

Report of Pesticide Residue Monitoring Results of the Netherlands for 2004

Concerning Directive 90/642/EEC, 86/362/EEC
and Recommendation 2004/74/EU

Food and Consumer Product Safety Authority (VWA)
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SUMMARY

During 2004 about 3400 samples of fruits, vegetables, cereals and processed products of domestic and non-domestic origin were analysed in the national and co-ordinated monitoring program. With respect to fresh products, domestic produce made up 35,8 % of the samples, 28,1 % of the samples came from other EU countries and 33,0 % from non-EU countries. In general, products originating from other countries show higher percentages of MRL-violations than Dutch produce. In 2003 the violation rate was slightly higher for Dutch products in comparison with earlier years, but in 2004 the traditional level of about 5 % was observed again. Non-domestic products had violation rates of about 18 % (EU-products) and 14,3 % (non-EU-products). These rates are comparable with previous years

Dutch products show residues above the reporting limit in about 47 % of the samples, whereas non-domestic products contain residues in 82 % (EU) and 58 % (non-EU) of the cases, respectively. Because of the increased scope and sensitivity of the analytical methods, especially by routinely applying LC-MS/MS, these numbers are considerably higher than in previous years.

1. INTRODUCTION

Pesticide residue control has been a task of the Dutch Food and Consumer Product Safety Authority (VWA) and its predecesing organisational structures for many years. Therefore, a suitable infrastructure is present for the EU-monitoring as required by directives 90/642/EEC (products of plant origin), 86/362/EEC (cereals) and Recommendation 2004/74/EU (the harmonised specific program 2004).

2. SAMPLING

The samples are taken without prior information about the presence of pesticides in the sample. Therefore, they represent the situation on the market for the product at that time. However, sampling is directed relatively more to products that need attention because of the violation rate in previous years. Therefore, high violation rates can indicate both an efficient sampling strategy and problems in the agricultural practice. As required by EU-directive 90/642/EU, a monitoring plan is made accordingly.

The monitoring program is primarily directed to major products in the consumption pattern, but some capacity is reserved to minor products. The main sampling points are the premises of the auction system for Dutch products, importers, warehouses and distribution centres of retail chains for both domestic and non-domestic products. At those inspection points, it is clear who is responsible for the product, so that appropriate legal action can be taken in case of non-compliance.

Only a few suitable samples could be obtained for the EU-homogeneity exercise to study the distribution of residues within samples.

The sampling procedure, i.e. the number of subsamples taken from a lot is regulated by the Dutch Food and Commodity Law. This regulation is the implementation of the EC-directive 2002/63/EU. Inspectors of the five regional inspectorates are taking samples.

3. ANALYSIS AND QUALITY ASSURANCE

One regional laboratory (Northwest, in Amsterdam) performs the analyses of the samples taken by all five regional inspectorates.

The general strategy is detecting as many pesticides as possible in one analysis by using Multi-Residue-Methods (MRMs). The Dutch method consists of an acetone extraction, followed by a partition step of the residues into dichloromethane/petroleum ether. The extracts are analysed by a chromatographic separation and selective detection of residues. The main detection methods are Gas Chromatography (GC) - Ion-Trap Mass Spectrometric Detection (GC-ITD) and Liquid Chromatography – tandem Mass Spectrometry (LC-

MS/MS). Only for some analytes that are not detectable sensitively enough by ITD, additionally GC with Electron Capture Detection (ECD) is used. Gas chromatography – nitrogen/phosphorus detection (GC-NPD) and gas chromatography – flame photometric detection (GC-FPD) are only used qualitatively.

For some pesticides not amenable to GC, Single Residue Methods based on LC-MS/MS detection are used. In the 2004 program this was the case for chlormequat and propamocarb.

Dithiocarbamates are analysed as CS₂ using GC-FPD and GC-ITD after decomposing with acidic tin-chloride solution and extraction into iso-octane.

Together the scope of the methods is about 400 analytes.

The validity of the analytical results is governed by a quality assurance system under ISO17025 accreditation. The multi-residue methods are within the scope of the accreditation of the laboratory. The centralised laboratory has implemented the EU Guideline on Quality Control Procedures. It takes part in FAPAS and EU proficiency tests. In order to check system performance and to avoid false negative results, representative pesticides standard mixtures containing 76 and 156 analytes for GC-ITD and LC-MS/MS respectively are run in each batch of samples at the lowest calibration level (LCL), which corresponds to the reporting limit. For these mixtures, 4-point calibration and recovery checks are performed.

The average inter-laboratory relative standard deviation (RSD_R) is estimated at 25 % based on EU-proficiency tests. The expanded measurement uncertainty applied to reported results is 50 %.

4. REGISTRATION AND COMPILATION OF DATA

The 5 Regional Inspectorates for Health Protection have a uniform database-system for the storage of sample data and analytical results. The applied MRMs and SRMs are recorded and the results are stored. Because of the registration of MRMs and the known scope of the method, also the absence of a residue can be established.

In this report, all results above the MRL are considered to be violative. However, legal measures are taken after subtracting the measurement uncertainty from the analytical result.

5. MONITORING RESULTS

During 2004 about 3400 samples, both domestic and non-domestic products, were analysed in the national and co-ordinated monitoring program. With respect to fresh products, domestic produce made up 35,8 % of the samples, 28,1 % of the samples came from other EU countries and 33,0 % from non-EU countries. In general, products originating from other countries show higher percentages of MRL-violations than Dutch produce. In 2003 the violation rate was slightly higher for Dutch products in comparison with earlier years, but in 2004 the traditional level of about 5 % was observed again (figure 1). Non-domestic products had violation rates of about 18 % (EU-products) and 14,3 % (non-EU-products). These rates are comparable with previous years. Especially, products from South-East Asia often violate limits. In these cases frequently acute toxic organophosphorous pesticides are involved. Therefore, measures were taken to prevent imports at Schiphol airport.

Dutch products show residues above the reporting limit in about 47 % of the samples, whereas non-domestic products contain residues in 82 % (EU) and 58 % (non-EU) of the cases, respectively (figure 2). Because of the further increased scope and sensitivity of the analytical methods applied these numbers are considerably higher than in previous years.

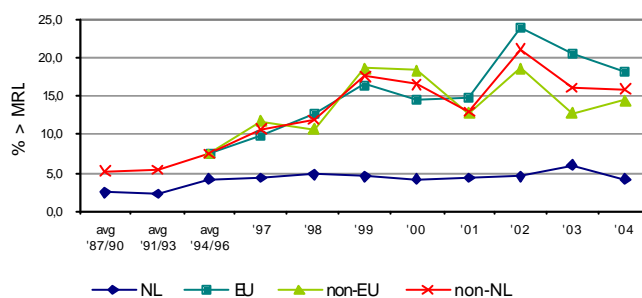
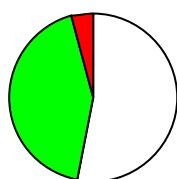


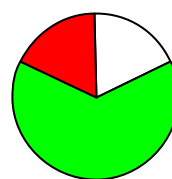
Figure 1. Percentage of MRL violations not including incidents

Table 1 gives the most frequently non-complying pesticide/crop combinations with the main countries of origin. The Netherlands issued two rapid or information alerts on pesticide residues, as indicated in table 2. Table 3 gives results on main products in the year 2004. A comparison is made with the results of previous years. For the main products in the national program, considerably more violations were observed with tangerines and spinach. Fewer violations were observed with strawberry. Some minor products, not planned within the national program show a considerable violation rate too. Examples are celery, herbs, pineapple, berries and tropical fruits. In about 3400 samples more than 6900 residues of 166 different analytes were found. The scope of the coordinated program comprised 70 % of the residues found. For a majority of the results it has been established whether an Acute Reference Dose (ARfD) is necessary or not (table 4). When food safety issues are involved in pesticide residues, it is mainly with respect to acute effects. Therefore, it is important to notice to what extent pesticides that do not give acute intake hazards are used.



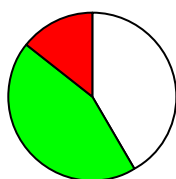
□ No residue ■ Res. <MRL ■ Res. >MRL

Figure 2a. Residues in Dutch products



□ No residue ■ Res. <MRL ■ Res. >MRL

Figure 2b. Residues in products from EU-countries



□ No residue ■ Res. <MRL ■ Res. >MRL

Figure 2c. Residues in products from non-EU-countries

Table 1. Main products with high percentages of non-compliances, with corresponding pesticides and countries of origin.

Product	Pesticides	%>MRL	Countries
Tangerines	fenthion, dimethoate	30,4	Spain
Grape *	quinoxifen, flufenoxuron, dimethomorph	27,5	Italy, Greece
Sweet pepper	tebuconazole, fludioxonil	19,6	Spain, Turkey
Pepper	methamidophos, dimethoate, carbendazim, metalaxyl, ethion, methomyl	37,6	Thailand
Spinach	Etofenprox	21,4	Netherlands, Thailand
Lettuce	oxadixyl, imidacloprid, tolclofos-methyl, dimethomorph	18,9	Netherlands, France
Cucumber	monocrotophos, pyrimethanil, dimethoate	16,1	Surinam

*Taking into account an import tolerance decision for fludioxonil and cyprodinil of 21-3-2003.

Table 2. Alerts to the RASFF system issued by the Netherlands.

Product	Pesticide	Country
Spinach	methamidophos (18 mg/kg)	Surinam
Lettuce	procymidone (23 mg/kg), dithiocarbamates (60 mg/kg)	France

Table 3. Samples of crops taken in monitoring program 2004, with trends in percentage MRL violations, comparing origin and previous years.

PRODUCT	Consumption (g/day)	Year EU-coordinated program	Dutch samples		% samples > MRL 2004	% samples > MRL 2004 Dutch	% samples > MRL 2004 EU	% samples > MRL 2004 non-EU	samples a year 1999-2003	% samples > MRL 1999-2003	samples a year 1987-1998	% samples > MRL 1987-1998
			program 2004	realised 2004								
Tangerines	13.4	97/02	50	56	30.4	0.0	37.9	23.1	71	14.4	159	6.8
Orange	93.7	98/02	150	112	3.6	0.0	3.8	3.6	128	6.3	324	5.6
Apple	74.4	96/01/04	100	106	2.8	0.0	8.3	0.0	108	1.9	601	0.8
Pear	10.8	97/02	100	68	2.9	0.0	22.2	0.0	99	2.3	145	4.7
Peach/nectarine	3.5	98/02	100	54	3.7	0.0	6.5	0.0	63	12.3	159	8.0
Grape	14.4	96/01	200	193	27.5	0.0	41.0	13.2	203	33.2	348	16.3
Strawberry	4.8	96/01/04	200	153	7.8	3.0	4.3	41.2	158	9.8	946	5.0
Banana	19.7	97/02	50	34	0.0	0.0	0.0	0.0	38	4.6	34	1.7
Carrot	13.6	98/02	75	62	4.8	2.2	15.4	0.0	66	6.9	204	5.8
Onion	14.5	04	50	33	12.1	4.3	100.0	12.5	22	8.0	32	1.4
Tomato	26.9	96/01/04	125	120	4.2	1.7	6.8	6.3	118	7.2	336	2.8
Sweet pepper	4.2	99/03	125	107	19.6	2.8	34.2	21.2	140	24.9	403	11.6
Pepper		99/03	100	117	37.6	5.3	50.0	43.3	98	34.1	0	
Cucumber	7.9	00/03	75	62	16.1	3.7	20.0	40.0	70	7.9	270	3.3
Melon	3.3	99/03	50	47	8.5	0.0	9.5	8.7	80	11.0	55	6.1
Cauliflower	14.9	99/03	40	52	3.8	0.0	9.5	0.0	189	17.9	145	0.6
Red Cabbage	4.2	00/04	35	13	0.0	0.0	0.0	0.0	20	0.0	35	0.0
White Cabbage	6.2	00/04	0	16	0.0	0.0	0.0	0.0	16	0.0	25	0.0
Lettuce	4.2	96/01/04	175	106	18.9	10.1	42.3	100.0	127	13.0	1073	5.6
Iceberg lettuce	3.3	96/01/04	0	53	7.5	0.0	12.9	0.0	109	30.6	156	3.7
Endive	7.3		100	84	4.8	1.4	30.0	0.0	72	8.0	549	6.6
Spinach	8.9	98/02	100	42	21.4	11.5	12.5	62.5	39	12.3	213	7.0
Beans(fresh)	3.2	97/02	125	106	10.4	0.0	8.7	12.9	106	11.8	272	3.5
Peas (fresh)	12.6	00/03	75	34	11.8	0.0	0.0	12.9	33	11.3	5	2.4
Leek	12.3	04	50	44	6.8	2.6	40.0	0.0	54	10.1	173	2.4
Potato	172.6	97/02	75	56	5.4	8.1	0.0	0.0	64	4.3	302	2.8
Rice	10.1	00/03	25	0	0.0	0.0	0.0	0.0	6	0.0	35	2.8
Wheat	130.6	00/03/04	75	35	0.0	0.0	0.0	0.0	96	0.8	58	0.8
Processed products		04	500	568	0.0							
Products in program	695.4		2925	2533	12.4							
Total	838.8		3400	3375	13.2	3.8	19.0	17.8	2683	13.3	10379	4.1

*Taking into account an import tolerance decision for fludioxonil and cyprodinil of 21-3-2003.

Table 4. Pesticide residues detected in the EU-coordinated and Dutch monitoring program, with or without an Acute Reference Dose. Table 4a by pesticide, Table 4b by residue.

table 4a	number of pesticides (active substances)			
	total	with ARfD	no ARfD needed	ARfD unknown
EU-coordinated monitoring	59	37	20	2
Dutch national program	107	48	19	40
Total	166	85	39	42

table 4b	number of residues of pesticides in samples			
	total	with ARfD	no ARfD needed	ARfD unknown
EU-coordinated monitoring	4730	3290	1299	141
Dutch national program	2161	941	445	775
Total	6891	4231	1744	916

Table A 1 - Part I: Summary of numbers of samples, sample origins and results

(sum of samples of national and co-ordinated programme)
 (pesticides covered by Directives 76/895, 86/362 and 90/642 and by national programmes)
 (surveillance sampling only, no follow-up enforcement sampling)

Reporting country: The Netherlands
 Year of sampling: 2004

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	
#	Number of samples	Sample origin						Results								
	Total number of samples	Number of domestic samples	% domestic samples of total number of samples	Number of samples from other EU MS	% samples from other EU MS of the total number of samples	Number of samples on imports from TC	% samples from TC of the total number of samples	Number of samples without detectable residues	% of total number of samples	Number of samples with residues at or below MRL (national or EC) or for which no MRL is set	% of total number of samples	Number of samples with residues exceeding the MRL (national or EC)	% of total number of samples	Number of samples with residues exceeding EC-MRLs	% of total number of samples	
#	Sum (certain products of plant origin, incl. fruit, vegetables)	2756	987	35,8	774	28,1	995	36,1	909	33,0	1436	52,1	411	14,9	221	8,0
#	Cereals	51	23	45,1	24	47,1	4	7,8	40	78,4	11	21,6	0	0,0	0	0,0
#	Processed products (other than baby food)	374	149	39,8	28	7,5	?		239	63,9	121	32,4	14	3,7	8	2,1
#	Baby food	194	43	22,2	?		?		158	81,4	36	18,6	0	0,0	0	0,0

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Table A 1 - Part II: Summary of numbers of samples, sample origins and results

(sum of samples of national and co-ordinated programme)

(pesticides covered by Directives 76/895, 86/362 and 90/642 and by the national programmes)

(follow-up enforcement sampling only, no surveillance sampling)

Reporting country: The Netherlands

Year of sampling: 2004

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
12	Number of samples	Sample origin						Results								
13		Total number of samples	Number of domestic samples	% domestic samples of total number of samples	Number of samples from other EU MS	% samples from other EU MS of the total number of samples	Number of samples on imports from TC*	% samples from TC of the total number of samples	Number of samples without detectable residues	% of total number of samples	Number of samples with residues at or below MRL (national or EC) or for which no MRL is set	% of total number of samples	Number of samples with residues exceeding the MRL (national or EC)	% of total number of samples	Number of samples with residues exceeding EC-MRLs	% of total number of samples
14	Sum (certain products of plant origin, incl. fruit, vegetables)	25	11	44,0	9	36,0	5	20,0	5	20,0	14	56,0	6	24,0	2	8,0
15	Cereals	0	0		0		0		0		0		0		0	
	Processed products (other than baby food)	2	2	100,0	0	0,0	0	0,0	2	100,0	0	0,0	0	0,0	0	0,0
16	Baby food	0	0		0		0		0		0		0		0	

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**Table A 2 - Part I-fruit&veg: Summary table of pesticides sought and found
Surveillance sampling only**

(fresh and frozen fruit, vegetables)

**(pesticides covered by Directives 76/895, 90/642 and by the national programmes)
(sum of samples of national and co-ordinated programme)**

Reporting country: The Netherlands
Year of sampling: 2004

Number of different pesticides* sought:	387
Number of different pesticides* found:	166
% pesticides found from pesticides sought:	42,9

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**	Method applied
Acephate	2765	9	0,33	0,01	LC-MS/MS MRM
Acetamiprid	2765	33	1,19	0,01	LC-MS/MS MRM
Acrinathrin	2767	13	0,47	0,05	GC-MS(ITD)-MRM
Alachlor	2767			0,10	GC-MS(ITD)-MRM
Aldicarb (parent)	2765			0,01	LC-MS/MS MRM
Aldicarb-sulfone	2765			0,01	LC-MS/MS MRM
Aldrin	2645	1	0,04	0,01	GC-ECD-MRM
Allethrin	2767			0,10	GC-MS(ITD)-MRM
Ametryn	2767			0,10	GC-MS(ITD)-MRM
Aminocarb	2767			0,10	GC-MS(ITD)-MRM
Amitraz	2765			0,01	LC-MS/MS MRM
Asulam	2765			0,01	LC-MS/MS MRM
Atrazine	2767			0,10	GC-MS(ITD)-MRM
Azaconazole	2765			0,01	LC-MS/MS MRM
Azamethiphos	2765			0,01	LC-MS/MS MRM
Azinphos-ethyl	2767			0,05	GC-MS(ITD)-MRM
Azinphos-methyl	2765	34	1,23	0,01	LC-MS/MS MRM
Aziprotryn	2767			0,10	GC-MS(ITD)-MRM
Azolamide	2767			0,10	GC-MS(ITD)-MRM
Azoxystrobine	2765	106	3,83	0,01	LC-MS/MS MRM
Benalaxyl	2767			0,10	GC-MS(ITD)-MRM
Bendiocarb	2767			0,10	GC-MS(ITD)-MRM
Benfuracarb	2765			0,01	LC-MS/MS MRM
Benodanil	2767			0,10	GC-MS(ITD)-MRM
Benzoylprop-ethyl	2767			0,10	GC-MS(ITD)-MRM
Bifenox	2767			0,10	GC-MS(ITD)-MRM
Bifenthrin	2767	22	0,80	0,03	GC-MS(ITD)-MRM
Binapacryl	2767			0,10	GC-MS(ITD)-MRM
Bitertanol	2765	5	0,18	0,01	LC-MS/MS MRM
Boscalid	2765	2	0,07	0,01	LC-MS/MS MRM
Bromacil	2767			0,10	GC-MS(ITD)-MRM
Bromophos-ethyl	2767			0,05	GC-MS(ITD)-MRM
Bromophos-methyl	2767			0,05	GC-MS(ITD)-MRM
Bromopropylate	2767	17	0,61	0,05	GC-MS(ITD)-MRM
Bromuconazole	2765			0,01	LC-MS/MS MRM
Bupirimate	2765	14	0,51	0,03	LC-MS/MS MRM
Buprofezin	2765	28	1,01	0,01	LC-MS/MS MRM
Butocarboxim (parent)	2765			0,01	LC-MS/MS MRM
Butralin	2767			0,10	GC-MS(ITD)-MRM
Butylate	2767			0,10	GC-MS(ITD)-MRM
Cadusafos	2767			0,03	GC-MS(ITD)-MRM
Captafol	2767			0,10	GC-MS(ITD)-MRM
Captan	2645	102	3,86	0,05	GC-ECD-MRM
Carbaryl	2765	48	1,74	0,01	LC-MS/MS MRM
Carbendazim (parent)	2765	371	13,42	0,01	LC-MS/MS MRM
Carbofuran (parent)	2765	17	0,61	0,01	LC-MS/MS MRM
Carbophenothion	2767			0,05	GC-MS(ITD)-MRM
Carboxin	2767			0,10	GC-MS(ITD)-MRM
Chinomethionate	2767			0,10	GC-MS(ITD)-MRM
Chlorbenside	2767			0,10	GC-MS(ITD)-MRM
Chlorbromuron	2765	1	0,04	0,01	LC-MS/MS MRM

Fruit and vegetables

Column 7
Ten most frequently found pesticides in decreasing order of frequency (1=most frequent, 2=second most frequent,...) sorted by column 4 (% of samples)
1 Chlormequat
2 Propamocarb
3 Dithiocarbamates (as CS2)
4 Carbendazim (parent)
5 Iprodione
6 Imazailil
7 Chlorpyrifos-ethyl
8 Thiabendazole
9 Procymidone
10 Cyprodinil

Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**	Method applied
Chlorbufam	2767			0,10	GC-MS(ITD)-MRM
Chlordecone	2767			0,10	GC-MS(ITD)-MRM
Chlorfenson	2767			0,10	GC-MS(ITD)-MRM
Chlorfenvinphos	2767	12	0,43	0,03	GC-MS(ITD)-MRM
Chlorfluazuron	2765			0,01	LC-MS/MS MRM
Chlormephos	2767			0,10	GC-MS(ITD)-MRM
Chlormequat	80	31	38,75	0,05	Chlormequat-SRM
Chloroaniline(3-)	2767	1	0,04	0,03	GC-MS(ITD)-MRM
Chlorobenzilate	2767			0,10	GC-MS(ITD)-MRM
Chlorothalonil	2645	87	3,29	0,01	GC-ECD-MRM
Chloroxuron	2767			0,10	GC-MS(ITD)-MRM
Chlorpropham	2767	25	0,90	0,03	GC-MS(ITD)-MRM
Chlorpyrifos-ethyl	2767	160	5,78	0,03	GC-MS(ITD)-MRM
Chlorpyrifos-methyl	2767	22	0,80	0,03	GC-MS(ITD)-MRM
Chlorthal-dimethyl	2767	1	0,04	0,03	GC-MS(ITD)-MRM
Chlorthiofos	2767			0,10	GC-MS(ITD)-MRM
Chlozolate	2767			0,03	GC-MS(ITD)-MRM
Cloethocarb	2767			0,10	GC-MS(ITD)-MRM
Clofentezine	2765	8	0,29	0,01	LC-MS/MS MRM
Clothianidin	2765	6	0,22	0,01	LC-MS/MS MRM
Coumaphos	2767			0,10	GC-MS(ITD)-MRM
Crufomate	2767			0,10	GC-MS(ITD)-MRM
Cyanazine	2767			0,10	GC-MS(ITD)-MRM
Cyanofenphos	2767			0,10	GC-MS(ITD)-MRM
Cycloate	2767			0,10	GC-MS(ITD)-MRM
Cycloxydim	2765			0,01	LC-MS/MS MRM
Cyfluthrin	2767	2	0,07	0,05	GC-MS(ITD)-MRM
Cyhalothrin-lambda	2767	23	0,83	0,03	GC-MS(ITD)-MRM
Cymoxanil	2765	3	0,11	0,01	LC-MS/MS MRM
Cypermethrin	2645	41	1,55	0,05	GC-ECD-MRM
Cyproconazole	2765	15	0,54	0,01	LC-MS/MS MRM
Cyprodinil	2765	151	5,46	0,01	LC-MS/MS MRM
Cyprofuram	2767			0,20	GC-MS(ITD)-MRM
Cyromazine	2767			0,40	GC-MS(ITD)-MRM
Cythioate	2767			0,40	GC-MS(ITD)-MRM
Daminozide	2765			0,01	LC-MS/MS MRM
DDE(p,p-)	2767			0,10	GC-MS(ITD)-MRM
DDT(p,p-)	2767			0,10	GC-MS(ITD)-MRM
Deltamethrin	2645	27	1,02	0,05	GC-ECD-MRM
Demeton-O	2767			0,10	GC-MS(ITD)-MRM
Demeton-O-sulfoxide	2765			0,01	LC-MS/MS MRM
Demeton-S	2767			0,10	GC-MS(ITD)-MRM
Demeton-S-methyl	2765			0,01	LC-MS/MS MRM
Demeton-S-methyl-sulfone	2765			0,01	LC-MS/MS MRM
Demeton-S-sulfone	2767			0,10	GC-MS(ITD)-MRM
Desmetryn	2767			0,10	GC-MS(ITD)-MRM
Dialiphos	2767			0,10	GC-MS(ITD)-MRM
Diallate	2767			0,10	GC-MS(ITD)-MRM
Diazinon	2767	3	0,11	0,03	GC-MS(ITD)-MRM
Dichlobenil	2767			0,10	GC-MS(ITD)-MRM
Dichlofenthion	2767			0,10	GC-MS(ITD)-MRM
Dichlofluanide (parent)	2765	8	0,29	0,01	LC-MS/MS MRM
Dichlone	2767			0,10	GC-MS(ITD)-MRM
Dichloran	2645	5	0,19	0,01	GC-ECD-MRM
Dichlorvos	2765	10	0,36	0,01	LC-MS/MS MRM
Diclobutrazol	2765			0,01	LC-MS/MS MRM
Dicofol	2645	33	1,25	0,05	GC-ECD-MRM
Dicrotophos	2765	3	0,11	0,01	LC-MS/MS MRM
Dieldrin	2767			0,10	GC-MS(ITD)-MRM
Diethyl-ethyl	2767			0,10	GC-MS(ITD)-MRM
Diethofencarb	2765	11	0,40	0,01	LC-MS/MS MRM
Difenoconazole	2765	32	1,16	0,01	LC-MS/MS MRM
Difenoconazole	2767			0,10	GC-MS(ITD)-MRM
Diflubenzuron	2765			0,01	LC-MS/MS MRM
Diffufenican	2767			0,03	GC-MS(ITD)-MRM
Dimethachlor	2767			0,10	GC-MS(ITD)-MRM
Dimethipin	2767			0,40	GC-MS(ITD)-MRM
Dimethirimol	2767			0,20	GC-MS(ITD)-MRM
Dimethoat (parent)	2765	87	3,15	0,01	LC-MS/MS MRM
Dimethomorph	2765	82	2,97	0,01	LC-MS/MS MRM
Diniconazole	2765	10	0,36	0,01	LC-MS/MS MRM
Dinobuton	2767			0,10	GC-MS(ITD)-MRM
Dinocap	2767			0,10	GC-MS(ITD)-MRM
Dinoseb	2767			0,10	GC-MS(ITD)-MRM
Dinoterb	2767			0,10	GC-MS(ITD)-MRM
Dioxacarb	2767			0,20	GC-MS(ITD)-MRM
Diphenamid	2767			0,10	GC-MS(ITD)-MRM
Diphenyl	2767			0,03	GC-MS(ITD)-MRM

Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**	Method applied
Diphenylamine	2765	30	1,08	0,01	LC-MS/MS MRM
Disulfoton	2767			0,10	GC-MS(ITD)-MRM
Ditalimphos	2767			0,10	GC-MS(ITD)-MRM
Dithiocarbamates (as CS2)	581	102	17,56	0,05	CS2-SRM
Diuron	2765	1	0,04	0,01	LC-MS/MS MRM
DMSA	2765	3	0,11	0,01	LC-MS/MS MRM
DMST	2765	94	3,40	0,01	LC-MS/MS MRM
DNOC	2767			0,10	GC-MS(ITD)-MRM
Dodemorph	2765	1	0,04	0,01	LC-MS/MS MRM
Edifenphos	2767			0,10	GC-MS(ITD)-MRM
Endosulfan	2645	86	3,25	0,01	GC-ECD-MRM
Endrin	2767			0,10	GC-MS(ITD)-MRM
EPN	2767	15	0,54	0,10	GC-MS(ITD)-MRM
Epoxyconazole	2765	2	0,07	0,01	LC-MS/MS MRM
EPTC	2767			0,10	GC-MS(ITD)-MRM
Etaconazole	2765			0,01	LC-MS/MS MRM
Ethiofencarb (parent)	2765			0,01	LC-MS/MS MRM
Ethion	2767	11	0,40	0,03	GC-MS(ITD)-MRM
Ethirimol	2765	7	0,25	0,01	LC-MS/MS MRM
Ethofumesate	2767			0,10	GC-MS(ITD)-MRM
Ethoprophos	2767			0,03	GC-MS(ITD)-MRM
Ethoxyquin	2767	3	0,11	0,10	GC-MS(ITD)-MRM
Etofenprox	2765	6	0,22	0,01	LC-MS/MS MRM
Etridiazole	2767			0,20	GC-MS(ITD)-MRM
Etrimfos	2767			0,05	GC-MS(ITD)-MRM
Famoxadone	2765	16	0,58	0,01	LC-MS/MS MRM
Fenamidone	2765			0,01	LC-MS/MS MRM
Fenamiphos	2765			0,01	LC-MS/MS MRM
Fenarimol	2765	17	0,61	0,01	LC-MS/MS MRM
Fenazaquin	2765	9	0,33	0,01	LC-MS/MS MRM
Fenbuconazole	2765	16	0,58	0,01	LC-MS/MS MRM
Fenchlorphos	2767			0,10	GC-MS(ITD)-MRM
Fenfuram	2767			0,10	GC-MS(ITD)-MRM
Fenhexamid	2765	106	3,83	0,01	LC-MS/MS MRM
Fenitrothion	2767	20	0,72	0,05	GC-MS(ITD)-MRM
Fenobucarb	2767			0,10	GC-MS(ITD)-MRM
Fenoxycarb	2765	3	0,11	0,01	LC-MS/MS MRM
Fenpiclonil	2767			0,03	GC-MS(ITD)-MRM
Fenpropathrin	2767	1	0,04	0,10	GC-MS(ITD)-MRM
Fenpropidin	2765			0,01	LC-MS/MS MRM
Fenpropimorph	2765	10	0,36	0,01	LC-MS/MS MRM
Fenpyroximate	2765			0,01	LC-MS/MS MRM
Fensulfothion	2767			0,10	GC-MS(ITD)-MRM
Fenthion (parent)	2765	22	0,80	0,01	LC-MS/MS MRM
Fenuron	2767			0,10	GC-MS(ITD)-MRM
Fenvalerate	2767	4	0,14	0,10	GC-MS(ITD)-MRM
Fipronil	2767	1	0,04	0,01	GC-MS(ITD)-MRM
Fiamprop-isopropyl	2767			0,10	GC-MS(ITD)-MRM
Fiamprop-methyl	2767			0,10	GC-MS(ITD)-MRM
Florasulam	2765			0,01	LC-MS/MS MRM
Fluazifop-butyl	2767			0,01	GC-MS(ITD)-MRM
Fluazinam	2765			0,01	LC-MS/MS MRM
Fluchloralin	2767			0,10	GC-MS(ITD)-MRM
Flucycloxuron	2765			0,01	LC-MS/MS MRM
Flucythrinate	2767			0,10	GC-MS(ITD)-MRM
Fludioxonil	2765	128	4,63	0,01	LC-MS/MS MRM
Flufenacet	2765			0,01	LC-MS/MS MRM
Flufenoxuron	2765	21	0,76	0,01	LC-MS/MS MRM
Fluometuron	2767			0,10	GC-MS(ITD)-MRM
Fluquinconazole	2765			0,01	LC-MS/MS MRM
Flurecol-butyl	2767			0,10	GC-MS(ITD)-MRM
Flusilazole	2765	17	0,61	0,01	LC-MS/MS MRM
Flusulfamide	2765			0,01	LC-MS/MS MRM
Flutolanil	2765	2	0,07	0,01	LC-MS/MS MRM
Flutriafol	2765			0,01	LC-MS/MS MRM
Fluvalinate-tau	2767	5	0,18	0,05	GC-MS(ITD)-MRM
Folpet	2645	55	2,08	0,05	GC-ECD-MRM
Fonofos	2767			0,10	GC-MS(ITD)-MRM
Formothion	2767			0,10	GC-MS(ITD)-MRM
Fosmet (parent)	2765	17	0,61	0,01	LC-MS/MS MRM
Fosthiazate	2765			0,01	LC-MS/MS MRM
Fuberidazole	2767			0,10	GC-MS(ITD)-MRM
Furalaxyl	2767			0,03	GC-MS(ITD)-MRM
Furathiocarb	2765			0,01	LC-MS/MS MRM
Furmecyclox	2765			0,01	LC-MS/MS MRM
HCH (alpha-)	2767			0,10	GC-MS(ITD)-MRM
HCH (beta-)	2767			0,10	GC-MS(ITD)-MRM
Heptachlor	2767			0,10	GC-MS(ITD)-MRM

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Heptachlorepoxyde A-	2767			0,10	GC-MS(ITD)-MRM
Heptenophos	2767			0,05	GC-MS(ITD)-MRM
Hexachlorobenzene	2767			0,05	GC-MS(ITD)-MRM
Hexaconazole	2765	8	0,29	0,01	LC-MS/MS MRM
Hexaflumuron	2765			0,01	LC-MS/MS MRM
Hexazinone	2767			0,10	GC-MS(ITD)-MRM
Hexythiazox	2765	31	1,12	0,01	LC-MS/MS MRM
Imazalil	2765	242	8,75	0,01	LC-MS/MS MRM
Imidacloprid	2765	145	5,24	0,01	LC-MS/MS MRM
Indoxacarb	2765	40	1,45	0,01	LC-MS/MS MRM
Iprobenfos	2767			0,10	GC-MS(ITD)-MRM
Iprodione	2765	275	9,95	0,01	LC-MS/MS MRM
Iprovalicarb	2765	26	0,94	0,01	LC-MS/MS MRM
Isazofos	2767			0,10	GC-MS(ITD)-MRM
Isofenphos	2767			0,10	GC-MS(ITD)-MRM
Isoprocarb	2767			0,10	GC-MS(ITD)-MRM
Isoprothiolane	2765			0,01	LC-MS/MS MRM
Isouron	2767			0,40	GC-MS(ITD)-MRM
Isoxathion	2765	1	0,04	0,01	LC-MS/MS MRM
Jodfenphos	2767			0,10	GC-MS(ITD)-MRM
Kresoxim-methyl	2765	58	2,10	0,01	LC-MS/MS MRM
Lenacil	2767			0,10	GC-MS(ITD)-MRM
Lindane (HCH gamma-)	2645	1	0,04	0,01	GC-ECD-MRM
Linuron	2765	35	1,27	0,01	LC-MS/MS MRM
Lufenuron	2765	6	0,22	0,01	LC-MS/MS MRM
Malaoxon	2767			0,10	GC-MS(ITD)-MRM
Malathion	2765	66	2,39	0,01	LC-MS/MS MRM
Mecarbam	2765			0,01	LC-MS/MS MRM
Mepanipirim	2765	57	2,06	0,01	LC-MS/MS MRM
Mephosfolan	2765			0,01	LC-MS/MS MRM
Mepronil	2767			0,03	GC-MS(ITD)-MRM
Metalaxyl	2765	122	4,41	0,01	LC-MS/MS MRM
Metamitron	2767			0,20	GC-MS(ITD)-MRM
Metazachlor	2767			0,10	GC-MS(ITD)-MRM
Metconazole	2765			0,01	LC-MS/MS MRM
Methacrifos	2767			0,10	GC-MS(ITD)-MRM
Methamidophos	2765	33	1,19	0,01	LC-MS/MS MRM
Methidathion	2767	66	2,39	0,03	GC-MS(ITD)-MRM
Methiocarb (parent)	2765	23	0,83	0,01	LC-MS/MS MRM
Methiocarb-sulfoxide	2765	16	0,58	0,01	LC-MS/MS MRM
Methomyl (parent)	2765	80	2,89	0,01	LC-MS/MS MRM
Methoprene	2767			0,40	GC-MS(ITD)-MRM
Methoprotryne	2767			0,10	GC-MS(ITD)-MRM
Methoxychlor	2767			0,10	GC-MS(ITD)-MRM
Methoxyfenozide	2765	2	0,07	0,01	LC-MS/MS MRM
Metobromuron	2765	1	0,04	0,01	LC-MS/MS MRM
Metolachlor	2767			0,10	GC-MS(ITD)-MRM
Metolcarb	2767			0,10	GC-MS(ITD)-MRM
Metoxuron	2765	1	0,04	0,01	LC-MS/MS MRM
Metribuzin	2767			0,10	GC-MS(ITD)-MRM
Mevinphos	2767	1	0,04	0,03	GC-MS(ITD)-MRM
Mirex	2767			0,10	GC-MS(ITD)-MRM
Monalide	2767			0,10	GC-MS(ITD)-MRM
Monocrotophos	2765	9	0,33	0,01	LC-MS/MS MRM
Monolinuron	2765			0,01	LC-MS/MS MRM
Myclobutanil	2765	72	2,60	0,01	LC-MS/MS MRM
Napropamide	2767			0,10	GC-MS(ITD)-MRM
Nitrofen	2767			0,10	GC-MS(ITD)-MRM
Nitrothal-isopropyl	2767			0,10	GC-MS(ITD)-MRM
Norflurazon	2767			0,10	GC-MS(ITD)-MRM
Nuarimol	2765	7	0,25	0,01	LC-MS/MS MRM
Ofurace	2767			0,10	GC-MS(ITD)-MRM
Omethoate	2765	34	1,23	0,01	LC-MS/MS MRM
Oxadixyl	2765	21	0,76	0,01	LC-MS/MS MRM
Oxamyl (parent)	2765	18	0,65	0,01	LC-MS/MS MRM
Oxamyl-oxime	2765	26	0,94	0,01	LC-MS/MS MRM
Oxycarboxine	2767	1	0,04	0,10	GC-MS(ITD)-MRM
Oxychlorane	2767			0,10	GC-MS(ITD)-MRM
Oxydemeton-methyl (parent)	2765	4	0,14	0,01	LC-MS/MS MRM
Paclbutrazol	2765			0,01	LC-MS/MS MRM
Parathion	2767	2	0,07	0,03	GC-MS(ITD)-MRM
Parathion-methyl	2767	12	0,43	0,03	GC-MS(ITD)-MRM
Penconazole	2765	35	1,27	0,01	LC-MS/MS MRM
Pencycuron	2765	10	0,36	0,01	LC-MS/MS MRM
Pendimethalin	2767	1	0,04	0,10	GC-MS(ITD)-MRM
Pentachloroaniline	2767			0,10	GC-MS(ITD)-MRM
Pentachlorothioanisol	2767			0,10	GC-MS(ITD)-MRM
Pentanochlor	2767			0,10	GC-MS(ITD)-MRM

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Permethrin	2767	3	0,11	0,03	GC-MS(ITD)-MRM
Perthane	2767			0,10	GC-MS(ITD)-MRM
Phenmedipham	2765	1	0,04	0,01	LC-MS/MS MRM
Phenothrin	2767			0,10	GC-MS(ITD)-MRM
Phenthoate	2767			0,10	GC-MS(ITD)-MRM
Phenylphenol 2-	2767	82	2,96	0,03	GC-MS(ITD)-MRM
Phorate	2767			0,10	GC-MS(ITD)-MRM
Phosalone	2767	9	0,33	0,05	GC-MS(ITD)-MRM
Phosphamidon	2765			0,01	LC-MS/MS MRM
Picoxystrobin	2765			0,01	LC-MS/MS MRM
Piperonyl-butoxide	2765	30	1,08	0,01	LC-MS/MS MRM
Pirimicarb (parent)	2765	116	4,20	0,01	LC-MS/MS MRM
Pirimiphos-ethyl	2767			0,05	GC-MS(ITD)-MRM
Pirimiphos-methyl	2767	18	0,65	0,03	GC-MS(ITD)-MRM
Prochloraz	2765	54	1,95	0,01	LC-MS/MS MRM
Procymidone	2767	150	5,42	0,05	GC-MS(ITD)-MRM
Profenofos	2765	45	1,63	0,01	LC-MS/MS MRM
Promecarb	2767			0,10	GC-MS(ITD)-MRM
Prometryn	2767	1	0,04	0,03	GC-MS(ITD)-MRM
Propachlor	2767			0,10	GC-MS(ITD)-MRM
Propafos	2767			0,40	GC-MS(ITD)-MRM
Propamocarb	243	60	24,69	0,05	Propamocarb-SRM
Propanil	2767			0,10	GC-MS(ITD)-MRM
Propargite	2767	22	0,80	0,05	GC-MS(ITD)-MRM
Propazine	2767			0,10	GC-MS(ITD)-MRM
Propetamphos	2767			0,10	GC-MS(ITD)-MRM
Propham	2767			0,03	GC-MS(ITD)-MRM
Propiconazole	2765	9	0,33	0,01	LC-MS/MS MRM
Propoxur	2765	2	0,07	0,01	LC-MS/MS MRM
Propyzamide	2767	2	0,07	0,03	GC-MS(ITD)-MRM
Prothiofos	2767	2	0,07	0,03	GC-MS(ITD)-MRM
Prothoate	2767			0,10	GC-MS(ITD)-MRM
Pymetrozine	2765	1	0,04	0,01	LC-MS/MS MRM
Pyracarbolidide	2767			0,10	GC-MS(ITD)-MRM
Pyralofos	2767			0,10	GC-MS(ITD)-MRM
Pyraclostrobin	2765	5	0,18	0,01	LC-MS/MS MRM
Pyrazophos	2767			0,05	GC-MS(ITD)-MRM
Pyrethrins	2767			0,40	GC-MS(ITD)-MRM
Pyridaben	2765	38	1,37	0,01	LC-MS/MS MRM
Pyridaphenthion	2765			0,01	LC-MS/MS MRM
Pyridate	2765	2	0,07	0,01	LC-MS/MS MRM
Pyrifenox	2765			0,01	LC-MS/MS MRM
Pyrimethanil	2765	85	3,07	0,01	LC-MS/MS MRM
Pyriproxifen	2765	56	2,03	0,01	LC-MS/MS MRM
Pyroquilon	2767			0,10	GC-MS(ITD)-MRM
Quinalphos	2767	2	0,07	0,03	GC-MS(ITD)-MRM
Quinoxifen	2767	32	1,16	0,05	GC-MS(ITD)-MRM
Quintozene	2767	1	0,04	0,10	GC-MS(ITD)-MRM
Quizalofop-ethyl	2767			0,10	GC-MS(ITD)-MRM
Sethoxydim	2765			0,01	LC-MS/MS MRM
Simazine	2767			0,10	GC-MS(ITD)-MRM
Spinosad (A & D)	2765	36	1,30	0,01	LC-MS/MS MRM
Spiroxamine	2765	8	0,29	0,01	LC-MS/MS MRM
Sulfotep	2767			0,10	GC-MS(ITD)-MRM
Sulfur (S8)	2767			0,10	GC-MS(ITD)-MRM
Sulprofos	2767			0,10	GC-MS(ITD)-MRM
Tebuconazole	2765	90	3,25	0,01	LC-MS/MS MRM
Tebufenozide	2765	24	0,87	0,01	LC-MS/MS MRM
Tebufenpyrad	2765	22	0,80	0,01	LC-MS/MS MRM
Tebuthiuron	2767			0,40	GC-MS(ITD)-MRM
Tecnazene	2767			0,10	GC-MS(ITD)-MRM
Teflubenzuron	2765	1	0,04	0,01	LC-MS/MS MRM
Tefluthrin	2767	1	0,04	0,02	GC-MS(ITD)-MRM
Terbacil	2767			0,10	GC-MS(ITD)-MRM
Terbufos	2767			0,10	GC-MS(ITD)-MRM
Terbumeton	2767			0,10	GC-MS(ITD)-MRM
Terbutylazine	2767			0,10	GC-MS(ITD)-MRM
Terbutryn	2767			0,10	GC-MS(ITD)-MRM
Tetraclorvinphos	2767			0,10	GC-MS(ITD)-MRM
Tetraconazole	2765	15	0,54	0,01	LC-MS/MS MRM
Tetradifon	2767	2	0,07	0,10	GC-MS(ITD)-MRM
Tetramethrin	2767	2	0,07	0,10	GC-MS(ITD)-MRM
Thiabendazole	2765	185	6,69	0,01	LC-MS/MS MRM
Thiacloprid	2765	30	1,08	0,01	LC-MS/MS MRM
Thiamethoxam	2765	24	0,87	0,01	LC-MS/MS MRM
Thiobencarb	2767			0,10	GC-MS(ITD)-MRM
Thiodicarb	2765			0,01	LC-MS/MS MRM
Thiofanate-methyl	2765	8	0,29	0,01	LC-MS/MS MRM

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Thiofanox (parent)	2765			0,01	LC-MS/MS MRM
Thiometon (parent)	2765			0,01	LC-MS/MS MRM
Tolclofos-methyl	2767	42	1,52	0,03	GC-MS(ITD)-MRM
Tolyfluanide (parent)	2765	115	4,16	0,01	LC-MS/MS MRM
Triadimefon (parent)	2765	17	0,61	0,01	LC-MS/MS MRM
Triadimenol	2765	131	4,74	0,01	LC-MS/MS MRM
Triallate	2767			0,10	GC-MS(ITD)-MRM
Triamiphos	2767			0,10	GC-MS(ITD)-MRM
Triazophos	2767	4	0,14	0,05	GC-MS(ITD)-MRM
Trichlorfon	2765	16	0,58	0,01	LC-MS/MS MRM
Trichloronate	2767			0,10	GC-MS(ITD)-MRM
Tricyclazole	2765			0,01	LC-MS/MS MRM
Tridemorf	2765	1	0,04	0,01	LC-MS/MS MRM
Trietazine	2767			0,10	GC-MS(ITD)-MRM
Trifenmorph	2767			0,40	GC-MS(ITD)-MRM
Trifloxystrobin	2765	14	0,51	0,01	LC-MS/MS MRM
Triflumizole	2765	5	0,18	0,01	LC-MS/MS MRM
Triflumuron	2765			0,01	LC-MS/MS MRM
Trifluralin	2767			0,10	GC-MS(ITD)-MRM
Triforine	2765	2	0,07	0,01	LC-MS/MS MRM
Trimethacarb (=Landrin)	2767			0,10	GC-MS(ITD)-MRM
Vamidothion (parent)	2765			0,01	LC-MS/MS MRM
Vernolate	2767			0,10	GC-MS(ITD)-MRM
Vinclozolin	2767	52	1,88	0,05	GC-MS(ITD)-MRM

Methods used

GC-MS(ITD)-MRM	GC with Ion Trap MS Detection
GC-ECD-MRM	GC Electron Capture Detection
LC-MS/MS MRM	LC with MS/MS detection
Propamocarb-SRM	LC with Ion Trap MS detection
Chlormequat-SRM	LC with Ion Trap MS detection
CS2-SRM	GC-specific detection after decomposition

**Table A 2 - Part II-cereals: Summary table of pesticides sought and found
Surveillance sampling only**

(cereals)

**(pesticides covered by Directive 86/362/EEC and by the national programmes)
(sum of samples of national and co-ordinated programme)**

Reporting country: The Netherlands

Year of sampling: 2004

Number of different pesticides* sought:	385
Number of different pesticides* found:	5
% pesticides found from pesticides sought:	1,3

Cereals

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/kg)**	Method applied
Acephate	51			0,01	LC-MS/MS MRM
Acetamiprid	51			0,01	LC-MS/MS MRM
Acrinathrin	51			0,05	GC-MS(ITD)-MRM
Alachlor	51			0,10	GC-MS(ITD)-MRM
Aldicarb (parent)	51			0,01	LC-MS/MS MRM
Aldicarb-sulfone	51			0,01	LC-MS/MS MRM
Aldrin	50			0,01	GC-ECD-MRM
Allethrin	51			0,10	GC-MS(ITD)-MRM
Ametryn	51			0,10	GC-MS(ITD)-MRM
Aminocarb	51			0,10	GC-MS(ITD)-MRM
Amitraz	51			0,01	LC-MS/MS MRM
Asulam	51			0,01	LC-MS/MS MRM
Atrazine	51			0,10	GC-MS(ITD)-MRM
Azaconazole	51			0,01	LC-MS/MS MRM
Azamethiphos	51			0,10	GC-MS(ITD)-MRM
Azinphos-ethyl	51			0,05	GC-MS(ITD)-MRM
Azinphos-methyl	51			0,01	LC-MS/MS MRM
Aziprotryn	51			0,10	GC-MS(ITD)-MRM
Azolamide	51			0,10	GC-MS(ITD)-MRM
Azoxystrobine	51			0,10	GC-MS(ITD)-MRM
Benalaxyl	51			0,10	GC-MS(ITD)-MRM
Bendiocarb	51			0,10	GC-MS(ITD)-MRM
Benfuracarb	51			0,01	LC-MS/MS MRM
Benodanil	51			0,10	GC-MS(ITD)-MRM
Benzoylprop-ethyl	51			0,10	GC-MS(ITD)-MRM
Bifenox	51			0,10	GC-MS(ITD)-MRM
Bifenthrin	51			0,03	GC-MS(ITD)-MRM
Binapacryl	51			0,10	GC-MS(ITD)-MRM
Bitertanol	51			0,10	GC-MS(ITD)-MRM
Boscalid	51			0,01	LC-MS/MS MRM
Bromacil	51			0,10	GC-MS(ITD)-MRM
Bromophos-ethyl	51			0,05	GC-MS(ITD)-MRM
Bromophos-methyl	51			0,05	GC-MS(ITD)-MRM
Bromopropylate	51			0,05	GC-MS(ITD)-MRM
Bromuconazole	51			0,10	GC-MS(ITD)-MRM
Bupirimate	51			0,03	GC-MS(ITD)-MRM
Buprofezin	51			0,10	GC-MS(ITD)-MRM
Butocarboxim (parent)	51			0,01	LC-MS/MS MRM
Butralin	51			0,10	GC-MS(ITD)-MRM
Butylate	51			0,10	GC-MS(ITD)-MRM
Cadusafos	51			0,03	GC-MS(ITD)-MRM
Captafol	51			0,10	GC-MS(ITD)-MRM
Captan	50			0,05	GC-ECD-MRM
Carbaryl	51			0,03	GC-MS(ITD)-MRM
Carbendazim (parent)	51			0,01	LC-MS/MS MRM
Carbofuran (parent)	51			0,01	LC-MS/MS MRM
Carbophenothion	51			0,05	GC-MS(ITD)-MRM
Carboxin	51			0,10	GC-MS(ITD)-MRM
Chinomethionate	51			0,10	GC-MS(ITD)-MRM
Chlorbenside	51			0,10	GC-MS(ITD)-MRM

Column 7
Ten most frequently found pesticides in decreasing order of frequency (1=most frequent, 2=second most frequent,...) sorted by column 4 (% of samples)
1 Dichlorvos
2 Pirimiphos-methyl
3 Malathion
4 Piperonyl-butoxide
5 Chlorpropham
6
7
8
9
10

Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**	Method applied
Chlorbromuron	51			0,40	GC-MS(ITD)-MRM
Chlorbufam	51			0,10	GC-MS(ITD)-MRM
Chlordecone	51			0,10	GC-MS(ITD)-MRM
Chlorfenson	51			0,10	GC-MS(ITD)-MRM
Chlorfenvinphos	51			0,03	GC-MS(ITD)-MRM
Chlorfluazuron	51			0,01	LC-MS/MS MRM
Chlormephos	51			0,10	GC-MS(ITD)-MRM
Chloroaniline(3-)	51			0,03	GC-MS(ITD)-MRM
Chlorobenzilate	51			0,10	GC-MS(ITD)-MRM
Chlorothalonil	50			0,01	GC-ECD-MRM
Chloroxuron	51			0,10	GC-MS(ITD)-MRM
Chlorpropham	51	1	1,96	0,03	GC-MS(ITD)-MRM
Chlorpyrifos-ethyl	51			0,03	GC-MS(ITD)-MRM
Chlorpyrifos-methyl	51			0,03	GC-MS(ITD)-MRM
Chlorthal-dimethyl	51			0,03	GC-MS(ITD)-MRM
Chlorthiofos	51			0,10	GC-MS(ITD)-MRM
Chlozolinate	51			0,03	GC-MS(ITD)-MRM
Cloethocarb	51			0,10	GC-MS(ITD)-MRM
Clofentezine	51			0,10	GC-MS(ITD)-MRM
Clothianidin	51			0,01	LC-MS/MS MRM
Coumaphos	51			0,10	GC-MS(ITD)-MRM
Crufomate	51			0,10	GC-MS(ITD)-MRM
Cyanazine	51			0,10	GC-MS(ITD)-MRM
Cyanofenphos	51			0,10	GC-MS(ITD)-MRM
Cycloate	51			0,10	GC-MS(ITD)-MRM
Cyloxydim	51			0,01	LC-MS/MS MRM
Cyfluthrin	51			0,05	GC-MS(ITD)-MRM
Cyhalothrin-lambda	51			0,03	GC-MS(ITD)-MRM
Cymoxanil	51			0,01	LC-MS/MS MRM
Cypermethrin	50			0,05	GC-ECD-MRM
Cyproconazole	51			0,10	GC-MS(ITD)-MRM
Cyprodinil	51			0,03	GC-MS(ITD)-MRM
Cyprofuram	51			0,20	GC-MS(ITD)-MRM
Cyromazine	51			0,40	GC-MS(ITD)-MRM
Cythioate	51			0,40	GC-MS(ITD)-MRM
Daminozide	51			0,01	LC-MS/MS MRM
DDE(p,p-)	51			0,10	GC-MS(ITD)-MRM
DDT(p,p-)	51			0,10	GC-MS(ITD)-MRM
Deltamethrin	50			0,05	GC-ECD-MRM
Demeton-O	51			0,10	GC-MS(ITD)-MRM
Demeton-O-sulfoxide	51			0,10	GC-MS(ITD)-MRM
Demeton-S	51			0,10	GC-MS(ITD)-MRM
Demeton-S-methyl	51			0,10	GC-MS(ITD)-MRM
Demeton-S-methyl-sulfone	51			0,10	GC-MS(ITD)-MRM
Demeton-S-sulfone	51			0,10	GC-MS(ITD)-MRM
Desmetryn	51			0,10	GC-MS(ITD)-MRM
Dialiphos	51			0,10	GC-MS(ITD)-MRM
Diallate	51			0,10	GC-MS(ITD)-MRM
Diazinon	51			0,03	GC-MS(ITD)-MRM
Dichlobenil	51			0,10	GC-MS(ITD)-MRM
Dichlofenthion	51			0,10	GC-MS(ITD)-MRM
Dichlofuanide (parent)	51			0,01	LC-MS/MS MRM
Dichlone	51			0,10	GC-MS(ITD)-MRM
Dichloran	50			0,01	GC-ECD-MRM
Dichlorvos	51	6	11,76	0,01	LC-MS/MS MRM
Diclobutrazol	51			0,01	LC-MS/MS MRM
Dicofol	50			0,05	GC-ECD-MRM
Dicrotophos	51			0,10	GC-MS(ITD)-MRM
Dieldrin	51			0,10	GC-MS(ITD)-MRM
Diethyl-ethyl	51			0,10	GC-MS(ITD)-MRM
Diethofencarb	51			0,03	GC-MS(ITD)-MRM
Difenoconazole	51			0,80	GC-MS(ITD)-MRM
Difenoaxuron	51			0,10	GC-MS(ITD)-MRM
Diflubenzuron	51			0,01	LC-MS/MS MRM
Diflufenican	51			0,03	GC-MS(ITD)-MRM
Dimethachlor	51			0,10	GC-MS(ITD)-MRM
Dimethipin	51			0,40	GC-MS(ITD)-MRM
Dimethirimol	51			0,20	GC-MS(ITD)-MRM
Dimethoat (parent)	51			0,01	LC-MS/MS MRM
Dimethomorph	51			0,03	GC-MS(ITD)-MRM
Diniconazole	51			0,03	GC-MS(ITD)-MRM
Dinobuton	51			0,10	GC-MS(ITD)-MRM
Dinocap	51			0,10	GC-MS(ITD)-MRM
Dinoseb	51			0,10	GC-MS(ITD)-MRM
Dinoterb	51			0,10	GC-MS(ITD)-MRM
Dioxacarb	51			0,20	GC-MS(ITD)-MRM
Diphenamid	51			0,10	GC-MS(ITD)-MRM
Diphenyl	51			0,03	GC-MS(ITD)-MRM
Diphenylamine	51			0,03	GC-MS(ITD)-MRM
Disulfoton	51			0,10	GC-MS(ITD)-MRM
Ditalimphos	51			0,10	GC-MS(ITD)-MRM
Dithiocarbamates (as CS2)	1			0,05	CS2-SRM

Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**	Method applied
Diuron	51			0,01	LC-MS/MS MRM
DMSA	51			0,01	LC-MS/MS MRM
DMST	51			0,01	LC-MS/MS MRM
DNOC	51			0,10	GC-MS(ITD)-MRM
Dodemorph	51			0,10	GC-MS(ITD)-MRM
Edifenphos	51			0,10	GC-MS(ITD)-MRM
Endosulfan	50			0,01	GC-ECD-MRM
Endrin	51			0,10	GC-MS(ITD)-MRM
EPN	51			0,10	GC-MS(ITD)-MRM
Epoxyconazole	51			0,20	GC-MS(ITD)-MRM
EPTC	51			0,10	GC-MS(ITD)-MRM
Etaconazole	51			0,01	LC-MS/MS MRM
Ethiofencarb (parent)	51			0,01	LC-MS/MS MRM
Ethion	51			0,03	GC-MS(ITD)-MRM
Ethirimol	51			0,01	LC-MS/MS MRM
Ethofumesate	51			0,10	GC-MS(ITD)-MRM
Ethoprophos	51			0,03	GC-MS(ITD)-MRM
Ethoxyquin	51			0,10	GC-MS(ITD)-MRM
Etofenprox	51			0,05	GC-MS(ITD)-MRM
Etridiazole	51			0,20	GC-MS(ITD)-MRM
Etrimfos	51			0,05	GC-MS(ITD)-MRM
Famoxadone	51			0,80	GC-MS(ITD)-MRM
Fenamidone	51			0,01	LC-MS/MS MRM
Fenamiphos	51			0,10	GC-MS(ITD)-MRM
Fenarimol	51			0,10	GC-MS(ITD)-MRM
Fenazaquin	51			0,03	GC-MS(ITD)-MRM
Fenbuconazole	51			0,01	LC-MS/MS MRM
Fenclorophos	51			0,10	GC-MS(ITD)-MRM
Fenfuram	51			0,10	GC-MS(ITD)-MRM
Fenhexamid	51			0,10	GC-MS(ITD)-MRM
Fenitrothion	51			0,05	GC-MS(ITD)-MRM
Fenobucarb	51			0,10	GC-MS(ITD)-MRM
Fenoxycarb	51			0,05	GC-MS(ITD)-MRM
Fenpiclonil	51			0,03	GC-MS(ITD)-MRM
Fenpropathrin	51			0,10	GC-MS(ITD)-MRM
Fenpropidin	51			0,03	GC-MS(ITD)-MRM
Fenpropimorph	51			0,03	GC-MS(ITD)-MRM
Fenpyroximate	51			0,20	GC-MS(ITD)-MRM
Fensulfthion	51			0,10	GC-MS(ITD)-MRM
Fenthion (parent)	51			0,01	LC-MS/MS MRM
Fenuron	51			0,10	GC-MS(ITD)-MRM
Fenvalerate	51			0,10	GC-MS(ITD)-MRM
Fipronil	51			0,01	GC-MS(ITD)-MRM
Flamprop-isopropyl	51			0,10	GC-MS(ITD)-MRM
Flamprop-methyl	51			0,10	GC-MS(ITD)-MRM
Florasulam	51			0,01	LC-MS/MS MRM
Fluazifop-butyl	51			0,01	GC-MS(ITD)-MRM
Fluazinam	51			0,01	LC-MS/MS MRM
Fluchloralin	51			0,10	GC-MS(ITD)-MRM
Flucycloxuron	51			0,01	LC-MS/MS MRM
Flucythrinate	51			0,10	GC-MS(ITD)-MRM
Fludioxonil	51			0,05	GC-MS(ITD)-MRM
Flufenacet	51			0,01	LC-MS/MS MRM
Flufenoxuron	51			0,01	LC-MS/MS MRM
Fluometuron	51			0,10	GC-MS(ITD)-MRM
Fluquinconazole	51			0,03	GC-MS(ITD)-MRM
Flurecol-butyl	51			0,10	GC-MS(ITD)-MRM
Flusilazole	51			0,05	GC-MS(ITD)-MRM
Flusulfamide	51			0,01	LC-MS/MS MRM
Flutolanil	51			0,03	GC-MS(ITD)-MRM
Flutriafol	51			0,10	GC-MS(ITD)-MRM
Fluvalinate-tau	51			0,05	GC-MS(ITD)-MRM
Folpet	50			0,05	GC-ECD-MRM
Fonofos	51			0,10	GC-MS(ITD)-MRM
Formothion	51			0,10	GC-MS(ITD)-MRM
Fosmet (parent)	51			0,01	LC-MS/MS MRM
Fosthiazate	51			0,01	LC-MS/MS MRM
Fluberidazole	51			0,10	GC-MS(ITD)-MRM
Furalaxyl	51			0,03	GC-MS(ITD)-MRM
Furathiocarb	51			0,10	GC-MS(ITD)-MRM
Furmecyclox	51			0,10	GC-MS(ITD)-MRM
HCH (alpha-)	51			0,10	GC-MS(ITD)-MRM
HCH (beta-)	51			0,10	GC-MS(ITD)-MRM
Heptachlor	51			0,10	GC-MS(ITD)-MRM
Heptachlorepoxyde A-	51			0,10	GC-MS(ITD)-MRM
Heptenophos	51			0,05	GC-MS(ITD)-MRM
Hexachlorobenzene	51			0,05	GC-MS(ITD)-MRM
Hexaconazole	51			0,10	GC-MS(ITD)-MRM
Hexaflumuron	51			0,01	LC-MS/MS MRM
Hexazinone	51			0,10	GC-MS(ITD)-MRM
Hexythiazox	51			0,01	LC-MS/MS MRM
Imazalil	51			0,05	GC-MS(ITD)-MRM

Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**	Method applied
Imidacloprid	51			0,01	LC-MS/MS MRM
Indoxacarb	51			0,01	LC-MS/MS MRM
Iprobenfos	51			0,10	GC-MS(ITD)-MRM
Iprodione	51			0,05	GC-MS(ITD)-MRM
Iprovalicarb	51			0,05	GC-MS(ITD)-MRM
Isazofos	51			0,10	GC-MS(ITD)-MRM
Isofenphos	51			0,10	GC-MS(ITD)-MRM
Isoprocarb	51			0,10	GC-MS(ITD)-MRM
Isoprothiolane	51			0,01	LC-MS/MS MRM
Isouron	51			0,40	GC-MS(ITD)-MRM
Isoxathion	51			0,01	LC-MS/MS MRM
Jodfenphos	51			0,10	GC-MS(ITD)-MRM
Kresoxim-methyl	51			0,03	GC-MS(ITD)-MRM
Lenacil	51			0,10	GC-MS(ITD)-MRM
Lindane (HCH gamma-)	50			0,01	GC-ECD-MRM
Linuron	51			0,10	GC-MS(ITD)-MRM
Lufenuron	51			0,01	LC-MS/MS MRM
Malaaxon	51			0,10	GC-MS(ITD)-MRM
Malathion	51	2	3,92	0,03	GC-MS(ITD)-MRM
Mecarbam	51			0,01	LC-MS/MS MRM
Mepanipirim	51			0,03	GC-MS(ITD)-MRM
Mephosfolan	51			0,10	GC-MS(ITD)-MRM
Mepronil	51			0,03	GC-MS(ITD)-MRM
Metaxalyl	51			0,03	GC-MS(ITD)-MRM
Metamitron	51			0,20	GC-MS(ITD)-MRM
Metazachlor	51			0,10	GC-MS(ITD)-MRM
Metconazole	51			0,01	LC-MS/MS MRM
Methacrifos	51			0,10	GC-MS(ITD)-MRM
Methamidophos	51			0,01	LC-MS/MS MRM
Methidathion	51			0,03	GC-MS(ITD)-MRM
Methiocarb (parent)	51			0,01	LC-MS/MS MRM
Methiocarb-sulfoxide	51			0,01	LC-MS/MS MRM
Methomyl (parent)	51			0,01	LC-MS/MS MRM
Methoprene	51			0,40	GC-MS(ITD)-MRM
Methoprotryne	51			0,10	GC-MS(ITD)-MRM
Methoxychlor	51			0,10	GC-MS(ITD)-MRM
Methoxyfenozide	51			0,01	LC-MS/MS MRM
Metobromuron	51			0,10	GC-MS(ITD)-MRM
Metolachlor	51			0,10	GC-MS(ITD)-MRM
Metolcarb	51			0,10	GC-MS(ITD)-MRM
Metoxuron	51			0,01	LC-MS/MS MRM
Metribuzin	51			0,10	GC-MS(ITD)-MRM
Mevinphos	51			0,03	GC-MS(ITD)-MRM
Mirex	51			0,10	GC-MS(ITD)-MRM
Monalide	51			0,10	GC-MS(ITD)-MRM
Monocrotophos	51			0,01	LC-MS/MS MRM
Monolinuron	51			0,01	LC-MS/MS MRM
Myclobutanil	51			0,05	GC-MS(ITD)-MRM
Napropamide	51			0,10	GC-MS(ITD)-MRM
Nitrofen	51			0,10	GC-MS(ITD)-MRM
Nitrothal-isopropyl	51			0,10	GC-MS(ITD)-MRM
Norflurazon	51			0,10	GC-MS(ITD)-MRM
Nuarimol	51			0,10	GC-MS(ITD)-MRM
Ofurace	51			0,10	GC-MS(ITD)-MRM
Omethoate	51			0,01	LC-MS/MS MRM
Oxadixyl	51			0,05	GC-MS(ITD)-MRM
Oxamyl (parent)	51			0,01	LC-MS/MS MRM
Oxamyl-oxime	51			0,01	LC-MS/MS MRM
Oxycarboxine	51			0,10	GC-MS(ITD)-MRM
Oxychlorane	51			0,10	GC-MS(ITD)-MRM
Oxydemeton-methyl (parent)	51			0,01	LC-MS/MS MRM
Paclbutrazol	51			0,01	LC-MS/MS MRM
Parathion	51			0,03	GC-MS(ITD)-MRM
Parathion-methyl	51			0,03	GC-MS(ITD)-MRM
Penconazole	51			0,05	GC-MS(ITD)-MRM
Pencycuron	51			0,05	GC-MS(ITD)-MRM
Pendimethalin	51			0,10	GC-MS(ITD)-MRM
Pentachloroaniline	51			0,10	GC-MS(ITD)-MRM
Pentachlorothioanisol	51			0,10	GC-MS(ITD)-MRM
Pentanochlor	51			0,10	GC-MS(ITD)-MRM
Permethrin	51			0,03	GC-MS(ITD)-MRM
Perthane	51			0,10	GC-MS(ITD)-MRM
Phenmedipham	51			0,10	GC-MS(ITD)-MRM
Phenothrin	51			0,10	GC-MS(ITD)-MRM
Phenthoate	51			0,10	GC-MS(ITD)-MRM
Phenylphenol 2-	51			0,03	GC-MS(ITD)-MRM
Phorate	51			0,10	GC-MS(ITD)-MRM
Phosalone	51			0,05	GC-MS(ITD)-MRM
Phosphamidon	51			0,10	GC-MS(ITD)-MRM
Picoxystrobin	51			0,03	GC-MS(ITD)-MRM
Piperonyl-butoxide	51	2	3,92	0,03	GC-MS(ITD)-MRM
Pirimicarb (parent)	51			0,01	LC-MS/MS MRM

Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**	Method applied
Pirimiphos-ethyl	51			0,05	GC-MS(ITD)-MRM
Pirimiphos-methyl	51	4	7,84	0,03	GC-MS(ITD)-MRM
Prochloraz	51			0,05	GC-MS(ITD)-MRM
Procymidone	51			0,05	GC-MS(ITD)-MRM
Profenofos	51			0,05	GC-MS(ITD)-MRM
Promecarb	51			0,10	GC-MS(ITD)-MRM
Prometryn	51			0,03	GC-MS(ITD)-MRM
Propachlor	51			0,10	GC-MS(ITD)-MRM
Propafos	51			0,40	GC-MS(ITD)-MRM
Propanil	51			0,10	GC-MS(ITD)-MRM
Propargite	51			0,05	GC-MS(ITD)-MRM
Propazine	51			0,10	GC-MS(ITD)-MRM
Propetamphos	51			0,10	GC-MS(ITD)-MRM
Propham	51			0,03	GC-MS(ITD)-MRM
Propiconazole	51			0,10	GC-MS(ITD)-MRM
Propoxur	51			0,03	GC-MS(ITD)-MRM
Propyzamide	51			0,03	GC-MS(ITD)-MRM
Prothiofos	51			0,03	GC-MS(ITD)-MRM
Prothoate	51			0,10	GC-MS(ITD)-MRM
Pymetrozine	51			0,01	LC-MS/MS MRM
Pyracarbolide	51			0,10	GC-MS(ITD)-MRM
Pyraclufos	51			0,10	GC-MS(ITD)-MRM
Pyraclostrobin	51			0,01	LC-MS/MS MRM
Pyrazophos	51			0,05	GC-MS(ITD)-MRM
Pyrethrins	51			0,40	GC-MS(ITD)-MRM
Pyridaben	51			0,05	GC-MS(ITD)-MRM
Pyridaphenthion	51			0,10	GC-MS(ITD)-MRM
Pyridate	51			0,10	GC-MS(ITD)-MRM
Pyrifenox	51			0,10	GC-MS(ITD)-MRM
Pyrimethanil	51			0,03	GC-MS(ITD)-MRM
Pyriproxifen	51			0,05	GC-MS(ITD)-MRM
Pyroquilon	51			0,10	GC-MS(ITD)-MRM
Quinalphos	51			0,03	GC-MS(ITD)-MRM
Quinoxifen	51			0,05	GC-MS(ITD)-MRM
Quintozene	51			0,10	GC-MS(ITD)-MRM
Quizalofop-ethyl	51			0,10	GC-MS(ITD)-MRM
Sethoxydim	51			0,01	LC-MS/MS MRM
Simazine	51			0,10	GC-MS(ITD)-MRM
Spinosad (A & D)	51			0,01	LC-MS/MS MRM
Spiroxamine	51			0,03	GC-MS(ITD)-MRM
Sulfotep	51			0,10	GC-MS(ITD)-MRM
Sulfur (S8)	51			0,10	GC-MS(ITD)-MRM
Sulprofos	51			0,10	GC-MS(ITD)-MRM
Tebuconazole	51			0,10	GC-MS(ITD)-MRM
Tebufenozide	51			0,01	LC-MS/MS MRM
Tebufenpyrad	51			0,05	GC-MS(ITD)-MRM
Tebuthiuron	51			0,40	GC-MS(ITD)-MRM
Tecnazene	51			0,10	GC-MS(ITD)-MRM
Teflubenzuron	51			0,01	LC-MS/MS MRM
Tefluthrin	51			0,02	GC-MS(ITD)-MRM
Terbacil	51			0,10	GC-MS(ITD)-MRM
Terbufos	51			0,10	GC-MS(ITD)-MRM
Terbumeton	51			0,10	GC-MS(ITD)-MRM
Terbutylazine	51			0,10	GC-MS(ITD)-MRM
Terbutryn	51			0,10	GC-MS(ITD)-MRM
Tetrachlorvinphos	51			0,10	GC-MS(ITD)-MRM
Tetraconazole	51			0,03	GC-MS(ITD)-MRM
Tetradifon	51			0,10	GC-MS(ITD)-MRM
Tetramethrin	51			0,10	GC-MS(ITD)-MRM
Thiabendazole	51			0,01	LC-MS/MS MRM
Thiacloprid	51			0,01	LC-MS/MS MRM
Thiamethoxam	51			0,01	LC-MS/MS MRM
Thiobencarb	51			0,10	GC-MS(ITD)-MRM
Thiodicarb	51			0,01	LC-MS/MS MRM
Thiofanate-methyl	51			0,01	LC-MS/MS MRM
Thiofanox (parent)	51			0,01	LC-MS/MS MRM
Thiometon (parent)	51			0,01	LC-MS/MS MRM
Tolclofos-methyl	51			0,03	GC-MS(ITD)-MRM
Tolyfluanide (parent)	51			0,01	LC-MS/MS MRM
Triadimefon (parent)	51			0,01	LC-MS/MS MRM
Triadimenol	51			0,10	GC-MS(ITD)-MRM
Triallate	51			0,10	GC-MS(ITD)-MRM
Triamphos	51			0,10	GC-MS(ITD)-MRM
Triazophos	51			0,05	GC-MS(ITD)-MRM
Trichlorfon	51			0,10	GC-MS(ITD)-MRM
Trichloronate	51			0,10	GC-MS(ITD)-MRM
Tricyclazole	51			0,01	LC-MS/MS MRM
Tridemorf	51			0,01	LC-MS/MS MRM
Trietazine	51			0,10	GC-MS(ITD)-MRM
Trifenmorph	51			0,40	GC-MS(ITD)-MRM
Trifloxystrobin	51			0,10	GC-MS(ITD)-MRM
Triflumizole	51			0,20	GC-MS(ITD)-MRM

Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**	Method applied
Triflumuron	51			0,01	LC-MS/MS MRM
Trifluralin	51			0,10	GC-MS(ITD)-MRM
Triforine	51			0,01	LC-MS/MS MRM
Trimethacarb (=Landrin)	51			0,10	GC-MS(ITD)-MRM
Vamidothion (parent)	51			0,01	LC-MS/MS MRM
Vernolate	51			0,10	GC-MS(ITD)-MRM
Vinclozolin	51			0,05	GC-MS(ITD)-MRM

Methods used

GC-MS(ITD)-MRM

GC with Ion Trap MS Detection

GC-ECD-MRM

GC Electron Capture Detection

LC-MS/MS MRM

LC with MS/MS detection

CS2-SRM

GC-specific detection after decomposition

**Table A3 - Part I-fruit&veg: Methods of analysis applied to products
Surveillance sampling only**

(fresh and frozen fruit, vegetables)

(methods covering pesticides in Directives 76/895, 90/642
and in the national programmes)

(sum of samples analysed with a method in a product)

Reporting country: The Netherlands
Year of sampling: 2004

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Coordinated programme 2002-2005	Code	Commodity	GC-MS (ITD)-MRM	GC-ECD-MRM	FPD-MRM	LC-MS/MS MRM
	1	FRUIT				
	1.1	Citrus fruit				
	1.1	Grapefruit	23	21	19	23
	1.1	Lemons	13	13	12	13
	1.1	Limes	9	9	8	9
C	1.1	Mandarins and similar	56	53	54	56
C	1.1	Oranges	112	108	109	112
	1.1	Pomelos	5	5	4	5
	1.1	Others	11	10	8	11
	1.2	Tree nuts (shelled or unshelled)				
	1.2	Almonds				
	1.2	Brazil nuts				
	1.2	Cashew nuts				
	1.2	Chestnuts				
	1.2	Coconuts				
	1.2	Hazelnuts				
	1.2	Macadamia				
	1.2	Pecans				
	1.2	Pine nuts				
	1.2	Pistachios				
	1.2	Walnuts				
	1.2	Others				
	1.3	Pome fruit				
C	1.3	Apples	106	102	99	106
C	1.3	Pears	68	67	60	68
	1.3	Quinces	2	1	2	2
	1.3	Others	1	1	1	1
	1.4	Stone fruit				
	1.4	Apricots	8	7	8	8
	1.4	Cherries	16	14	16	16
C	1.4	Peaches/nectarines	54	54	54	54

Coordinated programme 2002-2005	Code	Commodity	GC-MS (ITD)-MRM	GC-ECD-MRM	FPD-MRM	LC-MS/MS MRM
	1.4	Plums	22	22	22	22
	1.4	Others				
	1.5	Berries and small fruit				
	<i>1.5 A</i>	<i>Table and wine grapes</i>				
C	1.5 A	Table grapes	193	188	187	193
		Wine grapes				
C	<i>1.5 B</i>	<i>Strawberries (other than wild)</i>	153	150	148	153
	<i>1.5 C</i>	<i>Cane fruit (other than wild)</i>				
	1.5 C	Blackberries	10	10	8	10
	1.5 C	Dewberries				
	1.5 C	Loganberries				
	1.5 C	Raspberries	8	8	6	8
	1.5 C	Others				
	<i>1.5 D</i>	<i>Other small fruit and berries (other than wild)</i>				
	1.5 D	Bilberries	1	1		1
	1.5 D	Cranberries				
	1.5 D	Currants (red, black and white)	6	6	6	6
	1.5 D	Gooseberries				
	1.5 D	Others				
	<i>1.5 E</i>	<i>Wild berries and wild fruit</i>				
	1.6	Micellaneous				
	1.6	Avocados	23	23	21	23
C	1.6	Bananas	34	33	34	34
	1.6	Dates	1	1	1	1
	1.6	Figs	6	6	5	6
	1.6	Kiwi	19	18	18	19
	1.6	Kumquats	1	1	1	1
	1.6	Litchis	3	2	2	3
	1.6	Mangoes	35	34	33	35
	1.6	Olives				
	1.6	Passion fruit	13	13	12	13
	1.6	Pineapples	23	22	21	23
	1.6	Pomegranate				
	1.6	Others	40	35	34	40
	2	VEGETABLES				
	2.1	Root and tuber vegetables				
	2.1	Beetroot	7	7	7	7
C	2.1	Carrots	62	59	61	63
	2.1	Celeriac	5	5	5	5
	2.1	Horseradish				
	2.1	Jerusalem artichokes				
	2.1	Parsnips				
	2.1	Parsley root				
	2.1	Radishes	13	12	13	13
	2.1	Salsify	1	1	1	1
	2.1	Sweet potatoes				
	2.1	Swedes	1	1	1	1
	2.1	Turnips				

