	0
128	Hexaconazole	0	0	0
129	Hexaflumuron	0	0	0
130	Hexythiazox	0	0	0
131	Imazalil	0	0	0
132	Imidacloprid	0	0	0
133	Indoxacarb as sum of the isomers S and R	0	0	0
134	Iprodione	0	0	0
135	Iprovalicarb	0	0	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	0	0	0
139	Isoproturon	0	0	0
140	Kresoxim-methyl	0	0	0

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

Row number	Compound	Spices	Nr Found	MRL Ex
141	Lambda-Cyhalothrin	0	0	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	0	0	0
143	Linuron	0	0	0
144	Malathion	0	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	0	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	0	0	0
148	Metacriphos	0	0	0
149	Metaflumizone (sum of E- and Z- isomers)	0	0	0
150	Metalaxyl	0	0	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0	0	0
152	Metconazole	0	0	0
153	Methamidophos	0	0	0
154	Methidathion	0	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0	0	0
156	Methiocarb-Sulfoxid	0	0	0
157	Methomyl	0	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0	0	0
159	Methoxychlor	0	0	0
160	Methoxyfenozide	0	0	0
161	Metribuzin	0	0	0
162	Mevinphos (sum of E- and Z-isomers)	0	0	0
163	Molinate	0	0	0
164	Monocrotophos	0	0	0
165	Myclobutanil	0	0	0
166	Naled	0	0	0
167	Nuarimol	0	0	0
168	Omethoate	0	0	0

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

Row number	Compound	Spices	Nr Found	MRL Ex
169	Orthophenylphenol	0	0	0
170	Oxadixyl	0	0	0
171	Oxamyl	0	0	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	0	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0	0	0
175	Paclobutrazol	0	0	0
176	Parathion	0	0	0
177	Parathion-methyl	0	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0	0	0
179	Penconazole	0	0	0
180	Pencycuron	0	0	0
181	Pendimethalin	0	0	0
182	Permethrin (sum of isomers)	0	0	0
183	Phenthoate	0	0	0
184	Phorate	0	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	0	0	0
186	Phosalone	0	0	0
187	Phosmet	0	0	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	0	0	0
189	Phoxim	0	0	0
190	Pirimicarb	0	0	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0	0	0
192	Pirimicarb, Desmethylformamido-	0	0	0
193	Pirimiphos-methyl	0	0	0
194	Prochloraz	0	0	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0	0	0
196	Procymidone	0	0	0

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

Row number	Compound	Spices	Nr Found	MRL Ex
197	Profenofos	0	0	0
198	Propamocarb	0	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0	0	0
200	Propargite	0	0	0
201	Propham	0	0	0
202	Propiconazole	0	0	0
203	Propoxur	0	0	0
204	Propyzamide	0	0	0
205	Prothioconazole-desthio	0	0	0
206	Prothiofos	0	0	0
207	Pyraclostrobin	0	0	0
208	Pyrazophos	0	0	0
209	Pyridaben	0	0	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	0	0	0
212	Pyriproxyfen	0	0	0
213	Quinalphos	0	0	0
214	Quinoxyfen	0	0	0
215	Quintozene	0	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	0	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0	0	0
220	Spiromesifen	0	0	0
221	Spiroxamine	0	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	0	0	0
224	Tebufenozide	0	0	0

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

Row number	Compound	Spices	Nr Found	MRL Ex
225	Tebufenpyrad	0	0	0
226	Tecnazene	0	0	0
227	Teflubenzuron	0	0	0
228	Tefluthrin	0	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	0	0	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	0	0	0
237	Tetradifon	0	0	0
238	Tetramethrin	0	0	0
239	Thiabendazole	0	0	0
240	Thiacloprid	0	0	0
241	Thiametoxam	0	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0	0	0
243	Thiodicarb	0	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	0	0	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	0	0	0
248	Tolylfluanid	0	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0	0	0
250	Triadimefon	0	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	0	0	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Spices*	*Nr Found*	*MRL Ex*
253	Triazophos	0	0	0
254	Trifloxystrobin	0	0	0
255	Triflumuron	0	0	0
256	Trifluralin	0	0	0
257	Triforine	0	0	0
258	Triticonazole	0	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	0	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0	0	0
263	Zoxamide	0	0	0
264	alpha-Endosulfan	0	0	0
265	beta-Endosulfan	0	0	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	0	0	0
268	trans-Chlordane	0	0	0
		0	*0*	*0*

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

Row number	*Compound*	*Sugar Plants*	*Nr Found*	*MRL Ex*
1	Acephate	2	0	0
2	Acetamiprid	2	0	0
3	Acrinathrin	0	0	0
4	Aldicarb (sum)	0	0	0
5	Aldicarb-Sulfoxide	2	0	0
6	Aldrin	0	0	0
7	Aldrin and Dieldrin	0	0	0
8	Atrazine	2	0	0
9	Azinphos-ethyl	2	0	0
10	Azinphos-methyl	2	0	0
11	Azoxystrobin	2	0	0
12	Benalaxyl	2	0	0
13	Benfuracarb	2	0	0
14	Bifenthrin	2	0	0
15	Binapacryl	2	0	0
16	Biphenyl	2	0	0
17	Bitertanol	2	0	0
18	Boscalid	2	0	0
19	Bromophos	2	0	0
20	Bromopropylate	2	0	0
21	Bupirimate	2	0	0
22	Buprofezin	2	0	0
23	Cadusafos	2	0	0
24	Captan	2	0	0
25	Carbaryl	2	0	0
26	Carbendazim	2	0	0
27	Carbendazim and benomyl	0	0	0
28	Carbofuran	0	0	0

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

Row number	*Compound*	*Sugar Plants*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	2	0	0
30	Carbosulfan	2	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	2	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	2	0	0
36	Chlorfenson	2	0	0
37	Chlorfenvinphos	2	0	0
38	Chlorobenzilate	2	0	0
39	Chlorothalonil	2	0	0
40	Chlorpropham	2	0	0
41	Chlorpyrifos	2	0	0
42	Chlorpyrifos-methyl	2	0	0
43	Chlozolinate	2	0	0
44	Clofentezine	2	0	0
45	Clothianidin	2	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	2	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	2	0	0
52	Cyproconazole	2	0	0
53	Cyprodinil	2	0	0
54	DDD, p,p-	0	0	0
55	DDE, p,p-	0	0	0
56	DDT (sum)	2	0	0

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

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
57	DDT, o,p-	0	0	0
58	DDT, p,p-	0	0	0
59	Deltamethrin	2	0	0
60	Diafenthiuron	0	0	0
61	Diazinon	2	0	0
62	Dichlofluanid	2	0	0
63	Dichlorvos	2	0	0
64	Dicloran	2	0	0
65	Dicofol (sum)	2	0	0
66	Dicofol o, p'	0	0	0
67	Dieldrin	2	0	0
68	Difenoconazole	2	0	0
69	Dimethoate	2	0	0
70	Dimethoate (sum)	0	0	0
71	Dimethomorph	2	0	0
72	Diphenylamine	2	0	0
73	Disulfoton	2	0	0
74	EPN	2	0	0
75	Endosulfan (sum)	0	0	0
76	Endosulfansulfate	2	0	0
77	Endrin	0	0	0
78	Epoxiconazole	2	0	0
79	Esfenvalerate	0	0	0
80	Ethion	2	0	0
81	Ethofumesate	2	0	0
82	Ethoprophos	2	0	0
83	Etofenprox	2	0	0
84	Fenamidone	0	0	0

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

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
85	Fenamiphos	2	0	0
86	Fenarimol	2	0	0
87	Fenbuconazole	2	0	0
88	Fenchlorphos	2	0	0
89	Fenchlorphos (sum)	0	0	0
90	Fenhexamid	2	0	0
91	Fenitrothion	2	0	0
92	Fenoxycarb	2	0	0
93	Fenpropathrin	0	0	0
94	Fenpropidin	2	0	0
95	Fenpropimorph	2	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	2	0	0
99	Fenthion (sum)	0	0	0
100	Fenthion-Sulfoxide	2	0	0
101	Fenvalerate	0	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	2	0	0
104	Fenvalerate/Esfenvalerate (sum)	0	0	0
105	Flucythrinate	0	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	0	0	0
107	Fludioxonil	2	0	0
108	Flufenoxuron	2	0	0
109	Fluquinconazole	2	0	0
110	Flusilazole	2	0	0
111	Flutriafol	2	0	0
112	Folpet	0	0	0

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

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
113	Fonofos	0	0	0
114	Formothion	2	0	0
115	Fosthiazate	2	0	0
116	Furathiocarb	2	0	0
117	Heptachlor	2	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	0	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0	0	0
120	Heptachlor epoxide	0	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	0	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	2	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	2	0	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	0	0	0
128	Hexaconazole	2	0	0
129	Hexaflumuron	0	0	0
130	Hexythiazox	2	0	0
131	Imazalil	2	0	0
132	Imidacloprid	2	0	0
133	Indoxacarb as sum of the isomers S and R	2	0	0
134	Iprodione	0	0	0
135	Iprovalicarb	2	0	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	2	0	0
139	Isoproturon	2	0	0
140	Kresoxim-methyl	2	0	0

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

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
141	Lambda-Cyhalothrin	2	0	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	2	0	0
143	Linuron	2	0	0
144	Malathion	0	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	2	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	2	0	0
148	Metacriphos	2	0	0
149	Metaflumizone (sum of E- and Z- isomers)	2	0	0
150	Metalaxyl	2	0	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0	0	0
152	Metconazole	2	0	0
153	Methamidophos	2	0	0
154	Methidathion	2	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	2	0	0
156	Methiocarb-Sulfoxid	2	0	0
157	Methomyl	0	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	2	0	0
159	Methoxychlor	2	0	0
160	Methoxyfenozide	2	0	0
161	Metribuzin	2	0	0
162	Mevinphos (sum of E- and Z-isomers)	0	0	0
163	Molinate	2	0	0
164	Monocrotophos	2	0	0
165	Myclobutanil	2	0	0
166	Naled	0	0	0
167	Nuarimol	2	0	0
168	Omethoate	2	0	0

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

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
169	Orthophenylphenol	2	0	0
170	Oxadixyl	2	0	0
171	Oxamyl	2	0	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	2	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0	0	0
175	Paclobutrazol	2	0	0
176	Parathion	2	0	0
177	Parathion-methyl	2	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0	0	0
179	Penconazole	2	0	0
180	Pencycuron	2	0	0
181	Pendimethalin	2	0	0
182	Permethrin (sum of isomers)	2	0	0
183	Phenthoate	2	0	0
184	Phorate	2	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	0	0	0
186	Phosalone	2	0	0
187	Phosmet	2	0	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	0	0	0
189	Phoxim	0	0	0
190	Pirimicarb	2	0	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0	0	0
192	Pirimicarb, Desmethylformamido-	2	0	0
193	Pirimiphos-methyl	2	0	0
194	Prochloraz	2	0	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0	0	0
196	Procymidone	2	0	0

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

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
197	Profenofos	2	0	0
198	Propamocarb	0	0	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0	0	0
200	Propargite	2	0	0
201	Propham	2	0	0
202	Propiconazole	2	0	0
203	Propoxur	2	0	0
204	Propyzamide	2	0	0
205	Prothioconazole-desthio	2	0	0
206	Prothiofos	2	0	0
207	Pyraclostrobin	2	0	0
208	Pyrazophos	2	0	0
209	Pyridaben	2	0	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	2	0	0
212	Pyriproxyfen	2	0	0
213	Quinalphos	2	0	0
214	Quinoxyfen	2	0	0
215	Quintozene	2	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	2	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	2	0	0
220	Spiromesifen	2	0	0
221	Spiroxamine	2	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	2	0	0
224	Tebufenozide	2	0	0

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

Row number	Compound	Sugar Plants	Nr Found	MRL Ex
225	Tebufenpyrad	2	0	0
226	Tecnazene	2	0	0
227	Teflubenzuron	2	0	0
228	Tefluthrin	2	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	2	0	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	2	0	0
237	Tetradifon	0	0	0
238	Tetramethrin	2	0	0
239	Thiabendazole	2	0	0
240	Thiacloprid	2	0	0
241	Thiametoxam	2	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0	0	0
243	Thiodicarb	0	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	2	0	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	2	0	0
248	Tolylfluanid	2	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0	0	0
250	Triadimefon	0	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	2	0	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Sugar Plants*	*Nr Found*	*MRL Ex*
253	Triazophos	2	0	0
254	Trifloxystrobin	2	0	0
255	Triflumuron	2	0	0
256	Trifluralin	2	0	0
257	Triforine	0	0	0
258	Triticonazole	2	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	2	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0	0	0
263	Zoxamide	2	0	0
264	alpha-Endosulfan	2	0	0
265	beta-Endosulfan	2	0	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	0	0	0
268	trans-Chlordane	0	0	0
		358	*0*	*0*

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

Row number	*Compound*	*Vegetables*	*Nr Found*	*MRL Ex*
1	Acephate	1439	0	0
2	Acetamiprid	1388	25	0
3	Acrinathrin	311	0	0
4	Aldicarb (sum)	311	0	0
5	Aldicarb-Sulfoxide	1077	0	0
6	Aldrin	51	0	0
7	Aldrin and Dieldrin	311	0	0
8	Atrazine	1439	0	0
9	Azinphos-ethyl	1388	0	0
10	Azinphos-methyl	1439	0	0
11	Azoxystrobin	1388	4	0
12	Benalaxyl	1077	0	0
13	Benfuracarb	1077	0	0
14	Bifenthrin	1439	2	0
15	Binapacryl	1077	0	0
16	Biphenyl	1077	0	0
17	Bitertanol	1388	0	0
18	Boscalid	1439	33	0
19	Bromophos	1388	0	0
20	Bromopropylate	1439	0	0
21	Bupirimate	1439	0	0
22	Buprofezin	1439	1	0
23	Cadusafos	1077	0	0
24	Captan	1439	0	0
25	Carbaryl	1439	0	0
26	Carbendazim	1388	3	0
27	Carbendazim and benomyl	311	0	0
28	Carbofuran	51	0	0

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

Row number	*Compound*	*Vegetables*	*Nr Found*	*MRL Ex*
29	Carbofuran (sum)	1388	0	0
30	Carbosulfan	1439	0	0
31	Chinomethionat	0	0	0
32	Chlorbenside	1077	0	0
33	Chlordane	0	0	0
34	Chlordane (sum animal products)	0	0	0
35	Chlordane (sum)	1077	0	0
36	Chlorfenson	1077	0	0
37	Chlorfenvinphos	1388	0	0
38	Chlorobenzilate	1077	1	0
39	Chlorothalonil	1439	38	0
40	Chlorpropham	1388	9	0
41	Chlorpyrifos	1439	32	0
42	Chlorpyrifos-methyl	1439	3	0
43	Chlozolinate	1077	0	0
44	Clofentezine	1077	0	0
45	Clothianidin	1077	0	0
46	Coumaphos	0	0	0
47	Cyfluthrin	0	0	0
48	Cyfluthrin (sum)	1439	0	0
49	Cyhalothrin	0	0	0
50	Cypermethrin	0	0	0
51	Cypermethrin (sum)	1439	0	0
52	Cyproconazole	1388	2	0
53	Cyprodinil	1388	6	0
54	DDD, p,p-	0	0	0
55	DDE, p,p-	0	0	0
56	DDT (sum)	1439	1	0

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

Row number	Compound	Vegetables	Nr Found	MRL Ex
57	DDT, o,p-	0	0	0
58	DDT, p,p-	0	0	0
59	Deltamethrin	1439	2	0
60	Diafenthiuron	311	0	0
61	Diazinon	1439	1	0
62	Dichlofluanid	1439	0	0
63	Dichlorvos	1439	0	0
64	Dicloran	1388	0	0
65	Dicofol (sum)	1128	0	0
66	Dicofol o, p'	311	0	0
67	Dieldrin	1128	0	0
68	Difenoconazole	1388	2	0
69	Dimethoate	1439	7	0
70	Dimethoate (sum)	311	0	0
71	Dimethomorph	1077	7	0
72	Diphenylamine	1439	0	0
73	Disulfoton	1439	0	0
74	EPN	1388	0	0
75	Endosulfan (sum)	362	0	0
76	Endosulfansulfate	1077	0	0
77	Endrin	362	0	0
78	Epoxiconazole	1388	0	0
79	Esfenvalerate	51	0	0
80	Ethion	1439	0	0
81	Ethofumesate	1077	0	0
82	Ethoprophos	1077	0	0
83	Etofenprox	1388	0	0
84	Fenamidone	311	0	0

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

Row number	*Compound*	*Vegetables*	*Nr Found*	*MRL Ex*
85	Fenamiphos	1077	0	0
86	Fenarimol	1439	0	0
87	Fenbuconazole	1077	0	0
88	Fenchlorphos	1439	0	0
89	Fenchlorphos (sum)	311	0	0
90	Fenhexamid	1388	6	0
91	Fenitrothion	1439	0	0
92	Fenoxycarb	1388	0	0
93	Fenpropathrin	362	0	0
94	Fenpropidin	1077	0	0
95	Fenpropimorph	1077	0	0
96	Fensulfothion	0	0	0
97	Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0	0
98	Fenthion	1439	0	0
99	Fenthion (sum)	311	0	0
100	Fenthion-Sulfoxide	1077	0	0
101	Fenvalerate	51	0	0
102	Fenvalerate (sum of RR, SS, RS and SR isomers)	0	0	0
103	Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	1077	0	0
104	Fenvalerate/Esfenvalerate (sum)	311	0	0
105	Flucythrinate	311	0	0
106	Flucythrinate (sum of isomers expressed as flucythrinate)	311	0	0
107	Fludioxonil	1388	2	0
108	Flufenoxuron	1077	0	0
109	Fluquinconazole	1077	0	0
110	Flusilazole	1077	0	0
111	Flutriafol	1077	0	0
112	Folpet	362	0	0

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

Row number	*Compound*	*Vegetables*	*Nr Found*	*MRL Ex*
113	Fonofos	0	0	0
114	Formothion	1077	0	0
115	Fosthiazate	1077	0	0
116	Furathiocarb	1077	0	0
117	Heptachlor	1439	0	0
118	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	311	0	0
119	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0	0	0
120	Heptachlor epoxide	0	0	0
121	Heptachlorepoxide, cis-	0	0	0
122	Heptachlorepoxide, trans-	0	0	0
123	Heptenophos	0	0	0
124	Hexachlorobenzene	362	0	0
125	Hexachlorocyclohexane (HCH), alpha-isomer	1128	0	0
126	Hexachlorocyclohexane (HCH), beta-isomer	1128	0	0
127	Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer	311	0	0
128	Hexaconazole	1439	0	0
129	Hexaflumuron	311	0	0
130	Hexythiazox	1077	0	0
131	Imazalil	1388	9	0
132	Imidacloprid	1388	15	0
133	Indoxacarb as sum of the isomers S and R	1388	1	0
134	Iprodione	362	4	0
135	Iprovalicarb	1388	1	0
136	Isofenphos	0	0	0
137	Isofenphos (sum)	0	0	0
138	Isofenphos-methyl	1077	0	0
139	Isoproturon	1077	0	0
140	Kresoxim-methyl	1439	1	0

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

Row number	Compound	Vegetables	Nr Found	MRL Ex
141	Lambda-Cyhalothrin	1439	1	0
142	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	1439	0	0
143	Linuron	1077	2	0
144	Malathion	51	0	0
145	Malathion (sum of malathion and malaoxon expressed as malathion)	1388	0	0
146	Mecarbam	0	0	0
147	Mepanipyrim	1077	0	0
148	Metacriphos	1077	0	0
149	Metaflumizone (sum of E- and Z- isomers)	1077	0	0
150	Metalaxyl	1388	5	0
151	Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	311	0	0
152	Metconazole	1077	0	0
153	Methamidophos	1388	0	0
154	Methidathion	1439	0	0
155	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	1388	0	0
156	Methiocarb-Sulfoxid	1077	0	0
157	Methomyl	311	0	0
158	Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	1388	0	0
159	Methoxychlor	1128	0	0
160	Methoxyfenozide	1077	2	0
161	Metribuzin	1439	0	0
162	Mevinphos (sum of E- and Z-isomers)	362	0	0
163	Molinate	1077	0	0
164	Monocrotophos	1388	0	0
165	Myclobutanil	1439	0	0
166	Naled	0	0	0
167	Nuarimol	1077	0	0
168	Omethoate	1439	0	0

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

Row number	Compound	Vegetables	Nr Found	MRL Ex
169	Orthophenylphenol	1077	0	0
170	Oxadixyl	1388	0	0
171	Oxamyl	1388	1	0
172	Oxychlordane	0	0	0
173	Oxydemeton-methyl	1388	0	0
174	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	311	0	0
175	Paclobutrazol	1077	0	0
176	Parathion	1439	0	0
177	Parathion-methyl	1439	0	0
178	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	311	0	0
179	Penconazole	1388	0	0
180	Pencycuron	1077	0	0
181	Pendimethalin	1077	1	0
182	Permethrin (sum of isomers)	1439	0	0
183	Phenthoate	1439	0	0
184	Phorate	1439	0	0
185	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	311	0	0
186	Phosalone	1439	0	0
187	Phosmet	1439	0	0
188	Phosmet (phosmet and phosmet oxon expressed as phosmet)	311	0	0
189	Phoxim	0	0	0
190	Pirimicarb	1439	1	0
191	Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	311	0	0
192	Pirimicarb, Desmethylformamido-	1077	0	0
193	Pirimiphos-methyl	1439	2	0
194	Prochloraz	1388	3	0
195	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	311	0	0
196	Procymidone	1439	2	0

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

Row number	Compound	Vegetables	Nr Found	MRL Ex
197	Profenofos	1439	0	0
198	Propamocarb	311	3	0
199	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	311	0	0
200	Propargite	1439	3	0
201	Propham	1077	0	0
202	Propiconazole	1439	1	0
203	Propoxur	1077	0	0
204	Propyzamide	1388	0	0
205	Prothioconazole-desthio	1077	0	0
206	Prothiofos	1388	0	0
207	Pyraclostrobin	1388	3	0
208	Pyrazophos	1077	0	0
209	Pyridaben	1388	22	0
210	Pyridaphenthion	0	0	0
211	Pyrimethanil	1439	10	0
212	Pyriproxyfen	1077	0	0
213	Quinalphos	1388	0	0
214	Quinoxyfen	1077	0	0
215	Quintozene	1077	0	0
216	Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	0	0	0
217	Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	1388	0	0
218	Simazine	0	0	0
219	Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	1077	0	0
220	Spiromesifen	1077	0	0
221	Spiroxamine	1388	0	0
222	Sulfotep	0	0	0
223	Tebuconazole	1439	22	0
224	Tebufenozide	1077	1	0

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

Row number	Compound	Vegetables	Nr Found	MRL Ex
225	Tebufenpyrad	1388	4	0
226	Tecnazene	1077	0	0
227	Teflubenzuron	1077	0	0
228	Tefluthrin	1077	0	0
229	Temephos	0	0	0
230	Terbufos	0	0	0
231	Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0	0
232	Terbumeton	0	0	0
233	Terbuthylazine	1077	2	0
234	Terbutryn	0	0	0
235	Tetrachlorvinphos	0	0	0
236	Tetraconazole	1077	2	0
237	Tetradifon	311	0	0
238	Tetramethrin	1077	0	0
239	Thiabendazole	1388	1	0
240	Thiacloprid	1388	2	0
241	Thiametoxam	1077	0	0
242	Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	311	0	0
243	Thiodicarb	311	0	0
244	Thiometon	0	0	0
245	Thiophanate-methyl	1388	13	0
246	Thiram (expressed as thiram)	0	0	0
247	Tolclofos-methyl	1388	0	0
248	Tolylfluanid	1439	0	0
249	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	311	0	0
250	Triadimefon	51	0	0
251	Triadimefon (sum of Triadimefon and Triadimenol)	1388	5	0
252	Triadimenol	0	0	0

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

Row number	*Compound*	*Vegetables*	*Nr Found*	*MRL Ex*
253	Triazophos	1388	0	0
254	Trifloxystrobin	1388	0	0
255	Triflumuron	1077	0	0
256	Trifluralin	1077	0	0
257	Triforine	311	0	0
258	Triticonazole	1077	0	0
259	Vamidothion	0	0	0
260	Vamidothion (sum of Vamidothion, Vamidothion-sulfone and Vamidothion-sulfoxide expressed as Vamidothion)	0	0	0
261	Vinclozolin	1439	0	0
262	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	311	0	0
263	Zoxamide	1388	0	0
264	alpha-Endosulfan	1077	0	0
265	beta-Endosulfan	1077	0	0
266	cis-Chlordane	0	0	0
267	tau-Fluvalinate	311	1	0
268	trans-Chlordane	0	0	0
		241601	*333*	*0*

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

Strategy=Enforcement Origin=Domestic Country=Romania

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

Strategy=Enforcement Origin=TC Country=China

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

Strategy=Enforcement Origin=TC Country=Ethiopia

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Other plant products	Beans, dry	Unprocessed	Non-organic production	3	0	0	0	0	0

Strategy=Enforcement Origin=TC Country=Turkey

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Grapefruit	Unprocessed	Non-organic production	50	49	3	0	0	0
Fruits and nuts	Lemons	Unprocessed	Non-organic production	93	81	0	0	0	0
Fruits and nuts	Mandarins	Unprocessed	Non-organic production	45	42	0	0	0	0
Fruits and nuts	Oranges	Unprocessed	Non-organic production	7	6	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruits and nuts	Pomegranate	Unprocessed	Non-organic production	18	4	0	0	0	0
Fruits and nuts	Quinces	Unprocessed	Non-organic production	9	3	0	0	0	0
Other plant products	Beans, dry	Unprocessed	Non-organic production	2	0	0	0	0	0
Other plant products	Lentils, dry	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	7	4	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	31	3	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	11	6	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	1	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 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=Enforcement Origin=TC Country=Turkey

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Lettuce	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	46	25	0	0	0	0
Origin				*324*	*225*	*3*	*0*	*0*	*0*
Region				*328*	*226*	*4*	*0*	*0*	*0*
Strategy				*329*	*227*	*4*	*0*	*0*	*0*

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

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

Strategy=Surveillance Origin=Domestic Country=Romania

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Animal products	Bovine fat	Freezing	Non-organic production	2	0	0	0	0	0
Animal products	Bovine fat	Unprocessed	Non-organic production	15	6	0	0	0	0
Animal products	Bovine meat	Freezing	Non-organic production	2	0	0	0	0	0
Animal products	Bovine meat	Unprocessed	Non-organic production	17	0	0	0	0	0
Animal products	Cattle milk and milk products	Churning	Non-organic production	16	0	0	16	0	0
Animal products	Chicken eggs	Unprocessed	Non-organic production	45	4	0	45	4	0
Animal products	Commodity not relevant	Freezing	Non-organic production	40	10	0	0	0	0
Animal products	Goat fat	Unprocessed	Non-organic production	2	0	0	0	0	0
Animal products	Honey	Processed	Non-organic production	21	0	0	0	0	0
Animal products	Honey	Unprocessed	Non-organic production	70	0	0	0	0	0
Animal products	Horse fat	Freezing	Non-organic production	4	0	0	0	0	0
Animal products	Horse fat	Unprocessed	Non-organic production	2	1	0	0	0	0
Animal products	Horse meat	Freezing	Non-organic production	2	0	0	0	0	0
Animal products	Horse meat	Unprocessed	Non-organic production	2	0	0	0	0	0
Animal products	Milk and milk products	Unprocessed	Non-organic production	23	10	0	0	0	0
Animal products	Other farm animals: Fat	Freezing	Non-organic production	1	1	0	0	0	0
Animal products	Poultry fat	Freezing	Non-organic production	18	0	0	0	0	0
Animal products	Poultry fat	Unprocessed	Non-organic production	51	9	0	0	0	0
Animal products	Poultry meat	Unprocessed	Non-organic production	50	0	0	0	0	0
Animal products	Quail eggs	Unprocessed	Non-organic production	2	0	0	0	0	0
Animal products	Sheep fat	Freezing	Non-organic production	8	0	0	0	0	0
Animal products	Sheep fat	Unprocessed	Non-organic production	4	1	0	0	0	0
Animal products	Sheep meat	Freezing	Non-organic production	3	0	0	0	0	0
Animal products	Swine fat	Freezing	Non-organic production	58	5	0	0	0	0
Animal products	Swine fat	Unprocessed	Non-organic production	25	5	0	0	0	0

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

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

Strategy=Surveillance Origin=Domestic Country=Romania

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Animal products	Swine meat	Freezing	Non-organic production	25	3	0	0	0	0
Animal products	Swine meat	Unprocessed	Non-organic production	42	1	0	0	0	0
Cereals	Barley	Unprocessed	Non-organic production	8	1	0	0	0	0
Cereals	Maize	Unprocessed	Non-organic production	65	5	0	0	0	0
Cereals	Rice	Unprocessed	Non-organic production	3	0	0	0	0	0
Cereals	Rye	Unprocessed	Non-organic production	6	1	0	0	0	0
Cereals	Wheat	Unprocessed	Non-organic production	91	8	0	88	8	0
Cereals	Wheat	Unprocessed	Organic production	2	0	0	2	0	0
Fish products	Commodity not relevant	Freezing	Non-organic production	3	0	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	166	54	1	0	0	0
Fruits and nuts	Apricots	Unprocessed	Non-organic production	21	7	0	0	0	0
Fruits and nuts	Blueberries	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Cherries	Unprocessed	Non-organic production	55	10	0	0	0	0
Fruits and nuts	Peaches	Unprocessed	Non-organic production	12	4	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	31	3	0	0	0	0
Fruits and nuts	Plums	Unprocessed	Non-organic production	56	3	0	0	0	0
Fruits and nuts	Quinces	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Strawberries	Unprocessed	Non-organic production	23	10	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	57	21	0	57	21	0
Fruits and nuts	Wine grapes	Unprocessed	Non-organic production	73	25	0	0	0	0
Fruits and nuts	Wine grapes	Unprocessed	Organic production	1	0	0	0	0	0
Other plant products	Beans, dry	Unprocessed	Non-organic production	29	0	0	0	0	0
Other plant products	Sugar beet (root)	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Aubergines	Unprocessed	Non-organic production	41	1	0	41	1	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	32	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 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 Origin=Domestic Country=Romania

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Beans (with pods)	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Beetroot	Unprocessed	Non-organic production	20	0	0	0	0	0
Vegetables	Beetroot	Unprocessed	Organic production	2	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	50	6	0	0	0	0
Vegetables	Cauliflower	Unprocessed	Non-organic production	19	2	0	19	2	0
Vegetables	Celery	Unprocessed	Non-organic production	25	2	0	0	0	0
Vegetables	Celery leaves	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	32	2	0	0	0	0
Vegetables	Courgettes	Unprocessed	Organic production	2	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	77	8	0	0	0	0
Vegetables	Cultivated fungi	Unprocessed	Non-organic production	31	6	0	0	0	0
Vegetables	Head cabbage	Unprocessed	Non-organic production	72	2	0	0	0	0
Vegetables	Kale	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Kale	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	17	1	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	56	20	0	0	0	0
Vegetables	Melons	Unprocessed	Non-organic production	22	0	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	51	2	0	0	0	0
Vegetables	Parsley	Unprocessed	Non-organic production	16	4	0	0	0	0
Vegetables	Parsley root	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Parsnips	Unprocessed	Non-organic production	9	0	0	0	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	9	2	0	9	2	0
Vegetables	Peppers	Unprocessed	Non-organic production	110	12	0	110	12	0
Vegetables	Peppers	Unprocessed	Organic production	1	0	0	1	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	147	12	0	0	0	0

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

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

Strategy=Surveillance Origin=Domestic Country=Romania

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Radishes	Unprocessed	Non-organic production	40	3	0	0	0	0
Vegetables	Spinach	Unprocessed	Non-organic production	37	10	0	0	0	0
Vegetables	Spring onions	Unprocessed	Non-organic production	37	3	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	95	19	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Organic production	1	0	0	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	27	0	0	0	0	0
Origin				*2339*	*330*	*1*	*388*	*50*	*0*
Region				*2339*	*330*	*1*	*388*	*50*	*0*

Strategy=Surveillance Origin=EEA Country=Austria

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby food	Cereal based baby food	Processed	Organic production	1	1	0	1	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	6	2	0	0	0	0
Fruits 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	Onions	Unprocessed	Non-organic production	5	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	1	0	0	1	0	0
Origin				*15*	*3*	*0*	*3*	*0*	*0*

Strategy=Surveillance Origin=EEA Country=Belgium

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	Spinach	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*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 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 Origin=EEA Country=Bulgaria

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Cereals	Rice	Unprocessed	Non-organic production	2	0	0	0	0	0
Fruits and nuts	Oranges	Juicing	Non-organic production	1	0	0	1	0	0
Origin				*3*	*0*	*0*	*1*	*0*	*0*