Coordinated programme 2002-2005	Code	Commodity	GC-MS (ITD)-MRM	GC-ECD-MRM	FPD-MRM	LC-MS/MS MRM
	2.1	Yam				
	2.1	Others	2	2	2	2
	2.2	Bulb vegetables				
	2.2	Garlic	1	1	1	1
	2.2	Onions	33	31	31	33
	2.2	Shallots	5	5	5	5
	2.2	Spring onions	14	12	11	14
	2.2	Others				
	2.3	Fruiting vegetables				
	2.3 A	<i>Solanacea</i>				
C	2.3 A	Tomatoes	120	116	116	120
C	2.3 A	Peppers	224	218	217	224
	2.3 A	Aubergines	23	23	22	23
	2.3 A	Others	28	28	27	28
	2.3 B	<i>Cucurbits - edible peel</i>				
C	2.3 B	Cucumbers	62	58	57	62
	2.3 B	Gherkins	1	1	1	1
	2.3 B	Courgettes	21	21	20	21
	2.3 B	Others				
	2.3 B	<i>Cucurbits - inedible peel</i>				
	2.3 C	Melons, other than waterme	47	45	47	47
	2.3 C	Squashes	1	1	1	1
	2.3 C	Watermelons	1	1	1	1
	2.3 C	Others				
	2.3 D	<i>Sweet corn</i>	5	5	5	5
	2.4	Brassica vegetables				
	2.4 A	<i>Flowering brassica</i>				
	2.4 A	Broccoli	31	30	30	31
C	2.4 A	Cauliflower	52	52	50	52
	2.4 A	Others				
	2.4 B	<i>Head brassica</i>				
	2.4 B	Brussel sprouts	8	7	8	8
C	2.4 B	Head cabbage	29	28	29	29
	2.4 B	Others	13	12	13	13
	2.4 C	<i>Leafy brassica</i>				
	2.4 C	Chinese cabbage	21	19	20	21
	2.4 C	Kale	4	4	4	4
	2.4 C	Others	30	27	29	30
	2.4 D	<i>Kohlrabi</i>	1	1	1	1
	2.5	Leaf vegetables and fresh herbs				
	2.5 A	<i>Lettuce & similar</i>				
	2.5 A	Cress				
	2.5 A	Lamb's lettuce	10	10	10	10
C	2.5 A	Lettuce	159	157	154	158
	2.5 A	Scarole	84	83	83	84
	2.5 A	Others				
	2.5 B	<i>Spinach & similar</i>				
C	2.5 B	Spinach	42	41	41	42

Coordinated programme 2002-2005	Code	Commodity	GC-MS (ITD)-MRM	GC-ECD-MRM	FPD-MRM	LC-MS/MS MRM
	2.5 B	Beet leaves (chard)				
	2.5 B	Others	20	20	20	20
	2.5 C	<i>Water cress</i>				
	2.5 D	<i>Witloof</i>	12	12	12	12
	2.5 E	<i>Herbs</i>				
	2.5 E	Chervil	1	1	1	1
	2.5 E	Chives	4	4	4	4
	2.5 E	Parsley	16	11	13	15
	2.5 E	Celery leaves				
	2.5 E	Others	40	31	31	40
	2.6	Legume vegetables (fresh)				
C	2.6	Beans (with pods)	106	101	103	106
	2.6	Beans (without pods)	3	3	3	3
	2.6	Peas (with pods)	34	34	34	34
C	2.6	Peas (without pods)	3	3	3	3
	2.6	Others	28	21	24	27
	2.7	Stem vegetables				
	2.7	Asparagus	10	10	9	10
	2.7	Cardoons				
	2.7	Celery	24	24	23	24
	2.7	Fennel	5	5	5	5
	2.7	Globe artichokes	1	1	1	1
C	2.7	Leek	44	43	44	44
	2.7	Rhubarb	9	9	9	9
	2.7	Others				
	2.8	Fungi				
	2.8 A	<i>Cultivated mushrooms</i>	6	6	5	6
	2.8 B	<i>Wild mushrooms</i>				
	3	PULSES				
	3	Beans				
	3	Lentils				
	3	Peas				
	3	Others				
	4	OIL SEEDS				
	4	Linseed				
	4	Peanuts				
	4	Poppy seeds				
	4	Sesame seeds				
	4	Sunflower seed				
	4	Rape seed				
	4	Soya bean	1	1		1
	4	Mustard seed				
	4	Cotton seed				
	4	Others				
	5	POTATOES				
	5.	Early potatoes				
C	5.	Potatoes	56	56	56	56
	6	TEA	2	2	2	2

Coordinated programme 2002-2005	Code	Commodity	GC-MS (ITD)-MRM	GC-ECD-MRM	FPD-MRM	LC-MS/MS MRM
	7	HOPS				
		CEREALS				
		Barley				
C		Oats				
C		Rice				
C		Rye	3	3	3	3
C		Wheat	35	35	11	35
		Others	13	12	12	13

Table B: Notifications of the co-ordinated programme (specific exercise) to the European Commission

Product group:Pome fruit Food item: Apples
Reporting country: The Netherlands Year of sampling: 2004 IMPORTANT
Total number of samples analysed: 106 With residues above MRL (EC+national): 1
Without detectable residues: 23 With residues above EC-MRL: 1
With detectable residues at or below MRL or without MRL: 82 With residues above national MRL: 0

Only add information regarding the specified commodity and the listed pesticides and do not change or delete rows or columns

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					
Acephate																			0	
Aldicarb																			0	
Azinphos-methyl	106	92	0,01	1	4	4	4		1							0,23	0,50	E	0	
Azoxystrobin																			0	
Benomyl group(†)	106	68	0,01	2	3	14	9	8	2							0,32	2,00	E	0	
Bromopropylate	106	105	0,05				1									0,07	1		0	
Captan	106	76	0,05			5	13	4	6	2						0,9		xxxxxx	0	
Chlorothalonil	102	101	0,01				1									0,08	1,00	E	0	
Chlorpyrifos	106	97	0,03			8	1									0,1	0,50	E	0	
Chlorpyrifos-methyl																			0	
Cypermethrin																			0	
Cyprodinil																			0	
Deltamethrin																			0	
Diazinon																			0	
Dichlofuanid	106	104	0,01	1		1										0,027	5,00	E	0	
Dicofof																			0	
Dimethoate	106	105	0,01		1											0,02		xxxxxx	0	
Diphenylamine	106	82	0,01	2	4	1	3	1	5	3	5					2	5,00	E	0	
Endosulfan	102	101	0,01		1											0,02	0,30	E	0	
Fenhexamid	106	105	0,01	1												0,01	0,05	E	0	
Folpet	102	100	0,05					2								0,18		xxxxxx	0	
Captan+ Folpet (Sum)	106	76	0,05			5	13	4	6	2						0,9	3,00	E	0	
Imazalil																			0	
Iprodione	106	103	0,01		1	1		1								0,12	10,00	E	0	
Kresoxim-methyl																			0	
Lambda-cyhalothrin																			0	
Malathion																			0	
Maneb-group(##)	20	16	0,05			1	1		1	1						0,98	3,00	E	0	
Mecarbam																			0	
Methamidophos																			0	
Metalaxyl																			0	
Methidathion																			0	
Methiocarb																			0	
Methomyl																			0	
Myclobutanil																			0	
Omethoate																			0	
Dimethoate+Omethoate (Sum)	106	105	0,01		1											0,02		xxxxxx	0	
Oxydemeton-methyl																			0	
Parathion																			0	
Permethrin																			0	
Phorate																			0	
Pirimiphos-methyl																			0	
Procyimidone																			0	
Propyzamide																			0	
Spiroxamine																			0	
Thiabendazol	106	89	0,01	2		1		6	5	2		1				3,1	5,00	E	0	
Tolylfuanid	106	77	0,01	1	2	10	5	6	5							0,39	2,00	N	0	
Triazophos																			0	
Vinclozolin																			0	

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
(*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
(##) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim)

(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(##) Sum of dithiocarbamates, expressed as CS₂

Table B: Notifications of the co-ordinated programme (specific exercise) to the European Commission

Product group: Fruiting vegetables		Food item: Tomatoes	
Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
		IMPORTANT	
		Only add information regarding the specified commodity and the listed pesticides and do not change or delete rows or columns	
Total number of samples analysed:	120	With residues above MRL (EC+national):	3
Without detectable residues:	67	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	50	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin	120	118	0,01		1		1									0,07		2,00	E	
Benomyl group(#)	120	109	0,01	1	5	2	1	2								0,13		0,50	E	
Bromopropylate	120	109	0,01	1	5	2	1	2								0,31	3	0,05	E	
Captan																		xxxxxx		
Chlorothalonil	116	102	0,01	3	1	3	3		2	2						0,13		0,50	E	
Chlorpyrifos																				
Chlorpyrifos-methyl																				
Cypermethrin																				
Cyprodinil	120	111	0,01		4	2	2	1								0,13		0,05	N	
Deltamethrin																				
Diazinon																				
Dichlofuanid																				
Dicofof																				
Dimethoate																				
Endosulfan	116	107	0,01		1	4	1	1	2							0,22		0,50	E	
Fenhexamid	120	112	0,01		1	2	3	2								0,16		1,00	E	
Folpet																		xxxxxx		
Captan+ Folpet (Sum)																				
Imazalil																				
Iprodione	120	107	0,01	2		6	3	2								0,13		5,00	E	
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)	36	27	0,05			2	3	4								0,19		3,00	E	
Mecarbam																				
Methamidophos																				
Metalaxyl																				
Methidathion																				
Methiocarb	120	119	0,01		1											0,019		0,05	E	
Methomyl	120	119	0,01	1												0,01		0,50	E	
Myclobutanil																				
Omethoate																				
Dimethoate+Omethoate (Sum)																				
Oxydemeton-methyl																				
Parathion																				
Permethrin																				
Phorate																				
Pirimiphos-methyl																				
Procydonone	120	106	0,05			3	6	3	2							0,28		2,00	E	
Propyzamide																				
Spiroxamine																				
Thiabendazol																				
Tolylfluanid	120	116	0,01	2	1		1									0,08		5,00	N	
Triazophos																				
Vinclozolin																				

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂

(**) E=EC-MRL, N=National MRL, W=without MRL

Table B: Notifications of the co-ordinated programme (specific exercise) to the European Commission

Product group: Leafy vegetables		Food item: Lettuce	
Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
		IMPORTANT	
Total number of samples analysed:		159	With residues above MRL (EC+national):
Without detectable residues:		50	With residues above EC-MRL:
With detectable residues at or below MRL or without MRL:		103	With residues above national MRL:
			Only add information regarding the specified commodity and the listed pesticides and do not change or delete rows or columns

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50					
Acephate	158	156	0,01	1	1												0,02		1,00	E	0
Aldicarb																					0
Azinphos-methyl																					0
Azoxystrobin	158	151	0,01		1	1	1	3	1								0,50		3,00	E	0
Benomyl group(##)	158	151	0,01	1		4			1	1							0,75		5,00	E	0
Bromopropylate																					0
Captan																			xxxxxx		0
Chlorothalonil	157	155	0,01			1		1									0,12	2	0,01	E	0
Chlorpyrifos																					0
Chlorpyrifos-methyl																					0
Cypermethrin	157	154	0,05				1		1		1						1,5		2,00	E	0
Cyprodinil	158	155	0,01		1				1			1					3,3			N	0
Deltamethrin	157	147	0,05			1	6	1	2								0,47		0,50	E	0
Diazinon																					0
Dichlofuanid																					0
Dicofol																					0
Dimethoate	158	147	0,01	3	6	2											0,04		xxxxxx	NA	0
Endosulfan	157	156	0,01						1								0,21	1	0,05	E	0
Fenhexamid																					0
Folpet	157	118	0,05			3	13	13	10								0,33		xxxxxx		0
Captan+ Folpet (Sum)	157	118	0,05			3	13	13	10								0,33		2,00	E	0
Imazalil																					0
Iprodione	158	99	0,01	1	4	6	10	5	6	10	8	4	3	2			16	2	10,00	E	0
Kresoxim-methyl																					0
Lambda-cyhalothrin																					0
Malathion																					0
Maneb-group(###)	73	52	0,05			3	7	1	3	4	1			2			15	2	5,00	E	0
Mecarbam																					0
Methamidophos																					0
Metaxyl	158	142	0,01	10	2	1	1	2									0,19		1,00	E	0
Methidathion																					0
Methiocarb																					0
Methomyl	158	150	0,01	2	1	4		1									0,15		2,00	E	0
Myclobutanil																					0
Omethoate	158	157	0,01	1													0,01		xxxxxx		0
Dimethoate+Omethoate (Sum)	158	146	0,01	4	6	2											0,04		0,50	E	0
Oxydemeton-methyl	158	156	0,01		1		1										0,06	1	0,05	E	0
Parathion																					0
Permethrin																					0
Phorate																					0
Pirimiphos-methyl																					0
Procymidone	159	153	0,05			2	1	1		1				1			21,1	1	5,00	E	0
Propyzamide	159	157	0,03			2											0,04		1,00	E	0
Spiroxamine																					0
Thiabendazol																					0
Tolyfluanid	158	150	0,01		1	2	3	1		1							0,58		1,00	N	0
Triazophos																					0
Vinclozolin	159	142	0,05			1	4	2	8		1		1				6	1	5,00	E	0

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂

(**) E=EC-MRL, N=National MRL, W=without MRL

Table B: Notifications of the co-ordinated programme (specific exercise) to the European Commission

Product group: Berries and small fruit		Food item: Strawberries	
Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
		IMPORTANT	
Total number of samples analysed:		153	With residues above MRL (EC+national):
Without detectable residues:		43	With residues above EC-MRL:
With detectable residues at or below MRL			With residues above national MRL:
or without MRL:		101	

Only add information regarding the specified commodity and the listed pesticides and do not change or delete rows or columns

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					
Acephate																				0
Aldicarb																				0
Azinphos-methyl																				0
Azoxystrobin	153	137	0,01		1	3	4	2	6							0,31		2,00	E	0
Benomyl group(##)	153	140	0,01		3	5	2	1	1	1						0,84		0,10	E	0
Bromopropylate																				0
Captan	150	140	0,05			1	2	3	2	2						0,79		xxxxxx		0
Chlorothalonil	150	132	0,01	3	7	3	2	1	1	1						0,86		3,00	E	0
Chlorpyrifos	153	151	0,03			2										0,04		0,20	E	0
Chlorpyrifos-methyl																				0
Cypermethrin																				0
Cyprodinil	153	123	0,01	4	2	5	3	9	5	2					1		2	0,05	N	0
Deltamethrin																				0
Diazinon																				0
Dichlofuanid	153	152	0,01	1												0,01		10,00	E	0
Dicofol	150	149	0,05				1									0,08		0,02	E	0
Dimethoate																				0
Endosulfan	150	147	0,01			2	1									0,06		0,05	E	0
Fenhexamid	153	107	0,01	3	4	1	8	5	10	9	4	2				2,4		5,00	E	0
Folpet																		xxxxxx		0
Captan+ Folpet (Sum)	150	140	0,05			1	2	3	2	2						0,79		3,00	E	0
Imazalil																				0
Iprodione	150	147	0,01			2	1									0,62		10,00	E	0
Kresoxim-methyl	153	107	0,01	3	4	1	8	5	10	9	4	2				1		1,00	E	0
Lambda-cyhalothrin	153	152	0,03			1										0,03		0,50	E	0
Malathion	153	152	0,01			1										0,03		0,50	E	0
Maneb-group(##)	16	14	0,05				2									0,07		3,00	E	0
Mecarbam																				0
Methamidophos																				0
Metalaxyl	153	149	0,01	1	2	1										0,04		0,50	E	0
Methidathion																				0
Methiocarb																				0
Methomyl	153	150	0,01			1	1	1								0,2		0,05	E	0
Myclobutanil	153	135	0,01	5	4	6		2	1							0,33		1,00	N	0
Omethoate																				0
Dimethoate+Omethoate (Sum)																				0
Oxydemeton-methyl																				0
Parathion																				0
Permethrin																				0
Phorate																				0
Pirimiphos-methyl																				0
Procymidone	153	137	0,05				3	7	5	1						0,62		5,00	E	0
Propyzamide																				0
Spiroxamine																				0
Thiabendazol																				0
Tolyfluanid	153	137	0,01	1	1	6	1	4	1	2						0,57		10,00	N	0
Triazophos																				0
Vinclozolin																				0

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂

(**) E=EC-MRL, N=National MRL, W=without MRL

Table B: Notifications of the co-ordinated programme (specific exercise) to the European Commission

Product group: Stem vegetables		Food item: Leek	
Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
			IMPORTANT
Total number of samples analysed:		44	Only add information regarding the specified commodity and the listed pesticides and <u>do not change or delete rows or columns</u>
Without detectable residues:		32	
With detectable residues at or below MRL or without MRL:		10	
		With residues above MRL (EC-national):	2
		With residues above EC-MRL:	1
		With residues above national MRL:	1

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check															
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50																				
				Acephate																																
Aldicarb																																				0
Azinphos-methyl																																				0
Azoxystrobin	44	43	0,01		1														0,02								0,10		E					0		
Benomyl group(##)																																			0	
Bromopropylate																																				0
Captan																												xxxxxx							0	
Chlorothalonil	43	41	0,01				2												0,1								10,00		E					0		
Chlorpyrifos																																				0
Chlorpyrifos-methyl																																				0
Cypermethrin																																				0
Cyprodinil																																				0
Deltamethrin																																				0
Diazinon																																				0
Dichlofuanid																																				0
Dicofol																																				0
Dimethoate																																				0
Endosulfan																																				0
Fenhexamid																																				0
Folpet																												xxxxxx								0
Captan+ Folpet (Sum)																																				0
Imazalil																																				0
Iprodione	44	43	0,01			1													0,08		1						0,02		E					0		
Kresoxim-methyl	44	37	0,01		1	3	2	1											0,14								1,00		N					0		
Lambda-cyhalothrin																																				0
Malathion																																				0
Maneb-group(##)	6	6	0,05																0								3,00		E						0	
Mecarbam																																				0
Methamidophos																																				0
Metalaxyl																																				0
Methidathion																																				0
Methiocarb	44	42	0,01		2														0,019								1,00		E						0	
Methomyl																																				0
Myclobutanil																																				0
Omethoate																																				0
Dimethoate+Omethoate (Sum)																																				0
Oxydemeton-methyl																																				0
Parathion																																				0
Permethrin																																				0
Phorate																																				0
Pirimiphos-methyl																																				0
Procyimidone																																				0
Propyzamide																																				0
Spiroxamine																																				0
Thiabendazol																																				0
Tolyfluanid	44	42	0,01		1			1											0,15		1					0,10		N						0		
Triazophos																																				0
Vinclozolin																																				0

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂.

(**) E=EC-MRL, N=National MRL, W=without MRL

Table B: Notifications of the co-ordinated programme (specific exercise) to the European Commission

Product group: Processed product		Food item: Orange Juice	
Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
		IMPORTANT	
		Only add information regarding the specified commodity and the listed pesticides and do not change or delete rows or columns	
Total number of samples analysed:	18	With residues above MRL (EC+national):	0
Without detectable residues:	15	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					
Acephate																				0
Aldicarb																				0
Azinphos-methyl																				0
Azoxystrobin																				0
Benomyl group(##)	18	17	0,01	1											0,01			5,00	E	0
Bromopropylate																				0
Captan																		xxxxxx		0
Chlorothalonil																				0
Chlorpyrifos																				0
Chlorpyrifos-methyl																				0
Cypermethrin																				0
Cyprodinil																				0
Deltamethrin																				0
Diazinon																				0
Dichlofluanid																				0
Dicofol																				0
Dimethoate																				0
Endosulfan																				0
Fenhexamid																				0
Folpet																		xxxxxx		0
Captan+ Folpet (Sum)																				0
Imazalil	18	17	0,01	1											0,01			5,00	E	0
Iprodione																				0
kresoxim-methyl																				0
Lambda-cyhalothrin																				0
Malathion																				0
Maneb-group(##)																				0
Mecarbam																				0
Methamidophos																				0
Metaxyl																				0
Methidathion																				0
Methiocarb																				0
Methomyl																				0
Myclobutanil																				0
Omethoate																				0
Dimethoate+Omethoate (Sum)																				0
Oxydemeton-methyl																				0
Parathion																				0
Permethrin																				0
Phorate																				0
Pirimiphos-methyl																				0
Procyridone																				0
Propyzamide																				0
Spiroxamine																				0
Thiabendazol	18	16	0,01	2											0,02			5,00	E	0
Tolyfluanid																				0
Triazophos																				0
Vinclozolin																				0

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂

(**) E=EC-MRL, N=National MRL, W=without MRL

Table B: Notifications of the co-ordinated programme (specific exercise) to the European Commission

Product group: Brassica vegetables		Food item: Head cabbage	
Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
		IMPORTANT	
		Only add information regarding the specified commodity and the listed pesticides and do not change or delete rows or columns	
Total number of samples analysed:	42	With residues above MRL (EC+national):	0
Without detectable residues:	37	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	5	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					
Acephate																				0
Aldicarb																				0
Azinphos-methyl																				0
Azoxystrobin																				0
Benomyl group(##)																				0
Bromopropylate																				0
Captan																		xxxxxx		0
Chlorothalonil																				0
Chlorpyrifos																				0
Chlorpyrifos-methyl																				0
Cypermethrin																				0
Cyprodinil																				0
Deltamethrin																				0
Diazinon																				0
Dichlofuanid																				0
Dicofol																				0
Dimethoate																				0
Endosulfan																				0
Fenhexamid																				0
Folpet																		xxxxxx		0
Captan+ Folpet (Sum)																				0
Imazalil																				0
Iprodione	42	41	0,01							1							0,62	5,00	E	0
Kresoxim-methyl																				0
Lambda-cyhalothrin																				0
Malathion																				0
Maneb-group(##)	4	2	0,05					1	1								0,26	2,00	E	0
Mecarbam																				0
Methamidophos																				0
Metaxyl																				0
Methidathion																				0
Methiocarb																				0
Methomyl																				0
Myclobutanil																				0
Omethoate	42	41	0,01			1											0,03			0
Dimethoate+Omethoate (Sum)	42	41	0,01			1											0,03	1,00	E	0
Oxydemeton-methyl																				0
Parathion																				0
Permethrin																				0
Phorate																				0
Pirimiphos-methyl																				0
Procydione																				0
Propyzamide																				0
Spiroxamine																				0
Thiabendazol																				0
Tolyfluanid																				0
Triazophos																				0
Vinclozolin																				0

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂

(**) E=EC-MRL, N=National MRL, W=without MRL

Table B: Notifications of the co-ordinated programme (specific exercise) to the European Commission

Product group: Cereals		Food item: Rye	
Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
IMPORTANT			
Only add information regarding the specified commodity and the listed pesticides and <u>do not change or delete rows or columns</u>			
Total number of samples analysed:	6	With residues above MRL (EC+national):	0
Without detectable residues:	5	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20						50	>50	
Acephate																						0
Aldicarb																						0
Azinphos-methyl																						0
Azoxystrobin																						0
Benomyl group(##)																						0
Bromopropylate																						0
Captan																			xxxxxx			0
Chlorothalonil																						0
Chlorpyrifos																						0
Chlorpyrifos-methyl																						0
Cypermethrin																						0
Cyprodinil																						0
Deltamethrin																						0
Diazinon																						0
Dichlofluanid																						0
Dicofol																						0
Dimethoate																						0
Endosulfan																						0
Fenhexamid																						0
Folpet																			xxxxxx			0
Captan+ Folpet (Sum)																						0
Imazalil																						0
Iprodione																						0
Kresoxim-methyl																						0
Lambda-cyhalothrin																						0
Malathion	3	2	0,01			1										0,04			8,00		E	0
Maneb-group(###)																						0
Mecarbam																						0
Methamidophos																						0
Metaxyl																						0
Methidathion																						0
Methiocarb																						0
Methomyl																						0
Myclobutanil																						0
Omethoate																						0
Dimethoate+Omethoate (Sum)																						0
Oxydemeton-methyl																						0
Parathion																						0
Permethrin																						0
Phorate																						0
Pirimiphos-methyl																						0
Procymidone																						0
Propyzamide																						0
Spiroxamine																						0
Thiabendazol																						0
Tolyfluanid																						0
Triazophos																						0
Vinclozolin																						0

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name
 (##) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (###) Sum of dithiocarbamates, expressed as CS₂

(**) E=EC-MRL, N=National MRL, W=without MRL

Table B: Notifications of the co-ordinated programme (specific exercise) to the European Commission

Product group: Cereals		Food item: Oats	
Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
		IMPORTANT	
		Only add information regarding the specified commodity and the listed pesticides and <u>do not change or delete rows or columns</u>	
Total number of samples analysed:	0	With residues above MRL (EC+national):	0
Without detectable residues:	0	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					
Acephate																			0	
Aldicarb																			0	
Azinphos-methyl																			0	
Azoxystrobin																			0	
Benomyl group(##)																			0	
Bromopropylate																			0	
Captan																	xxxxxx		0	
Chlorothalonil																			0	
Chlorpyrifos																			0	
Chlorpyrifos-methyl																			0	
Cypermethrin																			0	
Cyprodinil																			0	
Deltamethrin																			0	
Diazinon																			0	
Dichlofuanid																			0	
Dicofol																			0	
Dimethoate																			0	
Endosulfan																			0	
Fenhexamid																			0	
Folpet																	xxxxxx		0	
Captan+ Folpet (Sum)																			0	
Imazalil																			0	
Iprodione																			0	
Kresoxim-methyl																			0	
Lambda-cyhalothrin																			0	
Malathion																			0	
Maneb-group(##)																			0	
Mecarbam																			0	
Methamidophos																			0	
Metaxyl																			0	
Methidathion																			0	
Methiocarb																			0	
Methomyl																			0	
Myclobutanil																			0	
Omethoate																			0	
Dimethoate+Omethoate (Sum)																			0	
Oxydemeton-methyl																			0	
Parathion																			0	
Permethrin																			0	
Phorate																			0	
Pirimiphos-methyl																			0	
Procydonone																			0	
Propyzamide																			0	
Spiroxamine																			0	
Thiabendazol																			0	
Tolyfluanid																			0	
Triazophos																			0	
Vinclozolin																			0	

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂

(**) E=EC-MRL, N=National MRL, W=without MRL

Table C: Notifications of the results of Check sampling
(Surveillance Sampling) of the National Programme to the European Commission

Reporting country: The Netherlands Year of sampling: 2004

Product group: fruits Food item: Grapefruit

Total number of samples analysed:	23	With residues above MRL (EC+national):	3
Without detectable residues:	1	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	19	With residues above national MRL:	1

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Azoxystrobin	23	21	0,01	1		1											0,04	2	1,00	E
Bromopropylate	23	21	0,05				1		1								0,42	2	0,05	E
Carbendazim (parent)	23	21	0,01	2													0,01			NA
Carbendazim (sum)	23	21	0,01	2													0,01		5,00	E
Carbofuran (parent)	23	22	0,01			1											0,04			NA
Carbofuran (sum)	23	22	0,01			1											0,04		0,30	E
Chlorpyrifos-ethyl	23	16	0,03			3	3		1								0,36	1	0,30	E
Dimethomorph	23	22	0,01	1													0,01		0,05	N
Dithiocarbamates (as CS2)	6	6	0,05														0,00		5,00	E
Fenbuconazole	23	19	0,01		2	2											0,03		0,05	N
Imazalil	23	3	0,01		1	2		1	2	5	7	2					3,10		5,00	E
Malathion	23	19	0,01	2		2											0,03		2,00	E
Methidathion	23	21	0,03				2										0,08		2,00	E
Metobromuron	23	22	0,01		1												0,02		0,05	N
Phenylphenol 2-	23	17	0,03					3	2	1							0,59		12,00	N
Pyriproxifen	23	19	0,01	1	2	1											0,04	1	0,02	N
Thiabendazole	23	5	0,01			1		1	3	5	6	2					4,40		5,00	E

Product group: fruits Food item: Lemon

Total number of samples analysed:	13	With residues above MRL (EC+national):	2
Without detectable residues:	2	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	9	With residues above national MRL:	1

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Bromopropylate	13	12	0,05				1										0,06	1	0,05	E
Buprofezin	13	12	0,01		1												0,02		0,05	N
Carbendazim (parent)	13	9	0,01			3	1										0,07			NA
Carbendazim (sum)	13	9	0,01			3	1										0,07		5,00	E
Carbofuran (parent)	13	12	0,01			1											0,04			NA
Carbofuran (sum)	13	12	0,01			1											0,04		0,30	E
Chlorpyrifos-ethyl	13	8	0,03			3		2									0,15		0,20	E
Dicofol	13	9	0,05				1	1	1		1						1,10		2,00	E
Dithiocarbamates (as CS2)	3	3	0,05														0,00		5,00	E
Ethion	13	12	0,03				1										0,06		2,00	E
Hexythiazox	13	10	0,01	2	1												0,02		0,02	N
Imazalil	13	6	0,01					1	1	1	4						2,00		5,00	E
Metaxyl	13	12	0,01	1													0,01		0,05	E
Methidathion	13	8	0,03			1	1		1	2							0,52		2,00	E
Phenylphenol 2-	13	11	0,03							2							0,90		12,00	N
Prochloraz	13	9	0,01						2	2							1,60		10,00	N
Pyriproxifen	13	7	0,01	3	2	1											0,05	1	0,02	N
Tebufenpyrad	13	10	0,01	1	2												0,02		0,05	N
Thiabendazole	13	10	0,01	1		1				1							0,60		5,00	E

Product group:	<u>fruits</u>	Food item:	<u>Lime</u>
Total number of samples analysed:	<input type="text" value="9"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="0"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="9"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Carbendazim (parent)	9	8	0,01				1											0,07			NA
Carbendazim (sum)	9	8	0,01				1											0,07		5,00	E
Dicofol	9	8	0,05					1										0,36		2,00	E
Dithiocarbamates (as CS2)	1	1	0,05															0,00		5,00	E
Ethion	9	8	0,03			1												0,04		2,00	E
Fenazaquin	9	7	0,01			2												0,05			NA
Fenitrothion	9	8	0,05			1												0,04		2,00	E
Imazalil	9	2	0,01				2		2	1	2							2,00		5,00	E
Methamidophos	9	8	0,01	1														0,01		0,20	E
Methidathion	9	8	0,03					1										0,18		2,00	E
Parathion-methyl	9	8	0,03			1												0,03		0,20	E
Phenylphenol 2-	9	8	0,03					1										0,34		12,00	N
Prochloraz	9	8	0,01							1								1,50		10,00	N
Pyriproxifen	9	8	0,01	1														0,01		0,02	N
Tebuconazole	9	8	0,01	1														0,01		0,05	N
Thiabendazole	9	3	0,01	1				1	3	1								0,55		5,00	E

Product group:	<u>fruits</u>	Food item:	<u>Tangerines</u>
Total number of samples analysed:	<input type="text" value="56"/>	With residues above MRL (EC+national):	<input type="text" value="17"/>
Without detectable residues:	<input type="text" value="1"/>	With residues above EC-MRL:	<input type="text" value="5"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="38"/>	With residues above national MRL:	<input type="text" value="12"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Buprofezin	56	55	0,01			1												0,05		0,05	N
Carbaryl	56	55	0,01			1												0,05		1,00	E
Carbendazim (parent)	56	43	0,01	2		4	5	2										0,16			NA
Carbendazim (sum)	56	43	0,01	1	1	4	4	2	1									0,41		5,00	E
Chlorpyrifos-ethyl	56	28	0,03			3	2	19	4									0,38		2,00	E
Cyprodinil	56	55	0,01	1														0,01			NA
Diazinon	56	55	0,03			1												0,04	1	0,02	E
Dichlofluanid (sum)	56	55	0,01			1												0,06		5,00	E
Dichlofluanid (parent)	56	55	0,01			1												0,06			NA
Dicofol	53	41	0,05			1	3	4	2	2								0,62		2,00	E
Difenoconazole	56	55	0,01	1														0,01		0,05	N
Dimethoat (parent)	56	53	0,01			2			1									0,36	2		NA
Dimethoat (sum)	56	53	0,01			1	1		1									0,38	3	0,02	E
Diphenylamine	56	55	0,01	1														0,01		0,05	E
Dithiocarbamates (as CS2)	14	12	0,05					1	1									0,21		5,00	E
Fenazaquin	56	54	0,01	1		1												0,05			NA
Fenthion (parent)	56	46	0,01				9		1									0,50	1		NA
Fenthion (sum)	56	46	0,01				9		1									0,50	10	0,05	N
Hexaconazole	56	55	0,01	1														0,01		0,02	E
Hexythiazox	56	54	0,01		1	1												0,03	1	0,02	N
Imazalil	56	3	0,01	2	1				3	8	17	22						3,40		5,00	E
Malathion	56	30	0,01	3	2	7	7	1	5		1							1,70		2,00	E
Metalaxyl	56	55	0,01							1								0,95	1	0,05	E
Methidathion	56	37	0,03			2	6	4	5	1	1							1,20		2,00	E
Nuarimol	56	55	0,01	1														0,01		0,01	N
Omethoate	56	54	0,01	1	1													0,02			NA
Phenylphenol 2-	56	25	0,03			3	3	3	7	8	4	2		1				10,20		12,00	N
Pirimicarb (parent)	56	55	0,01					1										0,17	1		NA
Pirimicarb (sum)	56	55	0,01					1										0,17	1	0,05	N
Prochloraz	56	46	0,01					1	2	6	1							2,30		10,00	N
Propargite	56	55	0,05					1										0,27		5,00	N
Pyridaben	56	55	0,01	1														0,01		0,02	N
Pyriproxifen	56	46	0,01	6	2	1	1											0,08	2	0,02	N
Tebufenpyrad	56	53	0,01			2	1											0,05		0,05	N
Thiabendazole	56	26	0,01			1		3	5	10	5	6						4,70		5,00	E
Thiofanate-methyl	56	53	0,01	1		1				1								0,60			NA

Product group: fruits **Food item:** Orange

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Acephate	112	111	0,01	1													0,01		1,00	E
Azoxystrobin	112	110	0,01	1		1											0,03		1,00	E
Buprofezin	112	111	0,01	1													0,01		0,05	N
Captan	108	106	0,05				2										0,06		0,10	E
Carbendazim (parent)	112	75	0,01	7	7	8	9	3	1	2							0,97			NA
Carbendazim (sum)	112	75	0,01	7	7	8	9	3	1	2							0,97		5,00	E
Carbofuran (parent)	112	111	0,01	1													0,01			NA
Carbofuran (sum)	112	111	0,01	1													0,01		0,30	E
Chlorfenvinphos	112	111	0,03					1									0,15		1,00	E
Chlorpyrifos-ethyl	112	68	0,03			8	19	15	2								0,23		0,30	E
Chlorpyrifos-methyl	112	111	0,03			1											0,04		0,50	E
Dicofol	108	98	0,05				1	2	6	1							0,72		2,00	E
Dimethoat (parent)	112	108	0,01	1	1	1	1										0,09	2		NA
Dimethoat (sum)	112	108	0,01	1	1	1	1										0,10	2	0,02	E
Diphenylamine	112	111	0,01			1											0,04		0,05	E
Dithiocarbamates (as CS2)	19	18	0,05				1										0,07		5,00	E
Fenthion (parent)	112	110	0,01		1	1											0,04			NA
Fenthion (sum)	112	110	0,01		1	1											0,04		0,05	N
Hexythiazox	112	111	0,01	1													0,01		0,02	N
Imazalil	112	2	0,01			2	3	2	7	27	45	24					4,70		5,00	E
Imidacloprid	112	107	0,01	1	1	2	1										0,10	1	0,05	N
Malathion	112	101	0,01	4	4	3											0,03		2,00	E
Methidathion	112	74	0,03			4	8	10	12	2	1	1					2,20	1	2,00	E
Metoxuron	112	111	0,01		1												0,02		0,05	N
Myclobutanil	112	108	0,01					2	2								0,65		3,00	E
Omethoate	112	111	0,01	1													0,01			NA
Parathion	112	111	0,03			1											0,03		0,05	E
Phenylphenol 2-	112	72	0,03			1	5	5	12	11	4	2					2,50		12,00	N
Pirimiphos-methyl	112	111	0,03			1											0,05		1,00	E
Prochloraz	112	103	0,01	2		3		3	1								0,57		10,00	E
Profenofos	112	111	0,01			1											0,03		0,05	E
Pyraclostrobin	112	108	0,01		1	3											0,04			NA
Pyrimethanil	112	111	0,01	1													0,01		0,05	N
Pyriproxifen	112	105	0,01	6	1												0,02		0,02	N
Tebufenpyrad	112	109	0,01	2	1												0,02		0,05	N
Thiabendazole	112	52	0,01	5		2	3	5	6	14	15	10					4,40		5,00	E

Product group: fruits **Food item:** Pomelo

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Bromopropylate	5	4	0,05					1									0,13	1	0,05	E
Carbaryl	5	4	0,01	1													0,01		1,00	E
Chlorpyrifos-ethyl	5	4	0,03			1											0,06		0,30	E
Imazalil	5	1	0,01						2		2						3,50		5,00	E
Methidathion	5	4	0,03			1											0,05		2,00	E
Pyraclostrobin	5	4	0,01			1											0,03			NA
Pyriproxifen	5	3	0,01		1	1											0,05	1	0,02	N
Thiabendazole	5	2	0,01						2		1						3,30		5,00	E

Product group: fruits **Food item:** Other citrus fruit

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50
Buprofezin	10	9	0,01	1													0,01		0,05	N
Carbendazim (parent)	10	8	0,01			2											0,05		5,00	E
Carbendazim (sum)	10	8	0,01			2											0,05		5,00	E
Chlorpyrifos-ethyl	10	9	0,03				1										0,10		0,30	E
Dithiocarbamates (as CS2)	2	2	0,05														0,00		0,05	E
Fenitrothion	10	9	0,05			1											0,03		0,50	E
Fenthion (parent)	10	8	0,01					2									0,17	2		NA
Fenthion (sum)	10	8	0,01					2									0,17	2	0,05	N
Imazalil	10	7	0,01							1	2						3,00		5,00	E
Malathion	10	8	0,01	1		1											0,03		2,00	E
Prochloraz	10	9	0,01					1									0,20		10,00	E
Propargite	10	9	0,05					1									0,20		5,00	E
Pyridaben	10	8	0,01	1	1												0,02		0,02	N
Thiabendazole	10	7	0,01							2	1						2,30		5,00	E

Product group: fruits **Food item:** Coconut

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group:	fruits	Food item:	Apple
Total number of samples analysed:	106	With residues above MRL (EC+national):	3
Without detectable residues:	7	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	96	With residues above national MRL:	2

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50
Azinphos-methyl	106	92	0,01	1	4	4	4		1								0,23		0,50	E
Bifenthrin	106	105	0,03			1											0,04		0,30	E
Bromopropylate	106	105	0,05				1										0,07	1	0,05	E
Bupirimate	106	105	0,03			1											0,03		0,20	N
Buprofezin	106	105	0,01	1													0,01		0,05	N
Captan	102	72	0,05			5	13	4	6	2							0,90		3,00	E
Carbaryl	106	93	0,01	3		1	1	1	1	5	1						1,10		3,00	E
Carbendazim (parent)	106	68	0,01	2	3	14	9	8	2								0,32			NA
Carbendazim (sum)	106	68	0,01	2	3	14	9	8	2								0,32		2,00	E
Chlorothalonil	102	101	0,01				1										0,08		1,00	E
Chlorpyrifos-ethyl	106	97	0,03			8	1										0,10		0,50	E
Dichlofluanid (sum)	106	104	0,01	1		1											0,03		5,00	E
Dichlofluanide (parent)	106	104	0,01	2													0,01			NA
Difenoconazole	106	105	0,01	1													0,01		0,50	N
Dimethoat (parent)	106	105	0,01		1												0,02			NA
Dimethoate (sum)	106	105	0,01		1												0,02		0,02	E
Diphenylamine	106	82	0,01	2	4	1	3	1	5	3	5						2,00		5,00	E
Dithiocarbamates (as CS2)	20	16	0,05			1	1		1	1							0,98		3,00	E
DMSA	106	105	0,01	1													0,01			NA
DMST	106	84	0,01	5	4	7	5	1									0,14			NA
Endosulfan	102	101	0,01		1												0,02		0,30	E
Ethoxyquin	106	104	0,10			2											0,05		3,00	N
Etofenprox	106	105	0,01			1											0,05	1	0,01	N
Fenazaquin	106	104	0,01	2													0,01			NA
Fenhexamid	106	105	0,01	1													0,01		0,05	E
Fenoxycarb	106	105	0,01		1												0,02		0,05	N
Fludioxonil	106	105	0,01	1													0,01		0,05	N
Flufenoxuron	106	105	0,01			1											0,04		0,05	N
Folpet	102	100	0,05					2									0,18		3,00	E
Fosmet (parent)	106	99	0,01	1	2	3	1										0,08			NA
Hexythiazox	106	105	0,01	1													0,01		0,05	N
Indoxacarb	106	101	0,01	2	2	1											0,03			NA
Iprodione	106	103	0,01		1	1		1									0,12		10,00	E
Malathion	106	105	0,01		1												0,02		0,50	E
Methoxyfenozide	106	105	0,01			1											0,04			NA
Phenylphenol 2-	106	105	0,03			1											0,04		25,00	N
Phosalone	106	104	0,05				2										0,09		2,00	E
Phosmet (sum)	106	99	0,01	1	2	3	1										0,08		1,00	N
Pirimicarb (parent)	106	87	0,01	3	3	9	4										0,08			NA
Pirimicarb (sum)	106	87	0,01	3	3	9	4										0,08		1,00	N
Propargite	106	99	0,05				1	3	1		2						1,20		5,00	N
Pyridaben	106	105	0,01	1													0,01		0,02	N
Pyrimethanil	106	104	0,01						1	1							0,64		2,00	N
Tebufenozide	106	95	0,01	2	4	4	1										0,08	1	0,05	N
Tebufenpyrad	106	104	0,01		1	1											0,03		0,20	N
Thiabendazole	106	89	0,01	2		1		6	5	2		1					3,10		5,00	E
Tolyfluanid (sum)	106	77	0,01	1	2	10	5	6	5								0,39		2,00	N
Tolyfluanide (parent)	106	82	0,01	4	3	8	4	4	1								0,39			NA
Triadimefon (sum)	106	105	0,01	1													0,01			NA
Triadimenol	106	105	0,01	1													0,01			NA

Product group: fruits **Food item:** Pear

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Azinphos-methyl	68	60	0,01	2	1	3	1	1									0,16		0,50	E
Bromopropylate	68	67	0,05					1									0,26		2,00	E
Captan	67	48	0,05			3	6	5	2	2	1						1,10		3,00	E
Carbaryl	68	64	0,01		1		3										0,08		3,00	E
Carbendazim (parent)	68	27	0,01	3	1	9	12	10	6								0,36			NA
Carbendazim (sum)	68	27	0,01	3	1	9	12	10	6								0,36		2,00	E
Chloromequat	55	24	0,05			18	5	7	1								0,28		0,30	E
Chlorpyrifos-ethyl	68	67	0,03			1											0,03		0,50	E
Dichlofuanid (sum)	68	67	0,01	1													0,01		5,00	E
Dichlofuanide (parent)	68	67	0,01	1													0,01			NA
Diethofencarb	68	64	0,01	2		2											0,05		0,05	N
Difenoconazole	68	67	0,01		1												0,02		0,05	N
Diphenylamine	68	65	0,01		1		1				1						1,70		10,00	E
Dithiocarbamates (as CS2)	11	7	0,05				1	3									0,15		3,00	E
DMST	68	34	0,01		3	7	11	11	2								0,25			NA
Ethoxyquin	68	67	0,10					1									0,13		3,00	N
Fenoxycarb	68	66	0,01	2													0,01		0,05	N
Fenthion (parent)	68	67	0,01				1										0,07			NA
Fenthion (sum)	68	67	0,01				1										0,07	1	0,05	N
Folpet	67	66	0,05							1							0,93		3,00	E
Fosmet (parent)	68	64	0,01	1		2			1								0,22			NA
Imazalil	68	67	0,01							1							0,81		5,00	E
Indoxacarb	68	64	0,01			3	1										0,09			NA
Iprodione	68	67	0,01			1											0,04		10,00	E
Kresoxim-methyl	68	67	0,01	1													0,01		0,20	E
Parathion	68	67	0,03			1											0,05		0,05	E
Pencycuron	68	67	0,01		1												0,02		0,05	N
Phosalone	68	67	0,05						1								0,21		2,00	E
Phosmet (sum)	68	64	0,01	1		2			1								0,22		1,00	N
Pirimicarb (parent)	68	62	0,01	4	1	1											0,04			NA
Pirimicarb (sum)	68	62	0,01	4	1	1											0,04		1,00	N
Procymidone	68	66	0,05			1	1										0,09		1,00	E
Pyridaben	68	67	0,01	1													0,01		0,02	N
Pyrimethanil	68	67	0,01			1											0,05		2,00	N
Tebuconazole	68	66	0,01			1	1										0,09	1	0,05	N
Tebufenozide	68	67	0,01			1											0,04		0,05	N
Tebufenpyrad	68	67	0,01			1											0,03		0,20	N
Thiacloprid	68	67	0,01	1													0,01			NA
Tolyfluanid (sum)	68	27	0,01	1	1		7	7	14	11							0,77		2,00	N
Tolyfluanide (parent)	68	27	0,01	1	1	5	8	4	18	4							0,67			NA
Trifloxystrobin	68	66	0,01	2													0,01		0,05	N

Product group: fruits **Food item:** Quince

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Azinphos-methyl	2	1	0,01				1										0,06		0,50	E
Dithiocarbamates (as CS2)	1	1	0,05														0,00		3,00	E

Product group: fruits **Food item:** Other pome fruit

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)				
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50		
Carbendazim (parent)	1	0	0,01	1														0,01			NA	
Carbendazim (sum)	1	0	0,01	1														0,01			2,00	E
Difenoconazole	1	0	0,01		1													0,02			0,05	N

Product group: fruits **Food item:** Apricot

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)				
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50		
Azinphos-methyl	8	5	0,01		1	1					1							0,73	1		0,50	E
Captan	7	4	0,05			1					2							1,00			2,00	E
Carbendazim (parent)	8	7	0,01				1											0,09				NA
Carbendazim (sum)	8	7	0,01				1											0,09			1,00	E
Cyprodinil	8	6	0,01			2												0,05			0,05	N
Deltamethrin	7	6	0,05			1												0,04			0,10	E
Dithiocarbamates (as CS2)	2	1	0,05			1												0,04			2,00	E
Ethion	8	7	0,03							1								0,23			0,50	E
Fenbuconazole	8	6	0,01	1		1												0,03			0,05	N
Fludioxonil	8	5	0,01			3												0,05			0,05	N
Iprodione	8	6	0,01						1	1								0,65			5,00	E
Pyridaben	8	7	0,01		1													0,02			0,02	N
Trichlorfon	8	7	0,01			1												0,05			0,50	E

Product group: fruits **Food item:** Cherry

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)				
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50		
Bitertanol	16	15	0,01				1											0,09			1,00	N
Carbendazim (parent)	16	11	0,01		1	3	1											0,07				NA
Carbendazim (sum)	16	11	0,01		1	3	1											0,07			0,10	E
Chlorothalonil	14	13	0,01							1								0,23	1		0,01	E
Cypermethrin	14	13	0,05			1												0,03			1,00	E
Dimethoat (parent)	16	13	0,01		1			2										0,19				NA
Dimethoate (sum)	16	12	0,01		1	1		1	1									0,22			1,00	E
Dithiocarbamates (as CS2)	2	2	0,05															0,00			2,00	E
Endosulfan	14	13	0,01		1													0,02			0,05	E
Fenbuconazole	16	15	0,01				1											0,07	1		0,05	N
Fludioxonil	16	15	0,01		1													0,02			0,05	N
Fluvalinate-tau	16	14	0,05			1	1											0,06	1		0,05	N
Iprodione	16	15	0,01			1												0,02			5,00	E
Omethoate	16	12	0,01	1	1	2												0,03				NA
Propargite	16	15	0,05				1											0,06			7,00	E
Tebuconazole	16	13	0,01	2	1													0,02			0,05	N

Product group:	<u>fruits</u>	Food item:	<u>Peach</u>
Total number of samples analysed:	<input type="text" value="24"/>	With residues above MRL (EC+national):	<input type="text" value="3"/>
Without detectable residues:	<input type="text" value="6"/>	With residues above EC-MRL:	<input type="text" value="1"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="15"/>	With residues above national MRL:	<input type="text" value="2"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Azinphos-methyl	24	23	0,01		1												0,02		0,50	E
Bitertanol	24	23	0,01					1									0,12		1,00	N
Captan	24	19	0,05			2		3									0,19		2,00	E
Carbendazim (parent)	24	16	0,01			1	1	2	4								0,49			NA
Carbendazim (sum)	24	16	0,01			1		3	4								0,49		1,00	E
Chlorothalonil	24	21	0,01				2		1								0,24		1,00	E
Chlorpyrifos-ethyl	24	23	0,03						1								0,27	1	0,20	E
Cyprodinil	24	23	0,01				1										0,07	1	0,05	N
Dithiocarbamates (as CS2)	4	4	0,05														0,00		2,00	E
Endosulfan	24	22	0,01	1					1								0,13		0,50	E
Fenbuconazole	24	23	0,01		1												0,02		0,05	N
Fenitrothion	24	22	0,05			1	1										0,08		0,50	E
Fenthion (parent)	24	22	0,01			2											0,03			NA
Fenthion (sum)	24	22	0,01			2											0,03		0,05	N
Fludioxonil	24	23	0,01			1											0,05		0,05	N
Flusilazole	24	23	0,01			1											0,04		0,05	N
Fosmet (parent)	24	21	0,01		1	1			1								0,24	1		NA
Iprodione	24	18	0,01		1			2	2		1						1,10		5,00	E
Malathion	24	23	0,01				1										0,08		0,50	E
Phosmet (sum)	24	21	0,01		1	1			1								0,24	1	0,05	N
Procyridone	24	21	0,05				1	1	1								0,36		2,00	E
Spinosad (A & D)	24	22	0,01	1		1											0,03			NA
Tebuconazole	24	20	0,01		3	1											0,05		0,05	N
Tetraconazole	24	23	0,01	1													0,01			NA
Thiabendazole	24	23	0,01	1													0,01		0,05	E
Thiofanate-methyl	24	22	0,01			1		1									0,15			NA

Product group:	<u>fruits</u>	Food item:	<u>Nectarine</u>
Total number of samples analysed:	<input type="text" value="32"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
Without detectable residues:	<input type="text" value="5"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="26"/>	With residues above national MRL:	<input type="text" value="1"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Azinphos-methyl	32	29	0,01	1	1	1											0,03		0,50	E
Bupirimate	32	31	0,03			1											0,04		0,05	N
Captan	31	27	0,05			2	2										0,06		2,00	E
Carbaryl	32	31	0,01			1											0,03		3,00	E
Carbendazim (parent)	32	23	0,01		2	3	2	1	1								0,25			NA
Carbendazim (sum)	32	23	0,01		2	3	2	1	1								0,25		1,00	E
Chlorpyrifos-ethyl	32	31	0,03			1											0,03		0,20	E
Cyprodinil	32	31	0,01			1											0,04		0,05	N
Dithiocarbamates (as CS2)	4	4	0,05														0,00		2,00	E
Endosulfan	31	30	0,01			1											0,04		0,50	E
Fenbuconazole	32	30	0,01		1	1											0,03		0,05	N
Fludioxonil	32	31	0,01		1												0,02		0,05	N
Flusilazole	32	30	0,01	1	1												0,02		0,05	N
Fosmet (parent)	32	31	0,01			1											0,04			NA
Iprodione	32	17	0,01			2		5	5	3							1,00		5,00	E
Methamidophos	32	31	0,01	1													0,01		0,05	E
Methomyl (parent)	32	30	0,01	1		1											0,05			NA
Methomyl (sum)	32	30	0,01	1		1											0,05		0,20	E
Phosalone	32	31	0,05					1									0,21		1,00	E
Phosmet (sum)	32	31	0,01			1											0,04		0,05	N
Procyridone	32	30	0,05				2										0,10		2,00	E
Propargite	32	31	0,05					1									0,30		7,00	N
Pyridaben	32	30	0,01	1		1											0,03	1	0,02	N
Spinosad (A & D)	32	28	0,01	3		1											0,03			NA
Tebuconazole	32	28	0,01	1	1	2											0,03		0,05	N

Product group:	<u>fruits</u>	Food item:	<u>Plum, including damson</u>
Total number of samples analysed:	22	With residues above MRL (EC+national):	1
Without detectable residues:	10	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	11	With residues above national MRL:	1

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Acephate	22	21	0,01		1													0,02		2,00	E
Bifenthrin	22	21	0,03			1												0,05		0,20	E
Captan	22	21	0,05					1										0,17		2,00	E
Carbaryl	22	21	0,01			1												0,03		3,00	E
Carbendazim (parent)	22	17	0,01	2			1	2										0,15			NA
Carbendazim (sum)	22	17	0,01	2			1	2										0,15		0,50	E
Cyprodinil	22	21	0,01					1										0,16	1	0,05	N
Deltamethrin	22	20	0,05			2												0,05		0,10	E
Dithiocarbamates (as CS2)	8	8	0,05															0,00		2,00	E
Penbuconazole	22	20	0,01		2													0,02		0,05	N
Fludioxonil	22	21	0,01			1												0,04		0,05	N
Imidacloprid	22	21	0,01	1														0,01		0,05	N
Iprodione	22	16	0,01					2	2		1	1						3,20		5,00	E
Malathion	22	21	0,01	1														0,01		0,50	E
Phosalone	22	20	0,05			1			1									0,23		1,00	E
Pirimicarb (parent)	22	21	0,01	1														0,01			NA
Pirimicarb (sum)	22	21	0,01	1														0,01		0,50	N