Strategy=Surveillance Origin=EEA Country=Czech Republic

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

Strategy=Surveillance Origin=EEA Country=France

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Bananas	Unprocessed	Non-organic production	2	2	0	2	2	0
Fruits and nuts	Oranges	Juicing	Non-organic production	1	0	0	1	0	0
Vegetables	Spinach	Freezing	Non-organic production	1	0	0	0	0	0
Origin				*4*	*2*	*0*	*3*	*2*	*0*

Strategy=Surveillance Origin=EEA Country=Germany

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby food	Cereal based baby food	Processed	Organic production	1	1	0	1	0	0
Cereals	Wheat	Milling	Non-organic production	1	0	0	0	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Celery	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*6*	*4*	*0*	*1*	*0*	*0*

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

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

Strategy=Surveillance Origin=EEA Country=Greece

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Cereals	Rice	Unprocessed	Non-organic production	4	0	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruits and nuts	Apricots	Unprocessed	Non-organic production	2	2	0	0	0	0
Fruits and nuts	Commodity not relevant	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Grapefruit	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Non-organic production	7	2	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Mandarins	Unprocessed	Non-organic production	7	4	0	0	0	0
Fruits and nuts	Oranges	Juicing	Non-organic production	1	1	0	1	1	0
Fruits and nuts	Oranges	Unprocessed	Non-organic production	19	9	0	0	0	0
Fruits and nuts	Peaches	Unprocessed	Non-organic production	6	3	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	5	2	0	0	0	0
Fruits and nuts	Plums	Unprocessed	Non-organic production	3	1	0	0	0	0
Fruits and nuts	Quinces	Unprocessed	Non-organic production	5	4	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	2	0	0	2	0	0
Vegetables	Aubergines	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	4	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	3	1	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	2	0	0	0	0	0
Origin				*80*	*34*	*0*	*5*	*1*	*0*

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

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

Strategy=Surveillance Origin=EEA Country=Hungary

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Cereals	Rice	Unprocessed	Non-organic production	1	0	0	0	0	0
Cereals	Wheat	Milling	Non-organic production	8	1	0	0	0	0
Cereals	Wheat	Unprocessed	Non-organic production	1	0	0	1	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	3	2	0	0	0	0
Vegetables	Aubergines	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Beans (with pods)	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Celery	Unprocessed	Non-organic production	2	2	0	0	0	0
Vegetables	Parsley root	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peas (without pods)	Freezing	Non-organic production	1	0	0	1	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	2	0	0	2	0	0
Origin				*21*	*5*	*0*	*5*	*0*	*0*

Strategy=Surveillance Origin=EEA Country=Italy

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Cereals	Rice	Unprocessed	Non-organic production	4	2	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	14	10	0	0	0	0
Fruits and nuts	Apricots	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Bananas	Unprocessed	Non-organic production	1	1	0	1	1	0
Fruits and nuts	Commodity not relevant	Unprocessed	Non-organic production	12	5	0	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruits and nuts	Mandarins	Unprocessed	Non-organic production	3	0	0	0	0	0
Fruits and nuts	Oranges	Juicing	Non-organic production	1	1	0	1	1	0
Fruits and nuts	Oranges	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruits and nuts	Peaches	Unprocessed	Non-organic production	6	5	0	0	0	0

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

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

Strategy=Surveillance Origin=EEA Country=Italy

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Pears	Unprocessed	Non-organic production	6	3	0	0	0	0
Fruits and nuts	Plums	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	10	2	0	10	2	0
Other plant products	Olives (oil production)	Oil production - Virgin oil after cold press	Non-organic production	14	0	0	14	0	0
Vegetables	Aubergines	Unprocessed	Non-organic production	2	0	0	2	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	2	1	0	2	1	0
Vegetables	Carrots	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Kohlrabi	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Melons	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	9	6	0	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*96*	*40*	*0*	*30*	*5*	*0*

Strategy=Surveillance Origin=EEA Country=Martinique

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

Strategy=Surveillance Origin=EEA Country=Netherlands

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Lemons	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	4	2	0	0	0	0
Vegetables	Cauliflower	Unprocessed	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 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 Origin=EEA Country=Netherlands

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Celeriac	Unprocessed	Non-organic production	2	0	0	0	0	0
Vegetables	Celery	Unprocessed	Non-organic production	6	0	0	0	0	0
Vegetables	Garlic	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Leek	Unprocessed	Non-organic production	2	1	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	5	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	3	0	0	3	0	0
Vegetables	Potatoes	Freezing	Non-organic production	1	1	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	2	0	0	0	0	0
Origin				*31*	*6*	*0*	*5*	*0*	*0*

Strategy=Surveillance Origin=EEA Country=Poland

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby food	Cereal based baby food	Processed	Organic production	2	2	0	2	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	10	3	0	0	0	0
Fruits and nuts	Bananas	Unprocessed	Non-organic production	1	0	0	1	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	1	0	0	0	0	0
Other plant products	Beans, dry	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Broccoli	Unprocessed	Non-organic production	2	1	0	2	1	0
Vegetables	Carrots	Unprocessed	Non-organic production	6	2	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	Cultivated fungi	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	8	1	0	0	0	0
Vegetables	Parsnips	Unprocessed	Non-organic production	1	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 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 Origin=EEA Country=Poland

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Peas (without pods)	Freezing	Non-organic production	1	0	0	1	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	10	0	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	2	1	0	0	0	0
Origin				*49*	*11*	*0*	*8*	*1*	*0*

Strategy=Surveillance Origin=EEA Country=Portugal

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby food	Cereal based baby food	Processed	Organic production	2	2	0	2	2	0

Strategy=Surveillance Origin=EEA Country=Spain

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Baby food	Cereal based baby food	Processed	Organic production	5	4	0	5	2	0
Cereals	Rice	Unprocessed	Non-organic production	2	0	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Non-organic production	2	0	0	0	0	0
Fruits and nuts	Mandarins	Unprocessed	Non-organic production	4	3	0	0	0	0
Fruits and nuts	Peaches	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Aubergines	Unprocessed	Non-organic production	2	2	0	2	2	0
Vegetables	Garlic	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Lettuce	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	3	3	0	3	3	0
Origin				*21*	*12*	*0*	*10*	*7*	*0*
Region				*333*	*119*	*0*	*76*	*18*	*0*

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

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

Strategy=Surveillance Origin=TC Country=Albania

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

Strategy=Surveillance Origin=TC Country=Argentina

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Lemons	Unprocessed	Non-organic production	8	6	0	0	0	0
Fruits and nuts	Mandarins	Unprocessed	Non-organic production	1	1	0	0	0	0
Other plant products	Beans, dry	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	1	0	0
Origin				*11*	*7*	*0*	*1*	*0*	*0*

Strategy=Surveillance Origin=TC Country=Brazil

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Bananas	Unprocessed	Non-organic production	1	0	0	1	0	0
Fruits and nuts	Mangoes	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Melons	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*3*	*1*	*0*	*1*	*0*	*0*

Strategy=Surveillance Origin=TC Country=Cambodia

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Cereals	Rice	Unprocessed	Non-organic production	2	0	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*3*	*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 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 Origin=TC Country=Chile

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Kiwi	Unprocessed	Non-organic production	5	0	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*6*	*1*	*0*	*0*	*0*	*0*

Strategy=Surveillance Origin=TC Country=China

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Chestnuts	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Grapefruit	Unprocessed	Non-organic production	12	12	4	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	1	1	0	0	0	0
Other plant products	Beans, dry	Unprocessed	Non-organic production	7	0	0	0	0	0
Vegetables	Garlic	Unprocessed	Non-organic production	12	0	0	0	0	0
Origin				*33*	*13*	*4*	*0*	*0*	*0*

Strategy=Surveillance Origin=TC Country=Colombia

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

Strategy=Surveillance Origin=TC Country=Costa Rica

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Bananas	Unprocessed	Non-organic production	5	3	0	5	3	0
Fruits and nuts	Pineapples	Unprocessed	Non-organic production	8	1	0	0	0	0
Origin				*13*	*4*	*0*	*5*	*3*	*0*

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

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

Strategy=Surveillance Origin=TC Country=Ecuador

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Bananas	Unprocessed	Non-organic production	15	11	0	14	10	0

Strategy=Surveillance Origin=TC Country=Egypt

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Oranges	Unprocessed	Non-organic production	3	2	0	0	0	0
Fruits and nuts	Pomegranate	Unprocessed	Non-organic production	1	1	1	0	0	0
Other plant products	Beans, dry	Unprocessed	Non-organic production	9	0	0	0	0	0
Vegetables	Onions	Unprocessed	Non-organic production	4	0	0	0	0	0
Vegetables	Potatoes	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*18*	*3*	*1*	*0*	*0*	*0*

Strategy=Surveillance Origin=TC Country=Ethiopia

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Other plant products	Beans, dry	Unprocessed	Non-organic production	2	0	0	0	0	0

Strategy=Surveillance Origin=TC Country=India

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

Strategy=Surveillance Origin=TC Country=Israel

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Potatoes	Unprocessed	Non-organic production	1	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 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 Origin=TC Country=Macedonia, The Former Yugoslav Republic of

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Commodity not relevant	Unprocessed	Non-organic production	2	1	0	0	0	0
Fruits and nuts	Plums	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	2	2	0	0	0	0
Origin				*5*	*4*	*0*	*0*	*0*	*0*

Strategy=Surveillance Origin=TC Country=Mexico

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

Strategy=Surveillance Origin=TC Country=Moldova

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Apples	Unprocessed	Non-organic production	6	2	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	5	0	0	5	0	0
Origin				*11*	*2*	*0*	*5*	*0*	*0*

Strategy=Surveillance Origin=TC Country=Pakistan

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

Strategy=Surveillance Origin=TC Country=Peru

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Bananas	Unprocessed	Non-organic production	1	1	0	1	1	0
Fruits and nuts	Mandarins	Unprocessed	Non-organic production	1	1	0	0	0	0
Origin				*2*	*2*	*0*	*1*	*1*	*0*

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

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

Strategy=Surveillance Origin=TC Country=South Africa

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Grapefruit	Unprocessed	Non-organic production	4	2	0	0	0	0
Fruits and nuts	Oranges	Unprocessed	Non-organic production	6	4	0	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	1	1	1	1	1	1
Origin				*11*	*7*	*1*	*1*	*1*	*1*

Strategy=Surveillance Origin=TC Country=Suriname

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

Strategy=Surveillance Origin=TC Country=Turkey

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Bananas	Unprocessed	Non-organic production	2	2	0	2	2	0
Fruits and nuts	Commodity not relevant	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Grapefruit	Unprocessed	Non-organic production	28	24	15	0	0	0
Fruits and nuts	Kiwi	Unprocessed	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Lemons	Unprocessed	Non-organic production	24	18	0	0	0	0
Fruits and nuts	Mandarins	Unprocessed	Non-organic production	17	14	0	0	0	0
Fruits and nuts	Oranges	Unprocessed	Non-organic production	7	7	0	0	0	0
Fruits and nuts	Pears	Unprocessed	Non-organic production	4	4	0	0	0	0
Fruits and nuts	Pomegranate	Unprocessed	Non-organic production	12	8	4	0	0	0
Fruits and nuts	Quinces	Unprocessed	Non-organic production	7	7	0	0	0	0
Fruits and nuts	Strawberries	Unprocessed	Non-organic production	2	1	1	0	0	0
Fruits and nuts	Table grapes	Unprocessed	Non-organic production	1	1	0	1	1	0
Other plant products	Beans, dry	Unprocessed	Non-organic production	1	0	0	0	0	0
Vegetables	Aubergines	Unprocessed	Non-organic production	5	1	0	5	1	0

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

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

Strategy=Surveillance Origin=TC Country=Turkey

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Vegetables	Broccoli	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Carrots	Unprocessed	Non-organic production	8	3	0	0	0	0
Vegetables	Courgettes	Unprocessed	Non-organic production	9	3	0	0	0	0
Vegetables	Cucumbers	Unprocessed	Non-organic production	5	3	0	0	0	0
Vegetables	Cultivated fungi	Unprocessed	Non-organic production	1	1	0	0	0	0
Vegetables	Peas (without pods)	Unprocessed	Non-organic production	1	0	0	1	0	0
Vegetables	Peppers	Unprocessed	Non-organic production	65	21	0	65	21	0
Vegetables	Tomatoes	Unprocessed	Non-organic production	10	7	0	0	0	0
Vegetables	Watermelons	Unprocessed	Non-organic production	1	0	0	0	0	0
Origin				*213*	*126*	*20*	*75*	*25*	*0*

Strategy=Surveillance Origin=TC Country=Ukraine

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

Strategy=Surveillance Origin=TC Country=Zimbabwe

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Fruits and nuts	Oranges	Unprocessed	Non-organic production	2	2	0	0	0	0
Region				*361*	*191*	*26*	*106*	*43*	*1*

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

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

Strategy=Surveillance Origin=UNK Country=Unknown

Product Class	*Product*	*Treatment*	*Production Method*	*Total*	*ND*	*Ex*	*EUTotal*	*EUND*	*EUEx*
Cereals	Wheat	Milling	Non-organic production	1	0	0	0	0	0
Fruits and nuts	Apples	Unprocessed	Non-organic production	1	1	0	0	0	0
Fruits and nuts	Oranges	Juicing	Non-organic production	3	2	0	3	2	0
Origin				*5*	*3*	*0*	*3*	*2*	*0*
Region				*5*	*3*	*0*	*3*	*2*	*0*
Strategy				*3038*	*643*	*27*	*573*	*113*	*1*
				3367	*870*	*31*	*573*	*113*	*1*

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

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

ProductType=Animal products

Country	Total	Below LOQ	Between LOQ and MRL	Exceeding MRL	Non Compliant
Romania	550	494	56	0	0

ProductType=Baby food

Country	Total	Below LOQ	Between LOQ and MRL	Exceeding MRL	Non Compliant
Austria	1	0	1	0	0
Germany	1	0	1	0	0
Poland	2	0	2	0	0
Portugal	2	0	2	0	0
Spain	5	1	4	0	0
ProductType	*11*	*1*	*10*	*0*	*0*

ProductType=Cereals

Country	Total	Below LOQ	Between LOQ and MRL	Exceeding MRL	Non Compliant
Bulgaria	2	2	0	0	0
Cambodia	2	2	0	0	0
Germany	1	1	0	0	0
Greece	4	4	0	0	0
Hungary	10	9	1	0	0
India	2	1	1	0	0
Italy	4	2	2	0	0
Pakistan	1	0	1	0	0

Figures in bold totals for all countries

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

ProductType=Cereals

Country	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Exceeding MRL*	*Non Compliant*
Romania	175	160	15	0	0
Spain	2	2	0	0	0
Unknown	1	1	0	0	0
ProductType	*204*	*184*	*20*	*0*	*0*

ProductType=Fish products

Country	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Exceeding MRL*	*Non Compliant*
Romania	3	3	0	0	0

ProductType=Fruits and nuts

Country	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Exceeding MRL*	*Non Compliant*
Argentina	9	2	7	0	0
Austria	7	5	2	0	0
Brazil	2	1	1	0	0
Bulgaria	1	1	0	0	0
Cambodia	1	1	0	0	0
Chile	6	5	1	0	0
China	15	1	9	5	5
Colombia	2	0	2	0	0
Costa Rica	13	9	4	0	0
Ecuador	15	4	11	0	0

Figures in bold totals for all countries

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

ProductType=Fruits and nuts

Country	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Exceeding MRL*	*Non Compliant*
Egypt	4	1	2	1	1
France	3	1	2	0	0
Greece	62	29	33	0	0
Hungary	3	1	2	0	0
Italy	60	30	30	0	0
Macedonia, The Former Yugoslav Republic of	3	1	2	0	0
Martinique	2	2	0	0	0
Moldova	11	9	2	0	0
Netherlands	2	0	2	0	0
Peru	2	0	2	0	0
Poland	12	9	3	0	0
Romania	498	360	137	1	1
South Africa	11	4	6	1	1
Spain	7	4	3	0	0
Suriname	1	0	1	0	0
Turkey	330	56	251	23	23
Unknown	4	1	3	0	0
Zimbabwe	2	0	2	0	0
ProductType	*1088*	*537*	*520*	*31*	*31*

Figures in bold totals for all countries

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

ProductType=Others

Country	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Exceeding MRL*	*Non Compliant*
Argentina	1	1	0	0	0
China	7	7	0	0	0
Egypt	9	9	0	0	0
Ethiopia	5	5	0	0	0
Italy	14	14	0	0	0
Poland	1	1	0	0	0
Romania	31	31	0	0	0
Turkey	4	4	0	0	0
ProductType	*72*	*72*	*0*	*0*	*0*

ProductType=Vegetables

Country	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Exceeding MRL*	*Non Compliant*
Albania	4	1	3	0	0
Argentina	1	1	0	0	0
Austria	7	7	0	0	0
Belgium	2	2	0	0	0
Brazil	1	1	0	0	0
China	12	12	0	0	0
Czech Republic	1	1	0	0	0
Egypt	5	5	0	0	0
France	1	1	0	0	0
Germany	4	1	3	0	0
Greece	14	13	1	0	0

Figures in bold totals for all countries

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

ProductType=Vegetables

Country	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Exceeding MRL*	*Non Compliant*
Hungary	8	6	2	0	0
Israel	1	1	0	0	0
Italy	18	10	8	0	0
Macedonia, The Former Yugoslav Republic of	2	0	2	0	0
Mexico	1	1	0	0	0
Netherlands	29	25	4	0	0
Poland	34	28	6	0	0
Romania	1083	961	122	0	0
Spain	7	2	5	0	0
Turkey	203	126	77	0	0
Ukraine	1	1	0	0	0
ProductType	*1439*	*1206*	*233*	*0*	*0*
	3367	***2497***	***839***	***31***	***31***

Figures in bold totals for all countries

Table B: Results of the EU co-ordinated programme

Product=Aubergines 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.020	52	52	0	0	0.010	0.009	0.010	0.02	0
Acetamiprid	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.15	0
Acrinathrin	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.2	0
Aldicarb (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfoxide	0.020	0.020	41	41	0	0	0.010	0.010	0.010	.	0
Azinphos-methyl	0.020	0.050	52	52	0	0	0.025	0.023	0.025	0.05	0
Azoxystrobin	0.010	0.010	49	49	0	0	0.005	0.005	0.005	3	0
Benfuracarb	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.020	52	52	0	0	0.010	0.005	0.005	.	0
Biphenyl	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.01	0
Bitertanol	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.05	0
Boscalid	0.010	0.020	52	52	0	0	0.010	0.009	0.010	3	0
Bromopropylate	0.010	0.020	52	52	0	0	0.010	0.009	0.010	0.01	0
Bupirimate	0.010	0.050	52	52	0	0	0.025	0.006	0.005	2	0
Buprofezin	0.010	0.050	52	52	0	0	0.025	0.022	0.025	1	0
Captan	0.010	0.020	52	52	0	0	0.010	0.006	0.005	0.02	0
Carbaryl	0.010	0.050	52	52	0	0	0.025	0.021	0.025	0.05	0
Carbendazim	0.010	0.010	49	49	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.5	0
Carbofuran	0.020	0.020	3	3	0	0	0.010	0.010	0.010	.	0
Carbofuran (sum)	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.02	0
Carbosulfan	0.010	0.050	52	52	0	0	0.025	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.02	0
Chlorothalonil	0.010	0.010	52	51	1	0	1.550	0.035	0.005	2	0

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

Table B: Results of the EU co-ordinated programme

Product=Aubergines 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*	*MRL*	*Non Compliant*
Chlorpropham	0.010	0.020	49	49	0	0	0.010	0.009	0.010	.	0
Chlorpyrifos	0.010	0.010	52	52	0	0	0.005	0.005	0.005	0.5	0
Chlorpyrifos-methyl	0.010	0.010	52	52	0	0	0.005	0.005	0.005	0.5	0
Clofentezine	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.05	0
Cyfluthrin (sum)	0.010	0.020	52	52	0	0	0.010	0.006	0.005	0.1	0
Cypermethrin (sum)	0.010	0.050	52	52	0	0	0.025	0.006	0.005	0.5	0
Cyproconazole	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	49	49	0	0	0.005	0.005	0.005	1	0
Deltamethrin	0.010	0.020	52	52	0	0	0.010	0.005	0.005	0.3	0
Diazinon	0.010	0.010	52	52	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.050	52	52	0	0	0.025	0.021	0.025	0.01	0
Dichlorvos	0.010	0.050	52	52	0	0	0.025	0.021	0.025	0.01	0
Dicloran	0.010	0.020	49	49	0	0	0.010	0.006	0.005	0.3	0
Dicofol (sum)	0.020	0.020	44	44	0	0	0.010	0.010	0.010	0.02	0
Dicofol o, p'	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.4	0
Dimethoate	0.010	0.020	52	52	0	0	0.010	0.009	0.010	.	0
Dimethoate (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.3	0
Diphenylamine	0.010	0.020	52	52	0	0	0.010	0.006	0.005	0.05	0
EPN	0.020	0.020	49	49	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.050	11	11	0	0	0.025	0.010	0.005	0.05	0
Endosulfansulfate	0.050	0.050	41	41	0	0	0.025	0.025	0.025	.	0

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

Table B: Results of the EU co-ordinated programme

Product=Aubergines 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*	*MRL*	*Non Compliant*
Epoxiconazole	0.010	0.050	49	49	0	0	0.025	0.022	0.025	0.05	0
Esfenvalerate	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Ethion	0.010	0.010	52	52	0	0	0.005	0.005	0.005	0.01	0
Ethoprophos	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.02	0
Etofenprox	0.020	0.020	49	49	0	0	0.010	0.010	0.010	0.5	0
Fenamidone	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	41	41	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.020	52	52	0	0	0.010	0.005	0.005	0.02	0
Fenbuconazole	0.050	0.050	41	41	0	0	0.025	0.025	0.025	0.05	0
Fenhexamid	0.010	0.050	49	49	0	0	0.025	0.022	0.025	1	0
Fenitrothion	0.010	0.010	52	52	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.050	49	49	0	0	0.025	0.022	0.025	0.05	0
Fenpropathrin	0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.05	0
Fenthion	0.010	0.010	52	52	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Fenthion-Sulfoxide	0.050	0.050	41	41	0	0	0.025	0.025	0.025	.	0
Fenvalerate	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.020	49	49	0	0	0.010	0.009	0.010	1	0
Flufenoxuron	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.5	0
Fluquinconazole	0.050	0.050	41	41	0	0	0.025	0.025	0.025	0.05	0
Flusilazole	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.02	0

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

Table B: Results of the EU co-ordinated programme

Product=Aubergines 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*	*MRL*	*Non Compliant*
Flutriafol	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.3	0
Folpet	0.020	0.020	11	11	0	0	0.010	0.010	0.010	0.02	0
Formothion	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.02	0
Fosthiazate	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	52	52	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	52	52	0	0	0.010	0.010	0.010	0.02	0
Hexythiazox	0.050	0.050	41	41	0	0	0.025	0.025	0.025	0.5	0
Imazalil	0.010	0.010	49	48	1	0	0.049	0.006	0.005	0.05	0
Imidacloprid	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.5	0
Indoxacarb as sum of the isomers S and R	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.5	0
Iprodione	0.010	0.010	11	11	0	0	0.005	0.005	0.005	5	0
Iprovalicarb	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.020	0.050	52	52	0	0	0.025	0.011	0.010	0.5	0
Lambda-Cyhalothrin	0.010	0.020	52	52	0	0	0.010	0.009	0.010	0.5	0
Linuron	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.05	0
Malathion	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.050	49	49	0	0	0.025	0.022	0.025	0.02	0
Mepanipyrim	0.010	0.010	41	41	0	0	0.005	0.005	0.005	.	0
Metalaxyl	0.010	0.010	49	49	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.02	0
Methamidophos	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.020	52	52	0	0	0.010	0.009	0.010	0.02	0

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

Table B: Results of the EU co-ordinated programme

Product=Aubergines 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*	*MRL*	*Non Compliant*
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.1	0
Methiocarb-Sulfoxid	0.010	0.010	41	41	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.02	0
Methoxychlor	0.010	0.010	44	44	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.050	0.050	41	41	0	0	0.025	0.025	0.025	0.5	0
Monocrotophos	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.020	52	52	0	0	0.010	0.009	0.010	0.3	0
Omethoate	0.010	0.010	52	52	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.05	0
Oxadixyl	0.010	0.050	49	49	0	0	0.025	0.022	0.025	0.01	0
Oxamyl	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.02	0
Oxydemeton-methyl	0.010	0.020	49	49	0	0	0.010	0.009	0.010	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.02	0
Parathion	0.010	0.020	52	52	0	0	0.010	0.009	0.010	0.05	0
Parathion-methyl	0.010	0.020	52	52	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.1	0
Pencycuron	0.050	0.050	41	41	0	0	0.025	0.025	0.025	0.05	0
Pendimethalin	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.050	52	52	0	0	0.025	0.021	0.025	0.01	0

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

Table B: Results of the EU co-ordinated programme

Product=Aubergines 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*	*MRL*	*Non Compliant*
Phosalone	0.010	0.050	52	52	0	0	0.025	0.010	0.010	0.05	0
Phosmet	0.010	0.050	52	52	0	0	0.025	0.006	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Pirimicarb	0.010	0.010	52	52	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	52	52	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.020	49	49	0	0	0.010	0.009	0.010	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.020	52	52	0	0	0.010	0.009	0.010	0.02	0
Profenofos	0.010	0.050	52	52	0	0	0.025	0.010	0.010	0.05	0
Propamocarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	10	0
Propargite	0.020	0.050	52	52	0	0	0.025	0.013	0.010	2	0
Propiconazole	0.010	0.050	52	52	0	0	0.025	0.006	0.005	0.05	0
Propoxur	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.05	0
Propyzamide	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.02	0
Prothioconazole-desthio	0.010	0.010	41	41	0	0	0.005	0.005	0.005	.	0
Prothiofos	0.010	0.050	49	49	0	0	0.025	0.022	0.025	0.01	0
Pyraclostrobin	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.3	0
Pyridaben	0.010	0.050	49	48	1	0	0.038	0.022	0.025	0.2	0
Pyrimethanil	0.010	0.020	52	52	0	0	0.010	0.005	0.005	1	0
Pyriproxyfen	0.020	0.020	41	41	0	0	0.010	0.010	0.010	1	0
Quinoxyfen	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.020	0.020	41	41	0	0	0.010	0.010	0.010	1	0

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

Table B: Results of the EU co-ordinated programme

Product=Aubergines 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*	*MRL*	*Non Compliant*
Spiromesifen	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.5	0
Spiroxamine	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.050	52	50	2	0	0.087	0.012	0.010	0.5	0
Tebufenozide	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.5	0
Tebufenpyrad	0.010	0.050	49	49	0	0	0.025	0.022	0.025	0.5	0
Teflubenzuron	0.050	0.050	41	41	0	0	0.025	0.025	0.025	0.5	0
Tefluthrin	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.05	0
Terbuthylazine	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.05	0
Tetraconazole	0.020	0.020	41	41	0	0	0.010	0.010	0.010	0.02	0
Tetradifon	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Tetramethrin	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.05	0
Thiacloprid	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.5	0
Thiametoxam	0.020	0.020	41	41	0	0	0.010	0.010	0.010	.	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.2	0
Thiodicarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	49	49	0	0	0.005	0.005	0.005	2	0
Tolclofos-methyl	0.010	0.010	49	49	0	0	0.005	0.005	0.005	1	0
Tolylfluanid	0.010	0.050	52	52	0	0	0.025	0.007	0.005	.	0
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	8	8	0	0	0.010	0.010	0.010	3	0
Triadimefon	0.010	0.010	3	3	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.050	49	49	0	0	0.025	0.022	0.025	1	0
Triazophos	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.01	0
Trifloxystrobin	0.010	0.020	49	49	0	0	0.010	0.009	0.010	0.3	0

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

Table B: Results of the EU co-ordinated programme

Product=Aubergines 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*	*MRL*	*Non Compliant*
Triflumuron	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.050	0.050	41	41	0	0	0.025	0.025	0.025	0.5	0
Triticonazole	0.010	0.010	41	41	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.050	52	52	0	0	0.025	0.021	0.025	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	49	49	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.050	0.050	41	41	0	0	0.025	0.025	0.025	.	0
beta-Endosulfan	0.050	0.050	41	41	0	0	0.025	0.025	0.025	.	0
tau-Fluvalinate	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.020	32	32	0	0	0.010	0.007	0.005	0.02	0
Acetamiprid	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.020	0.020	22	22	0	0	0.010	0.010	0.010	0.5	0
Aldicarb (sum)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Azinphos-methyl	0.020	0.050	32	32	0	0	0.025	0.015	0.010	0.05	0
Azoxystrobin	0.010	0.010	22	22	0	0	0.005	0.005	0.005	2	0
Bifenthrin	0.010	0.020	32	32	0	0	0.010	0.007	0.005	0.1	0
Bitertanol	0.010	0.010	22	21	1	0	0.029	0.006	0.005	3	0
Boscalid	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.6	0
Bromopropylate	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.01	0
Bupirimate	0.010	0.050	32	32	0	0	0.025	0.011	0.005	0.05	0
Buprofezin	0.010	0.050	32	32	0	0	0.025	0.011	0.005	0.5	0
Captan	0.020	0.020	32	32	0	0	0.010	0.010	0.010	0.02	0
Carbaryl	0.010	0.020	32	32	0	0	0.010	0.007	0.005	0.05	0
Carbendazim	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.020	0.020	10	10	0	0	0.010	0.010	0.010	.	0
Carbofuran (sum)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.050	32	32	0	0	0.025	0.011	0.005	0.05	0
Chlorfenvinphos	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Chlorothalonil	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.2	0
Chlorpropham	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Chlorpyrifos	0.010	0.010	32	32	0	0	0.005	0.005	0.005	3	0
Chlorpyrifos-methyl	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Cyfluthrin (sum)	0.020	0.020	32	32	0	0	0.010	0.010	0.010	0.02	0
Cypermethrin (sum)	0.010	0.050	32	32	0	0	0.025	0.011	0.005	0.05	0
Cyproconazole	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.020	32	32	0	0	0.010	0.007	0.005	0.05	0
Diazinon	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.020	0.020	22	22	0	0	0.010	0.010	0.010	0.1	0
Dicofol (sum)	0.020	0.020	10	10	0	0	0.010	0.010	0.010	0.02	0
Dicofol o, p'	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.1	0
Dimethoate	0.010	0.010	32	32	0	0	0.005	0.005	0.005	.	0
Dimethoate (sum)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Diphenylamine	0.020	0.020	32	32	0	0	0.010	0.010	0.010	0.05	0
EPN	0.020	0.020	22	22	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.050	32	32	0	0	0.025	0.011	0.005	0.05	0
Epoxiconazole	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.5	0
Esfenvalerate	0.010	0.010	10	10	0	0	0.005	0.005	0.005	.	0
Ethion	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.01	0
Etofenprox	0.020	0.020	22	22	0	0	0.010	0.010	0.010	0.01	0
Fenamidone	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Fenarimol	0.010	0.020	32	32	0	0	0.010	0.007	0.005	0.2	0
Fenhexamid	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Fenitrothion	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Fenpropathrin	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.01	0
Fenthion	0.010	0.010	32	32	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Fenvalerate	0.010	0.010	10	10	0	0	0.005	0.005	0.005	.	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Folpet	0.020	0.020	32	32	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	32	32	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	32	32	0	0	0.010	0.010	0.010	0.1	0
Imazalil	0.010	0.010	22	6	16	0	0.495	0.090	0.058	2	0
Imidacloprid	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.2	0
Iprodione	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.02	0
Iprovalicarb	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Kresoxim-methyl	0.020	0.050	32	32	0	0	0.025	0.015	0.010	0.05	0
Lambda-Cyhalothrin	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.1	0
Malathion	0.010	0.010	10	10	0	0	0.005	0.005	0.005	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Metalaxyl	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Methamidophos	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.020	32	32	0	0	0.010	0.007	0.005	0.02	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.1	0
Methomyl	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.010	10	10	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.020	32	30	2	0	0.047	0.008	0.005	2	0
Omethoate	0.010	0.010	32	32	0	0	0.005	0.005	0.005	.	0
Oxadixyl	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Parathion	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.010	0.020	32	32	0	0	0.010	0.008	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	22	22	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.01	0
Phosalone	0.010	0.050	32	32	0	0	0.025	0.011	0.005	0.05	0
Phosmet	0.010	0.050	32	32	0	0	0.025	0.011	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Pirimicarb	0.010	0.010	32	32	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	32	32	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Prochloraz	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.020	32	32	0	0	0.010	0.007	0.005	0.02	0
Profenofos	0.010	0.050	32	32	0	0	0.025	0.011	0.005	0.05	0
Propamocarb	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.050	0.050	32	32	0	0	0.025	0.025	0.025	0.01	0
Propiconazole	0.010	0.050	32	32	0	0	0.025	0.011	0.005	0.1	0
Propyzamide	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Pyraclostrobin	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Pyridaben	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.5	0
Pyrimethanil	0.010	0.020	32	32	0	0	0.010	0.007	0.005	0.1	0
Spiroxamine	0.010	0.010	22	22	0	0	0.005	0.005	0.005	3	0
Tebuconazole	0.010	0.050	32	32	0	0	0.025	0.011	0.005	0.05	0
Tebufenpyrad	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Tetradifon	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.010	22	4	18	0	0.320	0.080	0.041	5	0
Thiacloprid	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Thiodicarb	0.010	0.010	22	22	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Tolylfluanid	0.020	0.050	32	32	0	0	0.025	0.015	0.010	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	22	22	0	0	0.010	0.010	0.010	0.05	0
Triadimefon	0.010	0.010	10	10	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	1	0
Triazophos	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0
Trifloxystrobin	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Vinclozolin	0.010	0.020	32	32	0	0	0.010	0.007	0.005	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.02	0
tau-Fluvalinate	0.010	0.010	22	22	0	0	0.005	0.005	0.005	0.01	0