Product group:	<u>fruits</u>	Food item:	<u>Grape</u>
Total number of samples analysed:	193	With residues above MRL (EC+national):	53
Without detectable residues:	16	With residues above EC-MRL:	12
With detectable residues at or below MRL or without MRL:	124	With residues above national MRL:	41

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Acephate	193	192	0,01			1												0,05	1	0,02	E
Acetamiprid	193	190	0,01	1		2												0,05			NA
Acrinathrin	193	186	0,05			5	2											0,08	2	0,05	N
Azinphos-methyl	193	191	0,01		1		1											0,08		1,00	E
Azoxystrobin	193	150	0,01	3	5	2	10	8	14	1								0,51		2,00	E
Bifenthrin	193	190	0,03			3												0,05		0,20	E
Boscalid	193	192	0,01		1													0,02			NA
Bromopropylate	193	191	0,05			1			1									0,26	1	0,05	E
Bupirimate	193	192	0,03				1											0,06	1	0,05	N
Buprofezin	193	192	0,01			1												0,03		0,05	N
Captan	188	175	0,05			1	6	1	2	1	1	1						2,30		3,00	E
Carbaryl	193	188	0,01	1	1	1	1	1										0,13		3,00	E
Carbendazim (parent)	193	155	0,01	4	6	11	4	4	5	4								0,65			NA
Carbendazim (sum)	193	155	0,01	4	6	11	4	4	5	4								0,72		2,00	E
Chlorothalonil	188	187	0,01	1														0,01		1,00	E
Chlorpyrifos-ethyl	193	169	0,03			6	11	5	1	1								0,79	1	0,50	E
Chlorpyrifos-methyl	193	172	0,03			10	9	1	1									0,22	1	0,20	E
Cyfluthrin	193	191	0,05			1		1										0,19		0,30	E
Cyhalothrin-lambda	193	175	0,03			5	9	3	1									0,25	1	0,20	E
Cymoxanil	193	192	0,01	1														0,01		0,05	N
Cypermethrin	188	184	0,05					4										0,15		0,50	E
Cyproconazole	193	188	0,01	2		2	1											0,08	1	0,05	N
Cyprodinil	193	129	0,01	3	3	2	6	14	23	12	1							1,10		3,00	N
Deltamethrin	188	183	0,05			1	3	1										0,12	1	0,10	E
Dicofol	188	186	0,05				1	1										0,16		2,00	E
Difenoconazole	193	192	0,01		1													0,02		0,05	N
Dimethoat (parent)	193	189	0,01	1	2		1											0,10	1		NA
Dimethoat (sum)	193	188	0,01	1	2	1	1											0,10	2	0,02	E
Dimethomorph	193	165	0,01	4	3	9	8		4									0,31	12	0,05	N
Diniconazole	193	186	0,01	3	2	2												0,04		0,05	N
Dithiocarbamates (as CS2)	33	29	0,05			1	2	1										0,19		3,00	E
DMST	193	186	0,01	2	4	1												0,03			NA
Dodemorph	193	192	0,01					1										0,14	1	0,05	N
Endosulfan	188	187	0,01			1												0,05		0,50	E
Ethirimol	193	192	0,01	1														0,01		0,05	N
Etofenprox	193	191	0,01					1	1									0,47	2	0,01	N
Famoxadone	193	177	0,01			4	2	2	5	2	1							1,50		2,00	E
Fenarimol	193	187	0,01	4	2													0,02		0,30	E
Fenazaquin	193	191	0,01		1	1												0,10			NA

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Fenbuconazole	193	192	0,01	1													0,01		0,05	N
Fenhexamid	193	156	0,01	4	3		1	7	9	6	6	1					2,30		5,00	E
Fenitrothion	193	183	0,05			1	4	2	1	2							0,75	2	0,50	E
Fenthion (parent)	193	192	0,01				1										0,06			NA
Fenthion (sum)	193	192	0,01				1										0,06	1	0,05	N
Fenvalerate	193	192	0,10				1										0,04		0,10	E
Fludioxonil	193	130	0,01	3	4	13	8	18	15	2							0,56		2,00	N
Flufenoxuron	193	174	0,01				7	9	3								0,20	12	0,05	N
Flusilazole	193	184	0,01	3	2	2	2										0,08	2	0,05	N
Fluvalinate-tau	193	192	0,05				1										0,04		0,05	N
Folpet	188	186	0,05				2										0,05		3,00	E
Hexaconazole	193	191	0,01	2													0,01		0,10	N
Imidacloprid	193	183	0,01	5	1	3	1										0,09	1	0,05	E
Indoxacarb	193	166	0,01	1	2	13	7	2	2								0,37			NA
Iprodione	193	145	0,01	1	2	9	7	8	11	6	2	2					4,20		10,00	E
Iprovalicarb	193	168	0,01	5	4	9	4	1	2								0,24		2,00	N
Kresoxim-methyl	193	186	0,01	6			1										0,07		1,00	E
Lufenuron	193	191	0,01				2										0,05			NA
Malathion	193	192	0,01				1										0,09		0,50	E
Metalaxyl	193	143	0,01	6	3	9	13	9	8	2							0,69		2,00	E
Methiocalb (parent)	193	191	0,01	1			1										0,03			NA
Methiocalb (sum)	193	186	0,01	4	1	2											0,04		0,05	E
Methiocalb-sulfoxide	193	186	0,01	5	1	1											0,03			NA
Methomyl (parent)	193	188	0,01	1			2	1	1								0,17	1		NA
Methomyl (sum)	193	188	0,01	1			2	1	1								0,17	2	0,05	E
Monocrotophos	193	192	0,01	1													0,01		0,05	N
Myclobutanil	193	149	0,01	12	16	9	5	1	1								0,35		1,00	N
Omethoate	193	191	0,01	1	1												0,02			NA
Oxadixyl	193	192	0,01				1										0,02		0,05	N
Penconazole	193	170	0,01	15	5	3											0,05		0,20	E
Pencycuron	193	192	0,01				1										0,03		0,05	N
Piperonyl-butoxide	193	192	0,01		1												0,02		3,00	N
Procymidone	193	141	0,05				8	3	5	14	17	5					1,70		5,00	E
Propargite	193	183	0,05				2	1	3	4							0,48		10,00	N
Pyrimethanil	193	154	0,01	8	3	3	2	3	12	5	3						1,40		5,00	N
Quinoxifen	193	161	0,05				15	10	5	2							0,23	17	0,05	N
Spinosad (A & D)	193	182	0,01	3	2	4	1	1									0,17			NA
Spiroxamine	193	186	0,01	1	4	1	1										0,07		1,00	E
Tebuconazole	193	172	0,01	9	5	3	3	1									0,14	4	0,05	N
Tebufenozide	193	189	0,01				2	1		1							0,67	2	0,05	N
Tebufenpyrad	193	186	0,01	1	1	2	2	1									0,11	3	0,05	N
Tetraconazole	193	187	0,01	1			2	3									0,10			NA
Thiamethoxam	193	192	0,01				1										0,03		0,05	N
Thiofanate-methyl	193	190	0,01	1					2								0,19			NA
Tolyfluanid (sum)	193	186	0,01				2	4	1								0,17		5,00	N
Tolyfluanid (parent)	193	187	0,01				3	2	1								0,12			NA
Triadimefon (parent)	193	189	0,01	2	1				1								0,20			NA
Triadimefon (sum)	193	141	0,01	15	7	18	7	3	2								0,34		2,00	E
Triadimenol	193	142	0,01	15	7	18	7	2	2								0,34			NA
Trichlorfon	193	183	0,01	4			5	1									0,06		0,50	E
Trifloxystrobin	193	185	0,01	3			4	1									0,07	1	0,05	N
Vinclozolin	193	188	0,05				1	1	2		1						0,61		5,00	E

Product group:	<u>fruits</u>	Food item:	<u>Strawberry</u>
Total number of samples analysed:	153	With residues above MRL (EC+national):	12
Without detectable residues:	15	With residues above EC-MRL:	8
With detectable residues at or below MRL or without MRL:	126	With residues above national MRL:	4

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Acrinathrin	153	152	0,05						1								0,22	1	0,05	N
Azoxystrobin	153	137	0,01		1	3	4	2	6								0,31		2,00	E
Bitertanol	153	152	0,01				1										0,09	1	0,05	N
Bupirimate	153	147	0,03			2	2	1	1								0,45		0,50	N
Captan	150	139	0,05			2	2	3	2	2							0,79		3,00	E
Carbendazim (parent)	153	140	0,01		3	5	2	1	1	1							0,84	2		NA
Carbendazim (sum)	153	140	0,01		3	5	2	1	1	1							0,84	3	0,10	E
Chlorothalonil	150	132	0,01	3	7	3	2	1	1	1							0,86		3,00	E
Chlorpyrifos-ethyl	153	151	0,03			2											0,04		0,20	E
Clofentezine	153	146	0,01	1	1			5									0,17		2,00	N
Cyhalothrin-lambda	153	152	0,03			1											0,03		0,50	E
Cyproconazole	153	151	0,01		1	1											0,03		0,05	N
Cyprodinil	153	123	0,01	4	2	5	3	9	5	2							1,00	2	0,05	N
Dichlofluanid (sum)	153	152	0,01	1													0,01		10,00	E
Dichlofluanid (parent)	153	152	0,01	1													0,01			NA
Dicofol	150	149	0,05				1										0,08	1	0,02	E
Dimethomorph	153	146	0,01	3	2	2											0,04		0,05	N
Dithiocarbamates (as CS2)	16	14	0,05				2										0,07		3,00	E
DMST	153	140	0,01	4	2	4		2	1								0,23			NA
Endosulfan	150	147	0,01			2	1										0,06	1	0,05	E
Ethirimol	153	150	0,01	2		1											0,04		0,10	N
Fenarimol	153	147	0,01	1	2	2	1										0,07		0,30	E
Fenazaquin	153	152	0,01			1											0,03			NA
Fenhexamid	153	107	0,01	3	4	1	8	5	10	9	4	2					2,40		5,00	E
Fenpropimorph	153	152	0,01					1									0,17		1,00	E
Fludioxonil	153	122	0,01	3	3	7	8	3	5	2							0,70		2,00	N
Hexythiazox	153	133	0,01	7	6	5	1	1									0,14	1	0,10	N
Imidacloprid	153	152	0,01	1													0,01		0,05	E
Indoxacarb	153	152	0,01					1									0,15			NA
Iprodione	153	137	0,01		1	4	3	5	1	2							0,62		10,00	E
Kresoxim-methyl	153	116	0,01	6	4	13	5	6	1	2							1,00		1,00	E
Malathion	153	152	0,01			1											0,03		0,50	E
Mepanipyrim	153	100	0,01	5	4	7	10	10	10	5	2						1,30		2,00	N
Metalaxyl	153	149	0,01	1	2	1											0,04		0,50	E
Methomyl (parent)	153	150	0,01			1	1	1									0,20	1		NA
Methomyl (sum)	153	150	0,01			1	1	1									0,20	2	0,05	E
Myclobutanil	153	135	0,01	5	4	6		2	1								0,33		1,00	N
Oxadixyl	153	152	0,01			1											0,03		0,05	N
Penconazole	153	141	0,01	6	4	2											0,05		0,05	E
Pencycuron	153	152	0,01	1													0,01		0,05	N
Pirimicarb (parent)	153	134	0,01	2	3	8	3	3									0,19			NA
Pirimicarb (sum)	153	134	0,01	2	3	8	3	3									0,19		0,50	N
Procymidone	153	135	0,05			2	3	7	5	1							0,62		5,00	E
Profenofos	153	152	0,01				1										0,10	1	0,05	E
Pyridaben	153	152	0,01			1											0,03	1	0,02	N
Pyrimethanil	153	148	0,01		1		1	1	1	1							0,62		5,00	N
Spinosad (A & D)	153	147	0,01	1	1	2	2										0,08			NA
Thiacloprid	153	151	0,01		1	1											0,04			NA
Thiamethoxam	153	152	0,01		1												0,02		0,05	N
Tolyfluanid (sum)	153	137	0,01	1	1	6	1	4	1	2							0,57		10,00	N
Tolyfluanid (parent)	153	137	0,01	2	4	3	4	2	1								0,36			NA
Triadimefon (sum)	153	135	0,01	1	2	7	4	2	2								0,30		0,50	E
Triadimenol	153	135	0,01	1	2	7	4	2	2								0,30			NA
Vinclozolin	153	152	0,05			1											0,04		5,00	E

Product group: fruits **Food item:** Blackberry

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Azoxystrobin	10	8	0,01		1					1								0,36		3,00	E
Captan	10	8	0,05				1					1						1,20		3,00	E
Carbaryl	10	9	0,01						1									0,43		1,00	E
Carbendazim (parent)	10	7	0,01		1		1			1								0,79			NA
Carbendazim (sum)	10	7	0,01		1		1			1								0,79	1	0,10	E
Cyprodinil	10	9	0,01			1												0,03		0,05	N
Diazinon	10	9	0,03			1												0,03	1	0,02	E
Dithiocarbamates (as CS2)	4	4	0,05															0,00		0,05	E
Endosulfan	10	9	0,01		1													0,02		0,05	E
Fenhexamid	10	7	0,01			1				2								0,98		10,00	E
Fludioxonil	10	9	0,01			1												0,03		0,05	N
Folpet	10	9	0,05								1							1,20		3,00	E
Malathion	10	8	0,01	2														0,01		0,50	E
Metalaxyl	10	9	0,01		1													0,02		0,05	E

Product group: fruits **Food item:** Raspberry

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Azinphos-methyl	8	7	0,01			1												0,03		0,50	E
Captan	8	6	0,05							1	1							1,50		3,00	E
Chlorfenvinphos	8	7	0,03			1												0,03		0,05	E
Dimethoat (parent)	8	7	0,01				1											0,07	1		NA
Dimethoate (sum)	8	7	0,01				1											0,07	1	0,02	E
DMST	8	7	0,01	1														0,01			NA
Fenhexamid	8	5	0,01		1		1				1							1,90		10,00	E
Iprodione	8	3	0,01		1	2		1				1						2,30		5,00	E
Prochloraz	8	7	0,01		1													0,02		0,05	N
Tolyfluanid (sum)	8	6	0,01		2													0,02		10,00	N
Tolyfluanide (parent)	8	7	0,01			1												0,02			NA
Triadimefon (sum)	8	7	0,01			1												0,02			NA
Triadimenol	8	7	0,01		1													0,02			NA

Product group: fruits **Food item:** Blue bilberry

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Azinphos-methyl	4	3	0,01	1														0,01		0,50	E
Carbaryl	4	3	0,01						1									0,37		1,00	E
Dithiocarbamates (as CS2)	1	1	0,05															0,00		0,05	E
Iprodione	4	3	0,01					1										0,16		10,00	E

Product group: fruits **Food item:** Bilberry/cowberry/cranberry

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50
Carbaryl	1	0	0,01	1														0,01	1,00	E

Product group: fruits **Food item:** Currant (red, white, black)

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Bifenthrin	6	5	0,03			1												0,03	0,05	N	
Bitertanol	6	5	0,01			1												0,03	0,05	N	
Captan	6	4	0,05				2											0,09	3,00	E	
Cyhalothrin-lambda	6	5	0,03				1											0,07	0,10	E	
Cyprodinil	6	4	0,01					1	1									0,23	2	0,05	N
Dithiocarbamates (as CS2)	1	1	0,05															0,00		5,00	E
DMST	6	0	0,01		1	3	2											0,09			NA
Fenhexamid	6	1	0,01			1			2		1	1						2,30		5,00	E
Fludioxonil	6	4	0,01						2									0,49	2	0,05	N
Hexythiazox	6	5	0,01					1										0,13		0,20	N
Imidacloprid	6	4	0,01			2												0,05		0,05	N
Indoxacarb	6	5	0,01	1														0,01			NA
Iprodione	6	1	0,01			1				4								0,85		10,00	E
Kresoxim-methyl	6	4	0,01		1	1												0,05		1,00	E
Pirimicarb (parent)	6	4	0,01			1	1											0,06			NA
Pirimicarb (sum)	6	4	0,01			1	1											0,06		0,50	N
Tebuconazole	6	5	0,01	1														0,01		0,05	N
Tolyfluanid (sum)	6	0	0,01				1	3	1	1								0,61		10,00	N
Tolyfluanid (parent)	6	0	0,01				1	3	1	1								0,46			NA

Product group: fruits **Food item:** Avocado

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Dithiocarbamates (as CS2)	1	1	0,05															0,00		0,05	E
Prochloraz	23	21	0,01	1				1										0,15		5,00	N
Thiabendazole	23	22	0,01							1								0,79		15,00	E

Product group: fruits **Food item:** Banana

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Bitertanol	34	33	0,01						1									0,37		3,00	N
Dithiocarbamates (as CS2)	12	12	0,05															0,00		0,05	E
Imazalil	34	11	0,01	1				8	11	2	1							1,60		2,00	E
Thiabendazole	34	14	0,01	1		1	1	1	15	1								0,67		5,00	E
Tridemorf	34	33	0,01		1													0,02		0,05	N

Product group: fruits **Food item:** Date

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: fruits **Food item:** Fig

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Bromopropylate	6	5	0,05				1											0,08	1	0,05	E
Dithiocarbamates (as CS2)	2	2	0,05															0,00		0,05	E
Tebuconazole	6	4	0,01	1	1													0,02		0,05	N

Product group: fruits **Food item:** Kiwi fruit

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Bifenthrin	19	18	0,03			1												0,03		0,05	E
Bromopropylate	19	18	0,05			1												0,04		0,05	E
Dithiocarbamates (as CS2)	4	4	0,05															0,00		0,05	E
Iprodione	19	14	0,01		1	1	1		1						1			5,20	1	5,00	E
Permethrin	19	18	0,03			1												0,04		0,05	E
Procymidone	19	17	0,05					1							1			6,40	1	5,00	E
Vinclozolin	19	17	0,05												2			4,80		10,00	E

Product group: fruits **Food item:** Cumquat

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Imazalil	1	0	0,01	1														0,01		0,02	E
Malathion	1	0	0,01				1											0,10		0,50	E
Thiabendazole	1	0	0,01		1													0,02		0,05	E

Product group: fruits **Food item:** Lychee

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Carbaryl	3	2	0,01			1											0,04		1,00	E
Carbendazim (parent)	3	2	0,01						1								0,40	1		NA
Carbendazim (sum)	3	2	0,01					1									0,40	1	0,10	E
Cypermethrin	2	1	0,05				1										0,06	1	0,05	E
Methamidophos	3	2	0,01				1										0,08	1	0,01	E
Monocrotophos	3	2	0,01			1											0,05		0,05	N
Prochloraz	3	2	0,01										1				2,30	1	0,05	E

Product group: fruits **Food item:** Mango

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Azoxystrobin	35	34	0,01				1										0,09	1	0,05	E
Carbendazim (parent)	35	28	0,01	3	1	3											0,04			NA
Carbendazim (sum)	35	28	0,01	3	1	3											0,04		0,10	E
Chlorothalonil	34	33	0,01	1													0,01		0,01	E
Dithiocarbamates (as CS2)	9	9	0,05														0,00		0,05	E
Fenitrothion	35	34	0,05				1										0,08		0,50	E
Fenthion (parent)	35	34	0,01		1												0,02			NA
Fenthion (sum)	35	34	0,01		1												0,02		0,05	N
Imazalil	35	34	0,01					1									0,50	1	0,02	E
Parathion-methyl	35	34	0,03			1											0,05		0,20	E
Prochloraz	35	21	0,01	1			2	2	1	2	5	1					2,70		5,00	N
Pyrimethanil	35	34	0,01		1												0,02		0,05	N
Tebuconazole	35	34	0,01			1											0,03		0,05	N
Thiabendazole	35	24	0,01		1	1		2	4	2	1						1,10		5,00	E

Product group: fruits **Food item:** Passion fruit

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Carbendazim (parent)	13	7	0,01			2	1	1	2								0,30	1		NA
Carbendazim (sum)	13	7	0,01			2	1	1	2								0,30	3	0,10	E
Chlorothalonil	13	10	0,01		1					1	1						2,10	3	0,01	E
Dithiocarbamates (as CS2)	2	2	0,05														0,00		0,05	E
Flusilazole	13	12	0,01	1													0,01		0,05	N
Folpet	13	12	0,05					1									0,15	1	0,10	E
Monocrotophos	13	12	0,01			1											0,03		0,05	N

Product group: fruits **Food item:** Pineapple

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Carbaryl	23	20	0,01			1	1	1									0,14		1,00	E
Carbendazim (parent)	23	22	0,01								1						0,67	1		NA
Carbendazim (sum)	23	22	0,01								1						0,67	1	0,10	E
Dithiocarbamates (as CS2)	3	3	0,05														0,00		0,05	E
Diuron	23	22	0,01				1										0,10	1	0,05	N
Endosulfan	22	19	0,01			1	2										0,08	2	0,05	E
Piperonyl-butoxide	23	20	0,01		1				2								0,27		3,00	N
Prochloraz	23	22	0,01									1					1,10		5,00	E
Triadimefon (parent)	23	12	0,01	1		4	2	1	3								0,38			NA
Triadimefon (sum)	23	10	0,01		1	2		4	2	3	1						1,51		3,00	E
Triadimenol	23	10	0,01		1	2		6	2	1	1						1,30			NA

Product group: fruits **Food item:** Other fruits and fruit products

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Bifenthrin	40	39	0,03			1											0,04		0,05	E
Carbendazim (parent)	40	35	0,01	1	1	1		1		1							0,85			NA
Carbendazim (sum)	40	35	0,01	1	1	1		1		1							0,85	2	0,10	E
Chlorothalonil	35	32	0,01	1	1		1										0,06	2	0,01	E
Chlorpyrifos-ethyl	40	39	0,03					1									0,15	1	0,05	E
Cypermethrin	35	34	0,05				1										0,09	1	0,05	E
Dichlofuanid (sum)	40	39	0,01				1										0,06		5,00	E
Dichlofuanide (parent)	40	39	0,01				1										0,06			NA
Dimethoat (parent)	40	39	0,01			1											0,04	1		NA
Dimethoate (sum)	40	39	0,01			1											0,04	1	0,02	E
Dithiocarbamates (as CS2)	3	2	0,05					1									0,15	1	2,00	E
Imazalil	40	39	0,01							1							1,30	1	0,02	E
Imidacloprid	40	39	0,01	1													0,01		0,05	N
Iprodione	40	39	0,01				1										0,08	1	0,02	E
Mepanipyrim	40	39	0,01			1											0,04			NA
Methomyl (parent)	40	39	0,01		1												0,02			NA
Methomyl (sum)	40	39	0,01		1												0,02		0,05	E
Phenylphenol 2-	40	39	0,03				1										0,06		1,00	N
Prochloraz	40	35	0,01			2		1	1	1							0,79		5,00	E
Profenofos	40	39	0,01	1													0,01		0,05	E
Prothiofos	40	39	0,03				1										0,03	1	0,02	N
Thiabendazole	40	33	0,01		1	1		3	1		1						1,40	2	10,00	E
Thiacloprid	40	39	0,01		1												0,02			NA
Triadimefon (sum)	40	39	0,01				1										0,03			NA
Triadimenol	40	39	0,01				1										0,03			NA

Product group: vegetables **Food item:** Beetroot

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Dithiocarbamates (as CS2)	1	1	0,05														0,00		0,05	E

Product group:	<u>vegetables</u>	Food item:	<u>Carrot</u>
Total number of samples analysed:	<input type="text" value="62"/>	With residues above MRL (EC+national):	<input type="text" value="3"/>
Without detectable residues:	<input type="text" value="18"/>	With residues above EC-MRL:	<input type="text" value="3"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="41"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Azoxystrobin	62	59	0,01	1	1		1										0,06	1	0,20	E
Chlorfenvinphos	62	54	0,03			3	4	1									0,19		0,50	E
Chloromequat	1	1	0,05														0,00		0,05	E
Chlorothalonil	59	57	0,01			1	1										0,10		1,00	E
Chlorpyrifos-ethyl	62	57	0,03			4		1									0,11	1	0,10	E
Dichloran	59	58	0,01						1								0,28		10,00	N
Difenoconazole	62	61	0,01		1												0,02		0,05	N
Dimethoat (parent)	62	61	0,01	1													0,01			NA
Dimethoate (sum)	62	61	0,01	1													0,01		0,02	E
Dithiocarbamates (as CS2)	12	12	0,05														0,00		2,00	E
Endosulfan	59	58	0,01				1										0,08	1	0,05	E
Epoxyconazole	62	60	0,01	1		1											0,03		0,05	N
Hexaconazole	62	61	0,01		1												0,02		0,02	E
Iprodione	62	49	0,01		1	8	3	1									0,11		0,30	E
Lindane (HCH gamma-)	59	58	0,01			1											0,03	1	0,01	E
Linuron	62	44	0,01	8	4	1	3	1	1								0,25	1	0,20	N
Metalaxyl	62	61	0,01	1													0,01		0,10	E
Tefluthrin	62	61	0,02		1												0,02		0,05	N
Tolclofos-methyl	62	60	0,03			2											0,04		0,05	N
Trifloxystrobin	62	60	0,01	2													0,01		0,05	N
Vinclozolin	62	57	0,05			3	2										0,08		0,50	E

Product group:	<u>vegetables</u>	Food item:	<u>Celeriac</u>
Total number of samples analysed:	<input type="text" value="5"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
Without detectable residues:	<input type="text" value="2"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="2"/>	With residues above national MRL:	<input type="text" value="1"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Chlorbromuron	5	4	0,01	1													0,01		0,10	N
Chlorfenvinphos	5	4	0,03			1											0,05		0,50	E
Chlorothalonil	5	4	0,01			1											0,04		1,00	E
Difenoconazole	5	3	0,01		1		1										0,06	1	0,05	N
Dithiocarbamates (as CS2)	1	1	0,05														0,00		2,00	E
Linuron	5	2	0,01	1		1	1										0,07		0,20	N

Product group:	<u>vegetables</u>	Food item:	<u>Radish</u>
Total number of samples analysed:	<input type="text" value="13"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
Without detectable residues:	<input type="text" value="7"/>	With residues above EC-MRL:	<input type="text" value="1"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="5"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Dimethomorph	13	12	0,01			1											0,03		0,05	N
Dithiocarbamates (as CS2)	3	0	0,05				2	1									0,12		2,00	E
Iprodione	13	10	0,01		1			1	1								0,32	1	0,30	E