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

Table B: Results of the EU co-ordinated programme

Product=Broccoli 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.3	0
Acrinathrin	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.05	0
Aldicarb (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Azinphos-methyl	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.05	0
Azoxystrobin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	5	0
Bifenthrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Bitertanol	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Boscalid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	5	0
Bromopropylate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Bupirimate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Captan	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.02	0
Carbaryl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Carbendazim	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Carbofuran (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Chlorfenvinphos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Chlorothalonil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Chlorpropham	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Chlorpyrifos	0.010	0.010	6	4	2	0	0.048	0.015	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Cyfluthrin (sum)	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.05	0

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

Table B: Results of the EU co-ordinated programme

Product=Broccoli 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*	*MRL*	*Non Compliant*
Cypermethrin (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	1	0
Cyproconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Diazinon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.1	0
Dicofol o, p'	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	1	0
Dimethoate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Dimethoate (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Diphenylamine	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.05	0
EPN	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Epoxiconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Ethion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Etofenprox	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.2	0
Fenamidone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Fenarimol	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Fenhexamid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Fenpropathrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0

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

Table B: Results of the EU co-ordinated programme

Product=Broccoli 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*	*MRL*	*Non Compliant*
Fenthion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Folpet	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.02	0
Imazalil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.5	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.3	0
Iprodione	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Iprovalicarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Kresoxim-methyl	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.05	0
Lambda-Cyhalothrin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Metalaxyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Methamidophos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Methidathion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Methomyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0

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

Table B: Results of the EU co-ordinated programme

Product=Broccoli 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*	*MRL*	*Non Compliant*
Monocrotophos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Omethoate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Oxadixyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Parathion	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	6	6	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	6	6	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Phosalone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Pirimicarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	2	0
Pirimiphos-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	1	0
Prochloraz	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Profenofos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated programme

Product=Broccoli 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*	*MRL*	*Non Compliant*
Propamocarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	10	0
Propargite	0.050	0.050	6	6	0	0	0.025	0.025	0.025	0.01	0
Propiconazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Pyraclostrobin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Pyridaben	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Spiroxamine	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	6	5	1	0	0.032	0.010	0.005	1	0
Tebufenpyrad	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Tetradifon	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.010	6	6	0	0	0.005	0.005	0.005	5	0
Thiacloprid	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.2	0
Thiodicarb	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.5	0
Tolylfluanid	0.020	0.020	6	6	0	0	0.010	0.010	0.010	.	0
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	6	6	0	0	0.010	0.010	0.010	1	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.1	0
Triazophos	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0
Trifloxystrobin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated programme

Product=Broccoli 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*	*MRL*	*Non Compliant*
Vinclozolin	0.010	0.010	6	6	0	0	0.005	0.005	0.005	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.02	0
tau-Fluvalinate	0.010	0.010	6	6	0	0	0.005	0.005	0.005	0.01	0

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

Table B: Results of the EU co-ordinated programme

Product=Cattle milk and 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*	*MRL*	*Non Compliant*
Aldrin	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Azinphos-ethyl	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.01	0
Bifenthrin	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Chlordane	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Chlorobenzilate	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.1	0
Chlorpyrifos	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.01	0
Chlorpyrifos-methyl	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.01	0
Cyfluthrin	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Cypermethrin (sum)	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.05	0
DDD, p,p-	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
DDE, p,p-	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
DDT, o,p-	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
DDT, p,p-	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Deltamethrin	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.05	0
Diazinon	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.01	0
Dieldrin	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Endosulfansulfate	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Endrin	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.0008	0
Esfenvalerate	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Fenthion	0.001	0.001	16	16	0	0	0.000	0.000	0.000	.	0
Fenvalerate	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Heptachlor	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Heptachlor epoxide	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Hexachlorobenzene	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.01	0

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

Table B: Results of the EU co-ordinated programme

Product=Cattle milk and 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*	*MRL*	*Non Compliant*
Hexachlorocyclohexane (HCH), alpha-isomer	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.004	0
Hexachlorocyclohexane (HCH), beta-isomer	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.003	0
Methidathion	0.001	0.001	16	16	0	0	0.000	0.000	0.000	0.02	0
Methoxychlor	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.01	0
Parathion	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.05	0
Parathion-methyl	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
Permethrin (sum of isomers)	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.05	0
Pirimiphos-methyl	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.05	0
Profenofos	0.000	0.000	16	16	0	0	0.000	0.000	0.000	0.05	0
Pyrazophos	0.001	0.001	16	16	0	0	0.000	0.000	0.000	0.02	0
Triazophos	0.001	0.001	16	16	0	0	0.000	0.000	0.000	0.01	0
alpha-Endosulfan	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
beta-Endosulfan	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
cis-Chlordane	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0
trans-Chlordane	0.000	0.000	16	16	0	0	0.000	0.000	0.000	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.02	0
Acetamiprid	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.15	0
Acrinathrin	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.05	0
Aldicarb (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfoxide	0.020	0.020	19	19	0	0	0.010	0.010	0.010	.	0
Azinphos-methyl	0.020	0.050	21	21	0	0	0.025	0.024	0.025	0.05	0
Azoxystrobin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	5	0
Benfuracarb	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.2	0
Biphenyl	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.01	0
Bitertanol	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.05	0
Boscalid	0.010	0.020	21	20	1	0	0.050	0.011	0.010	5	0
Bromopropylate	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.01	0
Bupirimate	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.05	0
Captan	0.010	0.020	21	21	0	0	0.010	0.005	0.005	0.02	0
Carbaryl	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.05	0
Carbendazim	0.010	0.010	21	21	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.1	0
Carbofuran (sum)	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.02	0
Carbosulfan	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.02	0
Chlorothalonil	0.010	0.010	21	21	0	0	0.005	0.005	0.005	.	0
Chlorpropham	0.010	0.020	21	21	0	0	0.010	0.010	0.010	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Chlorpyrifos	0.010	0.010	21	20	1	0	0.020	0.006	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Clofentezine	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.02	0
Cyfluthrin (sum)	0.010	0.020	21	21	0	0	0.010	0.005	0.005	0.05	0
Cypermethrin (sum)	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.5	0
Cyproconazole	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.1	0
Diazinon	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.01	0
Dichlorvos	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.01	0
Dicloran	0.010	0.020	21	21	0	0	0.010	0.005	0.005	0.1	0
Dicofol (sum)	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.02	0
Dicofol o, p'	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.2	0
Dimethoate	0.010	0.020	21	21	0	0	0.010	0.010	0.010	.	0
Dimethoate (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.05	0
Diphenylamine	0.010	0.020	21	21	0	0	0.010	0.005	0.005	0.05	0
EPN	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Endosulfansulfate	0.050	0.050	19	19	0	0	0.025	0.025	0.025	.	0
Epoxiconazole	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Ethion	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.01	0
Ethoprophos	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.02	0
Etofenprox	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.2	0
Fenamidone	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	19	19	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.02	0
Fenbuconazole	0.050	0.050	19	19	0	0	0.025	0.025	0.025	0.05	0
Fenhexamid	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.05	0
Fenitrothion	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.05	0
Fenpropathrin	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.05	0
Fenthion	0.010	0.010	21	21	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Fenthion-Sulfoxide	0.050	0.050	19	19	0	0	0.025	0.025	0.025	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.05	0
Flufenoxuron	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.05	0
Fluquinconazole	0.050	0.050	19	19	0	0	0.025	0.025	0.025	0.05	0
Flusilazole	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.05	0
Folpet	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.02	0
Formothion	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.02	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Fosthiazate	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	21	21	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.02	0
Hexythiazox	0.050	0.050	19	19	0	0	0.025	0.025	0.025	2	0
Imazalil	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.5	0
Indoxacarb as sum of the isomers S and R	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.3	0
Iprodione	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.1	0
Iprovalicarb	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.020	0.020	21	21	0	0	0.010	0.010	0.010	0.05	0
Lambda-Cyhalothrin	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.1	0
Linuron	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.05	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.02	0
Mepanipyrim	0.010	0.010	19	19	0	0	0.005	0.005	0.005	.	0
Metalaxyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.2	0
Metconazole	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.02	0
Methamidophos	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.02	0
Methidathion	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.02	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.1	0
Methiocarb-Sulfoxid	0.010	0.010	19	19	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.02	0
Methoxychlor	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.050	0.050	19	19	0	0	0.025	0.025	0.025	0.02	0
Monocrotophos	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.02	0
Omethoate	0.010	0.010	21	21	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.05	0
Oxadixyl	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.01	0
Oxamyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.020	21	21	0	0	0.010	0.010	0.010	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.02	0
Parathion	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.05	0
Parathion-methyl	0.020	0.020	21	21	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.050	0.050	19	19	0	0	0.025	0.025	0.025	0.05	0
Pendimethalin	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.01	0
Phosalone	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.05	0
Phosmet	0.010	0.010	21	21	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Pirimicarb	0.010	0.010	21	21	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	2	0
Pirimiphos-methyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	1	0
Prochloraz	0.010	0.020	21	21	0	0	0.010	0.010	0.010	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.02	0
Profenofos	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.05	0
Propamocarb	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	10	0
Propargite	0.020	0.050	21	21	0	0	0.025	0.011	0.010	0.01	0
Propiconazole	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Propoxur	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.5	0
Propyzamide	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.02	0
Prothioconazole-desthio	0.010	0.010	19	19	0	0	0.005	0.005	0.005	.	0
Prothiofos	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.01	0
Pyraclostrobin	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.1	0
Pyridaben	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.05	0
Pyrimethanil	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Pyriproxyfen	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.05	0
Quinoxyfen	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.020	0.020	19	19	0	0	0.010	0.010	0.010	2	0
Spiromesifen	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.020	21	21	0	0	0.010	0.010	0.010	1	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Tebufenozide	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.5	0
Tebufenpyrad	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.05	0
Teflubenzuron	0.050	0.050	19	19	0	0	0.025	0.025	0.025	0.5	0
Tefluthrin	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.05	0
Terbuthylazine	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.05	0
Tetraconazole	0.020	0.020	19	19	0	0	0.010	0.010	0.010	0.02	0
Tetradifon	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Tetramethrin	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.05	0
Thiacloprid	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.1	0
Thiametoxam	0.020	0.020	19	19	0	0	0.010	0.010	0.010	.	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.2	0
Thiodicarb	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.5	0
Tolylfluanid	0.010	0.020	21	21	0	0	0.010	0.005	0.005	.	0
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.05	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.050	21	21	0	0	0.025	0.023	0.025	0.1	0
Triazophos	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.01	0
Trifloxystrobin	0.010	0.020	21	21	0	0	0.010	0.010	0.010	0.05	0
Triflumuron	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.050	0.050	19	19	0	0	0.025	0.025	0.025	3	0
Triticonazole	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.050	21	21	0	0	0.025	0.023	0.025	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	21	21	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.050	0.050	19	19	0	0	0.025	0.025	0.025	.	0
beta-Endosulfan	0.050	0.050	19	19	0	0	0.025	0.025	0.025	.	0
tau-Fluvalinate	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.1	0

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

Table B: Results of the EU co-ordinated programme

Product=Cereal based baby food Treatment=Processed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Dimethoate (sum)	0.000	0.000	11	11	0	0	0.000	0.000	0.000	.	0
Endosulfan (sum)	0.001	0.001	11	11	0	0	0.001	0.001	0.001	0.01	0
Fenthion	0.000	0.000	11	11	0	0	0.000	0.000	0.000	.	0
Fenthion (sum)	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Heptachlor	0.000	0.000	11	11	0	0	0.000	0.000	0.000	.	0
Malathion	0.001	0.001	11	11	0	0	0.001	0.001	0.001	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Metalaxyl	0.000	0.000	11	11	0	0	0.000	0.000	0.000	.	0
Methamidophos	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Methoxychlor	0.002	0.002	11	11	0	0	0.001	0.001	0.001	0.01	0
Monocrotophos	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Myclobutanil	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Omethoate	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.003	0
Parathion-methyl	0.000	0.000	11	11	0	0	0.000	0.000	0.000	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Phenthoate	0.000	0.000	11	7	4	0	0.004	0.001	0.000	0.01	0
Phosalone	0.001	0.001	11	11	0	0	0.001	0.001	0.001	0.01	0
Phosmet	0.000	0.000	9	9	0	0	0.000	0.000	0.000	.	0
	0.000	0.000	2	0	2	0	0.001	0.001	0.001	0.01	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Pirimicarb	0.000	0.000	11	11	0	0	0.000	0.000	0.000	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Pirimiphos-methyl	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Procymidone	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0

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

Table B: Results of the EU co-ordinated programme

Product=Cereal based baby food Treatment=Processed

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Profenofos	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
Thiram (expressed as thiram)	0.000	0.000	11	11	0	0	0.000	0.000	0.000	.	0
Triadimefon	0.000	0.000	11	11	0	0	0.000	0.000	0.000	.	0
Triadimenol	0.000	0.000	11	11	0	0	0.000	0.000	0.000	.	0
Triazophos	0.000	0.000	11	11	0	0	0.000	0.000	0.000	0.01	0
alpha-Endosulfan	0.001	0.001	5	5	0	0	0.001	0.001	0.001	.	0
	0.001	0.001	6	0	6	0	0.002	0.002	0.002	0.01	0
beta-Endosulfan	0.001	0.001	9	9	0	0	0.001	0.001	0.001	.	0
	0.001	0.001	2	0	2	0	0.003	0.003	0.003	0.01	0

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

Table B: Results of the EU co-ordinated programme

Product=Chicken eggs 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*	*MRL*	*Non Compliant*
Aldrin	0.001	0.005	19	19	0	0	0.003	0.002	0.003	.	0
Aldrin and Dieldrin	0.001	0.008	26	26	0	0	0.004	0.001	0.001	0.02	0
Bifenthrin	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.01	0
Chlordane	0.001	0.001	9	9	0	0	0.001	0.001	0.001	.	0
Chlordane (sum animal products)	0.001	0.010	26	25	1	0	0.005	0.001	0.001	0.005	0
Chlorobenzilate	0.004	0.040	35	35	0	0	0.020	0.011	0.003	0.1	0
Chlorpyrifos	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.01	0
Chlorpyrifos-methyl	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.01	0
Cyfluthrin (sum)	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.02	0
Cypermethrin (sum)	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.05	0
DDD, p,p-	0.002	0.005	19	19	0	0	0.003	0.002	0.003	.	0
DDE, p,p-	0.002	0.005	19	19	0	0	0.003	0.002	0.003	.	0
DDT (sum)	0.001	0.010	36	33	3	0	0.034	0.004	0.001	0.05	0
DDT, o,p-	0.002	0.005	19	19	0	0	0.003	0.002	0.003	.	0
DDT, p,p-	0.002	0.005	19	19	0	0	0.003	0.002	0.003	.	0
Deltamethrin	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.05	0
Diazinon	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.05	0
Dieldrin	0.001	0.005	19	19	0	0	0.003	0.002	0.003	.	0
Endosulfan (sum)	0.001	0.010	26	26	0	0	0.005	0.003	0.005	0.05	0
Endosulfansulfate	0.001	0.005	19	19	0	0	0.003	0.002	0.003	.	0
Endrin	0.001	0.014	45	45	0	0	0.007	0.002	0.002	0.005	0
Fenvalerate (sum of RR, SS, RS and SR isomers)	0.005	0.005	10	10	0	0	0.003	0.003	0.003	.	0
Heptachlor	0.001	0.008	36	36	0	0	0.004	0.003	0.003	.	0
Heptachlor epoxide	0.001	0.001	9	9	0	0	0.001	0.001	0.001	.	0

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

Table B: Results of the EU co-ordinated programme

Product=Chicken eggs 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*	*MRL*	*Non Compliant*
Heptachlorepoxide, cis-	0.005	0.005	10	10	0	0	0.003	0.003	0.003	.	0
Heptachlorepoxide, trans-	0.005	0.005	10	10	0	0	0.003	0.003	0.003	.	0
Hexachlorobenzene	0.009	0.009	2	2	0	0	0.005	0.005	0.005	0.2	0
	0.001	0.005	43	43	0	0	0.003	0.001	0.001	0.02	0
Hexachlorocyclohexane (HCH), alpha-isomer	0.001	0.010	45	45	0	0	0.005	0.001	0.001	0.02	0
Hexachlorocyclohexane (HCH), beta-isomer	0.001	0.020	45	45	0	0	0.010	0.002	0.001	0.01	0
Lindane (Gamma-isomer of hexachlorociclohexane (HCH))	0.001	0.005	36	35	1	0	0.007	0.002	0.003	0.01	0
Methidathion	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.02	0
Methoxychlor	0.001	0.010	45	45	0	0	0.005	0.002	0.003	0.01	0
Oxychlordane	0.005	0.005	10	10	0	0	0.003	0.003	0.003	.	0
Parathion	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.05	0
Parathion-methyl	0.005	0.005	10	10	0	0	0.003	0.003	0.003	.	0
Permethrin (sum of isomers)	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.05	0
Pirimiphos-methyl	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.05	0
Pyrazophos	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.1	0
Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers))	0.005	0.005	10	10	0	0	0.003	0.003	0.003	0.1	0
alpha-Endosulfan	0.001	0.005	19	19	0	0	0.003	0.002	0.003	.	0
beta-Endosulfan	0.001	0.005	19	19	0	0	0.003	0.002	0.003	.	0
cis-Chlordane	0.001	0.005	19	19	0	0	0.003	0.002	0.003	.	0
trans-Chlordane	0.001	0.005	19	19	0	0	0.003	0.002	0.003	.	0

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

Table B: Results of the EU co-ordinated programme

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

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Acephate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.05	0
Aldicarb (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Azinphos-methyl	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.05	0
Azoxystrobin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Bitertanol	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Boscalid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Bromopropylate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Bupirimate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	5	0
Captan	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.02	0
Carbaryl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Carbendazim	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.1	0
Carbofuran (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Chlorfenvinphos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Chlorothalonil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Chlorpropham	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Chlorpyrifos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Cyfluthrin (sum)	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.02	0

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

Table B: Results of the EU co-ordinated programme

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

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Cypermethrin (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Cyproconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	1	0
Diazinon	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.01	0
Dicofol o, p'	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	2	0
Dimethoate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Dimethoate (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	2	0
Diphenylamine	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.05	0
EPN	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Epoxiconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Ethion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Etofenprox	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.01	0
Fenamidone	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Fenarimol	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Fenhexamid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.010	14	14	0	0	0.005	0.005	0.005	1	0
Fenpropathrin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0

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

Table B: Results of the EU co-ordinated programme

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

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Fenthion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Folpet	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.02	0
Imazalil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	1	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Iprodione	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Iprovalicarb	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Kresoxim-methyl	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.05	0
Lambda-Cyhalothrin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	1	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Metalaxyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Methamidophos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.2	0
Methomyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated programme

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

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Monocrotophos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Omethoate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Oxadixyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Oxamyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Parathion	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	14	14	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Phosalone	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Pirimicarb	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Profenofos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated programme

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

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Propamocarb	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.050	0.050	14	14	0	0	0.025	0.025	0.025	0.02	0
Propiconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Pyraclostrobin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
Pyridaben	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Spiroxamine	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Tebufenpyrad	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Tetradifon	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	14	14	0	0	0.005	0.005	0.005	4	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Thiodicarb	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Tolylfluanid	0.020	0.020	14	14	0	0	0.010	0.010	0.010	.	0
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	14	14	0	0	0.010	0.010	0.010	0.05	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.1	0
Triazophos	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0
Trifloxystrobin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.3	0

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

Table B: Results of the EU co-ordinated programme

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

Compound	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Vinclozolin	0.010	0.010	14	14	0	0	0.005	0.005	0.005	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.02	0
tau-Fluvalinate	0.010	0.010	14	14	0	0	0.005	0.005	0.005	0.01	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Acetamiprid	0.010	0.010	8	8	0	0	0.005	0.005	0.005	1	0
Acrinathrin	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.2	0
Aldicarb (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Azinphos-methyl	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.05	0
Azoxystrobin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	15	0
Bifenthrin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
Bitertanol	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Boscalid	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Bromopropylate	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Bupirimate	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	1	0
Captan	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.02	0
Carbaryl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Carbendazim	0.010	0.010	7	7	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	0	1	0	0.015	0.015	0.015	0.2	0
Carbendazim and benomyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Carbofuran (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.5	0
Carbosulfan	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
Chlorfenvinphos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Chlorothalonil	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Chlorpropham	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Chlorpyrifos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.3	0
Chlorpyrifos-methyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.5	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Cyfluthrin (sum)	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.02	0
Cypermethrin (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	2	0
Cyproconazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Deltamethrin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Diazinon	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.1	0
Dicofol o, p'	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
Dimethoate	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Dimethoate (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Diphenylamine	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.05	0
EPN	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Epoxiconazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Ethion	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Etofenprox	0.020	0.020	8	8	0	0	0.010	0.010	0.010	1	0
Fenamidone	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Fenarimol	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Fenhexamid	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Fenitrothion	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	2	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Fenpropathrin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	2	0
Fenthion	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Folpet	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.02	0
Imazalil	0.010	0.010	8	4	4	0	0.065	0.031	0.025	5	0
Imidacloprid	0.010	0.010	8	8	0	0	0.005	0.005	0.005	1	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Iprodione	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Iprovalicarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Kresoxim-methyl	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.05	0
Lambda-Cyhalothrin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.2	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Metalaxyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.5	0
Methamidophos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
Methomyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Monocrotophos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.010	8	8	0	0	0.005	0.005	0.005	3	0
Omethoate	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Oxadixyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Parathion	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.020	0.020	8	8	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Phosalone	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Phosmet	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.2	0
Pirimicarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	3	0
Pirimiphos-methyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	1	0
Prochloraz	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	10	0
Procymidone	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Profenofos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Propamocarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.050	0.050	8	8	0	0	0.025	0.025	0.025	3	0
Propiconazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Propyzamide	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Pyraclostrobin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	2	0
Pyridaben	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.5	0
Pyrimethanil	0.010	0.010	8	8	0	0	0.005	0.005	0.005	10	0
Spiroxamine	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.9	0
Tebufenpyrad	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.5	0
Tetradifon	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.010	8	8	0	0	0.005	0.005	0.005	5	0
Thiacloprid	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Thiodicarb	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	6	0
Tolclofos-methyl	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Tolylfluanid	0.020	0.020	8	8	0	0	0.010	0.010	0.010	.	0
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	8	8	0	0	0.010	0.010	0.010	0.05	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0
Triazophos	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.01	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Trifloxystrobin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.3	0
Vinclozolin	0.010	0.010	8	8	0	0	0.005	0.005	0.005	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.02	0
tau-Fluvalinate	0.010	0.010	8	8	0	0	0.005	0.005	0.005	0.1	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.020	2	2	0	0	0.010	0.008	0.008	0.02	0
Acetamiprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.05	0
Aldicarb (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Azinphos-methyl	0.020	0.050	2	2	0	0	0.025	0.018	0.018	0.05	0
Azoxystrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	3	0
Bifenthrin	0.010	0.020	2	2	0	0	0.010	0.008	0.008	0.05	0
Bitertanol	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Boscalid	0.010	0.010	2	2	0	0	0.005	0.005	0.005	3	0
Bromopropylate	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Bupirimate	0.010	0.050	2	2	0	0	0.025	0.015	0.015	0.5	0
Buprofezin	0.010	0.050	2	2	0	0	0.025	0.015	0.015	0.5	0
Captan	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.02	0
Carbaryl	0.010	0.020	2	2	0	0	0.010	0.008	0.008	0.05	0
Carbendazim	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.020	0.020	1	1	0	0	0.010	0.010	0.010	.	0
Carbofuran (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Carbosulfan	0.010	0.050	2	2	0	0	0.025	0.015	0.015	0.05	0
Chlorfenvinphos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Chlorothalonil	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.3	0
Chlorpropham	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Chlorpyrifos	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Cyfluthrin (sum)	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.05	0
Cypermethrin (sum)	0.010	0.050	2	2	0	0	0.025	0.015	0.015	0.7	0
Cyproconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Deltamethrin	0.010	0.020	2	2	0	0	0.010	0.008	0.008	0.2	0
Diazinon	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Dichlorvos	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Dicloran	0.020	0.020	1	1	0	0	0.010	0.010	0.010	2	0
Dicofol (sum)	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.02	0
Dicofol o, p'	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Dimethoate	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Dimethoate (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Diphenylamine	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.05	0
EPN	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.050	2	2	0	0	0.025	0.015	0.015	0.05	0
Epoxiconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Esfenvalerate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Ethion	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Etofenprox	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.01	0
Fenamidone	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Fenarimol	0.010	0.020	2	2	0	0	0.010	0.008	0.008	0.02	0
Fenhexamid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Fenitrothion	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Fenpropathrin	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Fenthion	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Fenvalerate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Folpet	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.02	0
Imazalil	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	2	0
Indoxacarb as sum of the isomers S and R	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Iprodione	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.3	0
Iprovalicarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Kresoxim-methyl	0.020	0.050	2	2	0	0	0.025	0.018	0.018	0.05	0
Lambda-Cyhalothrin	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.2	0
Malathion	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Metalaxyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Methamidophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.020	2	2	0	0	0.010	0.008	0.008	0.02	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Methomyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Methoxychlor	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Monocrotophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.020	2	2	0	0	0.010	0.008	0.008	0.02	0
Omethoate	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Oxadixyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Oxamyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Parathion	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Parathion-methyl	0.010	0.020	2	2	0	0	0.010	0.008	0.008	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Phosalone	0.010	0.050	2	2	0	0	0.025	0.015	0.015	0.05	0
Phosmet	0.010	0.050	2	2	0	0	0.025	0.015	0.015	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Pirimicarb	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Prochloraz	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.020	2	2	0	0	0.010	0.008	0.008	0.3	0
Profenofos	0.010	0.050	2	2	0	0	0.025	0.015	0.015	0.05	0
Propamocarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.050	0.050	2	2	0	0	0.025	0.025	0.025	0.01	0
Propiconazole	0.010	0.050	2	2	0	0	0.025	0.015	0.015	0.05	0
Propyzamide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Prothiofos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Pyraclostrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Pyridaben	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Pyrimethanil	0.010	0.020	2	2	0	0	0.010	0.008	0.008	0.2	0
Spiroxamine	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.050	2	2	0	0	0.025	0.015	0.015	0.05	0
Tebufenpyrad	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Tetradifon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Thiacloprid	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.2	0
Thiodicarb	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Tolylfluanid	0.020	0.050	2	2	0	0	0.025	0.018	0.018	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	1	1	0	0	0.010	0.010	0.010	0.05	0
Triadimefon	0.010	0.010	1	1	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.1	0
Triazophos	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.01	0
Trifloxystrobin	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
Vinclozolin	0.010	0.020	2	2	0	0	0.010	0.008	0.008	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.02	0
tau-Fluvalinate	0.010	0.010	1	1	0	0	0.005	0.005	0.005	0.5	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.02	0
Acetamiprid	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Acrinathrin	0.020	0.020	4	4	0	0	0.010	0.010	0.010	0.05	0
Aldicarb (sum)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfoxide	0.020	0.020	9	9	0	0	0.010	0.010	0.010	.	0
Azinphos-methyl	0.020	0.050	13	13	0	0	0.025	0.020	0.025	0.05	0
Azoxystrobin	0.010	0.010	13	13	0	0	0.005	0.005	0.005	3	0
Benfuracarb	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Biphenyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Bitertanol	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.05	0
Boscalid	0.010	0.020	13	13	0	0	0.010	0.008	0.010	3	0
Bromopropylate	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.01	0
Bupirimate	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.5	0
Buprofezin	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.5	0
Captan	0.010	0.020	13	13	0	0	0.010	0.007	0.005	0.02	0
Carbaryl	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.05	0
Carbendazim	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.1	0
Carbofuran (sum)	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.02	0
Carbosulfan	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.05	0
Chlorfenvinphos	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.02	0
Chlorothalonil	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.3	0
Chlorpropham	0.010	0.020	13	13	0	0	0.010	0.008	0.010	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Chlorpyrifos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Clofentezine	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Cyfluthrin (sum)	0.010	0.020	13	13	0	0	0.010	0.007	0.005	0.05	0
Cypermethrin (sum)	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.7	0
Cyproconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.1	0
Deltamethrin	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.2	0
Diazinon	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.01	0
Dichlorvos	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.01	0
Dicloran	0.010	0.020	13	13	0	0	0.010	0.007	0.005	2	0
Dicofol (sum)	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Dicofol o, p'	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.020	13	13	0	0	0.010	0.008	0.010	1	0
Dimethoate	0.010	0.020	13	13	0	0	0.010	0.008	0.010	.	0
Dimethoate (sum)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.1	0
Diphenylamine	0.010	0.020	13	13	0	0	0.010	0.007	0.005	0.05	0
EPN	0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Endosulfansulfate	0.050	0.050	9	9	0	0	0.025	0.025	0.025	.	0
Epoxiconazole	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Ethion	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Ethoprophos	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Etofenprox	0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.01	0
Fenamidone	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Fenbuconazole	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.05	0
Fenhexamid	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.05	0
Fenitrothion	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.05	0
Fenpropathrin	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Fenthion	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
Fenthion-Sulfoxide	0.050	0.050	9	9	0	0	0.025	0.025	0.025	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.05	0
Flufenoxuron	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Fluquinconazole	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.05	0
Flusilazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.1	0
Folpet	0.020	0.020	4	4	0	0	0.010	0.010	0.010	0.02	0
Formothion	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Fosthiazate	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.02	0
Hexythiazox	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.5	0
Imazalil	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	11	11	0	0	0.005	0.005	0.005	2	0
	0.010	0.010	2	0	2	0	0.240	0.135	0.135	5	0
Indoxacarb as sum of the isomers S and R	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.02	0
Iprodione	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.3	0
Iprovalicarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.020	0.020	13	13	0	0	0.010	0.010	0.010	0.05	0
Lambda-Cyhalothrin	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.2	0
Linuron	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.1	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.02	0
Mepanipyrim	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Metalaxyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Methamidophos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.02	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.1	0
Methiocarb-Sulfoxid	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Methomyl	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.02	0
Methoxychlor	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.3	0
Monocrotophos	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.02	0
Omethoate	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Oxadixyl	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.01	0
Oxamyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.020	13	13	0	0	0.010	0.008	0.010	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Parathion	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.05	0
Parathion-methyl	0.020	0.020	13	13	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	4	4	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.05	0
Pendimethalin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.2	0
Phenthoate	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.01	0
Phosalone	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.05	0
Phosmet	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Pirimicarb	0.010	0.010	13	13	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.020	13	13	0	0	0.010	0.008	0.010	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.3	0
Profenofos	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.05	0
Propamocarb	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.020	0.050	13	13	0	0	0.025	0.015	0.010	0.01	0
Propiconazole	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Propoxur	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Propyzamide	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.02	0
Prothioconazole-desthio	0.010	0.010	9	9	0	0	0.005	0.005	0.005	.	0
Prothiofos	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.01	0
Pyraclostrobin	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
Pyridaben	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.05	0
Pyrimethanil	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.2	0
Pyriproxyfen	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.05	0
Quinoxyfen	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.3	0
Spiromesifen	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Tebuconazole	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.05	0
Tebufenozide	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Tebufenpyrad	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.05	0
Teflubenzuron	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.05	0
Tefluthrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Terbuthylazine	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.1	0
Tetraconazole	0.020	0.020	9	9	0	0	0.010	0.010	0.010	0.02	0
Tetradifon	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.01	0
Tetramethrin	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.05	0
Thiacloprid	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.2	0
Thiametoxam	0.020	0.020	9	9	0	0	0.010	0.010	0.010	.	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.2	0
Thiodicarb	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.05	0
Tolylfluanid	0.010	0.020	13	13	0	0	0.010	0.007	0.005	.	0
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	4	4	0	0	0.010	0.010	0.010	0.05	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.050	13	13	0	0	0.025	0.019	0.025	0.1	0
Triazophos	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.01	0
Trifloxystrobin	0.010	0.020	13	13	0	0	0.010	0.008	0.010	0.02	0
Triflumuron	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.050	0.050	9	9	0	0	0.025	0.025	0.025	0.5	0
Triticonazole	0.010	0.010	9	9	0	0	0.005	0.005	0.005	0.01	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Vinclozolin	0.010	0.050	13	13	0	0	0.025	0.019	0.025	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	13	13	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.050	0.050	9	9	0	0	0.025	0.025	0.025	.	0
beta-Endosulfan	0.050	0.050	9	9	0	0	0.025	0.025	0.025	.	0
tau-Fluvalinate	0.010	0.010	4	4	0	0	0.005	0.005	0.005	0.5	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.020	186	186	0	0	0.010	0.008	0.010	0.02	0
Acetamiprid	0.010	0.010	1	0	1	0	0.026	0.026	0.026	0.1	0
	0.010	0.010	181	176	5	0	0.206	0.007	0.005	0.3	0
Acrinathrin	0.020	0.020	72	72	0	0	0.010	0.010	0.010	0.2	0
Aldicarb (sum)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfoxide	0.020	0.020	110	110	0	0	0.010	0.010	0.010	.	0
Azinphos-methyl	0.020	0.050	186	186	0	0	0.025	0.019	0.025	0.05	0
Azoxystrobin	0.010	0.010	182	182	0	0	0.005	0.005	0.005	3	0
Benfuracarb	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.020	186	186	0	0	0.010	0.005	0.005	.	0
Biphenyl	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.01	0
Bitertanol	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.05	0
Boscalid	0.010	0.020	186	174	12	0	0.374	0.011	0.010	3	0
Bromopropylate	0.010	0.020	186	186	0	0	0.010	0.008	0.010	0.01	0
Bupirimate	0.010	0.050	186	186	0	0	0.025	0.005	0.005	2	0
Buprofezin	0.010	0.050	186	186	0	0	0.025	0.017	0.025	2	0
Captan	0.010	0.020	186	186	0	0	0.010	0.007	0.005	0.1	0
Carbaryl	0.010	0.050	186	186	0	0	0.025	0.017	0.025	0.05	0
Carbendazim	0.010	0.010	181	181	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	1	0	1	0	0.039	0.039	0.039	0.1	0
Carbendazim and benomyl	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.1	0
Carbofuran	0.020	0.020	4	4	0	0	0.010	0.010	0.010	.	0
Carbofuran (sum)	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.02	0
Carbosulfan	0.010	0.050	186	186	0	0	0.025	0.008	0.010	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Chlorfenvinphos	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.02	0
Chlorothalonil	0.010	0.010	186	186	0	0	0.005	0.005	0.005	2	0
Chlorpropham	0.010	0.020	182	182	0	0	0.010	0.008	0.010	.	0
Chlorpyrifos	0.010	0.010	186	180	6	0	0.480	0.011	0.005	0.5	0
Chlorpyrifos-methyl	0.010	0.010	186	185	1	0	0.060	0.005	0.005	0.5	0
Clofentezine	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.05	0
Cyfluthrin (sum)	0.010	0.020	186	186	0	0	0.010	0.007	0.005	0.3	0
Cypermethrin (sum)	0.010	0.050	186	186	0	0	0.025	0.005	0.005	0.5	0
Cyproconazole	0.010	0.010	182	182	0	0	0.005	0.005	0.005	0.05	0
Cyprodinil	0.010	0.010	182	181	1	0	0.020	0.005	0.005	1	0
Deltamethrin	0.010	0.020	186	186	0	0	0.010	0.005	0.005	0.2	0
Diazinon	0.010	0.010	186	185	1	0	0.050	0.005	0.005	0.05	0
Dichlofluanid	0.010	0.050	186	186	0	0	0.025	0.017	0.025	0.01	0
Dichlorvos	0.010	0.050	186	186	0	0	0.025	0.017	0.025	0.01	0
Dicloran	0.010	0.020	182	182	0	0	0.010	0.007	0.005	0.3	0
Dicofol (sum)	0.020	0.020	114	114	0	0	0.010	0.010	0.010	0.02	0
Dicofol o, p'	0.010	0.010	72	72	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.5	0
Dimethoate	0.010	0.020	186	186	0	0	0.010	0.008	0.010	.	0
Dimethoate (sum)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.5	0
Diphenylamine	0.010	0.020	186	186	0	0	0.010	0.007	0.005	0.05	0
EPN	0.020	0.020	182	182	0	0	0.010	0.010	0.010	0.01	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Endosulfan (sum)	0.010	0.050	76	76	0	0	0.025	0.006	0.005	0.05	0
Endosulfansulfate	0.050	0.050	110	110	0	0	0.025	0.025	0.025	.	0
Epoxiconazole	0.010	0.050	182	182	0	0	0.025	0.017	0.025	0.05	0
Esfenvalerate	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Ethion	0.010	0.010	186	186	0	0	0.005	0.005	0.005	0.01	0
Ethoprophos	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.05	0
Etofenprox	0.020	0.020	182	182	0	0	0.010	0.010	0.010	2	0
Fenamidone	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	110	110	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.020	186	186	0	0	0.010	0.005	0.005	0.02	0
Fenbuconazole	0.050	0.050	110	110	0	0	0.025	0.025	0.025	0.05	0
Fenhexamid	0.010	0.050	182	181	1	0	0.650	0.021	0.025	2	0
Fenitrothion	0.010	0.010	186	186	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.050	182	182	0	0	0.025	0.017	0.025	0.05	0
Fenpropathrin	0.010	0.010	76	76	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.05	0
Fenthion	0.010	0.010	186	186	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.01	0
Fenthion-Sulfoxide	0.050	0.050	110	110	0	0	0.025	0.025	0.025	.	0
Fenvalerate	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.02	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.020	182	182	0	0	0.010	0.008	0.010	2	0
Flufenoxuron	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.5	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Fluquinconazole	0.050	0.050	110	110	0	0	0.025	0.025	0.025	0.05	0
Flusilazole	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.02	0
Flutriafol	0.020	0.020	110	110	0	0	0.010	0.010	0.010	1	0
Folpet	0.020	0.020	76	76	0	0	0.010	0.010	0.010	0.02	0
Formothion	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.02	0
Fosthiazate	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	186	186	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	186	186	0	0	0.010	0.010	0.010	0.02	0
Hexythiazox	0.050	0.050	110	110	0	0	0.025	0.025	0.025	0.5	0
Imazalil	0.010	0.010	182	182	0	0	0.005	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	182	182	0	0	0.005	0.005	0.005	1	0
Indoxacarb as sum of the isomers S and R	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.3	0
Iprodione	0.010	0.010	76	75	1	0	0.126	0.007	0.005	5	0
Iprovalicarb	0.010	0.010	182	182	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.020	0.050	186	186	0	0	0.025	0.010	0.010	1	0
Lambda-Cyhalothrin	0.010	0.020	186	185	1	0	0.020	0.008	0.010	0.1	0
Linuron	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.05	0
Malathion	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.050	182	182	0	0	0.025	0.017	0.025	0.02	0
Mepanipyrim	0.010	0.010	110	110	0	0	0.005	0.005	0.005	.	0
Metalaxyl	0.010	0.010	182	182	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.5	0
Metconazole	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.02	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Methamidophos	0.010	0.010	182	182	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.020	186	186	0	0	0.010	0.008	0.010	0.02	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.2	0
Methiocarb-Sulfoxid	0.010	0.010	110	110	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	72	72	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.02	0
Methoxychlor	0.010	0.010	114	114	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.050	0.050	110	110	0	0	0.025	0.025	0.025	1	0
Monocrotophos	0.010	0.010	182	182	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.020	186	186	0	0	0.010	0.008	0.010	0.5	0
Omethoate	0.010	0.010	186	186	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.05	0
Oxadixyl	0.010	0.050	182	182	0	0	0.025	0.017	0.025	0.01	0
Oxamyl	0.010	0.010	182	182	0	0	0.005	0.005	0.005	0.02	0
Oxydemeton-methyl	0.010	0.020	182	182	0	0	0.010	0.008	0.010	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.02	0
Parathion	0.010	0.020	186	186	0	0	0.010	0.008	0.010	0.05	0
Parathion-methyl	0.010	0.020	186	186	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	72	72	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	182	182	0	0	0.005	0.005	0.005	0.2	0
Pencycuron	0.050	0.050	110	110	0	0	0.025	0.025	0.025	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Pendimethalin	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.050	186	186	0	0	0.025	0.017	0.025	0.01	0
Phosalone	0.010	0.050	186	186	0	0	0.025	0.008	0.010	0.05	0
Phosmet	0.010	0.050	186	186	0	0	0.025	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.05	0
Pirimicarb	0.010	0.010	186	186	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	185	185	0	0	0.005	0.005	0.005	1	0
	0.010	0.010	1	0	1	0	0.051	0.051	0.051	0.3	0
Prochloraz	0.010	0.020	182	182	0	0	0.010	0.008	0.010	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.020	186	186	0	0	0.010	0.008	0.010	0.02	0
Profenofos	0.010	0.050	186	186	0	0	0.025	0.008	0.010	0.05	0
Propamocarb	0.010	0.010	72	72	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	10	0
Propargite	0.020	0.050	186	186	0	0	0.025	0.016	0.010	2	0
Propiconazole	0.010	0.050	186	186	0	0	0.025	0.005	0.005	0.05	0
Propoxur	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.05	0
Propyzamide	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.02	0
Prothioconazole-desthio	0.010	0.010	110	110	0	0	0.005	0.005	0.005	.	0
Prothiofos	0.010	0.050	182	182	0	0	0.025	0.017	0.025	0.01	0
Pyraclostrobin	0.010	0.010	182	180	2	0	0.063	0.005	0.005	0.5	0
Pyridaben	0.010	0.050	182	179	3	0	0.046	0.017	0.025	0.5	0
Pyrimethanil	0.010	0.020	186	186	0	0	0.010	0.005	0.005	2	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Pyriproxyfen	0.020	0.020	110	110	0	0	0.010	0.010	0.010	1	0
Quinoxyfen	0.020	0.020	110	110	0	0	0.010	0.010	0.010	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.020	0.020	110	110	0	0	0.010	0.010	0.010	2	0
Spiromesifen	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.5	0
Spiroxamine	0.010	0.010	182	182	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.050	186	183	3	0	0.121	0.010	0.010	0.5	0
Tebufenozide	0.010	0.010	110	110	0	0	0.005	0.005	0.005	1	0
Tebufenpyrad	0.010	0.050	182	181	1	0	0.186	0.018	0.025	0.5	0
Teflubenzuron	0.050	0.050	110	110	0	0	0.025	0.025	0.025	0.5	0
Tefluthrin	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.05	0
Terbuthylazine	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.05	0
Tetraconazole	0.020	0.020	108	108	0	0	0.010	0.010	0.010	0.1	0
	0.020	0.020	2	0	2	0	0.040	0.040	0.040	0.5	0
Tetradifon	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.01	0
Tetramethrin	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.05	0
Thiacloprid	0.010	0.020	182	182	0	0	0.010	0.008	0.010	1	0
Thiametoxam	0.020	0.020	110	110	0	0	0.010	0.010	0.010	.	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	.	0
Thiodicarb	0.010	0.010	72	72	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	182	179	3	0	0.080	0.006	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	182	182	0	0	0.005	0.005	0.005	1	0
Tolylfluanid	0.010	0.050	186	186	0	0	0.025	0.007	0.005	.	0
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	72	72	0	0	0.010	0.010	0.010	2	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Triadimefon	0.010	0.010	4	4	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.050	182	182	0	0	0.025	0.017	0.025	1	0
Triazophos	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.01	0
Trifloxystrobin	0.010	0.020	182	182	0	0	0.010	0.008	0.010	0.3	0
Triflumuron	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.050	0.050	110	110	0	0	0.025	0.025	0.025	0.5	0
Triticonazole	0.010	0.010	110	110	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.050	186	186	0	0	0.025	0.017	0.025	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	182	182	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.050	0.050	110	110	0	0	0.025	0.025	0.025	.	0
beta-Endosulfan	0.050	0.050	110	110	0	0	0.025	0.025	0.025	.	0
tau-Fluvalinate	0.010	0.010	72	72	0	0	0.005	0.005	0.005	0.01	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.020	76	76	0	0	0.010	0.010	0.010	0.02	0
Acetamiprid	0.010	0.010	64	63	1	0	0.045	0.006	0.005	0.2	0
Acrinathrin	0.020	0.020	7	7	0	0	0.010	0.010	0.010	0.05	0
Aldicarb (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfoxide	0.020	0.020	57	57	0	0	0.010	0.010	0.010	.	0
Azinphos-methyl	0.020	0.050	76	76	0	0	0.025	0.024	0.025	0.05	0
Azoxystrobin	0.010	0.010	64	62	2	0	0.072	0.006	0.005	2	0
Benfuracarb	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.020	76	74	2	0	0.030	0.006	0.005	0.2	0
Biphenyl	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.01	0
Bitertanol	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.05	0
Boscalid	0.010	0.020	76	76	0	0	0.010	0.009	0.010	5	0
Bromopropylate	0.010	0.020	76	76	0	0	0.010	0.009	0.010	0.01	0
Bupirimate	0.010	0.050	76	76	0	0	0.025	0.008	0.005	1	0
Buprofezin	0.010	0.050	76	76	0	0	0.025	0.023	0.025	1	0
Captan	0.010	0.020	76	76	0	0	0.010	0.006	0.005	0.02	0
Carbaryl	0.010	0.050	76	76	0	0	0.025	0.021	0.025	0.05	0
Carbendazim	0.010	0.010	64	64	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.3	0
Carbofuran	0.020	0.020	12	12	0	0	0.010	0.010	0.010	.	0
Carbofuran (sum)	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.02	0
Carbosulfan	0.010	0.050	76	76	0	0	0.025	0.012	0.010	0.05	0
Chlorfenvinphos	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.02	0
Chlorothalonil	0.010	0.010	76	76	0	0	0.005	0.005	0.005	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Chlorpropham	0.010	0.020	64	64	0	0	0.010	0.009	0.010	.	0
Chlorpyrifos	0.010	0.010	76	73	3	0	0.160	0.009	0.005	0.5	0
Chlorpyrifos-methyl	0.010	0.010	76	76	0	0	0.005	0.005	0.005	0.2	0
Clofentezine	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.02	0
Clothianidin	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.6	0
Cyfluthrin (sum)	0.010	0.020	76	76	0	0	0.010	0.006	0.005	0.3	0
Cypermethrin (sum)	0.010	0.050	76	75	1	0	0.190	0.011	0.005	0.5	0
Cyproconazole	0.010	0.010	64	64	0	0	0.005	0.005	0.005	0.2	0
Cyprodinil	0.010	0.010	64	59	5	0	0.270	0.017	0.005	5	0
Deltamethrin	0.010	0.020	76	76	0	0	0.010	0.006	0.005	0.2	0
Diazinon	0.010	0.010	76	76	0	0	0.005	0.005	0.005	0.01	0
Dichlofluanid	0.010	0.050	76	76	0	0	0.025	0.020	0.025	0.01	0
Dichlorvos	0.010	0.050	76	76	0	0	0.025	0.020	0.025	0.01	0
Dicloran	0.010	0.020	64	64	0	0	0.010	0.006	0.005	0.1	0
Dicofol (sum)	0.020	0.020	69	69	0	0	0.010	0.010	0.010	2	0
Dicofol o, p'	0.010	0.010	7	7	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.5	0
Dimethoate	0.010	0.020	76	76	0	0	0.010	0.009	0.010	.	0
Dimethoate (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.02	0
Dimethomorph	0.020	0.020	55	55	0	0	0.010	0.010	0.010	3	0
	0.020	0.020	2	0	2	0	0.020	0.020	0.020	0.05	0
Diphenylamine	0.010	0.020	76	76	0	0	0.010	0.006	0.005	0.05	0
EPN	0.020	0.020	64	64	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.050	19	19	0	0	0.025	0.018	0.025	0.05	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Endosulfansulfate	0.050	0.050	57	57	0	0	0.025	0.025	0.025	.	0
Epoxiconazole	0.010	0.050	64	64	0	0	0.025	0.023	0.025	0.05	0
Esfenvalerate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Ethion	0.010	0.010	76	76	0	0	0.005	0.005	0.005	0.01	0
Ethoprophos	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.02	0
Etofenprox	0.020	0.020	64	64	0	0	0.010	0.010	0.010	5	0
Fenamidone	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.5	0
Fenamiphos	0.010	0.010	57	57	0	0	0.005	0.005	0.005	.	0
Fenarimol	0.010	0.020	76	76	0	0	0.010	0.006	0.005	0.3	0
Fenbuconazole	0.050	0.050	57	57	0	0	0.025	0.025	0.025	1	0
Fenhexamid	0.010	0.050	64	63	1	0	0.100	0.024	0.025	5	0
Fenitrothion	0.010	0.010	76	76	0	0	0.005	0.005	0.005	0.01	0
Fenoxycarb	0.010	0.050	64	64	0	0	0.025	0.023	0.025	1	0
Fenpropathrin	0.010	0.010	19	19	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.05	0
Fenthion	0.010	0.010	76	76	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.01	0
Fenthion-Sulfoxide	0.050	0.050	57	57	0	0	0.025	0.025	0.025	.	0
Fenvalerate	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.1	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.020	64	64	0	0	0.010	0.009	0.010	5	0
Flufenoxuron	0.020	0.020	57	57	0	0	0.010	0.010	0.010	1	0
Fluquinconazole	0.050	0.050	57	57	0	0	0.025	0.025	0.025	0.1	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Flusilazole	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.05	0
Flutriafol	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.05	0
Folpet	0.020	0.020	19	18	0	1	0.760	0.049	0.010	0.02	1
Formothion	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.02	0
Fosthiazate	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.02	0
Heptachlor	0.010	0.010	76	76	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	76	76	0	0	0.010	0.010	0.010	0.1	0
Hexythiazox	0.050	0.050	57	57	0	0	0.025	0.025	0.025	1	0
Imazalil	0.010	0.010	64	64	0	0	0.005	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	64	64	0	0	0.005	0.005	0.005	1	0
Indoxacarb as sum of the isomers S and R	0.010	0.020	64	64	0	0	0.010	0.009	0.010	2	0
Iprodione	0.010	0.010	19	19	0	0	0.005	0.005	0.005	10	0
Iprovalicarb	0.010	0.010	64	64	0	0	0.005	0.005	0.005	2	0
Isofenphos-methyl	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.020	0.050	76	76	0	0	0.025	0.012	0.010	1	0
Lambda-Cyhalothrin	0.010	0.020	76	75	1	0	0.060	0.009	0.010	0.2	0
Linuron	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.05	0
Malathion	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.050	64	64	0	0	0.025	0.023	0.025	0.02	0
Mepanipyrim	0.010	0.010	57	57	0	0	0.005	0.005	0.005	.	0
Metalaxyl	0.010	0.010	57	57	0	0	0.005	0.005	0.005	.	0
	0.010	0.010	7	0	7	0	0.040	0.030	0.030	2	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	7	7	0	0	0.005	0.005	0.005	2	0
Metconazole	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.02	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Methamidophos	0.010	0.010	64	64	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.020	76	76	0	0	0.010	0.010	0.010	0.02	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.3	0
Methiocarb-Sulfoxid	0.010	0.010	57	57	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	7	7	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.02	0
Methoxychlor	0.010	0.010	69	69	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.050	0.050	57	57	0	0	0.025	0.025	0.025	1	0
Monocrotophos	0.010	0.010	64	64	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.020	75	75	0	0	0.010	0.010	0.010	1	0
	0.010	0.010	1	0	1	0	0.020	0.020	0.020	3	0
Omethoate	0.010	0.010	76	76	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.05	0
Oxadixyl	0.010	0.050	64	64	0	0	0.025	0.023	0.025	0.01	0
Oxamyl	0.010	0.010	64	64	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.020	64	64	0	0	0.010	0.009	0.010	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.01	0
Paclobutrazol	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.05	0
Parathion	0.010	0.020	76	76	0	0	0.010	0.009	0.010	0.05	0
Parathion-methyl	0.010	0.020	76	76	0	0	0.010	0.009	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	7	7	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	64	62	2	0	0.020	0.005	0.005	0.2	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Pencycuron	0.050	0.050	57	57	0	0	0.025	0.025	0.025	0.05	0
Pendimethalin	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.050	76	76	0	0	0.025	0.020	0.025	0.01	0
Phosalone	0.010	0.050	76	76	0	0	0.025	0.012	0.010	0.05	0
Phosmet	0.010	0.050	76	76	0	0	0.025	0.008	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.05	0
Pirimicarb	0.010	0.010	76	76	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	1	0
Pirimiphos-methyl	0.010	0.010	76	76	0	0	0.005	0.005	0.005	0.05	0
Prochloraz	0.010	0.020	64	64	0	0	0.010	0.009	0.010	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.05	0
Procymidone	0.010	0.020	76	75	0	1	0.088	0.011	0.010	0.02	1
Profenofos	0.010	0.050	76	76	0	0	0.025	0.012	0.010	0.05	0
Propamocarb	0.010	0.010	7	7	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.020	0.050	76	75	1	0	0.230	0.017	0.010	7	0
Propiconazole	0.010	0.050	76	76	0	0	0.025	0.008	0.005	0.3	0
Propoxur	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.05	0
Propyzamide	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.02	0
Prothioconazole-desthio	0.010	0.010	57	57	0	0	0.005	0.005	0.005	.	0
Prothiofos	0.010	0.050	64	64	0	0	0.025	0.023	0.025	0.01	0
Pyraclostrobin	0.010	0.010	64	64	0	0	0.005	0.005	0.005	1	0
Pyridaben	0.010	0.050	64	64	0	0	0.025	0.023	0.025	0.5	0
Pyrimethanil	0.010	0.020	76	72	4	0	1.210	0.023	0.005	5	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Pyriproxyfen	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.05	0
Quinoxyfen	0.020	0.020	57	57	0	0	0.010	0.010	0.010	1	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.020	0.020	57	57	0	0	0.010	0.010	0.010	0.5	0
Spiromesifen	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	64	64	0	0	0.005	0.005	0.005	1	0
Tebuconazole	0.010	0.050	75	74	1	0	0.030	0.012	0.010	2	0
	0.010	0.010	1	0	1	0	0.038	0.038	0.038	3	0
Tebufenozide	0.010	0.010	57	57	0	0	0.005	0.005	0.005	3	0
Tebufenpyrad	0.010	0.050	64	64	0	0	0.025	0.023	0.025	0.5	0
Teflubenzuron	0.050	0.050	57	57	0	0	0.025	0.025	0.025	1	0
Tefluthrin	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.05	0
Terbuthylazine	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.1	0
Tetraconazole	0.020	0.020	1	0	1	0	0.020	0.020	0.020	3	0
	0.020	0.020	56	56	0	0	0.010	0.010	0.010	0.5	0
Tetradifon	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.01	0
Tetramethrin	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.05	0
Thiacloprid	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.02	0
Thiametoxam	0.020	0.020	57	57	0	0	0.010	0.010	0.010	.	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.5	0
Thiodicarb	0.010	0.010	7	7	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	64	64	0	0	0.005	0.005	0.005	0.1	0
Tolclofos-methyl	0.010	0.010	64	64	0	0	0.005	0.005	0.005	0.05	0
Tolylfluanid	0.010	0.050	76	76	0	0	0.025	0.009	0.005	.	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	0.020	0.020	7	7	0	0	0.010	0.010	0.010	5	0
Triadimefon	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.050	64	64	0	0	0.025	0.023	0.025	2	0
Triazophos	0.010	0.020	64	64	0	0	0.010	0.009	0.010	0.01	0
Trifloxystrobin	0.010	0.020	64	64	0	0	0.010	0.009	0.010	5	0
Triflumuron	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.2	0
Trifluralin	0.050	0.050	57	57	0	0	0.025	0.025	0.025	0.1	0
Triticonazole	0.010	0.010	57	57	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.050	76	76	0	0	0.025	0.021	0.025	.	0
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.05	0
Zoxamide	0.010	0.010	64	64	0	0	0.005	0.005	0.005	5	0
alpha-Endosulfan	0.050	0.050	57	57	0	0	0.025	0.025	0.025	.	0
beta-Endosulfan	0.050	0.050	57	57	0	0	0.025	0.025	0.025	.	0
tau-Fluvalinate	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.1	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Acephate	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0
Acetamiprid	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.03	0
Acrinathrin	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.05	0
Aldicarb (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Aldicarb-Sulfoxide	0.020	0.020	89	89	0	0	0.010	0.010	0.010	.	0
Azinphos-methyl	0.020	0.050	91	91	0	0	0.025	0.025	0.025	0.05	0
Azoxystrobin	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.3	0
Benfuracarb	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.05	0
Bifenthrin	0.010	0.010	1	0	1	0	0.020	0.020	0.020	0.3	0
	0.010	0.010	90	90	0	0	0.005	0.005	0.005	0.5	0
Biphenyl	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.01	0
Bitertanol	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.05	0
Boscalid	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.5	0
Bromopropylate	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.01	0
Bupirimate	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Buprofezin	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.05	0
Captan	0.010	0.020	91	91	0	0	0.010	0.005	0.005	0.02	0
Carbaryl	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.5	0
Carbendazim	0.010	0.010	91	91	0	0	0.005	0.005	0.005	.	0
Carbendazim and benomyl	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.1	0
Carbofuran (sum)	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0
Carbosulfan	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.05	0
Chlorfenvinphos	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0
Chlorothalonil	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.1	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Chlorpropham	0.010	0.020	91	91	0	0	0.010	0.010	0.010	.	0
Chlorpyrifos	0.010	0.010	91	90	1	0	0.030	0.005	0.005	0.05	0
Chlorpyrifos-methyl	0.010	0.010	89	86	3	0	0.050	0.006	0.005	3	0
	0.010	0.010	1	0	1	0	0.040	0.040	0.040	0.04	0
	0.010	0.010	1	0	1	0	0.060	0.060	0.060	0.06	0
Clothianidin	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.02	0
Cyfluthrin (sum)	0.010	0.020	91	91	0	0	0.010	0.005	0.005	0.02	0
Cypermethrin (sum)	0.010	0.010	91	91	0	0	0.005	0.005	0.005	2	0
Cyproconazole	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.1	0
Cyprodinil	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.5	0
Deltamethrin	0.010	0.010	91	91	0	0	0.005	0.005	0.005	2	0
Diazinon	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.02	0
Dichlofluanid	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.01	0
Dichlorvos	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.01	0
Dicloran	0.010	0.020	91	91	0	0	0.010	0.005	0.005	0.01	0
Dicofol o, p'	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Difenoconazole	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.1	0
Dimethoate	0.010	0.020	91	91	0	0	0.010	0.010	0.010	.	0
Dimethoate (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Diphenylamine	0.010	0.020	91	91	0	0	0.010	0.005	0.005	0.05	0
EPN	0.020	0.020	91	91	0	0	0.010	0.010	0.010	0.01	0
Endosulfan (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Endosulfansulfate	0.050	0.050	89	89	0	0	0.025	0.025	0.025	.	0
Epoxiconazole	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.6	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Ethion	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.01	0
Ethoprophos	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.02	0
Etofenprox	0.020	0.020	91	91	0	0	0.010	0.010	0.010	0.5	0
Fenamidone	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Fenamiphos	0.010	0.010	89	89	0	0	0.005	0.005	0.005	.	0
Fenbuconazole	0.050	0.050	89	89	0	0	0.025	0.025	0.025	0.1	0
Fenhexamid	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.05	0
Fenitrothion	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Fenoxycarb	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.05	0
Fenpropathrin	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Fenpropimorph	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.5	0
Fenthion	0.010	0.010	91	91	0	0	0.005	0.005	0.005	.	0
Fenthion (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.01	0
Fenthion-Sulfoxide	0.050	0.050	89	89	0	0	0.025	0.025	0.025	.	0
Fenvalerate and Esfenvalerate (Sum of RR and SS isomers)	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.05	0
Fenvalerate/Esfenvalerate (sum)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Fludioxonil	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.2	0
Flufenoxuron	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.05	0
Fluquinconazole	0.050	0.050	89	89	0	0	0.025	0.025	0.025	0.1	0
Flusilazole	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.1	0
Flutriafol	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.5	0
Folpet	0.020	0.020	2	2	0	0	0.010	0.010	0.010	2	0
Formothion	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.02	0
Fosthiazate	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.02	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Heptachlor	0.010	0.010	91	91	0	0	0.005	0.005	0.005	.	0
Hexaconazole	0.020	0.020	91	91	0	0	0.010	0.010	0.010	0.1	0
Imazalil	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Imidacloprid	0.010	0.010	91	90	1	0	0.080	0.006	0.005	0.1	0
Indoxacarb as sum of the isomers S and R	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0
Iprodione	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.5	0
Iprovalicarb	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Isofenphos-methyl	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.01	0
Kresoxim-methyl	0.020	0.020	91	91	0	0	0.010	0.010	0.010	0.05	0
Lambda-Cyhalothrin	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.05	0
Linuron	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.05	0
Malathion (sum of malathion and malaoxon expressed as malathion)	0.010	0.050	91	91	0	0	0.025	0.025	0.025	8	0
Mepanipyrim	0.010	0.010	89	89	0	0	0.005	0.005	0.005	.	0
Metalaxyl	0.010	0.010	91	91	0	0	0.005	0.005	0.005	.	0
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Metconazole	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.15	0
Methamidophos	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.01	0
Methidathion	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.1	0
Methiocarb-Sulfoxid	0.010	0.010	89	89	0	0	0.005	0.005	0.005	.	0
Methomyl	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Methomyl and thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Methoxychlor	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.01	0
Methoxyfenozide	0.050	0.050	89	89	0	0	0.025	0.025	0.025	0.05	0
Monocrotophos	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.01	0
Myclobutanil	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0
Omethoate	0.010	0.010	91	91	0	0	0.005	0.005	0.005	.	0
Orthophenylphenol	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.05	0
Oxadixyl	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.01	0
Oxamyl	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.01	0
Oxydemeton-methyl	0.010	0.020	91	91	0	0	0.010	0.010	0.010	.	0
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.02	0
Paclobutrazol	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.02	0
Parathion	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.05	0
Parathion-methyl	0.020	0.020	91	91	0	0	0.010	0.010	0.010	.	0
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.020	0.020	2	2	0	0	0.010	0.010	0.010	0.02	0
Penconazole	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Pencycuron	0.050	0.050	89	89	0	0	0.025	0.025	0.025	0.05	0
Pendimethalin	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.05	0
Phenthoate	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.01	0
Phosalone	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.05	0
Phosmet	0.010	0.010	91	91	0	0	0.005	0.005	0.005	.	0
Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Pirimicarb	0.010	0.010	91	91	0	0	0.005	0.005	0.005	.	0
Pirimicarb (sum of Pirimicarb and desmethyl pirimicarb expressed as Pirimicarb)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.5	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Pirimiphos-methyl	0.010	0.010	91	91	0	0	0.005	0.005	0.005	5	0
Prochloraz	0.010	0.020	91	91	0	0	0.010	0.010	0.010	.	0
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.5	0
Procymidone	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0
Profenofos	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.05	0
Propamocarb	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.1	0
Propargite	0.020	0.050	91	91	0	0	0.025	0.010	0.010	0.01	0
Propiconazole	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Propoxur	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.05	0
Propyzamide	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0
Prothioconazole-desthio	0.010	0.010	89	89	0	0	0.005	0.005	0.005	.	0
Prothiofos	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.01	0
Pyraclostrobin	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.1	0
Pyridaben	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.05	0
Pyrimethanil	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Pyriproxyfen	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.05	0
Quinoxyfen	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.02	0
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	0.020	0.020	89	89	0	0	0.010	0.010	0.010	1	0
Spiromesifen	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.02	0
Spiroxamine	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Tebuconazole	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.2	0
Tebufenozide	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.05	0
Teflubenzuron	0.050	0.050	89	89	0	0	0.025	0.025	0.025	0.1	0