Product group: vegetables **Food item:** Scorzoneria or black salsify

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: vegetables **Food item:** Swede

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: vegetables **Food item:** Other roots and tubers

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Dithiocarbamates (as CS2)	1	0	0,05															0,59	1	0,05	E

Product group: vegetables **Food item:** Garlic

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: vegetables **Food item:** Onion

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Azoxystrobin	33	32	0,01		1													0,02		0,05	E
Carbendazim (parent)	33	31	0,01		1	1												0,05		0,10	NA
Carbendazim (sum)	33	31	0,01		1	1												0,05		0,10	E
Chloroaniline(3-)	33	32	0,03				1											0,07	1	0,05	E
Chlorpropham	33	32	0,03				1											0,07	1	0,05	E
Dimethomorph	33	31	0,01			1		1										0,19	1	0,05	N
Dithiocarbamates (as CS2)	7	4	0,05			1	2											0,08		0,50	E
Fenpropimorph	33	32	0,01	1														0,01		0,05	E
Flutolanil	33	32	0,01			1												0,04	1	0,02	N
Imidacloprid	33	32	0,01		1													0,02		0,05	N
Iprodione	33	32	0,01		1													0,02		5,00	E
Procymidone	33	32	0,05			1												0,03		0,20	E
Tetraconazole	33	32	0,01				1											0,06			NA
Thiabendazole	33	32	0,01	1														0,01		0,05	E

Product group: vegetables **Food item:** Shallot

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Carbendazim (parent)	5	2	0,01			2	1											0,06			NA
Carbendazim (sum)	5	2	0,01			2	1											0,06		0,10	E
Prochloraz	5	3	0,01		1	1												0,03		5,00	E

Product group:	<u>vegetables</u>	Food item:	<u>Onion (small)</u>
Total number of samples analysed:	<input type="text" value="14"/>	With residues above MRL (EC+national):	<input type="text" value="4"/>
Without detectable residues:	<input type="text" value="3"/>	With residues above EC-MRL:	<input type="text" value="3"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="7"/>	With residues above national MRL:	<input type="text" value="1"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50
Azoxystrobin	14	13	0,01				1										0,07		2,00	E
Carbofuran (parent)	14	11	0,01	2		1											0,04			NA
Carbofuran (sum)	14	11	0,01	2		1											0,04		0,10	E
Chlorothalonil	12	10	0,01								2						0,70		5,00	E
Chlorpyrifos-ethyl	14	13	0,03			1											0,03		0,05	E
Cyprodinil	14	13	0,01			1											0,03		0,05	N
Difenoconazole	14	13	0,01			1											0,03		0,05	N
Dimethomorph	14	9	0,01	2	1	1			1								0,25	1	0,05	N
Dithiocarbamates (as CS2)	4	1	0,05			1	1				1						0,52		1,00	E
Imidacloprid	14	12	0,01	1	1												0,02		0,05	N
Iprodione	14	13	0,01						1								0,30		3,00	E
Metaxyl	14	13	0,01	1													0,01		0,20	E
Profenofos	14	10	0,01	1				1	2								0,45	3	0,05	E
Triadimefon (sum)	14	13	0,01				1										0,07			NA
Triadimenol	14	13	0,01				1										0,07			NA

Product group:	<u>vegetables</u>	Food item:	<u>Tomato</u>
Total number of samples analysed:	<input type="text" value="120"/>	With residues above MRL (EC+national):	<input type="text" value="5"/>
Without detectable residues:	<input type="text" value="47"/>	With residues above EC-MRL:	<input type="text" value="3"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="68"/>	With residues above national MRL:	<input type="text" value="2"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50
Azoxystrobin	120	118	0,01		1		1										0,07		2,00	E
Bifenthrin	120	119	0,03			1											0,03		0,20	E
Bromopropylate	120	115	0,05			2	2		1								0,31	3	0,05	E
Bupirimate	120	118	0,03					2									0,16		1,00	N
Buprofezin	120	115	0,01	3		1		1									0,13		0,20	N
Carbendazim (parent)	120	109	0,01	1	5	2	1	2									0,13			NA
Carbendazim (sum)	120	109	0,01	1	5	2	1	2									0,13		0,50	E
Chloromequat	12	12	0,05														0,00		0,05	E
Chlorothalonil	116	102	0,01	3	1	3	3		2	2							0,70		2,00	E
Clofentezine	120	119	0,01	1													0,01		0,30	E
Cyprodinil	120	111	0,01		4	2	2	1									0,13		0,05	N
Diethofencarb	120	119	0,01				1										0,06	1	0,05	N
Dimethomorph	120	114	0,01	3	2	1											0,03		0,05	N
Dithiocarbamates (as CS2)	36	27	0,05			2	3	4									0,19		3,00	E
Endosulfan	116	107	0,01		1	4	1	1	2								0,22		0,50	E
EPN	120	119	0,10				1										0,08	1	0,05	N
Ethirimol	120	118	0,01	2													0,01		0,20	N
Fenarimol	120	119	0,01		1												0,02		0,50	E
Fenhexamid	120	112	0,01		1	2	3	2									0,16		1,00	E
Fludioxonil	120	116	0,01	1		3											0,04		0,05	N
Hexythiazox	120	119	0,01				1										0,06		0,10	N
Imidacloprid	120	118	0,01		1		1										0,08		0,30	N
Iprodione	120	107	0,01	2		6	3	2									0,13		5,00	E
Mepanipyrim	120	118	0,01			1	1										0,07		0,10	N
Methiocarb (parent)	120	119	0,01	1													0,01			NA
Methiocarb (sum)	120	119	0,01		1												0,02		0,05	E
Methiocarb-sulfoxide	120	119	0,01	1													0,01			NA
Methomyl (parent)	120	119	0,01	1													0,01			NA
Methomyl (sum)	120	119	0,01	1													0,01		0,50	E
Nuarimol	120	118	0,01	2													0,01		0,01	N
Oxamyl (parent)	120	118	0,01	1	1												0,02			NA
Oxamyl (sum)	120	115	0,01	1	1	3											0,04		2,00	N
Oxamyl-oxime	120	117	0,01		1	2											0,03			NA
Piperonyl-butoxide	120	117	0,01	1		1					1						1,10		3,00	N
Procymidone	120	103	0,05			6	6	3	2								0,28		2,00	E
Pyridaben	120	112	0,01	3	2	3											0,03		0,10	N
Pyrimethanil	120	99	0,01	6	2	2	8	2	1								0,38		1,00	N
Pyriproxifen	120	109	0,01	5	3	2	1										0,07		0,10	N
Spinosad (A & D)	120	119	0,01	1													0,01			NA

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Tebuconazole	120	112	0,01	5	1	2											0,05		0,05	N
Tebuconazole	120	119	0,01		1												0,02		0,05	N
Tetraconazole	120	117	0,01	3													0,01			NA
Thiacloprid	120	117	0,01	1	1	1											0,03			NA
Tolyfluanid (sum)	120	116	0,01	2	1		1										0,08		5,00	N
Tolyfluanid (parent)	120	116	0,01	2	1		1										0,08			NA
Triadimefon (sum)	120	108	0,01	2	5	2	3										0,07		0,30	E
Triadimenol	120	108	0,01	2	5	2	3										0,07			NA
Trifloxystrobin	120	119	0,01	1													0,01			NA
Triflumizole	120	119	0,01	1													0,01		0,05	N

Product group:	<u>vegetables</u>	Food item:	<u>Sweet pepper</u>
Total number of samples analysed:	<input type="text" value="107"/>	With residues above MRL (EC+national):	<input type="text" value="21"/>
Without detectable residues:	<input type="text" value="32"/>	With residues above EC-MRL:	<input type="text" value="4"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="54"/>	With residues above national MRL:	<input type="text" value="17"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acetamiprid	107	92	0,01		9	4	2										0,07			NA
Acrinathrin	107	105	0,05			1	1										0,06	1	0,05	N
Azoxystrobin	107	102	0,01		1	2		1	1								0,33		2,00	E
Bifenthrin	107	103	0,03			1	2	1									0,20		0,20	E
Bupirimate	107	106	0,03				1										0,07		0,50	N
Buprofezin	107	98	0,01	2	3	3		1									0,14		0,20	N
Carbendazim (parent)	107	103	0,01	2	1	1											0,04			NA
Carbendazim (sum)	107	103	0,01	2	1	1											0,04		0,10	E
Chloromequat	12	12	0,05														0,00		0,05	E
Chlorothalonil	105	103	0,01		1		1										0,06		2,00	E
Chlorpyrifos-ethyl	107	106	0,03					1									0,32		0,50	E
Clothianidin	107	103	0,01	2		2											0,04			NA
Cypermethrin	105	103	0,05			1	1										0,10		0,50	E
Cyproconazole	107	104	0,01	3													0,01		0,05	N
Cyprodinil	107	98	0,01	4	1	1	2	1									0,12		0,05	N
Deltamethrin	105	104	0,05			1											0,03		0,20	E
Dichlorvos	107	103	0,01	1	1	1	1										0,06		0,10	E
Diethofencarb	107	106	0,01			1											0,03		0,05	N
Diniconazole	107	104	0,01	1		1	1										0,06	1	0,05	N
Dithiocarbamates (as CS2)	26	25	0,05				1										0,08		2,00	E
DMST	107	105	0,01	1	1												0,02			NA
Endosulfan	105	94	0,01		4	1	2	2	2								0,47		1,00	E
Fenarimol	107	104	0,01	2		1											0,04		0,50	E
Fenhexamid	107	105	0,01	1		1											0,05		0,05	E
Fipronil	107	106	0,01		1												0,02	1	0,01	N
Fludioxonil	107	96	0,01	2		6	3										0,06	3	0,05	N
Flusilazole	107	106	0,01	1													0,01		0,05	N
Hexaconazole	107	104	0,01	1		2											0,04	2	0,02	N
Imidacloprid	107	70	0,01	4	6	11	9	3	4								0,30		0,50	E
Indoxacarb	107	106	0,01			1											0,03			NA
Iprodione	107	96	0,01	1	2	5	2	1									0,13		5,00	E
Lufenuron	107	103	0,01			3	1										0,11			NA
Malathion	107	102	0,01		3	2											0,05		3,00	E
Metalaxyl	107	106	0,01	1													0,01		0,05	E
Methiocarb (parent)	107	94	0,01	2	2	7		1	1								0,21	1		NA
Methiocarb (sum)	107	94	0,01	2	2	7		1	1								0,43	2	0,05	E
Methiocarb-sulfoxide	107	104	0,01	2					1								0,24			NA
Methomyl (parent)	107	91	0,01	2	5	7	1		1								0,24	1		NA
Methomyl (sum)	107	91	0,01	2	5	7	1		1								0,24	2	0,05	E
Myclobutanil	107	105	0,01	2													0,01		0,50	N
Nuarimol	107	104	0,01	2		1											0,03	1	0,01	N
Oxamyl (parent)	107	102	0,01	2	2	1											0,03			NA
Oxamyl (sum)	107	96	0,01		3	6	2										0,07		2,00	N
Oxamyl-oxime	107	98	0,01	2	1	6											0,05			NA
Permethrin	107	106	0,03				1										0,08	1	0,05	E
Phosalone	107	106	0,05			1											0,05		1,00	E
Piperonyl-butoxide	107	105	0,01				1			1							0,84		3,00	N
Pirimicarb (parent)	107	106	0,01	1													0,01			NA
Pirimicarb (sum)	107	106	0,01	1													0,01		1,00	N
Pirimiphos-methyl	107	99	0,03			3	3		2								0,28		1,00	E
Procymidone	107	88	0,05			6	9	2	2								0,39		2,00	E
Pyridaben	107	92	0,01	7	3	2	2	1									0,11	1	0,10	N
Pyrimethanil	107	101	0,01	1	4		1										0,06	1	0,05	N

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Pyriproxifen	107	96	0,01	2		2	5	1	1								0,44	2	0,10	N
Spinosad (A & D)	107	103	0,01	2		2											0,03			NA
Tebuconazole	107	94	0,01	3	3	2	5										0,07	5	0,05	N
Tebufenozide	107	104	0,01	1		1	1										0,06	1	0,05	N
Tebufenpyrad	107	105	0,01			2											0,05		0,05	N
Teflubenzuron	107	106	0,01			1											0,03		0,50	N
Tetraconazole	107	106	0,01	1													0,01			NA
Tetramethrin	107	106	0,10				1										0,07	1	0,05	N
Thiabendazole	107	106	0,01		1												0,02		0,05	E
Thiacloprid	107	101	0,01	2	1	2	1										0,08			NA
Thiamethoxam	107	94	0,01	3	5	4	1										0,06		0,05	N
Tolyfluanid (sum)	107	105	0,01		1	1											0,05		5,00	N
Tolyfluanide (parent)	107	106	0,01		1												0,02			NA
Triadimefon (sum)	107	92	0,01	2	1	8	1	3									0,13		0,50	E
Triadimenol	107	92	0,01	2	1	8	1	3									0,13			NA
Trifloxystrobin	107	106	0,01			1											0,03			NA
Triflumizole	107	106	0,01	1													0,01		0,05	N

Product group:	<u>vegetables</u>	Food item:	<u>Aubergine/egg plant</u>
Total number of samples analysed:	<input type="text" value="23"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="10"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="13"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Captan	23	22	0,05			1											0,04		0,10	E
Carbendazim (parent)	23	21	0,01	1		1											0,05			NA
Carbendazim (sum)	23	21	0,01	1		1											0,05		0,50	E
Chlorothalonil	23	21	0,01			2											0,03		2,00	E
Cyprodinil	23	20	0,01	2	1												0,02			NA
Dithiocarbamates (as CS2)	7	7	0,05														0,00		2,00	E
Fenpropathrin	23	22	0,10			1											0,05		1,00	N
Imidacloprid	23	20	0,01			3											0,05		0,50	E
Iprodione	23	21	0,01			1	1										0,07		5,00	E
Methomyl (parent)	23	22	0,01			1											0,03			NA
Methomyl (sum)	23	22	0,01			1											0,03		0,50	E
Oxamyl (parent)	23	22	0,01			1											0,03			NA
Oxamyl (sum)	23	21	0,01		1		1										0,10		2,00	N
Oxamyl-oxime	23	21	0,01	1		1											0,05			NA
Pyrimethanil	23	21	0,01		1	1											0,03		0,05	N
Pyriproxifen	23	22	0,01			1											0,06		0,10	N
Tebuconazole	23	22	0,01		1												0,02		0,05	N
Thiacloprid	23	20	0,01	1		1		1									0,19			NA
Thiamethoxam	23	21	0,01	1	1												0,02			NA
Tolyfluanid (sum)	23	22	0,01		1												0,02		5,00	N
Tolyfluanide (parent)	23	22	0,01		1												0,02			NA

Product group:	<u>vegetables</u>	Food item:	<u>Pepper</u>
Total number of samples analysed:	<input type="text" value="117"/>	With residues above MRL (EC+national):	<input type="text" value="44"/>
Without detectable residues:	<input type="text" value="37"/>	With residues above EC-MRL:	<input type="text" value="41"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="36"/>	With residues above national MRL:	<input type="text" value="3"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Accephate	117	116	0,01	1													0,01		0,02	E
Acetamidrid	117	111	0,01	1		2	1	1		1							0,51			NA
Acrinathrin	117	116	0,05			1											0,04		0,05	N
Azoxystrobin	117	107	0,01	4	2		1		3								0,37		2,00	E
Bifenthrin	117	115	0,03					2									0,17		0,20	E
Buprofezin	117	114	0,01			1	1	1									0,12		0,20	N
Captan	113	111	0,05			1		1									0,15	1	0,10	E
Carbaryl	117	109	0,01	2	1	1	1	1	2								0,35		3,00	E
Carbendazim (parent)	117	81	0,01	3	9	8	8	3	5								0,44	4		NA
Carbendazim (sum)	117	81	0,01	3	9	8	8	3	5								0,44	8	0,10	E

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50					
				Carbofuran (parent)	117	112	0,01	2	1	1		1									
Carbofuran (sum)	117	112	0,01	2	1	1		1										0,11	1	0,10	E
Chlorothalonil	113	111	0,01		1			1										0,13		2,00	E
Chlorpyrifos-ethyl	117	95	0,03			5	6	5	3	2	1							1,40	3	0,50	E
Cypermethrin	113	102	0,05			1		3	4	3								0,82	3	0,50	E
Cyproconazole	117	116	0,01			1												0,03		0,05	N
Cyprodinil	117	109	0,01	3	2			2	1									0,37	2	0,05	N
Dichlorvos	117	116	0,01						1									0,28	1	0,10	E
Dicofol	113	111	0,05				1		1									0,46	2	0,02	E
Dicrotophos	117	114	0,01	1		2												0,05			NA
Diethofencarb	117	115	0,01			1		1										0,14	1	0,05	N
Difenoconazole	117	114	0,01	1	1			1										0,13	1	0,05	N
Dimethoat (parent)	117	107	0,01	2	1	2	2	1	1	1								0,96	5		NA
Dimethoate (sum)	117	106	0,01	1	2	3	2	1	1	1								0,96	9	0,02	E
Dimethomorph	117	114	0,01	1			2											0,09	2	0,05	N
Dithiocarbamates (as CS2)	16	15	0,05						1									0,22		2,00	E
DMST	117	115	0,01		1		1											0,07			NA
Endosulfan	113	94	0,01		1	2	6	4	3	2	1							1,60	1	1,00	E
EPN	117	116	0,10					1										0,18	1	0,05	N
Ethion	117	111	0,03			2		2	1	1								0,88	4	0,10	E
Etofenprox	117	116	0,01				1											0,06	1	0,01	N
Fenarimol	117	116	0,01		1													0,02		0,50	E
Fenthion (parent)	117	114	0,01	1	1	1												0,04			NA
Fenthion (sum)	117	114	0,01	1	1	1												0,04		0,05	N
Fenvalerate	117	116	0,10								1							1,10	1	0,02	E
Fludioxonil	117	115	0,01				1	1										0,15	2	0,05	N
Flusilazole	117	114	0,01			2	1											0,06	1	0,05	N
Hexythiazox	117	116	0,01		1													0,02		0,10	N
Imazalil	117	116	0,01	1														0,01		0,02	E
Imidacloprid	117	105	0,01	3	1	3	2	1	2									0,32	1	0,50	E
Indoxacarb	117	116	0,01				1											0,06			NA
Iprodione	117	115	0,01			1					1							1,70		5,00	E
Malathion	117	114	0,01	1	1		1											0,10		3,00	E
Metaxyl	117	102	0,01	2	3	4	4	2										0,13	6	0,05	E
Methamidophos	117	98	0,01	6	1	2	3	3	3		1							1,10	13	0,01	E
Methiocarb (parent)	117	116	0,01						1									0,41	1		NA
Methiocarb (sum)	117	116	0,01						1									0,41	1	0,05	E
Methomyl (parent)	117	94	0,01	8	1	10	2		2									0,26	1		NA
Methomyl (sum)	117	94	0,01	8	1	10	2		2									0,26	4	0,05	E
Monocrotophos	117	115	0,01	1	1													0,02		0,02	N
Myclobutanil	117	115	0,01	1				1										0,14		0,30	N
Nuarimol	117	116	0,01	1														0,01		0,01	N
Omethoate	117	112	0,01	4		1												0,03			NA
Oxamyl (parent)	117	115	0,01		1		1											0,07			NA
Oxamyl (sum)	117	114	0,01			1	2											0,07		2,00	N
Oxamyl-oxime	117	115	0,01		1	1												0,04			NA
Parathion-methyl	117	115	0,03				2											0,09		0,20	E
Phosalone	117	116	0,05			1												0,08		1,00	E
Piperonyl-butoxide	117	115	0,01					1	1									0,27		3,00	N
Pirimiphos-methyl	117	113	0,03				1	2		1								0,89		1,00	E
Prochloraz	117	116	0,01	1														0,01		0,05	E
Procymidone	117	113	0,05			1		2		1								1,00		2,00	E
Profenofos	117	89	0,01	1	4	3	5	4	8	2	1							1,90		5,00	E
Propiconazole	117	111	0,01	2	1	2		1										0,11	1	0,05	E
Prothiofos	117	116	0,03						1									0,41	1	0,02	N
Pymetrozine	117	116	0,01			1												0,04		1,00	N
Pyridaben	117	114	0,01			2	1											0,06		0,10	N
Pyriproxifen	117	114	0,01		2	1												0,05		0,10	N
Spinosad (A & D)	117	113	0,01	2	1	1												0,03			NA
Spiroxamine	117	116	0,01				1											0,09	1	0,05	E
Tebuconazole	117	116	0,01			1												0,03		0,05	N
Tebufenozide	117	115	0,01	1	1													0,02		0,05	N
Tetraconazole	117	116	0,01		1													0,02			NA
Thiacloprid	117	114	0,01			1	1		1									0,27			NA
Thiamethoxam	117	116	0,01		1													0,02			NA
Tolyfluanid (sum)	117	115	0,01			1		1										0,16		5,00	N
Tolyfluanide (parent)	117	115	0,01	1		1												0,05			NA
Triadimefon (sum)	117	113	0,01		1			1	2									0,27			NA
Triadimenol	117	113	0,01		1			1	2									0,27			NA
Triazophos	117	114	0,05					1	1	1								0,81	3	0,02	E

Product group:	<u>vegetables</u>	Food item:	<u>Other solanacea</u>
Total number of samples analysed:	<input type="text" value="28"/>	With residues above MRL (EC+national):	<input type="text" value="3"/>
Without detectable residues:	<input type="text" value="22"/>	With residues above EC-MRL:	<input type="text" value="2"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="3"/>	With residues above national MRL:	<input type="text" value="1"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Carbendazim (parent)	28	26	0,01			1	1										0,10			NA
Carbendazim (sum)	28	26	0,01			1	1										0,10		0,10	E
Cypermethrin	28	27	0,05			1											0,03		0,50	E
Deltamethrin	28	27	0,05				1										0,09		0,20	E
Dimethoat (parent)	28	27	0,01					1									0,14	1		NA
Dimethoate (sum)	28	26	0,01		1			1									0,19	1	0,02	E
Dithiocarbamates (as CS2)	4	4	0,05														0,00		2,00	E
Methamidophos	28	27	0,01						1								0,21	1	0,01	E
Monocrotophos	28	27	0,01						1								0,22	1	0,02	N
Omethoate	28	26	0,01	1		1											0,05			NA

Product group:	<u>vegetables</u>	Food item:	<u>Cucumber</u>
Total number of samples analysed:	<input type="text" value="62"/>	With residues above MRL (EC+national):	<input type="text" value="10"/>
Without detectable residues:	<input type="text" value="19"/>	With residues above EC-MRL:	<input type="text" value="4"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="33"/>	With residues above national MRL:	<input type="text" value="6"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Azoxystrobin	62	61	0,01	1													0,01		1,00	E
Boscalid	62	61	0,01			1											0,04			NA
Bupirimate	62	60	0,03			2											0,04		0,50	N
Carbendazim (parent)	62	49	0,01	4	3	3	1			2							0,21			NA
Carbendazim (sum)	62	49	0,01	4	3	3	1			2							0,21		1,00	E
Chlorothalonil	58	48	0,01			4	3	1	2								0,22		1,00	E
Cyprodinil	62	52	0,01	3	2	3	1	1									0,13			NA
Dichloran	58	57	0,01			1											0,05		0,30	N
Diethofencarb	62	60	0,01	1			1										0,06	1	0,05	N
Dimethoat (parent)	62	59	0,01	2				1									0,20	1		NA
Dimethoate (sum)	62	59	0,01	1		1			1								0,24	2	0,02	E
Dimethomorph	62	57	0,01	1	1	2	1										0,06	1	0,05	N
Dithiocarbamates (as CS2)	12	6	0,05			1		4	1								0,34		1,00	E
DMST	62	61	0,01	1													0,01			NA
Endosulfan	58	55	0,01		2		1										0,08	1	0,05	E
Ethirimol	62	61	0,01	1													0,01		0,10	N
Fludioxonil	62	59	0,01		1	1	1										0,08	1	0,05	N
Imidacloprid	62	53	0,01	2	2	1	3	1									0,13		0,50	E
Iprodione	62	57	0,01	1	1	1	1	1									0,11		2,00	E
Metalaxyl	62	51	0,01	6	1	1	3										0,06		0,50	E
Methomyl (parent)	62	61	0,01	1													0,01			NA
Methomyl (sum)	62	61	0,01	1													0,01		0,05	E
Monocrotophos	62	60	0,01				1		1								0,29	2	0,02	E
Myclobutanil	62	61	0,01			1											0,03		0,10	N
Omethoate	62	60	0,01		1	1											0,04			NA
Oxadixyl	62	59	0,01			2	1										0,06	1	0,05	N
Oxamyl (parent)	62	58	0,01		2	2											0,03			NA
Oxamyl (sum)	62	56	0,01		1	3	2										0,10		2,00	N
Oxamyl-oxime	62	58	0,01		2	2											0,05			NA
Pirimicarb (parent)	62	61	0,01					1									0,14			NA
Pirimicarb (sum)	62	61	0,01					1									0,14		1,00	N
Procymidone	62	55	0,05			2	2	2	1								0,23		1,00	E
Pyrimethanil	62	58	0,01	1	1		1		1								0,29	2	0,05	N
Spinosad (A & D)	62	60	0,01	1	1												0,02			NA
Tebuconazole	62	61	0,01	1													0,01		0,05	N
Thiacloprid	62	59	0,01	2	1												0,02			NA
Thiamethoxam	62	59	0,01	3													0,01		0,05	N
Tolyfluanid (sum)	62	60	0,01		1	1											0,03		5,00	N
Tolyfluanid (parent)	62	60	0,01	1	1												0,02			NA
Triflumizole	62	59	0,01	2		1											0,03		0,20	N

Product group: vegetables **Food item:** Gherkin/pickle

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)				
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50		
Cyprodinil	1	0	0,01	1														0,01			NA	
Dithiocarbamates (as CS2)	1	1	0,05															0,00			2,00	E
Mepanipyrim	1	0	0,01	1														0,01				NA