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

Table B: Results of the EU co-ordinated 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*	*MRL*	*Non Compliant*
Tefluthrin	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.05	0
Terbuthylazine	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.05	0
Tetraconazole	0.020	0.020	89	89	0	0	0.010	0.010	0.010	0.1	0
Tetramethrin	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.01	0
Thiabendazole	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.05	0
Thiacloprid	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.1	0
Thiametoxam	0.020	0.020	89	89	0	0	0.010	0.010	0.010	.	0
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0
Thiodicarb	0.010	0.010	2	2	0	0	0.005	0.005	0.005	.	0
Thiophanate-methyl	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Tolclofos-methyl	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.05	0
Tolylfluanid	0.010	0.020	91	91	0	0	0.010	0.005	0.005	.	0
Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.050	91	91	0	0	0.025	0.025	0.025	0.2	0
Triazophos	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.02	0
Trifloxystrobin	0.010	0.020	91	91	0	0	0.010	0.010	0.010	0.05	0
Triflumuron	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.05	0
Trifluralin	0.050	0.050	89	89	0	0	0.025	0.025	0.025	0.1	0
Triticonazole	0.010	0.010	89	89	0	0	0.005	0.005	0.005	0.01	0
Vinclozolin	0.010	0.050	91	91	0	0	0.025	0.025	0.025	.	0
Zoxamide	0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.02	0
alpha-Endosulfan	0.050	0.050	89	89	0	0	0.025	0.025	0.025	.	0
beta-Endosulfan	0.050	0.050	89	89	0	0	0.025	0.025	0.025	.	0
tau-Fluvalinate	0.010	0.010	2	2	0	0	0.005	0.005	0.005	0.05	0

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

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

ProductClass=Animal products

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
Bovine products	Bovine fat	Chlordane (sum animal products)	0.010	0.010	6	4	2	0	0.047	0.014	0.005	0.05	0
		DDT (sum)	0.010	0.010	6	0	6	0	0.118	0.043	0.022	1	0
		Hexachlorocyclohexa ne (HCH), alpha- isomer	0.005	0.010	8	7	1	0	0.026	0.007	0.005	0.2	0
		Hexachlorocyclohexa ne (HCH), beta- isomer	0.005	0.010	8	6	2	0	0.029	0.010	0.005	0.1	0
Eggs	Chicken eggs	Chlordane (sum animal products)	0.001	0.010	26	25	1	0	0.005	0.001	0.001	0.005	0
		DDT (sum)	0.001	0.010	36	33	3	0	0.034	0.004	0.001	0.05	0
		Lindane (Gamma- isomer of hexachlorociclohexa ne (HCH))	0.001	0.005	36	35	1	0	0.007	0.002	0.003	0.01	0
Foodgroup not relevant	Other farm animals: Fat	DDT (sum)	0.010	0.010	1	0	1	0	0.570	0.570	0.570	1	0
Milk and milk products	Milk and milk products	DDT (sum)	0.000	0.005	15	5	10	0	0.003	0.002	0.001	0.04	0
		Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)	0.000	0.000	6	6	0	0	0.000	0.000	0.000	.	0
			0.000	0.000	4	0	4	0	0.002	0.002	0.002	0.004	0
		Hexachlorocyclohexa ne (HCH), alpha- isomer	0.000	0.005	15	10	5	0	0.003	0.001	0.001	0.004	0
		Hexachlorocyclohexa ne (HCH), beta- isomer	0.000	0.005	15	14	1	0	0.003	0.001	0.000	0.003	0
Poultry products	Commodity not relevant	DDT (sum)	0.005	0.005	40	30	10	0	0.221	0.030	0.003	1	0
		Lindane (Gamma- isomer of hexachlorociclohexa ne (HCH))	0.005	0.005	40	34	6	0	0.011	0.003	0.003	0.02	0
	Poultry fat	DDT (sum)	0.005	0.010	19	18	1	0	0.099	0.010	0.005	1	0
		Dieldrin	0.005	0.005	37	37	0	0	0.003	0.003	0.003	.	0
			0.005	0.005	6	0	6	0	0.025	0.018	0.018	0.2	0

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

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

ProductClass=Animal products

Prod. Group	*Product*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
		Heptachlor	0.005	0.008	45	45	0	0	0.004	0.003	0.003	.	0
			0.005	0.005	6	0	6	0	0.058	0.030	0.027	0.2	0
		Hexachlorocyclohexa ne (HCH), beta-isomer	0.005	0.020	59	58	1	0	0.032	0.004	0.003	0.1	0
Products derived from horses, asses, mules or hinnies	Horse fat	DDT (sum)	0.005	0.010	5	4	1	0	0.013	0.005	0.003	1	0
Sheep products	Sheep fat	DDT (sum)	0.005	0.010	9	8	1	0	0.011	0.003	0.003	1	0
Swine products	Swine fat	Chlordane (sum animal products)	0.010	0.010	30	27	3	0	0.045	0.008	0.005	0.05	0
		DDT (sum)	0.005	0.010	61	54	7	0	0.096	0.009	0.005	1	0
		Hexachlorocyclohexa ne (HCH), alpha- isomer	0.005	0.010	71	69	2	0	0.023	0.004	0.003	0.2	0
		Hexachlorocyclohexa ne (HCH), beta-isomer	0.005	0.020	71	69	2	0	0.021	0.005	0.003	0.1	0
	Swine meat	DDT (sum)	0.005	0.005	25	22	3	0	0.232	0.016	0.003	1	0
		Dieldrin	0.005	0.005	58	58	0	0	0.003	0.003	0.003	.	0
			0.005	0.005	1	0	1	0	0.013	0.013	0.013	0.2	0
		Lindane (Gamma- isomer of hexachlorociclohexa ne (HCH))	0.005	0.005	25	23	2	0	0.017	0.003	0.003	0.02	0

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

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

ProductClass=Cereals

Prod. Group	*Product*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Cereals	Barley	Imidacloprid	0.010	0.010	7	7	0	0	0.005	0.005	0.005	0.1	0
			0.010	0.010	1	0	1	0	0.030	0.030	0.030	0.05	0
	Maize	Chlorpyrifos-methyl	0.010	0.010	65	63	2	0	0.020	0.005	0.005	3	0
		Fludioxonil	0.020	0.020	65	64	1	0	0.070	0.011	0.010	0.1	0
		Imidacloprid	0.010	0.010	65	63	2	0	0.010	0.005	0.005	0.1	0
	Rice	Chlorpyrifos	0.010	0.010	21	20	1	0	0.049	0.007	0.005	0.05	0
		Pirimiphos-methyl	0.010	0.010	21	18	3	0	0.029	0.007	0.005	5	0
	Rye	Imidacloprid	0.010	0.010	6	5	1	0	0.020	0.008	0.005	0.1	0
	Wheat	Bifenthrin	0.010	0.010	1	0	1	0	0.020	0.020	0.020	0.3	0
			0.010	0.010	91	91	0	0	0.005	0.005	0.005	0.5	0
		Chlorpyrifos	0.010	0.010	92	91	1	0	0.030	0.005	0.005	0.05	0
		Chlorpyrifos-methyl	0.010	0.010	90	87	3	0	0.050	0.006	0.005	3	0
			0.010	0.010	1	0	1	0	0.040	0.040	0.040	0.04	0
			0.010	0.010	1	0	1	0	0.060	0.060	0.060	0.06	0
		Imidacloprid	0.010	0.010	92	91	1	0	0.080	0.006	0.005	0.1	0

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

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

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

Prod. Group	*Product*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
Brassica vegetables	Broccoli	Chlorpyrifos	0.010	0.010	6	4	2	0	0.048	0.015	0.005	0.05	0
		Tebuconazole	0.010	0.010	6	5	1	0	0.032	0.010	0.005	1	0
	Cauliflower	Boscalid	0.010	0.020	21	20	1	0	0.050	0.011	0.010	5	0
		Chlorpyrifos	0.010	0.010	21	20	1	0	0.020	0.006	0.005	0.05	0
	Head cabbage	Chlorpyrifos-methyl	0.010	0.010	72	71	1	0	0.040	0.005	0.005	0.05	0
		Thiophanate-methyl	0.010	0.010	72	71	1	0	0.080	0.006	0.005	0.1	0
Bulb vegetables	Onions	Boscalid	0.010	0.020	75	74	1	0	0.088	0.010	0.010	5	0
		Deltamethrin	0.010	0.020	75	74	1	0	0.030	0.006	0.005	0.1	0
		Pyrimethanil	0.010	0.020	75	74	1	0	0.091	0.007	0.005	0.1	0
		Terbuthylazine	0.010	0.010	51	50	1	0	0.050	0.006	0.005	0.05	0
	Spring onions	Boscalid	0.020	0.020	37	36	1	0	0.610	0.026	0.010	6	0
		Chlorothalonil	0.010	0.010	37	36	1	0	0.030	0.006	0.005	10	0
		Chlorpyrifos	0.010	0.010	37	36	1	0	0.050	0.006	0.005	0.05	0
Citrus fruit	Grapefruit	Acetamiprid	0.010	0.010	39	36	3	0	0.047	0.008	0.005	1	0
		Boscalid	0.010	0.010	44	44	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.144	0.144	0.144	2	0
		Chlorpyrifos	0.010	0.010	45	28	17	0	0.142	0.022	0.005	0.3	0
		Difenoconazole	0.010	0.010	39	38	1	0	0.022	0.005	0.005	0.1	0
		Imazalil	0.010	0.010	39	4	19	16	21.200	5.936	3.920	5	16
		Methidathion	0.010	0.020	45	42	0	3	0.051	0.008	0.005	0.02	3
		Myclobutanil	0.010	0.020	45	44	1	0	0.027	0.006	0.005	3	0
		Prochloraz	0.010	0.010	30	30	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	9	0	9	0	0.464	0.123	0.072	10	0
		Pyraclostrobin	0.010	0.010	39	37	2	0	0.020	0.006	0.005	1	0

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

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

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

Prod. Group	*Product*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
		Pyridaben	0.010	0.010	39	37	2	0	0.102	0.009	0.005	0.5	0
		Pyrimethanil	0.010	0.020	45	36	9	0	1.492	0.086	0.005	10	0
		Thiabendazole	0.010	0.010	39	25	14	0	2.940	0.246	0.005	5	0
		Thiophanate-methyl	0.010	0.010	39	38	1	0	0.100	0.007	0.005	6	0
	Lemons	Buprofezin	0.010	0.050	38	37	1	0	0.096	0.012	0.005	1	0
		Carbendazim	0.010	0.010	24	24	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	5	0	5	0	0.128	0.076	0.060	0.7	0
		Chlorpyrifos	0.010	0.010	1	0	1	0	0.017	0.017	0.017	10	0
			0.010	0.010	37	33	4	0	0.031	0.007	0.005	0.2	0
		Fludioxonil	0.010	0.010	28	28	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	1.280	1.280	1.280	10	0
		Imazalil	0.010	0.010	29	3	26	0	3.410	0.682	0.432	5	0
		Prochloraz	0.010	0.010	27	27	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.195	0.195	0.195	10	0
			0.010	0.010	1	0	1	0	0.042	0.042	0.042	0.1	0
		Pyrimethanil	0.010	0.020	38	26	12	0	0.554	0.089	0.010	10	0
		Thiabendazole	0.010	0.010	29	10	19	0	0.992	0.086	0.024	5	0
	Mandarins	Acetamiprid	0.010	0.010	26	25	1	0	0.025	0.006	0.005	1	0
		Carbendazim	0.010	0.010	25	25	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.039	0.039	0.039	0.7	0
		Chlorpyrifos	0.010	0.010	31	31	0	0	0.005	0.005	0.005	2	0
			0.010	0.010	2	0	2	0	0.024	0.021	0.021	0.5	0
		Imazalil	0.010	0.010	26	5	21	0	1.768	0.371	0.228	5	0
		Pirimicarb	0.010	0.010	32	32	0	0	0.005	0.005	0.005	.	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
			0.010	0.010	1	0	1	0	0.049	0.049	0.049	3	0
		Prochloraz	0.010	0.010	24	24	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.031	0.031	0.031	10	0
			0.010	0.010	1	0	1	0	0.066	0.066	0.066	0.1	0
		Pyrimethanil	0.010	0.020	33	28	5	0	0.629	0.044	0.005	10	0
		Thiabendazole	0.010	0.010	25	16	9	0	0.523	0.073	0.005	5	0
			0.010	0.010	1	0	1	0	0.060	0.060	0.060	10	0
	Oranges	Acetamiprid	0.010	0.010	30	29	1	0	0.017	0.005	0.005	1	0
		Azoxystrobin	0.010	0.010	30	27	3	0	0.100	0.014	0.005	15	0
		Carbendazim	0.010	0.010	26	26	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	4	0	4	0	0.150	0.105	0.111	0.2	0
		Chlorpyrifos	0.010	0.010	39	35	4	0	0.064	0.008	0.005	0.3	0
		Imazalil	0.010	0.010	30	7	23	0	3.290	0.615	0.211	5	0
		Prochloraz	0.010	0.010	29	29	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.398	0.398	0.398	10	0
		Pyridaben	0.010	0.010	30	29	1	0	0.095	0.008	0.005	0.5	0
		Pyrimethanil	0.010	0.020	39	34	5	0	1.690	0.075	0.005	10	0
		Thiabendazole	0.010	0.010	18	15	3	0	2.130	0.128	0.005	5	0
			0.010	0.010	12	0	12	0	1.689	0.589	0.375	10	0
		Thiophanate-methyl	0.010	0.010	30	29	1	0	0.124	0.009	0.005	6	0
Cucurbits	Courgettes	Acetamiprid	0.010	0.010	41	40	1	0	0.067	0.007	0.005	0.3	0
		Carbendazim	0.010	0.010	40	40	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.090	0.090	0.090	0.1	0
		Chlorpyrifos	0.010	0.010	1	0	1	0	0.030	0.030	0.030	0.5	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
			0.010	0.010	40	39	1	0	0.018	0.005	0.005	0.05	0
		Imazalil	0.010	0.010	40	39	1	0	0.036	0.006	0.005	0.2	0
			0.010	0.010	1	0	1	0	0.025	0.025	0.025	0.3	0
		Pyrimethanil	0.010	0.010	41	40	1	0	0.012	0.005	0.005	1	0
		Thiophanate-methyl	0.010	0.010	41	40	1	0	0.090	0.007	0.005	0.1	0
	Cucumbers	Boscalid	0.010	0.020	86	85	1	0	0.015	0.010	0.010	3	0
		Chlorothalonil	0.010	0.010	85	84	1	0	0.070	0.006	0.005	1	0
			0.010	0.010	1	0	1	0	0.144	0.144	0.144	0.2	0
		Chlorpyrifos	0.010	0.010	86	83	3	0	0.050	0.006	0.005	0.05	0
		Metalaxyl	0.010	0.010	79	79	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	5	0	5	0	0.070	0.054	0.070	0.5	0
		Pyrimethanil	0.010	0.020	86	85	1	0	0.330	0.009	0.005	1	0
		Thiophanate-methyl	0.010	0.010	84	83	1	0	0.050	0.006	0.005	0.1	0
Fungi	Cultivated fungi	Boscalid	0.010	0.020	33	32	1	0	0.014	0.010	0.010	0.5	0
		Imidacloprid	0.010	0.010	33	32	1	0	0.040	0.006	0.005	0.05	0
		Prochloraz	0.010	0.020	30	30	0	0	0.010	0.010	0.010	.	0
			0.020	0.020	3	0	3	0	0.030	0.023	0.020	3	0
		Pyrimethanil	0.010	0.010	33	32	1	0	0.050	0.006	0.005	0.05	0
		Tebufenozide	0.010	0.010	31	30	1	0	0.010	0.005	0.005	0.05	0
Leafy vegetables & fresh herbs	Celery leaves	Chlorothalonil	0.010	0.010	1	0	1	0	2.210	2.210	2.210	5	0
		Triadimefon (sum of Triadimefon and Triadimenol)	0.050	0.050	1	0	1	0	0.100	0.100	0.100	0.1	0
	Lettuce	Acetamiprid	0.010	0.010	60	58	2	0	0.600	0.015	0.005	5	0
		Azoxystrobin	0.010	0.010	60	59	1	0	0.100	0.007	0.005	3	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Chlorobenzilate	0.010	0.010	56	55	1	0	0.010	0.005	0.005	0.02	0
		Chlorpyrifos	0.010	0.010	60	59	1	0	0.050	0.006	0.005	0.05	0
		Cyprodinil	0.010	0.010	58	58	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	2	0	2	0	2.940	1.475	1.475	10	0
		Dimethoate	0.010	0.020	58	58	0	0	0.010	0.010	0.010	.	0
			0.020	0.020	2	0	2	0	0.640	0.330	0.330	10	0
		Dimethomorph	0.020	0.020	53	51	2	0	0.020	0.010	0.010	10	0
			0.020	0.020	3	0	3	0	0.050	0.043	0.050	0.05	0
		Fenhexamid	0.010	0.050	60	56	4	0	0.880	0.055	0.025	40	0
		Fludioxonil	0.010	0.020	59	59	0	0	0.010	0.010	0.010	.	0
			0.020	0.020	1	0	1	0	3.540	3.540	3.540	10	0
		Imidacloprid	0.010	0.010	60	57	3	0	0.030	0.006	0.005	2	0
		Oxamyl	0.010	0.010	60	59	1	0	0.010	0.005	0.005	0.01	0
		Procymidone	0.010	0.020	60	59	1	0	0.020	0.010	0.010	0.02	0
		Pyraclostrobin	0.010	0.010	60	59	1	0	0.110	0.007	0.005	2	0
		Thiacloprid	0.010	0.020	60	59	1	0	0.520	0.018	0.010	2	0
		Thiophanate-methyl	0.010	0.010	60	59	1	0	0.080	0.006	0.005	0.1	0
		Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.050	60	58	2	0	0.100	0.025	0.025	0.1	0
	Parsley	Chlorothalonil	0.010	0.010	16	15	1	0	5.000	0.317	0.005	5	0
		Cyproconazole	0.010	0.010	16	14	2	0	0.030	0.008	0.005	0.05	0
		Dimethoate	0.020	0.020	15	15	0	0	0.010	0.010	0.010	.	0
			0.020	0.020	1	0	1	0	0.580	0.580	0.580	10	0
		Linuron	0.020	0.020	16	15	1	0	0.040	0.012	0.010	1	0
		Pendimethalin	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
			0.010	0.010	1	0	1	0	0.050	0.050	0.050	0.05	0
		Thiacloprid	0.020	0.020	16	15	1	0	0.050	0.013	0.010	5	0
		Triadimefon (sum of Triadimefon and Triadimenol)	0.050	0.050	16	14	2	0	0.100	0.032	0.025	0.1	0
	Spinach	Azoxystrobin	0.010	0.010	39	37	2	0	0.040	0.007	0.005	0.05	0
		Dimethoate	0.010	0.020	35	35	0	0	0.010	0.010	0.010	.	0
			0.020	0.020	3	0	3	0	0.980	0.603	0.780	1	0
			0.020	0.020	1	0	1	0	0.090	0.090	0.090	0.1	0
		Dimethomorph	0.020	0.020	35	35	0	0	0.010	0.010	0.010	.	0
			0.020	0.020	2	0	2	0	0.020	0.020	0.020	0.1	0
		Imidacloprid	0.010	0.010	1	0	1	0	0.040	0.040	0.040	0.1	0
			0.010	0.010	38	36	2	0	0.010	0.005	0.005	0.05	0
		Linuron	0.020	0.020	37	36	1	0	0.020	0.010	0.010	0.05	0
		Thiophanate-methyl	0.010	0.010	37	37	0	0	0.005	0.005	0.005	0.1	0
			0.010	0.010	2	0	2	0	0.040	0.040	0.040	0.05	0
Legume vegetables (fresh)	Beans (with pods)	Imidacloprid	0.010	0.010	33	32	1	0	0.060	0.007	0.005	2	0
		Methoxyfenozide	0.050	0.050	32	30	2	0	0.420	0.038	0.025	2	0
		Thiophanate-methyl	0.010	0.010	33	32	1	0	0.080	0.007	0.005	0.1	0
	Peas (without pods)	Imidacloprid	0.010	0.010	12	12	0	0	0.005	0.005	0.005	2	0
			0.010	0.010	2	0	2	0	0.240	0.135	0.135	5	0
Pome fruit	Apples	Acetamiprid	0.010	0.010	192	189	3	0	0.090	0.006	0.005	0.7	0
		Bifenthrin	0.010	0.020	208	206	2	0	0.020	0.006	0.005	0.3	0
			0.010	0.010	1	0	1	0	0.020	0.020	0.020	0.02	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Boscalid	0.010	0.020	208	203	5	0	0.252	0.012	0.010	2	0
			0.010	0.010	1	0	1	0	0.432	0.432	0.432	3	0
		Captan	0.010	0.020	204	204	0	0	0.010	0.006	0.005	.	0
			0.020	0.020	5	0	5	0	0.277	0.122	0.084	3	0
		Carbendazim	0.010	0.010	181	181	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	11	0	11	0	0.200	0.097	0.060	0.2	0
		Chlorothalonil	0.010	0.010	209	206	3	0	0.027	0.005	0.005	1	0
		Chlorpyrifos	0.010	0.010	1	0	1	0	0.047	0.047	0.047	2	0
			0.010	0.010	1	0	1	0	0.016	0.016	0.016	0.2	0
			0.010	0.010	206	185	21	0	0.460	0.013	0.005	0.5	0
			0.010	0.010	1	0	1	0	0.010	0.010	0.010	0.01	0
		Chlorpyrifos-methyl	0.010	0.010	207	197	10	0	0.060	0.006	0.005	0.5	0
			0.010	0.010	1	0	1	0	0.020	0.020	0.020	0.02	0
			0.010	0.010	1	0	1	0	0.040	0.040	0.040	0.04	0
		Cyprodinil	0.010	0.010	191	183	8	0	0.080	0.006	0.005	1	0
			0.010	0.010	1	0	1	0	0.170	0.170	0.170	0.17	0
		Deltamethrin	0.010	0.020	209	207	2	0	0.040	0.006	0.005	0.2	0
		Difenoconazole	0.020	0.020	1	0	1	0	0.020	0.020	0.020	0.1	0
			0.010	0.020	191	190	1	0	0.017	0.009	0.010	0.5	0
		Dimethoate	0.010	0.020	207	207	0	0	0.010	0.009	0.010	.	0
			0.010	0.010	2	0	1	1	0.037	0.028	0.028	0.02	1
		Etofenprox	0.020	0.020	191	190	1	0	0.022	0.010	0.010	1	0
			0.020	0.020	1	0	1	0	0.035	0.035	0.035	0.5	0
		Fludioxonil	0.010	0.020	192	189	3	0	0.110	0.010	0.010	5	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Fluquinconazole	0.050	0.050	160	159	1	0	0.050	0.025	0.025	0.1	0
		Folpet	0.020	0.020	46	46	0	0	0.010	0.010	0.010	.	0
			0.020	0.020	2	0	2	0	0.240	0.139	0.139	3	0
			0.020	0.020	1	0	1	0	0.027	0.027	0.027	0.5	0
		Imazalil	0.010	0.010	192	191	1	0	0.025	0.005	0.005	2	0
		Imidacloprid	0.010	0.010	192	191	1	0	0.050	0.005	0.005	0.5	0
		Iprodione	0.010	0.010	49	48	1	0	0.209	0.009	0.005	5	0
		Myclobutanil	0.010	0.020	209	207	2	0	0.030	0.009	0.010	0.5	0
		Phosalone	0.010	0.050	209	208	1	0	0.025	0.010	0.010	0.05	0
		Pirimicarb	0.010	0.010	208	208	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.056	0.056	0.056	2	0
		Propargite	0.020	0.050	208	201	7	0	0.729	0.022	0.010	3	0
			0.020	0.020	1	0	1	0	0.500	0.500	0.500	0.5	0
		Pyraclostrobin	0.010	0.010	1	0	1	0	0.036	0.036	0.036	0.2	0
			0.010	0.010	191	188	3	0	0.082	0.006	0.005	0.3	0
		Pyridaben	0.010	0.050	192	191	1	0	0.040	0.022	0.025	0.5	0
		Pyrimethanil	0.010	0.020	209	205	4	0	0.020	0.006	0.005	5	0
		Tebuconazole	0.010	0.050	209	204	5	0	0.360	0.013	0.010	1	0
		Tebufenpyrad	0.010	0.050	191	190	1	0	0.049	0.022	0.025	0.2	0
			0.010	0.010	1	0	1	0	0.030	0.030	0.030	0.5	0
		Tetraconazole	0.020	0.020	160	159	1	0	0.030	0.010	0.010	0.3	0
		Thiacloprid	0.010	0.020	191	190	1	0	0.050	0.009	0.010	0.3	0
			0.010	0.010	1	0	1	0	0.025	0.025	0.025	0.5	0
		Thiophanate-methyl	0.010	0.010	192	189	3	0	0.104	0.006	0.005	0.5	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Trifloxystrobin	0.010	0.020	192	191	1	0	0.018	0.009	0.010	0.5	0
	Pears	Bitertanol	0.010	0.020	46	45	1	0	0.182	0.012	0.010	2	0
		Boscalid	0.010	0.020	50	47	3	0	0.070	0.011	0.010	2	0
		Carbendazim	0.010	0.010	44	44	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	2	0	2	0	0.180	0.096	0.096	0.2	0
		Chlorothalonil	0.010	0.010	50	48	2	0	0.090	0.007	0.005	1	0
		Chlorpyrifos	0.010	0.010	50	46	4	0	0.090	0.008	0.005	0.5	0
		Fenoxycarb	0.010	0.050	46	45	1	0	0.029	0.019	0.025	1	0
		Imazalil	0.010	0.010	45	45	0	0	0.005	0.005	0.005	2	0
			0.010	0.010	1	0	1	0	0.020	0.020	0.020	0.2	0
		Imidacloprid	0.010	0.010	46	43	3	0	0.190	0.014	0.005	0.5	0
		Phosmet	0.010	0.050	49	49	0	0	0.025	0.007	0.005	.	0
			0.010	0.010	1	0	1	0	0.014	0.014	0.014	0.2	0
		Thiabendazole	0.010	0.020	46	45	1	0	0.119	0.011	0.010	5	0
		Thiacloprid	0.010	0.020	46	44	2	0	0.013	0.009	0.010	0.3	0
	Quinces	Boscalid	0.010	0.020	13	12	1	0	0.039	0.008	0.005	2	0
		Carbendazim	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.029	0.029	0.029	0.2	0
		Chlorpyrifos	0.010	0.010	2	0	2	0	0.452	0.236	0.236	5	0
			0.010	0.010	11	11	0	0	0.005	0.005	0.005	0.5	0
		Cypermethrin (sum)	0.010	0.010	13	12	1	0	0.162	0.017	0.005	1	0
		Imazalil	0.010	0.010	12	7	5	0	0.456	0.055	0.005	2	0
			0.010	0.010	1	0	1	0	0.028	0.028	0.028	5	0
		Imidacloprid	0.010	0.010	13	12	1	0	0.270	0.025	0.005	0.5	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Phosmet	0.010	0.010	11	11	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	2	0	2	0	0.141	0.079	0.079	0.2	0
		Pyrimethanil	0.010	0.010	13	12	1	0	0.031	0.007	0.005	5	0
		Tebuconazole	0.010	0.020	13	12	1	0	0.119	0.014	0.005	0.5	0
Potatoes	Potatoes	Boscalid	0.010	0.020	164	163	1	0	0.030	0.010	0.010	2	0
		Chlorpropham	0.010	0.020	156	148	8	0	1.680	0.025	0.010	10	0
			0.020	0.020	1	0	1	0	2.010	2.010	2.010	2.01	0
		Chlorpyrifos-methyl	0.010	0.010	164	163	1	0	0.020	0.005	0.005	0.05	0
		DDT (sum)	0.010	0.040	164	163	1	0	0.040	0.006	0.005	0.05	0
		Imazalil	0.010	0.010	157	156	1	0	0.064	0.005	0.005	3	0
		Pyrimethanil	0.010	0.020	164	163	1	0	0.020	0.005	0.005	0.05	0
		Terbuthylazine	0.010	0.010	144	143	1	0	0.050	0.005	0.005	0.1	0
		Thiabendazole	0.010	0.020	157	156	1	0	0.020	0.010	0.010	15	0
Root and tuber vegetables (except tropical)	Carrots	Bifenthrin	0.010	0.020	72	71	1	0	0.031	0.006	0.005	0.05	0
		Boscalid	0.010	0.020	72	69	3	0	0.029	0.009	0.010	2	0
		Chlorpyrifos	0.010	0.010	72	64	8	0	0.100	0.009	0.005	0.1	0
		Difenoconazole	0.010	0.020	62	61	1	0	0.012	0.009	0.010	0.3	0
		Imazalil	0.010	0.010	62	61	1	0	0.038	0.006	0.005	0.05	0
		Imidacloprid	0.010	0.010	62	61	1	0	0.030	0.005	0.005	0.5	0
		Iprodione	0.010	0.010	24	23	1	0	0.021	0.006	0.005	0.5	0
		Tebuconazole	0.010	0.050	72	71	1	0	0.025	0.011	0.010	0.5	0
	Celeriac	Chlorothalonil	0.010	0.010	3	2	1	0	0.032	0.014	0.005	1	0
	Radishes	Chlorpyrifos	0.010	0.010	40	38	2	0	0.010	0.005	0.005	0.2	0
		Imidacloprid	0.010	0.010	40	39	1	0	0.020	0.005	0.005	0.5	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
Solanacea (e.g. tomatoes, peppers)	Aubergines	Chlorothalonil	0.010	0.010	52	51	1	0	1.550	0.035	0.005	2	0
		Imazalil	0.010	0.010	49	48	1	0	0.049	0.006	0.005	0.05	0
		Pyridaben	0.010	0.050	49	48	1	0	0.038	0.022	0.025	0.2	0
		Tebuconazole	0.010	0.050	52	50	2	0	0.087	0.012	0.010	0.5	0
	Peppers	Acetamiprid	0.010	0.010	1	0	1	0	0.026	0.026	0.026	0.1	0
			0.010	0.010	180	175	5	0	0.206	0.007	0.005	0.3	0
		Boscalid	0.010	0.020	185	173	12	0	0.374	0.011	0.010	3	0
		Carbendazim	0.010	0.010	180	180	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.039	0.039	0.039	0.1	0
		Chlorpyrifos	0.010	0.010	185	179	6	0	0.480	0.011	0.005	0.5	0
		Chlorpyrifos-methyl	0.010	0.010	185	184	1	0	0.060	0.005	0.005	0.5	0
		Cyprodinil	0.010	0.010	181	180	1	0	0.020	0.005	0.005	1	0
		Diazinon	0.010	0.010	185	184	1	0	0.050	0.005	0.005	0.05	0
		Fenhexamid	0.010	0.050	181	180	1	0	0.650	0.020	0.025	2	0
		Iprodione	0.010	0.010	76	75	1	0	0.126	0.007	0.005	5	0
		Lambda-Cyhalothrin	0.010	0.020	185	184	1	0	0.020	0.008	0.010	0.1	0
		Pirimiphos-methyl	0.010	0.010	184	184	0	0	0.005	0.005	0.005	1	0
			0.010	0.010	1	0	1	0	0.051	0.051	0.051	0.3	0
		Pyraclostrobin	0.010	0.010	181	179	2	0	0.063	0.005	0.005	0.5	0
		Pyridaben	0.010	0.050	181	178	3	0	0.046	0.017	0.025	0.5	0
		Tebuconazole	0.010	0.050	185	182	3	0	0.121	0.010	0.010	0.5	0
		Tebufenpyrad	0.010	0.050	181	180	1	0	0.186	0.018	0.025	0.5	0
		Tetraconazole	0.020	0.020	107	107	0	0	0.010	0.010	0.010	0.1	0
			0.020	0.020	2	0	2	0	0.040	0.040	0.040	0.5	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Thiophanate-methyl	0.010	0.010	181	178	3	0	0.080	0.006	0.005	0.1	0
	Tomatoes	Acetamiprid	0.010	0.010	1	0	1	0	0.063	0.063	0.063	3	0
			0.010	0.010	118	115	3	0	0.050	0.006	0.005	0.15	0
		Bifenthrin	0.010	0.020	125	125	0	0	0.010	0.005	0.005	.	0
			0.020	0.020	1	0	1	0	0.050	0.050	0.050	0.3	0
		Boscalid	0.010	0.020	125	121	4	0	0.193	0.012	0.010	3	0
			0.010	0.010	1	0	1	0	0.200	0.200	0.200	0.3	0
		Buprofezin	0.010	0.050	126	125	1	0	0.025	0.021	0.025	1	0
		Chlorothalonil	0.010	0.010	126	114	12	0	0.332	0.017	0.005	2	0
		Chlorpyrifos	0.010	0.010	126	123	3	0	0.332	0.008	0.005	0.5	0
		Cyprodinil	0.010	0.010	119	116	3	0	0.040	0.006	0.005	1	0
		Deltamethrin	0.010	0.020	126	125	1	0	0.035	0.005	0.005	0.3	0
		Fenhexamid	0.010	0.050	119	118	1	0	0.650	0.026	0.025	1	0
		Fludioxonil	0.010	0.020	119	118	1	0	0.060	0.009	0.010	1	0
		Imazalil	0.010	0.010	119	117	2	0	0.362	0.008	0.005	0.5	0
		Imidacloprid	0.010	0.010	119	116	3	0	0.090	0.006	0.005	0.5	0
		Indoxacarb as sum of the isomers S and R	0.010	0.020	119	118	1	0	0.025	0.009	0.010	0.5	0
		Iprodione	0.010	0.010	31	29	2	0	0.225	0.013	0.005	5	0
		Iprovalicarb	0.010	0.010	119	118	1	0	0.050	0.005	0.005	1	0
		Procymidone	0.010	0.020	126	125	1	0	0.020	0.009	0.010	0.02	0
		Propargite	0.020	0.050	126	123	3	0	0.755	0.021	0.010	2	0
		Pyridaben	0.010	0.050	119	115	4	0	0.121	0.022	0.025	0.3	0
		Pyrimethanil	0.010	0.020	125	125	0	0	0.010	0.005	0.005	1	0
			0.010	0.010	1	0	1	0	0.040	0.040	0.040	0.1	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Tebuconazole	0.010	0.050	126	121	5	0	0.139	0.012	0.010	1	0
		Thiophanate-methyl	0.010	0.010	116	116	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	3	0	3	0	0.040	0.033	0.040	1	0
Stem vegetables	Celery	Boscalid	0.010	0.020	33	33	0	0	0.010	0.009	0.010	.	0
			0.020	0.020	1	0	1	0	0.040	0.040	0.040	2	0
		Chlorothalonil	0.010	0.010	33	33	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.110	0.110	0.110	1	0
		Difenoconazole	0.010	0.010	1	0	1	0	0.034	0.034	0.034	2	0
			0.010	0.020	33	33	0	0	0.010	0.009	0.010	5	0
		Imazalil	0.010	0.010	34	33	1	0	0.040	0.006	0.005	0.05	0
		Tebuconazole	0.010	0.020	33	33	0	0	0.010	0.009	0.010	0.3	0
			0.010	0.010	1	0	1	0	0.037	0.037	0.037	0.5	0
	Leek	Boscalid	0.010	0.020	19	18	1	0	0.030	0.011	0.010	5	0
		Kresoxim-methyl	0.020	0.020	19	18	1	0	0.050	0.012	0.010	5	0
Stone fruit	Apricots	Bitertanol	0.010	0.020	24	23	1	0	0.063	0.012	0.010	1	0
		Captan	0.010	0.020	24	23	1	0	0.480	0.025	0.005	4	0
		Carbendazim	0.010	0.010	23	23	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.024	0.024	0.024	0.2	0
		Chlorpyrifos	0.010	0.010	24	22	2	0	0.040	0.008	0.005	0.05	0
		Cyprodinil	0.010	0.010	24	22	2	0	0.080	0.010	0.005	2	0
		Fludioxonil	0.010	0.020	24	23	1	0	0.110	0.014	0.010	5	0
		Imidacloprid	0.010	0.010	24	23	1	0	0.030	0.006	0.005	0.5	0
		Lambda-Cyhalothrin	0.010	0.020	24	22	2	0	0.030	0.011	0.010	0.2	0
		Propargite	0.020	0.050	24	23	1	0	0.430	0.029	0.010	4	0

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

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

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

Prod. Group	*Product*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*MRL*	*Non Compliant*
		Tebuconazole	0.010	0.020	24	22	2	0	0.240	0.021	0.010	1	0
	Cherries	Etofenprox	0.020	0.020	55	54	1	0	0.270	0.015	0.010	1	0
		Fludioxonil	0.020	0.020	55	54	1	0	0.060	0.011	0.010	5	0
		Imidacloprid	0.010	0.010	55	54	1	0	0.050	0.006	0.005	0.5	0
		Lambda-Cyhalothrin	0.020	0.020	55	53	2	0	0.070	0.011	0.010	0.3	0
		Tebuconazole	0.020	0.020	55	51	4	0	0.270	0.023	0.010	5	0
		Thiacloprid	0.020	0.020	55	54	1	0	0.170	0.013	0.010	0.3	0
	Peaches	Boscalid	0.010	0.020	25	21	4	0	0.222	0.020	0.010	3	0
		Cyprodinil	0.010	0.010	23	20	3	0	0.050	0.008	0.005	2	0
		Etofenprox	0.020	0.020	1	0	1	0	0.060	0.060	0.060	1	0
			0.020	0.020	22	21	1	0	0.057	0.012	0.010	0.5	0
		Iprodione	0.010	0.010	13	12	1	0	0.203	0.020	0.005	3	0
		Phosmet	0.010	0.050	24	24	0	0	0.025	0.007	0.005	.	0
			0.010	0.010	1	0	1	0	0.017	0.017	0.017	1	0
		Propargite	0.020	0.050	25	24	1	0	0.219	0.026	0.025	4	0
		Pyraclostrobin	0.010	0.010	23	22	1	0	0.018	0.006	0.005	0.2	0
		Tebuconazole	0.010	0.050	24	20	4	0	0.240	0.029	0.010	1	0
			0.010	0.010	1	0	1	0	0.027	0.027	0.027	0.3	0
		Thiacloprid	0.010	0.020	23	22	1	0	0.016	0.008	0.010	0.3	0
	Plums	Chlorpyrifos	0.010	0.010	61	59	2	0	0.030	0.006	0.005	0.2	0
		Imazalil	0.010	0.010	61	60	1	0	0.034	0.005	0.005	0.05	0
		Procymidone	0.010	0.020	61	60	1	0	0.020	0.010	0.010	0.02	0
		Pyrimethanil	0.010	0.010	61	60	1	0	0.059	0.006	0.005	3	0
Strawberries	Strawberries	Boscalid	0.010	0.020	25	22	3	0	1.580	0.104	0.010	10	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Chlorothalonil	0.010	0.010	23	23	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	2	0	2	0	0.100	0.095	0.095	3	0
		Cyprodinil	0.010	0.010	25	20	5	0	0.600	0.060	0.005	5	0
		Fenhexamid	0.010	0.050	25	24	1	0	1.370	0.077	0.025	5	0
		Fludioxonil	0.010	0.020	25	21	4	0	0.790	0.068	0.010	3	0
		Imazalil	0.010	0.010	25	24	0	1	0.085	0.008	0.005	0.05	1
		Imidacloprid	0.010	0.010	25	24	1	0	0.020	0.006	0.005	0.5	0
		Mepanipyrim	0.010	0.010	21	21	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	2	0	2	0	0.230	0.210	0.210	2	0
		Pyraclostrobin	0.010	0.010	25	24	1	0	0.130	0.010	0.005	1	0
		Pyrimethanil	0.010	0.010	25	24	1	0	0.028	0.006	0.005	5	0
		Thiacloprid	0.010	0.020	25	24	1	0	0.020	0.010	0.010	1	0
		Thiophanate-methyl	0.010	0.010	25	24	1	0	0.040	0.006	0.005	0.1	0
		Triadimefon (sum of Triadimefon and Triadimenol)	0.010	0.050	25	24	1	0	0.050	0.024	0.025	0.5	0
Table and wine grapes	Commodity not relevant	Boscalid	0.010	0.010	16	12	4	0	0.335	0.032	0.005	5	0
		Chlorothalonil	0.010	0.010	15	15	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.167	0.167	0.167	3	0
		Chlorpyrifos	0.010	0.010	16	14	2	0	0.265	0.022	0.005	0.5	0
		Imazalil	0.010	0.010	16	15	1	0	0.040	0.007	0.005	0.05	0
		Lambda-Cyhalothrin	0.010	0.010	16	15	1	0	0.019	0.006	0.005	0.2	0
		Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	0.010	0.010	16	15	1	0	0.039	0.007	0.005	0.3	0
		Penconazole	0.010	0.010	16	15	1	0	0.051	0.008	0.005	0.2	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Pyrimethanil	0.010	0.010	16	14	2	0	1.735	0.114	0.005	5	0
		Trifloxystrobin	0.010	0.010	16	15	1	0	0.064	0.009	0.005	5	0
	Table grapes	Acetamiprid	0.010	0.010	64	63	1	0	0.045	0.006	0.005	0.2	0
		Azoxystrobin	0.010	0.010	64	62	2	0	0.072	0.006	0.005	2	0
		Bifenthrin	0.010	0.020	76	74	2	0	0.030	0.006	0.005	0.2	0
		Chlorpyrifos	0.010	0.010	76	73	3	0	0.160	0.009	0.005	0.5	0
		Cypermethrin (sum)	0.010	0.050	76	75	1	0	0.190	0.011	0.005	0.5	0
		Cyprodinil	0.010	0.010	64	59	5	0	0.270	0.017	0.005	5	0
		Dimethomorph	0.020	0.020	55	55	0	0	0.010	0.010	0.010	3	0
			0.020	0.020	2	0	2	0	0.020	0.020	0.020	0.05	0
		Fenhexamid	0.010	0.050	64	63	1	0	0.100	0.024	0.025	5	0
		Folpet	0.020	0.020	19	18	0	1	0.760	0.049	0.010	0.02	1
		Lambda-Cyhalothrin	0.010	0.020	76	75	1	0	0.060	0.009	0.010	0.2	0
		Metalaxyl	0.010	0.010	57	57	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	7	0	7	0	0.040	0.030	0.030	2	0
		Myclobutanil	0.010	0.020	75	75	0	0	0.010	0.010	0.010	1	0
			0.010	0.010	1	0	1	0	0.020	0.020	0.020	3	0
		Penconazole	0.010	0.010	64	62	2	0	0.020	0.005	0.005	0.2	0
		Procymidone	0.010	0.020	76	75	0	1	0.088	0.011	0.010	0.02	1
		Propargite	0.020	0.050	76	75	1	0	0.230	0.017	0.010	7	0
		Pyrimethanil	0.010	0.020	76	72	4	0	1.210	0.023	0.005	5	0
		Tebuconazole	0.010	0.050	75	74	1	0	0.030	0.012	0.010	2	0
			0.010	0.010	1	0	1	0	0.038	0.038	0.038	3	0
		Tetraconazole	0.020	0.020	1	0	1	0	0.020	0.020	0.020	3	0

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
			0.020	0.020	56	56	0	0	0.010	0.010	0.010	0.5	0
	Wine grapes	Azoxystrobin	0.010	0.010	73	69	4	0	0.060	0.008	0.005	2	0
		Boscalid	0.020	0.020	73	69	4	0	1.000	0.048	0.010	5	0
		Cyprodinil	0.010	0.010	73	61	12	0	0.300	0.022	0.005	5	0
		Dimethomorph	0.020	0.020	68	68	0	0	0.010	0.010	0.010	3	0
			0.020	0.020	5	0	5	0	0.030	0.024	0.020	0.05	0
		Fenhexamid	0.050	0.050	2	0	2	0	0.210	0.210	0.210	4	0
			0.050	0.050	71	66	5	0	0.390	0.041	0.025	5	0
		Fludioxonil	0.020	0.020	73	71	2	0	0.590	0.024	0.010	4	0
		Metalaxyl	0.010	0.010	70	70	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	3	0	3	0	0.220	0.103	0.050	1	0
		Pyrimethanil	0.010	0.010	73	66	7	0	0.260	0.019	0.005	5	0
		Tetraconazole	0.020	0.020	73	69	4	0	0.090	0.012	0.010	0.5	0
Tropical and subtropical fruit	Bananas	Bitertanol	0.010	0.010	23	22	1	0	0.029	0.006	0.005	3	0
		Fenhexamid	0.010	0.010	23	22	1	0	0.048	0.007	0.005	0.05	0
		Imazalil	0.010	0.010	23	6	17	0	0.495	0.091	0.058	2	0
		Myclobutanil	0.010	0.020	33	31	2	0	0.047	0.008	0.005	2	0
		Thiabendazole	0.010	0.010	23	4	19	0	0.320	0.082	0.041	5	0
	Kiwi	Imazalil	0.010	0.010	10	8	2	0	0.049	0.013	0.005	0.05	0
	Mangoes	Kresoxim-methyl	0.020	0.020	1	0	1	0	0.027	0.027	0.027	0.05	0
		Prochloraz	0.010	0.010	1	0	1	0	0.028	0.028	0.028	5	0
		Thiabendazole	0.010	0.010	1	0	1	0	0.147	0.147	0.147	5	0
	Pineapples	Propiconazole	0.010	0.050	8	7	1	0	0.048	0.013	0.005	0.05	0
	Pomegranate	Acetamiprid	0.010	0.010	13	11	0	2	0.031	0.008	0.005	0.01	2

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

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

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

Prod. Group	Product	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
		Boscalid	0.010	0.010	1	0	1	0	0.026	0.026	0.026	0.1	0
			0.010	0.010	12	11	1	0	0.029	0.007	0.005	0.05	0
		Carbendazim	0.010	0.010	12	12	0	0	0.005	0.005	0.005	.	0
			0.010	0.010	1	0	1	0	0.027	0.027	0.027	0.1	0
		Chlorpyrifos	0.010	0.010	13	12	1	0	0.040	0.008	0.005	0.05	0
		Imazalil	0.010	0.010	1	0	1	0	0.030	0.030	0.030	0.03	0
			0.010	0.010	12	8	2	2	0.149	0.031	0.005	0.05	2
		Pyraclostrobin	0.010	0.010	13	12	1	0	0.016	0.006	0.005	0.02	0
		tau-Fluvalinate	0.010	0.010	13	12	0	1	0.080	0.011	0.005	0.01	1

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

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

ProductClass=Baby food

Prod. Group	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	MRL	Non Compliant
Foodgroup not relevant	Cereal based baby food	Processed	DDE, p,p-	0.002	0.002	9	9	0	0	0.001	0.001	0.001	.	0
				0.002	0.002	2	0	2	0	0.006	0.005	0.005	0.01	0
			Hexachlorocyclohexa ne (HCH), beta- isomer	0.001	0.001	8	8	0	0	0.001	0.001	0.001	.	0
				0.001	0.001	3	0	3	0	0.005	0.003	0.003	0.01	0
			Mevinphos (sum of E - and Z-isomers)	0.000	0.000	10	10	0	0	0.000	0.000	0.000	.	0
				0.000	0.000	1	0	1	0	0.000	0.000	0.000	0.01	0
			Phenthoate	0.000	0.000	7	7	0	0	0.000	0.000	0.000	.	0
				0.000	0.000	4	0	4	0	0.004	0.003	0.004	0.01	0
			Phorate	0.000	0.000	10	10	0	0	0.000	0.000	0.000	.	0
				0.000	0.000	1	0	1	0	0.003	0.003	0.003	0.01	0
			Phosmet	0.000	0.000	9	9	0	0	0.000	0.000	0.000	.	0
				0.000	0.000	2	0	2	0	0.001	0.001	0.001	0.01	0
			alpha-Endosulfan	0.001	0.001	5	5	0	0	0.001	0.001	0.001	.	0
				0.001	0.001	6	0	6	0	0.002	0.002	0.002	0.01	0
			beta-Endosulfan	0.001	0.001	9	9	0	0	0.001	0.001	0.001	.	0
				0.001	0.001	2	0	2	0	0.003	0.003	0.003	0.01	0

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

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

ProductClass=Cereals

Prod. Group	Product	Treatment	Compound	Min LOQ	Max LOQ	Total	Below LOQ	Between LOQ and MRL	Above MRL	Max Residue Level	Mean Residue Level	Median Residue Level	Non Compliant
Cereals	Wheat	Milling	Chlorpyrifos	0.010	0.010	10	9	1	0	0.029	0.007	0.005	0

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

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

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

Prod. Group	*Product*	*Treatment*	*Compound*	*Min LOQ*	*Max LOQ*	*Total*	*Below LOQ*	*Between LOQ and MRL*	*Above MRL*	*Max Residue Level*	*Mean Residue Level*	*Median Residue Level*	*Non Compliant*
Citrus fruit	Oranges	Juicing	Carbendazim	0.010	0.010	8	7	1	0	0.015	0.006	0.005	0
			Imazalil	0.010	0.010	8	4	4	0	0.065	0.031	0.025	0

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

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

Strategy=Enforcement

Lab Sample Code	*Orig Country*	*Product*	*Sampling Point*	*Treatment*	*Organic*	*Residue*	*LOQ*	*Level*	*Unit*	*MRL*	*Result Evaluation*
RO321-ANSVSA-30129	CN	Grapefruit	Wholesale	Unprocessed		Methidathion	0.010	0.055	mg/kg	0.02	Non compliant
RO321-ANSVSA-31476	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.680	mg/kg	5.00	Non compliant
RO321-ANSVSA-31493	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.970	mg/kg	5.00	Non compliant
RO321-ANSVSA-31619	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	8.030	mg/kg	5.00	Non compliant

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

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

Strategy=Surveillance

Lab Sample Code	Orig Country	Product	Sampling Point	Treatment	Organic	Residue	LOQ	Level	Unit	MRL	Result Evaluation
RO321-ANSVSA-31504	RO	Apples	Wholesale	Unprocessed		Dimethoate	0.010	0.037	mg/kg	0.02	Non compliant
RO321-ANSVSA-30018	CN	Grapefruit	Wholesale	Unprocessed		Methidathion	0.010	0.051	mg/kg	0.02	Non compliant
RO321-ANSVSA-30037	CN	Grapefruit	Wholesale	Unprocessed		Methidathion	0.010	0.036	mg/kg	0.02	Non compliant
RO321-ANSVSA-30073	CN	Grapefruit	Wholesale	Unprocessed		Methidathion	0.010	0.043	mg/kg	0.02	Non compliant
RO321-ANSVSA-30157	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	8.230	mg/kg	5.00	Non compliant
RO321-ANSVSA-30173-5	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	12.480	mg/kg	5.00	Non compliant
RO321-ANSVSA-30189	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	21.200	mg/kg	5.00	Non compliant
RO321-ANSVSA-31314	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	13.700	mg/kg	5.00	Non compliant
RO321-ANSVSA-31320	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	11.700	mg/kg	5.00	Non compliant
RO321-ANSVSA-31322	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.400	mg/kg	5.00	Non compliant
RO321-ANSVSA-31357	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	12.960	mg/kg	5.00	Non compliant
RO321-ANSVSA-31363	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.600	mg/kg	5.00	Non compliant
RO321-ANSVSA-31390	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	17.480	mg/kg	5.00	Non compliant
RO321-ANSVSA-31425	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	6.900	mg/kg	5.00	Non compliant
RO321-ANSVSA-31444	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.150	mg/kg	5.00	Non compliant
RO321-ANSVSA-31479-3	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.978	mg/kg	5.00	Non compliant
RO321-ANSVSA-31484	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.990	mg/kg	5.00	Non compliant
RO321-ANSVSA-31496	CN	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.560	mg/kg	5.00	Non compliant
RO321-ANSVSA-31502-1	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.920	mg/kg	5.00	Non compliant
RO321-ANSVSA-31573	TR	Grapefruit	Wholesale	Unprocessed		Imazalil	0.010	9.935	mg/kg	5.00	Non compliant
RO321-ANSVSA-30030	TR	Pomegranate	Wholesale	Unprocessed		Acetamiprid	0.010	0.031	mg/kg	0.01	Non compliant
RO321-ANSVSA-31348	EG	Pomegranate	Wholesale	Unprocessed		Imazalil	0.010	0.149	mg/kg	0.05	Non compliant
RO321-ANSVSA-31385-7	TR	Pomegranate	Wholesale	Unprocessed		Acetamiprid	0.010	0.017	mg/kg	0.01	Non compliant
RO321-ANSVSA-31419	TR	Pomegranate	Wholesale	Unprocessed		tau-Fluvalinate	0.010	0.080	mg/kg	0.01	Non compliant
RO321-ANSVSA-31479-1	TR	Pomegranate	Wholesale	Unprocessed		Imazalil	0.010	0.098	mg/kg	0.05	Non compliant

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

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

Strategy=Surveillance

Lab Sample Code	*Orig Country*	*Product*	*Sampling Point*	*Treatment*	*Organic*	*Residue*	*LOQ*	*Level*	*Unit*	*MRL*	*Result Evaluation*
RO321-ANSVSA-30173-1	TR	Strawberries	Wholesale	Unprocessed		Imazalil	0.010	0.085	mg/kg	0.05	Non compliant
RO321-ANSVSA-30646	ZA	Table grapes	Wholesale	Unprocessed		Folpet	0.020	0.760	mg/kg	0.02	Non compliant
RO321-ANSVSA-30646	ZA	Table grapes	Wholesale	Unprocessed		Procymidone	0.010	0.088	mg/kg	0.02	Non compliant

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

Table E1: Number of residues detected by product

Product Class	*Product*	*Processed*	*n0*	*n1*	*n2*	*n3*	*n4*	*n5*	*n6*	*n7*
Animal products	Bovine fat		11	3	1	2	.	.	.	.
Animal products	Bovine meat		19	.	.	.	.	.	.	.
Animal products	Cattle milk and milk products	Y	16	.	.	.	.	.	.	.
Animal products	Chicken eggs		41	3	1	.	.	.	.	.
Animal products	Commodity not relevant		30	4	6	.	.	.	.	.
Animal products	Goat fat		2	.	.	.	.	.	.	.
Animal products	Honey		70	.	.	.	.	.	.	.
Animal products	Honey	Y	21	.	.	.	.	.	.	.
Animal products	Horse fat		5	1	.	.	.	.	.	.
Animal products	Horse meat		4	.	.	.	.	.	.	.
Animal products	Milk and milk products		13	3	4	3	.	.	.	.
Animal products	Other farm animals: Fat		.	1	.	.	.	.	.	.
Animal products	Poultry fat		60	4	5	.	.	.	.	.
Animal products	Poultry meat		50	.	.	.	.	.	.	.
Animal products	Quail eggs		2	.	.	.	.	.	.	.
Animal products	Sheep fat		11	1	.	.	.	.	.	.
Animal products	Sheep meat		3	.	.	.	.	.	.	.
Animal products	Swine fat		73	6	4	.	.	.	.	.
Animal products	Swine meat		63	2	2	.	.	.	.	.
Baby food	Cereal based baby food	Y	6	5	.	.	.	.	.	.
Cereals	Barley		7	1	.	.	.	.	.	.
Cereals	Maize		60	5	.	.	.	.	.	.
Cereals	Rice		17	4	.	.	.	.	.	.
Cereals	Rye		5	1	.	.	.	.	.	.
Cereals	Wheat		86	8	.	.	.	.	.	.
Cereals	Wheat	Y	9	1	.	.	.	.	.	.
Fish products	Commodity not relevant		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*
Fruits and nuts	Apples		136	45	16	11	1	.	.	1
Fruits and nuts	Apricots		15	6	2	1	.	.	.	.
Fruits and nuts	Bananas		10	7	15	1	.	.	.	.
Fruits and nuts	Blueberries		1	.	.	.	.	.	.	.
Fruits and nuts	Cherries		45	10	.	.	.	.	.	.
Fruits and nuts	Chestnuts		1	.	.	.	.	.	.	.
Fruits and nuts	Commodity not relevant		8	4	3	.	1	.	.	.
Fruits and nuts	Grapefruit		7	17	31	30	9	2	.	.
Fruits and nuts	Kiwi		12	2	.	.	.	.	.	.
Fruits and nuts	Lemons		23	20	39	33	15	1	.	.
Fruits and nuts	Mandarins		13	18	27	13	7	.	.	.
Fruits and nuts	Mangoes		.	.	1	.	.	.	.	.
Fruits and nuts	Oranges		15	8	12	8	2	1	.	.
Fruits and nuts	Oranges	Y	4	4	.	.	.	.	.	.
Fruits and nuts	Peaches		13	7	4	1	.	.	.	.
Fruits and nuts	Pears		37	11	1	1	1	1	.	.
Fruits and nuts	Pineapples		7	1	.	.	.	.	.	.
Fruits and nuts	Plums		56	5	.	.	.	.	.	.
Fruits and nuts	Pomegranate		18	8	3	2	.	.	.	.
Fruits and nuts	Quinces		10	9	3	.	.	.	.	.
Fruits and nuts	Strawberries		14	4	5	.	1	.	1	.
Fruits and nuts	Table grapes		51	17	6	.	1	1	.	.
Fruits and nuts	Wine grapes		49	17	2	2	.	3	1	.
Other plant products	Beans, dry		55	.	.	.	.	.	.	.
Other plant products	Lentils, dry		1	.	.	.	.	.	.	.
Other plant products	Olives (oil production)	Y	14	.	.	.	.	.	.	.
Other plant products	Sugar beet (root)		2	.	.	.	.	.	.	.

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*
Vegetables	Aubergines		48	3	1	.	.	.	.	.
Vegetables	Beans (with pods)		30	4	.	.	.	.	.	.
Vegetables	Beetroot		22	.	.	.	.	.	.	.
Vegetables	Broccoli		4	1	1	.	.	.	.	.
Vegetables	Carrots		60	16	3	.	.	.	.	.
Vegetables	Cauliflower		19	2	.	.	.	.	.	.
Vegetables	Celeriac		2	1	.	.	.	.	.	.
Vegetables	Celery		29	5	.	.	.	.	.	.
Vegetables	Celery leaves		.	.	1	.	.	.	.	.
Vegetables	Courgettes		67	5	2	.	.	.	.	.
Vegetables	Cucumbers		80	12	3	2	.	.	.	.
Vegetables	Cultivated fungi		26	7	.	.	.	.	.	.
Vegetables	Garlic		15	.	.	.	.	.	.	.
Vegetables	Head cabbage		70	2	.	.	.	.	.	.
Vegetables	Kale		2	.	.	.	.	.	.	.
Vegetables	Kohlrabi		1	.	.	.	.	.	.	.
Vegetables	Leek		18	2	.	.	.	.	.	.
Vegetables	Lettuce		40	16	2	3	.	.	.	.
Vegetables	Melons		24	.	.	.	.	.	.	.
Vegetables	Onions		72	2	1	.	.	.	.	.
Vegetables	Parsley		12	.	3	1	.	.	.	.
Vegetables	Parsley root		2	.	.	.	.	.	.	.
Vegetables	Parsnips		10	.	.	.	.	.	.	.
Vegetables	Peas (without pods)		13	2	.	.	.	.	.	.
Vegetables	Peppers		150	29	5	2	.	.	.	.
Vegetables	Potatoes		150	12	2	.	.	.	.	.
Vegetables	Radishes		37	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*
Vegetables	Spinach		29	6	4	.	.	.	.	.
Vegetables	Spring onions		34	3	.	.	.	.	.	.
Vegetables	Tomatoes		110	33	14	13	2	1	.	.
Vegetables	Watermelons		31	.	.	.	.	.	.	.
			2511	*439*	*235*	*129*	*40*	*10*	*2*	*1*

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	Country	No Residues	Compound1	Compound2	Compound3	Compound4
LCCRPP_12-0029	RO	2	Deltamethrin(0.04)	Chlorpyrifos(0.46)		
LCCRPP_12-0037	RO	3	Chlorpyrifos(0.01)	Cyprodinil(0.02)	Pyrimethanil(0.02)	
LCCRPP_12-0057	RO	3	Cyprodinil(0.03)	Chlorpyrifos(0.03)	Chlorothalonil(0.02)	
LCCRPP_12-0058	RO	3	Cyprodinil(0.06)	Tebuconazole(0.08)	Fludioxonil(0.02)	
LCCRPP_12-0141	RO	3	Fludioxonil(0.11)	Chlorpyrifos-methyl(0.02)	Cyprodinil(0.17)	
LCCRPP_12-0151	RO	3	Chlorpyrifos-methyl(0.05)	Propargite(0.39)	Tebuconazole(0.36)	
LCCRPP_12-0195	RO	2	Chlorpyrifos(0.02)	Pyrimethanil(0.02)		
LCCRPP_12-0210	RO	2	Cyprodinil(0.08)	Fludioxonil(0.05)		
LCCRPP_12-0257	RO	2	Carbendazim(0.06)	Chlorpyrifos-methyl(0.01)		
LCCRPP_12-0273	RO	2	Chlorpyrifos(0.06)	Acetamiprid(0.02)		
LCCRPP_12-0331	RO	3	Cyprodinil(0.01)	Fluquinconazole(0.05)	Chlorpyrifos(0.02)	

Code	Compound5	Compound6	Compound7
LCCRPP_12-0029			
LCCRPP_12-0037			
LCCRPP_12-0057			
LCCRPP_12-0058			
LCCRPP_12-0141			
LCCRPP_12-0151			
LCCRPP_12-0195			
LCCRPP_12-0210			
LCCRPP_12-0257			
LCCRPP_12-0273			
LCCRPP_12-0331			

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

Product=Apples

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
LCCRPP_12-1266	RO	2	Imidacloprid(0.05)	Tetraconazole(0.03)		
LCCRPP_12-1319	RO	3	Chlorpyrifos-methyl(0.02)	Chlorpyrifos(0.02)	Propargite(0.09)	
LCCRPP_12-1511	RO	3	Propargite(0.11)	Difenoconazole(0.02)	Boscalid(0.04)	
RO213-ANSVSA-30893	PL	2	Captan(0.038)	Boscalid(0.252)		
RO321-ANSVSA-30140	RO	2	Pyrimethanil(0.027)	Chlorpyrifos(0.014)		
RO321-ANSVSA-30218-1	AT	3	Pyraclostrobin(0.048)	Boscalid(0.068)	Folpet(0.027)	
RO321-ANSVSA-30316	IT	2	Captan(0.063)	Boscalid(0.172)		
RO321-ANSVSA-30786-3	AT	3	Pyraclostrobin(0.036)	Etofenprox(0.035)	Boscalid(0.432)	
RO321-ANSVSA-30891	XX	4	Difenoconazole(0.017)	Chlorothalonil(0.027)	Tebuconazole(0.02)	Folpet(0.24)
RO321-ANSVSA-31048	GR	7	Acetamiprid(0.014)	Captan(0.148)	Folpet(0.037)	Tebuconazole(0.029)
RO321-ANSVSA-31156	IT	2	Etofenprox(0.022)	Chlorpyrifos(0.132)		

Code	*Compound5*	*Compound6*	*Compound7*
LCCRPP_12-1266			
LCCRPP_12-1319			
LCCRPP_12-1511			
RO213-ANSVSA-30893			
RO321-ANSVSA-30140			
RO321-ANSVSA-30218-1			
RO321-ANSVSA-30316			
RO321-ANSVSA-30786-3			
RO321-ANSVSA-30891			
RO321-ANSVSA-31048	Thiacloprid(0.05)	Trifloxystrobin(0.018)	Myclobutanil(0.026)
RO321-ANSVSA-31156			

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
RO321-ANSVSA-31411	RO	2	Propargite(0.729)	Chlorpyrifos(0.105)		
RO321-ANSVSA-31582	HU	2	Thiacloprid(0.025)	Chlorpyrifos(0.047)		
RO321-ANSVSA-31605	MD	2	Tebufenpyrad(0.049)	Chlorpyrifos(0.024)		
RO321-ANSVSA-31606	MD	2	Tebufenpyrad(0.03)	Chlorpyrifos(0.016)		
RO321-ANSVSA-31624-5	IT	2	Boscalid(0.119)	Pyraclostrobin(0.034)		
RO321-ANSVSA-31656-3	GR	3	Chlorpyrifos(0.025)	Propargite(0.337)	Phosalone(0.01)	
RO321-ANSVSA-32134	RO	2	Pyridaben(0.04)	Thiophanate-methyl(0.104)		

Code	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31411			
RO321-ANSVSA-31582			
RO321-ANSVSA-31605			
RO321-ANSVSA-31606			
RO321-ANSVSA-31624-5			
RO321-ANSVSA-31656-3			
RO321-ANSVSA-32134			

Product=Apricots

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
LCCRPP_12-0722	RO	2	Cyprodinil(0.04)	Lambda-Cyhalothrin(0.03)					
LCCRPP_12-0788	RO	3	Chlorpyrifos(0.03)	Fludioxonil(0.11)	Cyprodinil(0.08)				
RO321-ANSVSA-30214-3	GR	2	Bitertanol(0.063)	Captan(0.48)					

Product=Aubergines

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
RO321-ANSVSA-31435	ES	2	Imazalil(0.049)	Tebuconazole(0.028)					

Product=Bananas

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
RO321-ANSVSA-30491	EC	2	Thiabendazole(0.041)	Imazalil(0.062)					
RO321-ANSVSA-30816-1	CO	2	Thiabendazole(0.041)	Imazalil(0.058)					
RO321-ANSVSA-30911	EC	2	Imazalil(0.243)	Thiabendazole(0.116)					
RO321-ANSVSA-31158	EC	3	Thiabendazole(0.128)	Fenhexamid(0.048)	Imazalil(0.118)				
RO321-ANSVSA-31225-1	PE	2	Thiabendazole(0.105)	Imazalil(0.087)					
RO321-ANSVSA-31298	EC	2	Thiabendazole(0.23)	Imazalil(0.191)					
RO321-ANSVSA-31346	EC	2	Thiabendazole(0.245)	Imazalil(0.128)					
RO321-ANSVSA-31625	EC	2	Imazalil(0.179)	Thiabendazole(0.32)					
RO321-ANSVSA-31650	FR	2	Thiabendazole(0.129)	Imazalil(0.495)					
RO321-ANSVSA-31689	CO	2	Imazalil(0.064)	Thiabendazole(0.041)					
RO321-ANSVSA-31754	SR	2	Thiabendazole(0.024)	Imazalil(0.036)					
RO321-ANSVSA-31971	EC	2	Thiabendazole(0.162)	Imazalil(0.147)					
RO321-ANSVSA-32055	EC	2	Thiabendazole(0.048)	Imazalil(0.057)					
RO321-ANSVSA-32070	CR	2	Imazalil(0.048)	Thiabendazole(0.038)					
RO321-ANSVSA-32076	TR	2	Thiabendazole(0.029)	Imazalil(0.039)					
RO321-ANSVSA-32081	EC	2	Imazalil(0.044)	Thiabendazole(0.033)					

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

Product=Bovine fat

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO215-ANSVSA-30240-1	RO	2	DDT (sum)(0.069)	Hexachlorocyclohexane (HCH), beta-isomer(0.029)					
RO215-ANSVSA-30669-1	RO	3	DDT (sum)(0.118)	Hexachlorocyclohexane (HCH), beta-isomer(0.027)	Chlordane (sum animal products)(0.019)				
RO215-ANSVSA-30702-1	RO	3	Chlordane (sum animal products)(0.047)	DDT (sum)(0.013)	Hexachlorocyclohexane (HCH), alpha-isomer(0.026)				

Product=Broccoli

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31721	IT	2	Chlorpyrifos(0.048)	Tebuconazole(0.032)					

Product=Carrots

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
LCCRPP_12-0440	RO	2	Imidacloprid(0.03)	Chlorpyrifos(0.01)					
RO321-ANSVSA-31104	TR	2	Chlorpyrifos(0.016)	Tebuconazole(0.016)					
RO321-ANSVSA-32037	TR	2	Chlorpyrifos(0.075)	Tebuconazole(0.084)					

Product=Celery leaves

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
LCCRPP_12-0522	RO	2	Chlorothalonil(2.21)	Triadimefon (sum of Triadimefon and Triadimenol)(0.1)					

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=Chicken eggs

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-IISPV-21300-1	RO	2	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))(0.007)	DDT (sum)(0.02)					

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=Commodity not relevant

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
RO321-ANSVSA-30816-3	GR	2	Boscalid(0.018)	Lambda-Cyhalothrin(0.019)		
RO321-ANSVSA-31066	MK	4	Chlorpyrifos(0.012)	Pyrimethanil(0.027)	Chlorothalonil(0.167)	Boscalid(0.335)
RO321-ANSVSA-31202-3	IT	2	Trifloxystrobin(0.064)	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)(0.039)		
RO321-ANSVSA-31385-5	TR	2	Pyrimethanil(1.735)	Imazalil(0.04)		
RO321-IISPV-23160-1	RO	2	DDT (sum)(0.221)	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))(0.011)		
RO321-IISPV-23161-1	RO	2	DDT (sum)(0.167)	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))(0.008)		
RO321-IISPV-23171-1	RO	2	DDT (sum)(0.129)	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))(0.006)		

Code	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-30816-3			
RO321-ANSVSA-31066			
RO321-ANSVSA-31202-3			
RO321-ANSVSA-31385-5			
RO321-IISPV-23160-1			
RO321-IISPV-23161-1			
RO321-IISPV-23171-1			

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=Commodity not relevant

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4
RO321-IISPV-23859-1	RO	2	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))(0.006)	DDT (sum)(0.064)		
RO321-IISPV-23865-1	RO	2	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))(0.01)	DDT (sum)(0.104)		
RO321-IISPV-25423-1	RO	2	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))(0.008)	DDT (sum)(0.129)		

Code	Compound5	Compound6	Compound7
RO321-IISPV-23859-1			
RO321-IISPV-23865-1			
RO321-IISPV-25423-1			

Product=Courgettes

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
RO321-ANSVSA-31588	TR	2	Acetamiprid(0.067)	Imazalil(0.025)					
RO321-ANSVSA-31640-1	TR	2	Pyrimethanil(0.012)	Imazalil(0.036)					

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
LCCRPP_12-1041	RO	2	Metalaxyl(0.07)	Chlorpyrifos(0.05)					
LCCRPP_12-1208	RO	2	Metalaxyl(0.07)	Chlorothalonil(0.07)					
RO321-ANSVSA-31878-5	TR	3	Tebuconazole(0.028)	Pyridaben(0.049)	Chlorothalonil(0.065)				
RO321ANSVSA31847-11	TR	3	Boscalid(0.048)	Chlorothalonil(0.02)	Imazalil(0.036)				
RO321ANSVSA31858-11	TR	2	Propiconazole(0.042)	Acetamiprid(0.086)					

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	Country	No Residues	Compound1	Compound2	Compound3
RO321-ANSVSA-30018	CN	2	Imazalil(2.435)	Methidathion(0.051)	
RO321-ANSVSA-30037	CN	2	Methidathion(0.036)	Imazalil(1.535)	
RO321-ANSVSA-30073	CN	3	Methidathion(0.043)	Myclobutanil(0.027)	Imazalil(1.264)
RO321-ANSVSA-30129	CN	2	Imazalil(0.791)	Methidathion(0.055)	
RO321-ANSVSA-30157	TR	3	Pyridaben(0.053)	Imazalil(8.23)	Acetamiprid(0.047)
RO321-ANSVSA-30173-5	TR	3	Pyrimethanil(0.966)	Imazalil(12.48)	Chlorpyrifos(0.018)
RO321-ANSVSA-30723-3	ZA	3	Imazalil(3.73)	Chlorpyrifos(0.051)	Boscalid(0.144)
RO321-ANSVSA-31269	ZA	2	Pyraclostrobin(0.013)	Thiabendazole(0.13)	
RO321-ANSVSA-31314	TR	4	Chlorpyrifos(0.09)	Pyrimethanil(0.367)	Thiabendazole(0.011)
RO321-ANSVSA-31320	TR	3	Thiabendazole(1.02)	Chlorpyrifos(0.052)	Imazalil(11.7)
RO321-ANSVSA-31322	TR	2	Imazalil(9.4)	Thiabendazole(0.968)	

Code	Compound4	Compound5	Compound6	Compound7
RO321-ANSVSA-30018				
RO321-ANSVSA-30037				
RO321-ANSVSA-30073				
RO321-ANSVSA-30129				
RO321-ANSVSA-30157				
RO321-ANSVSA-30173-5				
RO321-ANSVSA-30723-3				
RO321-ANSVSA-31269				
RO321-ANSVSA-31314	Imazalil(13.7)			
RO321-ANSVSA-31320				
RO321-ANSVSA-31322				

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	Country	No Residues	Compound1	Compound2	Compound3
RO321-ANSVSA-31357	TR	4	Thiabendazole(0.528)	Pyrimethanil(0.224)	Chlorpyrifos(0.014)
RO321-ANSVSA-31363	TR	3	Thiabendazole(0.076)	Pyrimethanil(0.031)	Imazalil(9.6)
RO321-ANSVSA-31390	TR	3	Imazalil(17.48)	Thiabendazole(0.537)	Chlorpyrifos(0.046)
RO321-ANSVSA-31425	TR	3	Thiabendazole(0.146)	Pyrimethanil(1.492)	Imazalil(6.9)
RO321-ANSVSA-31444	TR	4	Pyrimethanil(0.143)	Thiabendazole(1.827)	Chlorpyrifos(0.033)
RO321-ANSVSA-31476	TR	3	Thiabendazole(0.506)	Pyrimethanil(0.144)	Imazalil(9.68)
RO321-ANSVSA-31479-3	TR	3	Thiabendazole(2.94)	Chlorpyrifos(0.019)	Imazalil(9.978)
RO321-ANSVSA-31484	TR	2	Imazalil(9.99)	Thiabendazole(0.915)	
RO321-ANSVSA-31487	CN	4	Difenoconazole(0.022)	Acetamiprid(0.041)	Chlorpyrifos(0.142)
RO321-ANSVSA-31493	TR	2	Pyrimethanil(0.091)	Imazalil(9.97)	
RO321-ANSVSA-31619	TR	2	Thiabendazole(0.412)	Imazalil(8.03)	

Code	Compound4	Compound5	Compound6	Compound7
RO321-ANSVSA-31357	Imazalil(12.96)			
RO321-ANSVSA-31363				
RO321-ANSVSA-31390				
RO321-ANSVSA-31425				
RO321-ANSVSA-31444	Imazalil(9.15)			
RO321-ANSVSA-31476				
RO321-ANSVSA-31479-3				
RO321-ANSVSA-31484				
RO321-ANSVSA-31487	Thiophanate-methyl(0.1)			
RO321-ANSVSA-31493				
RO321-ANSVSA-31619				

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
RO321-ANSVSA-31620	TR	3	Thiabendazole(0.083)	Chlorpyrifos(0.019)	Imazalil(4.95)
RO321-ANSVSA-31623	TR	3	Thiabendazole(0.32)	Imazalil(0.723)	Pyrimethanil(0.087)
RO321-ANSVSA-31633	TR	2	Pyrimethanil(0.281)	Imazalil(3.23)	
RO321-ANSVSA-31659	TR	2	Imazalil(4.11)	Pyrimethanil(0.204)	
RO321-ANSVSA-31740-1	TR	2	Chlorpyrifos(0.039)	Imazalil(3.92)	
RO321-ANSVSA-31748-1	TR	4	Thiophanate-methyl(0.023)	Acetamiprid(0.054)	Imazalil(3.61)
RO321-ANSVSA-31748-3	TR	5	Acetamiprid(0.023)	Thiabendazole(0.16)	Thiophanate-methyl(0.022)
RO321-ANSVSA-31749	CN	2	Imazalil(1.53)	Chlorpyrifos(0.069)	
RO321-ANSVSA-31758	CN	4	Pyraclostrobin(0.02)	Imazalil(2.77)	Chlorpyrifos(0.011)
RO321-ANSVSA-31771-1	TR	2	Chlorpyrifos(0.064)	Imazalil(4.13)	
RO321-ANSVSA-31790	TR	2	Imazalil(4.1)	Chlorpyrifos(0.026)	

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31620				
RO321-ANSVSA-31623				
RO321-ANSVSA-31633				
RO321-ANSVSA-31659				
RO321-ANSVSA-31740-1				
RO321-ANSVSA-31748-1	Thiabendazole(0.157)			
RO321-ANSVSA-31748-3	Pyridaben(0.015)	Imazalil(3.66)		
RO321-ANSVSA-31749				
RO321-ANSVSA-31758	Acetamiprid(0.028)			
RO321-ANSVSA-31771-1				
RO321-ANSVSA-31790				

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	Country	No Residues	Compound1	Compound2	Compound3
RO321-ANSVSA-31801-5	TR	2	Pyrimethanil(0.118)	Imazalil(4.28)	
RO321-ANSVSA-31801-9	TR	2	Thiabendazole(0.113)	Imazalil(3.09)	
RO321-ANSVSA-31805	TR	2	Pyrimethanil(0.205)	Imazalil(4.16)	
RO321-ANSVSA-31808-1	TR	3	Thiabendazole(0.134)	Imazalil(3.55)	Chlorpyrifos(0.134)
RO321-ANSVSA-31808-3	TR	2	Thiabendazole(0.195)	Imazalil(4.44)	
RO321-ANSVSA-31808-5	TR	2	Imazalil(3.86)	Thiabendazole(0.117)	
RO321-ANSVSA-31808-7	TR	2	Imazalil(4.29)	Thiabendazole(0.169)	
RO321-ANSVSA-31810	TR	3	Thiabendazole(0.167)	Chlorpyrifos(0.02)	Imazalil(4.07)
RO321-ANSVSA-31817	TR	2	Thiabendazole(0.052)	Imazalil(4.03)	
RO321-ANSVSA-31821	TR	2	Imazalil(4.37)	Thiabendazole(0.58)	
RO321-ANSVSA-31825	TR	3	Pyrimethanil(0.067)	Thiabendazole(0.32)	Imazalil(4)

Code	Compound4	Compound5	Compound6	Compound7
RO321-ANSVSA-31801-5				
RO321-ANSVSA-31801-9				
RO321-ANSVSA-31805				
RO321-ANSVSA-31808-1				
RO321-ANSVSA-31808-3				
RO321-ANSVSA-31808-5				
RO321-ANSVSA-31808-7				
RO321-ANSVSA-31810				
RO321-ANSVSA-31817				
RO321-ANSVSA-31821				
RO321-ANSVSA-31825				

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
RO321-ANSVSA-31855-5	TR	4	Pyrimethanil(0.025)	Imazalil(4.18)	Chlorpyrifos(0.061)
RO321-ANSVSA-31856-3	TR	3	Pyrimethanil(0.054)	Imazalil(4.38)	Thiabendazole(0.974)
RO321-ANSVSA-31873-1	TR	5	Thiabendazole(0.392)	Pyrimethanil(0.112)	Pyridaben(0.012)
RO321-ANSVSA-31887-3	TR	3	Thiabendazole(1.04)	Pyrimethanil(0.023)	Imazalil(4.64)
RO321-ANSVSA-31887-5	TR	2	Imazalil(3.59)	Thiabendazole(0.109)	
RO321-ANSVSA-31908	TR	3	Chlorpyrifos(0.058)	Imazalil(4.39)	Thiabendazole(0.109)
RO321-ANSVSA-31909	TR	3	Pyridaben(0.102)	Imazalil(2.65)	Chlorpyrifos(0.062)
RO321-ANSVSA-31922	TR	3	Pyrimethanil(0.046)	Chlorpyrifos(0.064)	Imazalil(2.5)
RO321-ANSVSA-31947-5	TR	3	Thiabendazole(0.085)	Imazalil(0.3)	Chlorpyrifos(0.093)
RO321-ANSVSA-31980-7	TR	2	Imazalil(0.051)	Pyrimethanil(0.082)	
RO321-ANSVSA-31980-9	TR	3	Pyrimethanil(0.04)	Chlorpyrifos(0.089)	Imazalil(1.34)

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31855-5	Thiabendazole(0.431)			
RO321-ANSVSA-31856-3				
RO321-ANSVSA-31873-1	Imazalil(4.29)	Acetamiprid(0.04)		
RO321-ANSVSA-31887-3				
RO321-ANSVSA-31887-5				
RO321-ANSVSA-31908				
RO321-ANSVSA-31909				
RO321-ANSVSA-31922				
RO321-ANSVSA-31947-5				
RO321-ANSVSA-31980-7				
RO321-ANSVSA-31980-9				

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
RO321-ANSVSA-31984	TR	4	Thiabendazole(0.07)	Imazalil(0.09)	Chlorpyrifos(0.018)
RO321-ANSVSA-31987-1	TR	4	Thiabendazole(0.107)	Imazalil(0.133)	Chlorpyrifos(0.018)
RO321-ANSVSA-31987-3	TR	3	Imazalil(0.129)	Chlorpyrifos(0.017)	Thiabendazole(0.105)
RO321-ANSVSA-31987-5	TR	3	Thiabendazole(0.13)	Imazalil(0.162)	Chlorpyrifos(0.015)
RO321-ANSVSA-31988-9	TR	3	Thiabendazole(0.041)	Imazalil(1.314)	Chlorpyrifos(0.088)
RO321-ANSVSA-32018	CN	3	Thiabendazole(0.223)	Pyrimethanil(0.023)	Imazalil(0.339)
RO321-ANSVSA-32088	TR	2	Imazalil(0.055)	Chlorpyrifos(0.011)	
RO321-ANSVSA-32090	TR	2	Pyridaben(0.109)	Chlorpyrifos(0.063)	
RO321-ANSVSA-32094	TR	3	Pyridaben(0.02)	Imazalil(2.93)	Methidathion(0.018)
RO321-ANSVSA-32101	GR	2	Imazalil(3.91)	Chlorpyrifos(0.046)	
RO321-ANSVSA-32102	CN	3	Imazalil(0.52)	Thiabendazole(0.035)	Chlorpyrifos(0.011)

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31984	Pyridaben(0.018)			
RO321-ANSVSA-31987-1	Pyridaben(0.019)			
RO321-ANSVSA-31987-3				
RO321-ANSVSA-31987-5				
RO321-ANSVSA-31988-9				
RO321-ANSVSA-32018				
RO321-ANSVSA-32088				
RO321-ANSVSA-32090				
RO321-ANSVSA-32094				
RO321-ANSVSA-32101				
RO321-ANSVSA-32102				

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
RO321-ANSVSA-32107	TR	3	Imazalil(3.14)	Pyrimethanil(0.04)	Chlorpyrifos(0.029)
RO321-ANSVSA-32129	TR	2	Chlorpyrifos(0.021)	Imazalil(2.47)	
RO321-ANSVSA-32142	TR	2	Thiabendazole(0.066)	Imazalil(0.353)	
RO321-ANSVSA-32143	TR	3	Pyrimethanil(0.843)	Imazalil(1.092)	Thiabendazole(0.112)
RO321ANSVSA31980-11	TR	2	Pyrimethanil(0.039)	Imazalil(1.66)	
RO321ANSVSA31980-13	TR	2	Imazalil(2.77)	Pyrimethanil(0.046)	

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-32107				
RO321-ANSVSA-32129				
RO321-ANSVSA-32142				
RO321-ANSVSA-32143				
RO321ANSVSA31980-11				
RO321ANSVSA31980-13				

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	Country	No Residues	Compound1	Compound2	Compound3	Compound4
RO321-ANSVSA-30173-3	TR	4	Thiabendazole(0.992)	Pyrimethanil(0.103)	Imazalil(0.47)	Buprofezin(0.096)
RO321-ANSVSA-30219-1	TR	3	Thiabendazole(0.043)	Imazalil(0.245)	Chlorpyrifos(0.017)	
RO321-ANSVSA-30493-3	AR	3	Thiabendazole(0.091)	Pyrimethanil(0.508)	Imazalil(1.742)	
RO321-ANSVSA-30499-1	NL	4	Thiabendazole(0.092)	Pyrimethanil(0.537)	Imazalil(3.41)	Chlorpyrifos(0.016)
RO321-ANSVSA-30618	AR	2	Thiabendazole(0.013)	Pyrimethanil(0.089)		
RO321-ANSVSA-30723-1	AR	3	Thiabendazole(0.11)	Pyrimethanil(0.554)	Imazalil(1.507)	
RO321-ANSVSA-30787-3	AR	2	Thiabendazole(0.326)	Imazalil(0.815)		
RO321-ANSVSA-30910	TR	2	Thiabendazole(0.128)	Imazalil(1.62)		
RO321-ANSVSA-30998	AR	4	Thiabendazole(0.067)	Pyrimethanil(0.244)	Imazalil(0.582)	Fludioxonil(1.28)
RO321-ANSVSA-31093	AR	3	Pyrimethanil(0.267)	Thiabendazole(0.04)	Imazalil(1.64)	
RO321-ANSVSA-31201-5	TR	2	Imazalil(0.286)	Thiabendazole(0.035)		

Code	Compound5	Compound6	Compound7
RO321-ANSVSA-30173-3			
RO321-ANSVSA-30219-1			
RO321-ANSVSA-30493-3			
RO321-ANSVSA-30499-1			
RO321-ANSVSA-30618			
RO321-ANSVSA-30723-1			
RO321-ANSVSA-30787-3			
RO321-ANSVSA-30910			
RO321-ANSVSA-30998			
RO321-ANSVSA-31093			
RO321-ANSVSA-31201-5			

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	Country	No Residues	Compound1	Compound2	Compound3	Compound4
RO321-ANSVSA-31274	TR	2	Thiabendazole(0.017)	Imazalil(0.154)		
RO321-ANSVSA-31292-1	TR	4	Thiabendazole(0.087)	Chlorpyrifos(0.018)	Imazalil(0.432)	Pyrimethanil(0.152)
RO321-ANSVSA-31319-1	TR	2	Imazalil(0.631)	Thiabendazole(0.015)		
RO321-ANSVSA-31351	TR	2	Imazalil(0.129)	Chlorpyrifos(0.014)		
RO321-ANSVSA-31422	TR	2	Thiabendazole(0.167)	Imazalil(0.845)		
RO321-ANSVSA-31483	TR	2	Thiabendazole(0.02)	Imazalil(0.4)		
RO321-ANSVSA-31624-1	TR	3	Pyrimethanil(0.132)	Imazalil(0.185)	Chlorpyrifos(0.031)	
RO321-ANSVSA-31678	IT	2	Thiabendazole(0.069)	Imazalil(0.282)		
RO321-ANSVSA-31737	TR	3	Thiabendazole(0.024)	Pyrimethanil(0.24)	Imazalil(0.925)	
RO321-ANSVSA-31748-5	TR	3	Pyrimethanil(0.281)	Imazalil(0.423)	Chlorpyrifos(0.048)	
RO321-ANSVSA-31753	TR	3	Thiabendazole(0.105)	Pyrimethanil(0.329)	Imazalil(0.406)	

Code	Compound5	Compound6	Compound7
RO321-ANSVSA-31274			
RO321-ANSVSA-31292-1			
RO321-ANSVSA-31319-1			
RO321-ANSVSA-31351			
RO321-ANSVSA-31422			
RO321-ANSVSA-31483			
RO321-ANSVSA-31624-1			
RO321-ANSVSA-31678			
RO321-ANSVSA-31737			
RO321-ANSVSA-31748-5			
RO321-ANSVSA-31753			

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
RO321-ANSVSA-31794	TR	3	Pyrimethanil(0.458)	Imazalil(0.344)	Chlorpyrifos(0.019)	
RO321-ANSVSA-31803	TR	2	Imazalil(1.158)	Pyrimethanil(0.538)		
RO321-ANSVSA-31806-1	TR	2	Imazalil(0.736)	Chlorpyrifos(0.011)		
RO321-ANSVSA-31808-9	TR	3	Thiabendazole(0.169)	Chlorpyrifos(0.145)	Imazalil(0.286)	
RO321-ANSVSA-31812	TR	2	Pyrimethanil(0.043)	Imazalil(0.825)		
RO321-ANSVSA-31823	TR	3	Thiabendazole(0.094)	Pyrimethanil(0.074)	Imazalil(0.591)	
RO321-ANSVSA-31827	TR	3	Thiabendazole(0.192)	Pyrimethanil(0.053)	Imazalil(0.24)	
RO321-ANSVSA-31828	TR	4	Thiabendazole(0.132)	Pyrimethanil(0.354)	Imazalil(0.594)	Tebufenpyrad(0.042)
RO321-ANSVSA-31844-1	TR	2	Imazalil(0.04)	Chlorpyrifos(0.011)		
RO321-ANSVSA-31847-1	TR	3	Thiabendazole(0.017)	Pyrimethanil(0.187)	Imazalil(0.187)	
RO321-ANSVSA-31847-5	TR	3	Thiabendazole(0.021)	Imazalil(0.172)	Pyrimethanil(0.08)	

Code	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31794			
RO321-ANSVSA-31803			
RO321-ANSVSA-31806-1			
RO321-ANSVSA-31808-9			
RO321-ANSVSA-31812			
RO321-ANSVSA-31823			
RO321-ANSVSA-31827			
RO321-ANSVSA-31828			
RO321-ANSVSA-31844-1			
RO321-ANSVSA-31847-1			
RO321-ANSVSA-31847-5			

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	Country	No Residues	Compound1	Compound2	Compound3	Compound4
RO321-ANSVSA-31847-7	TR	2	Thiabendazole(0.017)	Imazalil(0.054)		
RO321-ANSVSA-31847-9	TR	3	Pyrimethanil(0.098)	Thiabendazole(0.119)	Imazalil(0.026)	
RO321-ANSVSA-31855-3	TR	2	Pyrimethanil(0.412)	Imazalil(0.411)		
RO321-ANSVSA-31861-3	TR	2	Thiabendazole(0.364)	Imazalil(1.46)		
RO321-ANSVSA-31861-7	TR	2	Imazalil(0.773)	Thiabendazole(0.294)		
RO321-ANSVSA-31863-3	TR	2	Thiabendazole(0.207)	Imazalil(0.377)		
RO321-ANSVSA-31871	TR	3	Thiabendazole(0.29)	Imazalil(0.158)	Pyrimethanil(0.778)	
RO321-ANSVSA-31873-3	TR	2	Pyrimethanil(0.029)	Imazalil(0.094)		
RO321-ANSVSA-31876	TR	3	Pyrimethanil(0.381)	Thiabendazole(0.109)	Imazalil(0.07)	
RO321-ANSVSA-31882-1	TR	3	Thiabendazole(0.087)	Chlorpyrifos(0.015)	Imazalil(0.329)	
RO321-ANSVSA-31883	TR	2	Imazalil(0.249)	Chlorpyrifos(0.014)		

Code	Compound5	Compound6	Compound7
RO321-ANSVSA-31847-7			
RO321-ANSVSA-31847-9			
RO321-ANSVSA-31855-3			
RO321-ANSVSA-31861-3			
RO321-ANSVSA-31861-7			
RO321-ANSVSA-31863-3			
RO321-ANSVSA-31871			
RO321-ANSVSA-31873-3			
RO321-ANSVSA-31876			
RO321-ANSVSA-31882-1			
RO321-ANSVSA-31883			

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
RO321-ANSVSA-31885-1	TR	4	Thiabendazole(0.058)	Pyrimethanil(0.036)	Imazalil(0.562)	Chlorpyrifos(0.093)
RO321-ANSVSA-31885-3	TR	4	Thiabendazole(0.047)	Pyrimethanil(0.042)	Imazalil(0.863)	Chlorpyrifos(0.024)
RO321-ANSVSA-31885-5	TR	4	Thiabendazole(0.017)	Imazalil(0.325)	Chlorpyrifos(0.091)	Pyrimethanil(0.019)
RO321-ANSVSA-31886-1	TR	3	Pyrimethanil(0.154)	Imazalil(0.219)	Thiabendazole(0.04)	
RO321-ANSVSA-31886-3	TR	2	Pyrimethanil(0.119)	Imazalil(0.11)		
RO321-ANSVSA-31887-1	TR	3	Thiabendazole(0.419)	Imazalil(0.71)	Pyrimethanil(0.067)	
RO321-ANSVSA-31891-3	TR	2	Chlorpyrifos(0.011)	Imazalil(0.061)		
RO321-ANSVSA-31891-5	TR	2	Imazalil(0.056)	Chlorpyrifos(0.012)		
RO321-ANSVSA-31893-3	TR	3	Thiabendazole(0.37)	Imazalil(0.722)	Chlorpyrifos(0.014)	
RO321-ANSVSA-31904-9	TR	2	Pyrimethanil(0.083)	Imazalil(0.33)		
RO321-ANSVSA-31935	TR	5	Thiabendazole(0.022)	Tebuconazole(0.024)	Imazalil(0.117)	Chlorpyrifos(0.022)

Code	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31885-1			
RO321-ANSVSA-31885-3			
RO321-ANSVSA-31885-5			
RO321-ANSVSA-31886-1			
RO321-ANSVSA-31886-3			
RO321-ANSVSA-31887-1			
RO321-ANSVSA-31891-3			
RO321-ANSVSA-31891-5			
RO321-ANSVSA-31893-3			
RO321-ANSVSA-31904-9			
RO321-ANSVSA-31935	Pyrimethanil(0.113)		

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
RO321-ANSVSA-31946-1	TR	3	Pyrimethanil(0.165)	Imazalil(0.499)	Thiabendazole(0.104)	
RO321-ANSVSA-31946-3	TR	2	Pyrimethanil(0.335)	Imazalil(0.419)		
RO321-ANSVSA-31947-3	TR	3	tau-Fluvalinate(0.032)	Imazalil(0.693)	Chlorpyrifos(0.017)	
RO321-ANSVSA-31950-5	TR	2	Thiabendazole(0.323)	Imazalil(1.13)		
RO321-ANSVSA-31951-3	TR	2	Thiabendazole(0.333)	Imazalil(1.376)		
RO321-ANSVSA-31951-5	TR	2	Imazalil(1.2)	Thiabendazole(0.36)		
RO321-ANSVSA-31966-3	TR	4	Thiabendazole(0.068)	Imazalil(0.549)	Chlorpyrifos(0.071)	Pyrimethanil(0.263)
RO321-ANSVSA-31974	TR	4	Thiabendazole(0.061)	Pyrimethanil(0.235)	Imazalil(0.431)	Chlorpyrifos(0.066)
RO321-ANSVSA-31980-1	TR	3	Thiabendazole(0.089)	Pyrimethanil(0.052)	Imazalil(0.594)	
RO321-ANSVSA-31980-3	TR	4	Thiabendazole(0.113)	Pyrimethanil(0.058)	Imazalil(0.705)	Chlorpyrifos(0.015)
RO321-ANSVSA-31980-5	TR	3	Thiabendazole(0.615)	Pyrimethanil(0.051)	Imazalil(0.615)	

Code	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31946-1			
RO321-ANSVSA-31946-3			
RO321-ANSVSA-31947-3			
RO321-ANSVSA-31950-5			
RO321-ANSVSA-31951-3			
RO321-ANSVSA-31951-5			
RO321-ANSVSA-31966-3			
RO321-ANSVSA-31974			
RO321-ANSVSA-31980-1			
RO321-ANSVSA-31980-3			
RO321-ANSVSA-31980-5			

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
RO321-ANSVSA-31988-1	TR	2	Thiabendazole(0.093)	Imazalil(0.366)		
RO321-ANSVSA-31988-3	TR	3	Thiabendazole(0.093)	Imazalil(0.347)	Chlorpyrifos(0.017)	
RO321-ANSVSA-31988-5	TR	2	Thiabendazole(0.142)	Imazalil(0.445)		
RO321-ANSVSA-31988-7	TR	2	Thiabendazole(0.103)	Imazalil(0.416)		
RO321-ANSVSA-31990	TR	3	Thiabendazole(0.161)	Imazalil(0.161)	Pyrimethanil(0.04)	
RO321-ANSVSA-31993-1	TR	2	Thiabendazole(0.147)	Imazalil(0.467)		
RO321-ANSVSA-31996-7	TR	3	Thiabendazole(0.084)	Pyrimethanil(0.039)	Imazalil(0.588)	
RO321-ANSVSA-32001-3	TR	2	Chlorpyrifos(0.015)	tau-Fluvalinate(0.034)		
RO321-ANSVSA-32007	TR	3	Thiabendazole(0.084)	Pyrimethanil(0.013)	Imazalil(0.621)	
RO321-ANSVSA-32016-3	TR	3	Thiabendazole(0.088)	Imazalil(0.525)	Chlorpyrifos(0.015)	
RO321-ANSVSA-32039	TR	2	Imazalil(0.06)	Pyrimethanil(0.089)		

Code	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31988-1			
RO321-ANSVSA-31988-3			
RO321-ANSVSA-31988-5			
RO321-ANSVSA-31988-7			
RO321-ANSVSA-31990			
RO321-ANSVSA-31993-1			
RO321-ANSVSA-31996-7			
RO321-ANSVSA-32001-3			
RO321-ANSVSA-32007			
RO321-ANSVSA-32016-3			
RO321-ANSVSA-32039			

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
RO321-ANSVSA-32040	TR	2	Thiabendazole(0.016)	Imazalil(0.298)		
RO321-ANSVSA-32054	TR	4	Thiabendazole(0.015)	Pyrimethanil(0.505)	Chlorpyrifos(0.031)	Imazalil(0.323)
RO321-ANSVSA-32072	TR	2	Chlorpyrifos(0.02)	Imazalil(0.281)		
RO321-ANSVSA-32077	TR	3	Thiabendazole(0.585)	Imazalil(0.507)	Chlorpyrifos(0.031)	
RO321-ANSVSA-32095	TR	4	Thiabendazole(0.154)	Pyrimethanil(0.338)	Imazalil(0.594)	Chlorpyrifos(0.013)
RO321-ANSVSA-32120	TR	4	Thiabendazole(0.11)	Pyrimethanil(0.134)	Imazalil(0.137)	Chlorpyrifos(0.035)
RO321-ANSVSA-32123	TR	4	Thiabendazole(0.226)	Pyrimethanil(0.217)	Imazalil(1.16)	Chlorpyrifos(0.012)
RO321-ANSVSA-32127	TR	3	Thiabendazole(0.213)	Pyrimethanil(0.041)	Imazalil(0.976)	
RO321-ANSVSA-32144	TR	3	Thiabendazole(0.095)	Pyrimethanil(0.715)	Imazalil(1)	
RO321ANSVSA31801-11	TR	2	Pyrimethanil(0.036)	Imazalil(1.2)		
RO321ANSVSA31858-5	TR	2	Pyrimethanil(0.121)	Imazalil(0.61)		

Code	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-32040			
RO321-ANSVSA-32054			
RO321-ANSVSA-32072			
RO321-ANSVSA-32077			
RO321-ANSVSA-32095			
RO321-ANSVSA-32120			
RO321-ANSVSA-32123			
RO321-ANSVSA-32127			
RO321-ANSVSA-32144			
RO321ANSVSA31801-11			
RO321ANSVSA31858-5			

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
LCCRPP_12-0357	RO	2	Fenhexamid(0.13)	Azoxystrobin(0.1)					
LCCRPP_12-0415	RO	3	Thiacloprid(0.52)	Dimethoate(0.64)	Chlorpyrifos(0.05)				
LCCRPP_12-0426	RO	3	Thiophanate-methyl(0.08)	Procymidone(0.02)	Dimethomorph(0.02)				
LCCRPP_12-0428	RO	3	Fludioxonil(3.54)	Dimethomorph(0.02)	Cyprodinil(2.94)				
LCCRPP_12-0465	RO	2	Triadimefon (sum of Triadimefon and Triadimenol)(0.1)	Dimethoate(0.02)					

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	Country	No Residues	Compound1	Compound2	Compound3	Compound4
RO321-ANSVSA-30781-1	AR	2	Pyrimethanil(0.089)	Imazalil(0.273)		
RO321-ANSVSA-31225-3	PE	2	Thiabendazole(0.523)	Pyrimethanil(0.114)		
RO321-ANSVSA-31385-3	TR	2	Pyrimethanil(0.629)	Imazalil(1.344)		
RO321-ANSVSA-31417	ES	2	Imazalil(1.768)	Chlorpyrifos(0.024)		
RO321-ANSVSA-31553	TR	2	Thiabendazole(0.497)	Imazalil(0.4)		
RO321-ANSVSA-31555	TR	2	Thiabendazole(0.06)	Imazalil(0.1)		
RO321-ANSVSA-31630	TR	2	Thiabendazole(0.024)	Imazalil(0.657)		
RO321-ANSVSA-31691-1	TR	2	Thiabendazole(0.075)	Imazalil(0.2)		
RO321-ANSVSA-31720	TR	2	Thiabendazole(0.139)	Imazalil(0.283)		
RO321-ANSVSA-31747	TR	2	Pyrimethanil(0.108)	Imazalil(0.82)		
RO321-ANSVSA-31795	TR	4	Thiabendazole(0.4)	Pyrimethanil(0.173)	Imazalil(0.877)	Chlorpyrifos(0.02)

Code	Compound5	Compound6	Compound7
RO321-ANSVSA-30781-1			
RO321-ANSVSA-31225-3			
RO321-ANSVSA-31385-3			
RO321-ANSVSA-31417			
RO321-ANSVSA-31553			
RO321-ANSVSA-31555			
RO321-ANSVSA-31630			
RO321-ANSVSA-31691-1			
RO321-ANSVSA-31720			
RO321-ANSVSA-31747			
RO321-ANSVSA-31795			

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
RO321-ANSVSA-31800-5	TR	2	Thiabendazole(0.304)	Imazalil(0.499)		
RO321-ANSVSA-31802	TR	2	Pyrimethanil(0.095)	Imazalil(0.47)		
RO321-ANSVSA-31824	TR	3	Thiabendazole(0.282)	Pyrimethanil(0.136)	Imazalil(0.996)	
RO321-ANSVSA-31843	TR	3	Thiabendazole(0.688)	Pyrimethanil(0.09)	Imazalil(0.613)	
RO321-ANSVSA-31861-1	TR	2	Thiabendazole(0.687)	Imazalil(0.876)		
RO321-ANSVSA-31861-5	TR	2	Thiabendazole(0.407)	Imazalil(0.73)		
RO321-ANSVSA-31863-1	TR	3	Thiabendazole(0.623)	Pyrimethanil(0.071)	Imazalil(1.14)	
RO321-ANSVSA-31882-3	TR	2	Thiabendazole(0.128)	Imazalil(0.268)		
RO321-ANSVSA-31893-1	TR	4	tau-Fluvalinate(0.055)	Thiabendazole(0.896)	Imazalil(0.586)	Chlorpyrifos(0.017)
RO321-ANSVSA-31893-5	TR	2	Imazalil(0.314)	Chlorpyrifos(0.013)		
RO321-ANSVSA-31925	TR	3	Thiabendazole(0.027)	Pyrimethanil(0.02)	Imazalil(0.121)	

Code	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31800-5			
RO321-ANSVSA-31802			
RO321-ANSVSA-31824			
RO321-ANSVSA-31843			
RO321-ANSVSA-31861-1			
RO321-ANSVSA-31861-5			
RO321-ANSVSA-31863-1			
RO321-ANSVSA-31882-3			
RO321-ANSVSA-31893-1			
RO321-ANSVSA-31893-5			
RO321-ANSVSA-31925			

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	Country	No Residues	Compound1	Compound2	Compound3	Compound4
RO321-ANSVSA-31950-3	TR	2	Thiabendazole(0.412)	Imazalil(0.718)		
RO321-ANSVSA-31950-7	TR	2	Thiabendazole(0.385)	Imazalil(0.679)		
RO321-ANSVSA-31951-1	TR	2	Thiabendazole(0.478)	Imazalil(0.77)		
RO321-ANSVSA-31966-5	TR	4	Thiabendazole(0.683)	Pyrimethanil(0.119)	Imazalil(1.246)	Chlorpyrifos(0.047)
RO321-ANSVSA-31966-7	TR	4	Pyrimethanil(0.148)	Imazalil(1.724)	Chlorpyrifos(0.039)	Thiabendazole(1.201)
RO321-ANSVSA-31966-9	TR	4	Pyrimethanil(0.145)	Imazalil(1.627)	Chlorpyrifos(0.05)	Thiabendazole(1.131)
RO321-ANSVSA-31973	TR	4	Pyrimethanil(0.13)	Imazalil(1.58)	Chlorpyrifos(0.044)	Thiabendazole(1.069)
RO321-ANSVSA-31995-1	TR	2	Thiabendazole(0.015)	Imazalil(0.061)		
RO321-ANSVSA-32068	TR	2	Thiabendazole(0.115)	Imazalil(0.265)		
RO321-ANSVSA-32069	TR	2	Thiabendazole(0.093)	Imazalil(0.093)		
RO321-ANSVSA-32074	TR	3	Thiabendazole(0.068)	Imazalil(0.495)	Pyrimethanil(0.241)	

Code	Compound5	Compound6	Compound7
RO321-ANSVSA-31950-3			
RO321-ANSVSA-31950-7			
RO321-ANSVSA-31951-1			
RO321-ANSVSA-31966-5			
RO321-ANSVSA-31966-7			
RO321-ANSVSA-31966-9			
RO321-ANSVSA-31973			
RO321-ANSVSA-31995-1			
RO321-ANSVSA-32068			
RO321-ANSVSA-32069			
RO321-ANSVSA-32074			

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	Country	No Residues	Compound1	Compound2	Compound3	Compound4
RO321-ANSVSA-32083	GR	3	Imazalil(0.27)	Chlorpyrifos(0.018)	Thiabendazole(0.105)	
RO321-ANSVSA-32084	TR	3	Thiabendazole(0.083)	Pyrimethanil(0.242)	Imazalil(0.59)	
RO321-ANSVSA-32098	TR	2	Thiabendazole(0.109)	Imazalil(0.254)		
RO321-ANSVSA-32105	GR	2	Thiabendazole(0.1)	Imazalil(0.256)		
RO321-ANSVSA-32113	GR	3	Thiabendazole(0.2)	Pyrimethanil(0.205)	Imazalil(0.946)	
RO321-ANSVSA-32114	TR	2	Imazalil(0.596)	Thiabendazole(0.232)		
RO321-ANSVSA-32116	TR	3	Thiabendazole(0.269)	Pyrimethanil(0.099)	Imazalil(0.63)	
RO321-ANSVSA-32117	TR	2	Pyrimethanil(0.369)	Imazalil(1.11)		
RO321-ANSVSA-32118	TR	3	Pyrimethanil(0.366)	Imazalil(1.28)	Thiabendazole(0.335)	
RO321-ANSVSA-32119	TR	3	Thiabendazole(0.271)	Pyrimethanil(0.092)	Imazalil(0.595)	
RO321-ANSVSA-32124	TR	4	Thiabendazole(0.226)	Pyrimethanil(0.217)	Imazalil(0.832)	Chlorpyrifos(0.018)

Code	Compound5	Compound6	Compound7
RO321-ANSVSA-32083			
RO321-ANSVSA-32084			
RO321-ANSVSA-32098			
RO321-ANSVSA-32105			
RO321-ANSVSA-32113			
RO321-ANSVSA-32114			
RO321-ANSVSA-32116			
RO321-ANSVSA-32117			
RO321-ANSVSA-32118			
RO321-ANSVSA-32119			
RO321-ANSVSA-32124			

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
RO321-ANSVSA-32139-1	TR	3	Thiabendazole(0.181)	Pyrimethanil(0.33)	Imazalil(0.498)	
RO321-ANSVSA-32145	TR	3	Thiabendazole(0.186)	Imazalil(0.633)	Pyrimethanil(0.211)	
RO321ANSVSA31858-17	TR	2	Pyrimethanil(0.068)	Imazalil(0.793)		

Code	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-32139-1			
RO321-ANSVSA-32145			
RO321ANSVSA31858-17			

Product=Mangoes

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31016	BR	2	Thiabendazole(0.147)	Kresoxim-methyl(0.027)					

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 and milk products

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
RO215-ANSVSA-30056-1	RO	3	Hexachlorocyclohexane (HCH), beta-isomer(0.001)	Hexachlorocyclohexane (HCH), alpha-isomer(0.002)	DDT (sum)(0.001)			
RO215-ANSVSA-30142-1	RO	2	Hexachlorocyclohexane (HCH), alpha-isomer(0.001)	DDT (sum)(0.001)				
RO215-ANSVSA-30287-1	RO	2	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)(0.001)	DDT (sum)(0.002)				
RO215-ANSVSA-30288-1	RO	2	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)(0.001)	DDT (sum)(0.002)				
RO215-ANSVSA-30290-1	RO	3	Hexachlorocyclohexane (HCH), alpha-isomer(0.001)	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)(0.002)	DDT (sum)(0.001)			

Code	Compound7
RO215-ANSVSA-30056-1	
RO215-ANSVSA-30142-1	
RO215-ANSVSA-30287-1	
RO215-ANSVSA-30288-1	
RO215-ANSVSA-30290-1	

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 and milk products

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6
RO215-ANSVSA-30291-1	RO	3	Heptachlor (sum of heptachlor and the cis and trans isomers of heptachlor epoxide)(0.002)	DDT (sum)(0.001)	Hexachlorocyclohexane (HCH), alpha-isomer(0.001)			
RO215-ANSVSA-30407-1	RO	2	Hexachlorocyclohexane (HCH), alpha-isomer(0.001)	DDT (sum)(0.001)				

Code	Compound7
RO215-ANSVSA-30291-1	
RO215-ANSVSA-30407-1	

Product=Onions

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
RO321-ANSVSA-31081	PL	2	Pyrimethanil(0.091)	Boscalid(0.088)					

Product=Oranges

Code	Country	No Residues	Compound1	Compound2	Compound3
RO321-ANSVSA-30348	EG	3	Thiabendazole(0.162)	Pyrimethanil(0.686)	Azoxystrobin(0.094)
RO321-ANSVSA-30418	GR	2	Imazalil(0.025)	Azoxystrobin(0.1)	
RO321-ANSVSA-30639	IT	2	Pyrimethanil(0.074)	Imazalil(0.413)	
RO321-ANSVSA-30722-1	ZA	3	Thiabendazole(2.13)	Imazalil(1.77)	Azoxystrobin(0.077)
RO321-ANSVSA-30787-1	ZA	3	Thiabendazole(0.326)	Pyrimethanil(0.019)	Imazalil(0.65)
RO321-ANSVSA-31202-1	ZW	2	Thiabendazole(1.49)	Imazalil(0.81)	
RO321-ANSVSA-31227	ZW	2	Thiabendazole(0.579)	Imazalil(0.754)	
RO321-ANSVSA-31297	GR	3	Thiabendazole(0.722)	Pyrimethanil(1.69)	Imazalil(3.29)
RO321-ANSVSA-31381	ZA	2	Thiabendazole(1.689)	Imazalil(0.953)	
RO321-ANSVSA-31477	TR	3	Thiabendazole(0.047)	Imazalil(0.195)	Chlorpyrifos(0.038)
RO321-ANSVSA-31501-3	GR	3	Thiophanate-methyl(0.124)	Thiabendazole(1.304)	Imazalil(1.892)

Code	Compound4	Compound5	Compound6	Compound7
RO321-ANSVSA-30348				
RO321-ANSVSA-30418				
RO321-ANSVSA-30639				
RO321-ANSVSA-30722-1				
RO321-ANSVSA-30787-1				
RO321-ANSVSA-31202-1				
RO321-ANSVSA-31227				
RO321-ANSVSA-31297				
RO321-ANSVSA-31381				
RO321-ANSVSA-31477				
RO321-ANSVSA-31501-3				

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
RO321-ANSVSA-31621	TR	2	Thiabendazole(0.03)	Imazalil(0.164)	
RO321-ANSVSA-31627	TR	2	Thiabendazole(1.59)	Imazalil(0.865)	
RO321-ANSVSA-31661	TR	4	Imazalil(1.9)	Chlorpyrifos(0.017)	Acetamiprid(0.017)
RO321-ANSVSA-31695-1	TR	2	Thiabendazole(0.172)	Imazalil(0.162)	
RO321-ANSVSA-31740-3	TR	2	Chlorpyrifos(0.013)	Imazalil(0.06)	
RO321-ANSVSA-31750	GR	2	Thiabendazole(0.096)	Imazalil(0.226)	
RO321-ANSVSA-31780-1	GR	5	Thiabendazole(0.075)	Pyrimethanil(0.257)	Pyridaben(0.095)
RO321-ANSVSA-31800-3	TR	4	Thiabendazole(0.12)	Pyrimethanil(0.212)	Imazalil(0.347)
RO321-ANSVSA-31856-1	TR	3	Thiabendazole(0.129)	Pyrimethanil(0.646)	Imazalil(0.6)
RO321-ANSVSA-31986-1	TR	2	Chlorpyrifos(0.025)	Thiabendazole(0.019)	

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31621				
RO321-ANSVSA-31627				
RO321-ANSVSA-31661	Thiabendazole(0.423)			
RO321-ANSVSA-31695-1				
RO321-ANSVSA-31740-3				
RO321-ANSVSA-31750				
RO321-ANSVSA-31780-1	Chlorpyrifos(0.064)	Imazalil(0.535)		
RO321-ANSVSA-31800-3	Chlorpyrifos(0.011)			
RO321-ANSVSA-31856-1				
RO321-ANSVSA-31986-1				

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
RO321-ANSVSA-32128	TR	2	Imazalil(0.028)	Chlorpyrifos(0.075)	
RO321-ANSVSA-32141	TR	3	Thiabendazole(0.16)	Imazalil(0.54)	Pyrimethanil(0.208)

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-32128				
RO321-ANSVSA-32141				

Product=Parsley

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
LCCRPP_12-0523	RO	3	Triadimefon (sum of Triadimefon and Triadimenol)(0.06)	Cyproconazole(0.03)	Chlorothalonil(5)				
LCCRPP_12-0524	RO	2	Triadimefon (sum of Triadimefon and Triadimenol)(0.1)	Cyproconazole(0.02)					
LCCRPP_12-0537	RO	2	Pendimethalin(0.05)	Linuron(0.04)					
LCCRPP_12-0697	RO	2	Thiacloprid(0.05)	Dimethoate(0.58)					

Product=Peaches

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-30620	IT	2	Thiacloprid(0.016)	Cyprodinil(0.02)					
RO321-ANSVSA-30745	IT	2	Etofenprox(0.06)	Boscalid(0.054)					
RO321-ANSVSA-30981	GR	2	Pyraclostrobin(0.018)	Boscalid(0.222)					
RO321-ANSVSA-31024	GR	2	Tebuconazole(0.035)	Propargite(0.219)					
RO321-ANSVSA-31067	IT	3	Tebuconazole(0.055)	Etofenprox(0.057)	Boscalid(0.046)				

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

Product=Pears

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
RO321-ANSVSA-31292-3	GR	4	Imidacloprid(0.142)	Fenoxycarb(0.029)	Chlorpyrifos(0.03)
RO321-ANSVSA-31421-3	TR	3	Thiacloprid(0.013)	Imidacloprid(0.19)	Chlorothalonil(0.02)
RO321-ANSVSA-31746	TR	5	Thiophanate-methyl(0.059)	Thiacloprid(0.015)	Difenoconazole(0.01)
RO321-ANSVSA-31818	TR	2	Lambda-Cyhalothrin(0.047)	Difenoconazole(0.022)	

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31292-3	Bitertanol(0.182)			
RO321-ANSVSA-31421-3				
RO321-ANSVSA-31746	Chlorpyrifos(0.014)	Bifenthrin(0.019)		
RO321-ANSVSA-31818				

Product=Peppers

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO213-ANSVSA-30985	TR	2	Iprodione(0.126)	Boscalid(0.027)					
RO321-ANSVSA-31791-1	TR	2	Thiophanate-methyl(0.02)	Tebuconazole(0.121)					
RO321-ANSVSA-31835-3	TR	3	Tebuconazole(0.099)	Boscalid(0.07)	Acetamiprid(0.055)				
RO321-ANSVSA-31857-1	TR	2	Boscalid(0.073)	Acetamiprid(0.022)					
RO321-ANSVSA-31924-5	TR	2	Pyridaben(0.012)	Chlorpyrifos(0.118)					
RO321-ANSVSA-31933-7	TR	2	Boscalid(0.012)	Acetamiprid(0.085)					
RO321-ANSVSA-31949-7	TR	3	Tebufenpyrad(0.186)	Chlorpyrifos(0.423)	Acetamiprid(0.206)				

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

Product=Pomegranate

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
RO321-ANSVSA-31385-7	TR	2	Boscalid(0.026)	Acetamiprid(0.017)					
RO321-ANSVSA-31419	TR	2	tau-Fluvalinate(0.08)	Imazalil(0.03)					
RO321-ANSVSA-31646-1	TR	2	Chlorpyrifos(0.04)	Boscalid(0.029)					
RO321-ANSVSA-31904-3	TR	3	Difenoconazole(0.019)	Chlorpyrifos(0.013)	Bifenthrin(0.046)				
RO321-ANSVSA-31926-1	TR	3	Tebufenpyrad(0.012)	Chlorpyrifos(0.049)	Boscalid(0.016)				

Product=Potatoes

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
LCCRPP_12-0011	RO	2	Chlorpyrifos-methyl(0.02)	Chlorpropham(2.01)					
LCCRPP_12-0284	RO	2	Thiabendazole(0.02)	Terbuthylazine(0.05)					

Product=Poultry fat

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
RO215-ANSVSA-30265-1	RO	2	Hexachlorocyclohexane (HCH), beta-isomer(0.032)	DDT (sum)(0.099)					
RO312-ANSVSA-10093	RO	2	Heptachlor(0.03)	Dieldrin(0.025)					
RO312-ANSVSA-10102	RO	2	Heptachlor(0.058)	Dieldrin(0.012)					
RO312-ANSVSA-10106	RO	2	Heptachlor(0.025)	Dieldrin(0.019)					
RO312-ANSVSA-10111	RO	2	Heptachlor(0.019)	Dieldrin(0.016)					

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

Product=Quinces

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31301-1	GR	2	Tebuconazole(0.119)	Pyrimethanil(0.031)					
RO321-ANSVSA-31640-3	TR	2	Imidacloprid(0.27)	Chlorpyrifos(0.019)					
RO321-ANSVSA-31819	TR	2	Imazalil(0.212)	Chlorpyrifos(0.02)					

Product=Spinach

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*	*Compound5*	*Compound6*	*Compound7*
LCCRPP_12-0377	RO	2	Imidacloprid(0.01)	Dimethomorph(0.02)					
LCCRPP_12-0516	RO	2	Imidacloprid(0.01)	Dimethoate(0.05)					
LCCRPP_12-0598	RO	2	Dimethoate(0.98)	Azoxystrobin(0.04)					
LCCRPP_12-0600	RO	2	Dimethoate(0.78)	Azoxystrobin(0.04)					

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

Product=Strawberries

Code	Country	No Residues	Compound1	Compound2	Compound3
LCCRPP_12-0510	RO	2	Fludioxonil(0.22)	Cyprodinil(0.35)	
LCCRPP_12-0530	RO	2	Triadimefon (sum of Triadimefon and Triadimenol)(0.05)	Thiophanate-methyl(0.04)	
LCCRPP_12-0545	RO	2	Thiacloprid(0.02)	Imidacloprid(0.02)	
LCCRPP_12-0560	RO	2	Fludioxonil(0.79)	Cyprodinil(0.6)	
LCCRPP_12-1308	RO	6	Pyraclostrobin(0.13)	Mepanipyrim(0.23)	Fludioxonil(0.41)
LCCRPP_12-1407	RO	4	Mepanipyrim(0.19)	Cyprodinil(0.02)	Boscalid(0.47)
RO321-ANSVSA-30173-1	TR	2	Pyrimethanil(0.028)	Imazalil(0.085)	

Code	Compound4	Compound5	Compound6	Compound7
LCCRPP_12-0510				
LCCRPP_12-0530				
LCCRPP_12-0545				
LCCRPP_12-0560				
LCCRPP_12-1308	Fenhexamid(1.37)	Cyprodinil(0.38)	Boscalid(1.58)	
LCCRPP_12-1407	Fludioxonil(0.08)			
RO321-ANSVSA-30173-1				

Product=Swine fat

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
RO215-ANSVSA-30057-1	RO	2	Hexachlorocyclohexane (HCH), alpha-isomer(0.023)	Chlordane (sum animal products)(0.045)					
RO215-ANSVSA-30655-1	RO	2	Hexachlorocyclohexane (HCH), alpha-isomer(0.014)	Chlordane (sum animal products)(0.043)					
RO215-ANSVSA-30750-1	RO	2	Hexachlorocyclohexane (HCH), beta-isomer(0.016)	DDT (sum)(0.096)					
RO215-ANSVSA-30751-1	RO	2	Hexachlorocyclohexane (HCH), beta-isomer(0.021)	DDT (sum)(0.091)					

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=Swine meat

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4	Compound5	Compound6	Compound7
RO321-IISPV-22942-1	RO	2	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))(0.017)	DDT (sum)(0.041)					
RO321-IISPV-23169-1	RO	2	Lindane (Gamma-isomer of hexachlorociclohexane (HCH))(0.009)	DDT (sum)(0.232)					

Product=Table grapes

Code	Country	No Residues	Compound1	Compound2	Compound3	Compound4
LCCRPP_12-1250	RO	2	Metalaxyl(0.02)	Lambda-Cyhalothrin(0.06)		
LCCRPP_12-1259	RO	2	Dimethomorph(0.02)	Cyprodinil(0.21)		
LCCRPP_12-1286	RO	2	Dimethomorph(0.02)	Cyprodinil(0.2)		
LCCRPP_12-1287	RO	2	Fenhexamid(0.1)	Bifenthrin(0.03)		
RO321-ANSVSA-30646	ZA	4	Procymidone(0.088)	Penconazole(0.016)	Folpet(0.76)	Cypermethrin (sum)(0.19)
RO321-ANSVSA-31416	IT	2	Tebuconazole(0.038)	Myclobutanil(0.02)		
RO321-ANSVSA-31648	IT	2	Azoxystrobin(0.072)	Acetamiprid(0.045)		
RO321-ANSVSA-31797-3	TR	5	Pyrimethanil(1.21)	Cyprodinil(0.27)	Chlorpyrifos(0.066)	Azoxystrobin(0.031)

Code	Compound5	Compound6	Compound7
LCCRPP_12-1250			
LCCRPP_12-1259			
LCCRPP_12-1286			
LCCRPP_12-1287			
RO321-ANSVSA-30646			
RO321-ANSVSA-31416			
RO321-ANSVSA-31648			
RO321-ANSVSA-31797-3	Tebuconazole(0.03)		

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	Country	No Residues	Compound1	Compound2	Compound3
LCCRPP_12-0482	RO	2	Fenhexamid(0.65)	Boscalid(0.12)	
LCCRPP_12-0601	RO	2	Thiophanate-methyl(0.04)	Imidacloprid(0.09)	
LCCRPP_12-0764	RO	2	Fludioxonil(0.06)	Cyprodinil(0.03)	
RO213-ANSVSA-30984	TR	2	Iprodione(0.033)	Chlorothalonil(0.025)	
RO213-ANSVSA-31009	TR	3	Iprodione(0.225)	Deltamethrin(0.035)	Chlorothalonil(0.066)
RO321-ANSVSA-30428	TR	3	Indoxacarb as sum of the isomers S and R(0.025)	Chlorpyrifos(0.332)	Boscalid(0.2)
RO321-ANSVSA-31342	IT	2	Tebuconazole(0.025)	Imazalil(0.362)	
RO321-ANSVSA-31634-3	IT	2	Pyrimethanil(0.04)	Boscalid(0.059)	
RO321-ANSVSA-31641	TR	3	Pyridaben(0.121)	Propargite(0.755)	Acetamiprid(0.02)
RO321-ANSVSA-31645-1	AL	2	Chlorothalonil(0.02)	Boscalid(0.193)	
RO321-ANSVSA-31675	IT	3	Tebuconazole(0.025)	Pyridaben(0.022)	Chlorothalonil(0.332)

Code	Compound4	Compound5	Compound6	Compound7
LCCRPP_12-0482				
LCCRPP_12-0601				
LCCRPP_12-0764				
RO213-ANSVSA-30984				
RO213-ANSVSA-31009				
RO321-ANSVSA-30428				
RO321-ANSVSA-31342				
RO321-ANSVSA-31634-3				
RO321-ANSVSA-31641				
RO321-ANSVSA-31645-1				
RO321-ANSVSA-31675				

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
RO321-ANSVSA-31688-3	IT	3	Tebuconazole(0.025)	Chlorothalonil(0.317)	Pyridaben(0.023)
RO321-ANSVSA-31696-3	TR	3	Pyridaben(0.02)	Chlorothalonil(0.304)	Tebuconazole(0.022)
RO321-ANSVSA-31771-3	TR	2	Tebufenpyrad(0.018)	Chlorothalonil(0.014)	
RO321-ANSVSA-31800-1	TR	3	Pyridaben(0.069)	Chlorothalonil(0.013)	Acetamiprid(0.029)
RO321-ANSVSA-31836-1	TR	2	Tebufenpyrad(0.042)	Pyridaben(0.195)	
RO321-ANSVSA-31916-1	TR	2	Tebuconazole(0.046)	Chlorothalonil(0.024)	
RO321-ANSVSA-31920	TR	2	Pyridaben(0.015)	Acetamiprid(0.042)	
RO321-ANSVSA-31923-9	TR	3	Pyridaben(0.048)	Boscalid(0.016)	Acetamiprid(0.089)
RO321-ANSVSA-31926-5	TR	2	Pirimiphos-methyl(0.071)	Pyridaben(0.037)	
RO321-ANSVSA-31927-1	TR	4	Tebufenpyrad(0.02)	Tebuconazole(0.012)	Chlorothalonil(0.124)
RO321-ANSVSA-31927-7	TR	2	Pyrimethanil(0.027)	Acetamiprid(0.027)	

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31688-3				
RO321-ANSVSA-31696-3				
RO321-ANSVSA-31771-3				
RO321-ANSVSA-31800-1				
RO321-ANSVSA-31836-1				
RO321-ANSVSA-31916-1				
RO321-ANSVSA-31920				
RO321-ANSVSA-31923-9				
RO321-ANSVSA-31926-5				
RO321-ANSVSA-31927-1	Acetamiprid(0.037)			
RO321-ANSVSA-31927-7				

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	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*
RO321-ANSVSA-31933-3	TR	3	Pyridaben(0.046)	Chlorothalonil(0.452)	Acetamiprid(0.089)
RO321-ANSVSA-31945-5	TR	5	Pyridaben(0.032)	Chlorothalonil(0.021)	Boscalid(0.179)
RO321-ANSVSA-31949-3	TR	3	tau-Fluvalinate(0.03)	Pyridaben(0.031)	Chlorothalonil(0.024)
RO321-ANSVSA-31972	TR	3	Tebuconazole(0.016)	Pyridaben(0.012)	Chlorothalonil(0.071)
RO321-ANSVSA-32023	TR	3	Tebuconazole(0.057)	Pyrimethanil(0.122)	Chlorothalonil(0.442)
RO321-ANSVSA-32038	TR	4	Tebuconazole(0.053)	Pyrimethanil(0.134)	Chlorothalonil(0.419)
RO321-ANSVSA-32097	TR	3	Tebuconazole(0.023)	Pyridaben(0.023)	Chlorothalonil(0.304)
RO321-ANSVSA-32122	IT	2	Acetamiprid(0.032)	Chlorothalonil(0.029)	

Code	*Compound4*	*Compound5*	*Compound6*	*Compound7*
RO321-ANSVSA-31933-3				
RO321-ANSVSA-31945-5	Azoxystrobin(0.018)	Acetamiprid(0.082)		
RO321-ANSVSA-31949-3				
RO321-ANSVSA-31972				
RO321-ANSVSA-32023				
RO321-ANSVSA-32038	Acetamiprid(0.105)			
RO321-ANSVSA-32097				
RO321-ANSVSA-32122				

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=Wine grapes

Code	*Country*	*No Residues*	*Compound1*	*Compound2*	*Compound3*	*Compound4*
LCCRPP_12-1314	RO	6	Tetraconazole(0.02)	Pyrimethanil(0.22)	Dimethomorph(0.02)	Cyprodinil(0.09)
LCCRPP_12-1315	RO	5	Pyrimethanil(0.2)	Dimethomorph(0.03)	Cyprodinil(0.05)	Boscalid(1)
LCCRPP_12-1316	RO	5	Pyrimethanil(0.17)	Dimethomorph(0.02)	Cyprodinil(0.05)	Boscalid(0.4)
LCCRPP_12-1317	RO	5	Pyrimethanil(0.1)	Dimethomorph(0.03)	Cyprodinil(0.06)	Boscalid(0.79)
LCCRPP_12-1325	RO	3	Fenhexamid(0.21)	Cyprodinil(0.3)	Fludioxonil(0.43)	
LCCRPP_12-1326	RO	3	Fludioxonil(0.59)	Fenhexamid(0.21)	Cyprodinil(0.27)	
LCCRPP_12-1352	RO	2	Pyrimethanil(0.06)	Cyprodinil(0.08)		
LCCRPP_12-1353	RO	2	Pyrimethanil(0.05)	Cyprodinil(0.09)		

Code	*Compound5*	*Compound6*	*Compound7*
LCCRPP_12-1314	Boscalid(0.64)	Azoxystrobin(0.06)	
LCCRPP_12-1315	Azoxystrobin(0.06)		
LCCRPP_12-1316	Azoxystrobin(0.03)		
LCCRPP_12-1317	Azoxystrobin(0.06)		
LCCRPP_12-1325			
LCCRPP_12-1326			
LCCRPP_12-1352			
LCCRPP_12-1353			

Table G: Summary of transmissions included in report by laboratory

Reporting Country	*Laboratory*	*Transmission*	*File*	*Laboratory Accreditation*	*Method Status*	*Determinations*	*Received*
RO	MS-RO321-MS	18941	MS var 4 30.07.2013.xml	Accredited		836	30JUL13:12:40:16
RO	RO113-ANSVSA	18908	CJ 28.07.2013.xml	Accredited		4602	29JUL13:07:58:16
RO	RO213-ANSVSA	18953	IS 31.07.2013.xml	Accredited		9636	31JUL13:10:03:11
RO	RO215-ANSVSA	18921	SV 29.07.2013.xml	Accredited		1660	29JUL13:12:33:08
RO	RO223-ANSVSA	18956	CT 31.07.2013.xml	Accredited		1198	31JUL13:10:28:13
RO	RO312-ANSVSA	19202	Cl var 2 12.08.2013.xml	Accredited		8583	12AUG13:13:52:00
RO	RO321-ANSVSA	19317	B var 2 14.08.2013.xml	Accredited	ISO/IEC17025	128905	14AUG13:14:36:20
RO	RO321-ANSVSA	20159	B 06.09.2013.xml	Accredited	ISO/IEC17025	1450	06SEP13:12:44:24
RO	RO321-IISPV	18849	IISPV 09.07.2013.xml	Accredited		1404	23JUL13:08:34:28
RO	RO_321_LCCRPPV	18848	MADR var 4.xml	Accredited	Internally validated	92144	23JUL13:08:11:27
RO	RO_321_LCCRPPV	18848	MADR var 4.xml	Accredited	ISO/IEC17025	225044	23JUL13:08:11:27