Product group: vegetables **Food item:** Courgette

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)				
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50		
Carbendazim (parent)	21	20	0,01	1														0,01				NA
Carbendazim (sum)	21	20	0,01	1														0,01			0,30	E
Dithiocarbamates (as CS2)	5	5	0,05															0,00			2,00	E
Endosulfan	21	18	0,01		1	1	1											0,06	1		0,05	E
Imidacloprid	21	14	0,01		1	2	3		1									0,27			0,50	E
Oxamyl (parent)	21	20	0,01				1											0,09				NA
Oxamyl (sum)	21	20	0,01				1											0,09			2,00	N
Procymidone	21	20	0,05					1										0,12			1,00	E
Pyridaben	21	20	0,01	1														0,01			0,10	N
Triadimefon (sum)	21	20	0,01	1														0,01				NA
Triadimenol	21	20	0,01	1														0,01				NA

Product group: vegetables **Food item:** Melon

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50				
Acetamiprid	47	44	0,01	1	1	1											0,03		NA
Azoxystrobin	47	45	0,01		2												0,02		0,50 E
Bifenthrin	47	46	0,03			1											0,03		0,05 N
Buprofezin	47	46	0,01		1												0,02		0,20 N
Carbendazim (parent)	47	39	0,01	3	2	3											0,05		NA
Carbendazim (sum)	47	39	0,01	3	2	3											0,05		0,50 E
Carbofuran (parent)	47	46	0,01	1													0,01		NA
Carbofuran (sum)	47	46	0,01	1													0,01		0,20 E
Chlorothalonil	45	41	0,01			2	1	1									0,14		1,00 E
Cyprodinil	47	46	0,01	1													0,01		0,05 N
Deltamethrin	45	44	0,05			1											0,03		0,05 E
Dimethoat (parent)	47	45	0,01					1	1								0,39	2	NA
Dimethoat (sum)	47	45	0,01					1	1								0,39	2	0,02 E
Dithiocarbamates (as CS2)	7	7	0,05														0,00		2,00 E
Endosulfan	45	27	0,01	1		1	7	8	1								0,26		0,30 E
Imazalil	47	37	0,01	2		3	1	4									0,18		2,00 E
Imidacloprid	47	39	0,01	4	2		1	1									0,11	2	0,05 E
Iprodione	47	45	0,01			2											0,04		0,30 E
Malathion	47	46	0,01			1											0,05		3,00 E
Metalaxyl	47	45	0,01	1		1											0,03		0,20 E
Methomyl (parent)	47	45	0,01		2												0,02		NA
Methomyl (sum)	47	45	0,01		2												0,02		0,05 E
Omethoate	47	46	0,01			1											0,03		NA
Oxamyl (sum)	47	43	0,01		1	2		1									0,12		2,00 N
Oxamyl-oxime	47	43	0,01	1	2		1										0,09		NA
Pirimiphos-methyl	47	46	0,03			1											0,03		1,00 E
Prochloraz	47	46	0,01			1											0,05		0,05 N
Procymidone	47	46	0,05			1											0,04		1,00 E
Tetraconazole	47	46	0,01	1													0,01		NA
Thiabendazole	47	46	0,01	1													0,01		0,05 E
Triadimefon (sum)	47	46	0,01	1													0,01		0,10 E
Triadimenol	47	46	0,01	1													0,01		NA

Product group: vegetables **Food item:** Squash, pumpkin

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50

Product group: vegetables **Food item:** Watermelon

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50				
Endosulfan	1	0	0,01			1											0,03		0,30 E
Imidacloprid	1	0	0,01	1													0,01		0,05 E

Product group:	<u>vegetables</u>	Food item:	<u>Sweet corn</u>
Total number of samples analysed:	<input type="text" value="5"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="5"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Product group:	<u>vegetables</u>	Food item:	<u>Broccoli</u>
Total number of samples analysed:	<input type="text" value="31"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
Without detectable residues:	<input type="text" value="21"/>	With residues above EC-MRL:	<input type="text" value="1"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="9"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Acephate	31	30	0,01				1										0,06		2,00	N
Carbendazim (parent)	31	29	0,01	2													0,01			NA
Carbendazim (sum)	31	29	0,01	2													0,01		0,10	E
Dimethoat (parent)	31	30	0,01	1													0,01			NA
Dimethoate (sum)	31	30	0,01	1													0,01		0,02	E
Dithiocarbamates (as CS2)	10	4	0,05			1	2	3									0,16		2,00	E
Metalaxyl	31	28	0,01	3													0,01		0,10	E
Methamidophos	31	30	0,01		1												0,02		0,50	E
Oxadixyl	31	30	0,01		1												0,02		0,05	N
Vinclozolin	31	30	0,05				1										0,07	1	0,05	E

Product group:	<u>vegetables</u>	Food item:	<u>Cauliflower</u>
Total number of samples analysed:	<input type="text" value="52"/>	With residues above MRL (EC+national):	<input type="text" value="2"/>
Without detectable residues:	<input type="text" value="43"/>	With residues above EC-MRL:	<input type="text" value="2"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="7"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Deltamethrin	52	51	0,05				1										0,08		0,10	E
Dimethoat (parent)	52	50	0,01	2													0,01			NA
Dimethoate (sum)	52	50	0,01	2													0,01		0,20	E
Dithiocarbamates (as CS2)	11	6	0,05				1	1	3								0,50		2,00	E
Methomyl (parent)	52	51	0,01					1									0,15	1		NA
Methomyl (sum)	52	51	0,01					1									0,15	1	0,05	E
Procymidone	52	50	0,05			2											0,04	2	0,02	E
Profenofos	52	51	0,01	1													0,01		0,05	E

Product group:	<u>vegetables</u>	Food item:	<u>Brussels sprouts</u>
Total number of samples analysed:	<input type="text" value="8"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="5"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="3"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Carbendazim (parent)	8	7	0,01		1												0,02			NA
Carbendazim (sum)	8	7	0,01		1												0,02		0,50	E
Fosmet (parent)	8	7	0,01	1													0,01			NA
Phosmet (sum)	8	7	0,01	1													0,01		0,05	N
Tebuconazole	8	7	0,01		1												0,02		0,05	N

Product group:	<u>vegetables</u>	Food item:	<u>Red Cabbage</u>
Total number of samples analysed:	<input type="text" value="13"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="9"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="4"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Dimethoate (sum)	13	12	0,01			1												0,03		1,00	E
Dithiocarbamates (as CS2)	2	1	0,05					1										0,13		2,00	E
Iprodione	13	12	0,01							1								0,62		5,00	E
Metalaxyl	13	12	0,01	1														0,01		1,00	E
Omethoate	13	12	0,01			1												0,03			NA
Tebuconazole	13	12	0,01			1												0,05		0,05	N

Product group:	<u>vegetables</u>	Food item:	<u>White Cabbage</u>
Total number of samples analysed:	<input type="text" value="16"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="15"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="1"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Dithiocarbamates (as CS2)	1	0	0,05						1									0,26		2,00	E

Product group:	<u>vegetables</u>	Food item:	<u>Other head cabbage</u>
Total number of samples analysed:	<input type="text" value="13"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="11"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="2"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Carbendazim (parent)	13	12	0,01					1										0,20			NA
Carbendazim (sum)	13	12	0,01					1										0,20		3,00	E
Fosmet (parent)	13	12	0,01	1														0,01			NA
Phosmet (sum)	13	12	0,01	1														0,01		0,05	E

Product group:	<u>vegetables</u>	Food item:	<u>Chinese Cabbage</u>
Total number of samples analysed:	<input type="text" value="21"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
Without detectable residues:	<input type="text" value="15"/>	With residues above EC-MRL:	<input type="text" value="1"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="5"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Dimethoat (parent)	21	20	0,01	1														0,01			NA
Dimethoate (sum)	21	20	0,01	1														0,01		0,02	E
Dithiocarbamates (as CS2)	2	1	0,05					1										0,15		2,00	E
Iprodione	21	19	0,01			1	1											0,10		5,00	E
Metalaxyl	21	20	0,01	1														0,01		0,05	E
Methiocarb (parent)	21	20	0,01				1											0,07			NA
Methiocarb (sum)	21	20	0,01				1											0,07	1	0,05	E
Pirimicarb (parent)	21	19	0,01	1	1													0,02			NA
Pirimicarb (sum)	21	19	0,01	1	1													0,02		1,00	N

Product group: vegetables **Food item:** Kale

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	

Product group: vegetables **Food item:** Other leafy cabbage

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Deltamethrin	27	26	0,05								1							1,00	1	0,50	E
Dimethoat (parent)	30	28	0,01		1		1											0,10			NA
Dimethoate (sum)	30	28	0,01		1		1											0,10		1,00	E
Dithiocarbamates (as CS2)	6	4	0,05				2											0,07		2,00	E
Imidacloprid	30	29	0,01	1														0,01		0,05	N
Iprodione	30	24	0,01					2	2	1	1							1,90		5,00	E
Piperonyl-butoxide	30	29	0,01				1											0,10		3,00	N
Pirimicarb (parent)	30	26	0,01		1		1	1		1								0,66			NA
Pirimicarb (sum)	30	26	0,01		1		1	1		1								0,66		1,00	N
Propiconazole	30	29	0,01		1													0,02		0,05	E
Thiabendazole	30	29	0,01					1										0,18	1	0,05	E
Triadimefon (parent)	30	29	0,01	1														0,01			NA
Triadimefon (sum)	30	29	0,01					1										0,12	1	0,10	E
Triadimenol	30	29	0,01					1										0,11			NA
Vinclozolin	30	29	0,05			1												0,07		2,00	E

Product group: vegetables **Food item:** Kohlrabi

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Dithiocarbamates (as CS2)	1	1	0,05															0,00		0,10	E

Product group: vegetables **Food item:** Lamb's lettuce

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
Bifenthrin	10	9	0,03			1												0,03		2,00	E
Dimethomorph	10	9	0,01	1														0,01		0,05	N
Dithiocarbamates (as CS2)	2	2	0,05															0,00		5,00	E
Endosulfan	10	9	0,01				1											0,08	1	0,05	E
Ethion	10	9	0,03					1										0,19	1	0,10	E
Iprodione	10	6	0,01					2	1	1								0,95		10,00	E
Piperonyl-butoxide	10	9	0,01					1										0,11		3,00	N
Propamocarb	6	5	0,05									1						2,90	1	0,10	N

Product group: vegetables **Food item:** Lettuce

Total number of samples analysed: **106** With residues above MRL (EC+national): **20**
 Without detectable residues: **12** With residues above EC-MRL: **7**
 With detectable residues at or below MRL or without MRL: **74** With residues above national MRL: **13**

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Azoxystrobin	105	101	0,01				1	2	1								0,50		3,00	E
Carbaryl	105	104	0,01							1							0,60		3,00	E
Carbendazim (parent)	105	98	0,01	1		4			1	1							0,75			NA
Carbendazim (sum)	105	98	0,01	1		4			1	1							0,75		5,00	E
Chlorothalonil	105	103	0,01			1		1									0,12	2	0,01	E
Chlorpropham	106	105	0,03				1										0,06	1	0,05	E
Chlorthal-dimethyl	106	105	0,03			1											0,05	1	0,01	N
Cymoxanil	105	104	0,01	1													0,01		0,05	N
Cypermethrin	105	102	0,05				1		1		1						1,50		2,00	E
Cyprodinil	105	102	0,01		1				1			1					3,30			NA
Deltamethrin	105	94	0,05			2	6	1	2								0,47		0,50	E
Diethofencarb	105	104	0,01	1													0,01		0,05	N
Dimethoat (parent)	105	103	0,01	1	1												0,02			NA
Dimethoat (sum)	105	102	0,01	1	2												0,02		0,50	E
Dimethomorph	105	98	0,01		1	3			1	1	1						1,40	3	0,05	N
Dithiocarbamates (as CS2)	59	41	0,05			2	5	1	3	4	1				2		15,00	2	5,00	E
DMST	105	102	0,01		1	2											0,04			NA
Endosulfan	105	104	0,01						1								0,21	1	0,05	E
Fenitrothion	106	105	0,05			1											0,04		0,50	E
Fludioxonil	105	102	0,01		1				1			1					2,50	2	0,05	N
Folpet	105	83	0,05			3	7	10	2								0,27		2,00	E
Imidacloprid	105	94	0,01	5	2				3	1							0,69	4	0,05	N
Iprodione	105	48	0,01		4	5	10	5	6	10	8	4	3	2			16,00	2	10,00	E
Metalaxyl	105	101	0,01	2			1	1									0,19		1,00	E
Methomyl (parent)	105	103	0,01		1			1									0,15			NA
Methomyl (sum)	105	103	0,01		1			1									0,15		2,00	E
Omethoate	105	104	0,01	1													0,01			NA
Oxadixyl	105	96	0,01	2	2	1	2	2									0,17	4	0,05	N
Oxydemeton-methyl (parent)	105	103	0,01		1		1										0,06			NA
Oxydemeton-methyl (sum)	105	103	0,01		1		1										0,06	1	0,05	E
Pencycuron	105	102	0,01	1						1	1						1,10	2	0,05	N
Piperonyl-butoxide	105	99	0,01	1			1		2		1	1					2,30		3,00	N
Pirimicarb (parent)	105	82	0,01	5	3	6	1	4	2	1	1						1,10			NA
Pirimicarb (sum)	105	82	0,01	5	3	6	1	4	2	1	1						1,10	1	1,00	N
Procymidone	106	102	0,05				1		1		1				1		21,10	1	5,00	E
Propamocarb	87	40	0,05			1	3	5	3	7	4	14	7	3			18,00	2	15,00	N
Propyzamide	106	105	0,03			1											0,03		1,00	E
Tolclofos-methyl	106	70	0,03			9	6	7	9	2	2	1					2,70	3	1,00	N
Tolyfluanid (sum)	105	98	0,01		1	1	3	1		1							0,58		1,00	N
Tolyfluanide (parent)	105	98	0,01	1	2	1	2			1							0,58			NA
Vinclozolin	106	82	0,05			8	4	2	8		1		1				6,00	1	5,00	E

Product group: vegetables **Food item:** Iceberg lettuce

Total number of samples analysed: 53 With residues above MRL (EC+national): 4
Without detectable residues: 13 With residues above EC-MRL: 3
With detectable residues at or below MRL or without MRL: 36 With residues above national MRL: 1

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Acephate	53	51	0,01	1	1												0,02		1,00	E
Acetamiprid	53	51	0,01	2													0,01			NA
Aldrin	52	51	0,01	1													0,01		0,10	N
Azoxystrobin	53	50	0,01		1	1		1									0,13		3,00	E
Bromopropylate	53	52	0,05			1											0,04		0,05	E
Carbofuran (parent)	53	52	0,01			1											0,03			NA
Carbofuran (sum)	53	52	0,01			1											0,03		0,10	E
Dimethoat (parent)	53	44	0,01	3	4	2											0,04			NA
Dimethoat (sum)	53	44	0,01	3	4	2											0,04		0,50	E
Dimethomorph	53	46	0,01		3	3	1										0,07	1	0,05	N
Dithiocarbamates (as CS2)	14	11	0,05			1	2										0,07		5,00	E
DMST	53	52	0,01		1												0,02			NA
Flufenoxuron	53	52	0,01			1											0,05		0,05	N
Folpet	52	34	0,05			1	6	3	8								0,33		2,00	E
Imidacloprid	53	42	0,01	3	4	1	2	1									0,19	3	0,05	E
Iprodione	53	51	0,01	1		1											0,04		10,00	E
Metalaxyl	53	41	0,01	8	2	1		1									0,14		1,00	E
Methomyl (parent)	53	47	0,01	2		4											0,04			NA
Methomyl (sum)	53	47	0,01	2		4											0,04		2,00	E
Oxadixyl	53	51	0,01	2													0,01		0,05	N
Pirimicarb (parent)	53	52	0,01	1													0,01			NA
Pirimicarb (sum)	53	52	0,01	1													0,01		1,00	N
Procymidone	53	47	0,05			4	1	1									0,11		5,00	E
Propamocarb	44	41	0,05			1	1		1								0,64		15,00	N
Propyzamide	53	52	0,03			1											0,04		1,00	E
Tebuconazole	53	52	0,01		1												0,02		0,05	N
Tebuconazole	53	52	0,01			1											0,03		0,05	N
Thiacloprid	53	51	0,01	2													0,01			NA
Thiamethoxam	53	52	0,01			1											0,03		0,05	N
Tolyfluanid (sum)	53	52	0,01			1											0,05		1,00	N
Tolyfluanid (parent)	53	52	0,01		1												0,02			NA
Trichlorfon	53	49	0,01	1		2		1									0,14		0,50	E
Vinclozolin	53	49	0,05			4											0,04		5,00	E

Product group:	<u>vegetables</u>	Food item:	<u>Endive</u>
Total number of samples analysed:	84	With residues above MRL (EC+national):	4
Without detectable residues:	35	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	45	With residues above national MRL:	3

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50				
Acetamiprid	84	83	0,01		1												0,02		NA
Azoxystrobin	84	83	0,01				1										0,07		3,00 E
Captan	83	81	0,05			1	1										0,08		2,00 E
Cyhalothrin-lambda	84	83	0,03					1									0,14		1,00 E
Cypermethrin	83	82	0,05				1										0,07		2,00 E
Deltamethrin	83	82	0,05					1									0,17		0,50 E
Dichlofuanid (sum)	84	83	0,01					1									0,14		5,00 E
Dichlofuanide (parent)	84	83	0,01			1											0,04		NA
Dimethomorph	84	83	0,01			1											0,03		0,05 N
Dithiocarbamates (as CS2)	24	20	0,05			1	1	1		1							0,79		5,00 E
DMSA	84	83	0,01				1										0,06		NA
Folpet	83	77	0,05			2	1	3									0,20		2,00 E
Imidacloprid	84	77	0,01	3		3	1										0,07	1	0,05 N
Iprodione	84	64	0,01	2	4	3	2	2	2	2	1	2					3,30		10,00 E
Metalaxyl	84	82	0,01	1		1											0,03		1,00 E
Methiocarb (sum)	84	83	0,01	1													0,01		1,00 E
Methiocarb-sulfoxide	84	83	0,01	1													0,01		NA
Methomyl (parent)	84	83	0,01					1									0,30	1	NA
Methomyl (sum)	84	83	0,01					1									0,30	1	0,05 E
Piperonyl-butoxide	84	83	0,01					1									0,43		3,00 N
Pirimicarb (parent)	84	64	0,01		1	6	9		2	2							1,00		NA
Pirimicarb (sum)	84	64	0,01		1	6	9		2	2							1,00		1,00 N
Procyridone	84	79	0,05			1	1		1		2						1,80		5,00 E
Propamocarb	70	63	0,05			3	2	1	1								0,36	2	0,10 N
Pyrimethanil	84	83	0,01		1												0,02		0,05 N
Thiacloprid	84	83	0,01					1									0,14		NA
Tolclofos-methyl	84	82	0,03			2											0,03		0,05 N
Triforine	84	83	0,01		1												0,02		0,05 E
Vinclozolin	84	82	0,05					1		1							0,67		5,00 E

Product group:	<u>vegetables</u>	Food item:	<u>Spinach</u>
Total number of samples analysed:	42	With residues above MRL (EC+national):	9
Without detectable residues:	28	With residues above EC-MRL:	4
With detectable residues at or below MRL or without MRL:	5	With residues above national MRL:	5

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50				
Carbendazim (parent)	42	40	0,01	1		1											0,03		NA
Carbendazim (sum)	42	40	0,01	1		1											0,03		0,10 E
Carbofuran (parent)	42	41	0,01					1									0,19	1	NA
Carbofuran (sum)	42	41	0,01					1									0,19	1	0,10 E
Cypermethrin	41	40	0,05					1									0,35		0,50 E
Dithiocarbamates (as CS2)	12	10	0,05					1	1								0,43		2,00 E
Endosulfan	41	40	0,01					1									0,19	1	0,05 E
Etofenprox	42	40	0,01					1		1							0,70	2	0,01 N
Imidacloprid	42	41	0,01					1									0,15	1	0,05 N
Linuron	42	41	0,01		1												0,02		0,20 N
Metalaxyl	42	41	0,01	1													0,01		0,05 E
Methamidophos	42	41	0,01											1			18,00	1	0,01 E
Oxydemeton-methyl (parent)	42	41	0,01				1										0,10	1	NA
Oxydemeton-methyl (sum)	42	41	0,01				1										0,10	1	0,02 E
Phenmedipham	42	41	0,01					1									0,16	1	0,05 N
Pirimicarb (parent)	42	40	0,01		1	1											0,04		NA
Pirimicarb (sum)	42	40	0,01		1	1											0,04		1,00 N
Propamocarb	23	22	0,05								1						3,00	1	0,10 N
Propiconazole	42	41	0,01	1													0,01		0,05 E
Spinosad (A & D)	42	41	0,01			1											0,03		NA

Product group:	<u>vegetables</u>	Food item:	<u>Witloof</u>
Total number of samples analysed:	<input type="text" value="12"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="10"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="2"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Dimethomorph	12	10	0,01	1	1													0,02		0,05	N
Dithiocarbamates (as CS2)	2	2	0,05															0,00		2,00	E
Folpet	12	11	0,05				1											0,08		2,00	E
Propamocarb	2	2	0,05															0,00		0,10	N

Product group:	<u>vegetables</u>	Food item:	<u>Other leafy vegetables</u>
Total number of samples analysed:	<input type="text" value="20"/>	With residues above MRL (EC+national):	<input type="text" value="8"/>
Without detectable residues:	<input type="text" value="7"/>	With residues above EC-MRL:	<input type="text" value="5"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="5"/>	With residues above national MRL:	<input type="text" value="3"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Azoxystrobin	20	19	0,01				1											0,08	1	0,05	E
Carbendazim (parent)	20	19	0,01		1													0,02			NA
Carbendazim (sum)	20	19	0,01		1													0,02		0,10	E
Deltamethrin	20	18	0,05					2										0,20		0,50	E
Dichlofluanid (sum)	20	19	0,01							1								0,58		5,00	E
Dichloran	20	18	0,01				1						1					7,30	2	0,01	N
Dimethomorph	20	19	0,01				1											0,09	1	0,05	N
Dithiocarbamates (as CS2)	8	2	0,05					1	1	3	1							1,20		2,00	E
DMSA	20	19	0,01						1									0,35			NA
Folpet	20	19	0,05				1											0,14	1	0,10	E
Imidacloprid	20	19	0,01		1													0,02		0,05	N
Iprodione	20	17	0,01					1	1	1								1,00	3	0,02	E
Metalaxyl	20	19	0,01							1								0,74	1	0,05	E
Mevinphos	20	19	0,03										1					2,20	1	0,50	E
Oxadixyl	20	18	0,01	1	1													0,02		0,05	N
Pirimicarb (parent)	20	16	0,01	2			1		1									0,24	1		NA
Pirimicarb (sum)	20	16	0,01	2			1		1									0,24	1	0,05	N
Propamocarb	8	8	0,05															0,00		0,10	N
Thiamethoxam	20	19	0,01		1													0,02			NA
Tolclofos-methyl	20	18	0,03				2											0,04		0,05	N
Triadimefon (sum)	20	19	0,01				1											0,03			NA
Triadimenol	20	19	0,01				1											0,03			NA
Vinclozolin	20	19	0,05					1										0,13	1	0,05	E

Product group:	<u>vegetables</u>	Food item:	<u>Chervil</u>
Total number of samples analysed:	<input type="text" value="1"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="0"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="1"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Acetamiprid	1	0	0,01						1									0,37			NA
Piperonyl-butoxide	1	0	0,01				1											0,06		3,00	N
Pirimicarb (parent)	1	0	0,01		1													0,02			NA
Pirimicarb (sum)	1	0	0,01		1													0,02		1,00	N
Spinosad (A & D)	1	0	0,01	1														0,01			NA

Product group: vegetables **Food item:** Chives

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Carbendazim (parent)	4	3	0,01			1											0,05			NA
Carbendazim (sum)	4	3	0,01			1											0,05		0,10	E
Cypermethrin	4	3	0,05					1									0,13		2,00	E
Cyproconazole	4	3	0,01	1													0,01		0,05	N
Difenoconazole	4	3	0,01						1								0,40	1	0,05	N
Dithiocarbamates (as CS2)	1	1	0,05														0,00		5,00	E
Phosalone	4	3	0,05					1									0,19		1,00	E
Tebuconazole	4	3	0,01					1									0,16	1	0,05	N

Product group: vegetables **Food item:** Parsley

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Carbendazim (parent)	15	13	0,01	1		1											0,05			NA
Carbendazim (sum)	15	13	0,01	1		1											0,05		0,10	E
Chlorfenvinphos	16	15	0,03					1									0,19		0,50	E
Cypermethrin	11	10	0,05					1									0,20		2,00	E
Cyproconazole	15	12	0,01			2	1										0,10	1	0,05	N
Dichloran	11	10	0,01							1							0,97	1	0,01	N
Difenoconazole	15	13	0,01		1				1								0,37	1	0,05	N
Dimethomorph	15	14	0,01					1									0,20	1	0,05	N
Dithiocarbamates (as CS2)	2	2	0,05														0,00		5,00	E
EPN	16	12	0,10							1	2	1					2,30	4	0,05	N
Linuron	15	13	0,01	1		1											0,04		0,05	N
Pirimicarb (parent)	15	13	0,01					1		1							0,77			NA
Pirimicarb (sum)	15	13	0,01					1		1							0,77		1,00	N
Pirimiphos-methyl	16	13	0,03							1	2						1,80	3	0,05	E
Quintozene	16	15	0,10					1									0,46	1	0,02	E
Vinclozolin	16	15	0,05					1									0,12	1		NA

Product group: vegetables **Food item:** Other herbs

Total number of samples analysed: 40 With residues above MRL (EC+national): 17
Without detectable residues: 14 With residues above EC-MRL: 17
With detectable residues at or below MRL or without MRL: 9 With residues above national MRL: 0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Buprofezin	40	39	0,01			1											0,03		0,05	N
Carbaryl	40	34	0,01		1	1	2		1				1				2,50	1	1,00	E
Carbendazim (parent)	40	29	0,01	2		4	2		1			1	1				2,90	2		NA
Carbendazim (sum)	40	29	0,01	2		4	2		1			1	1				2,90	3	0,10	E
Carbofuran (parent)	40	39	0,01	1													0,01			NA
Carbofuran (sum)	40	39	0,01	1													0,01		0,10	E
Chlorothalonil	31	29	0,01						2								0,26		5,00	E
Chlorpyrifos-ethyl	40	37	0,03				1					1				1	11,00	3	0,05	E
Cymoxanil	40	39	0,01			1											0,04		0,05	N
Cypermethrin	31	26	0,05				1		1			2				1	28,00	2	2,00	E
Diazinon	40	39	0,03			1											0,03	1	0,02	E
Dichlorvos	40	36	0,01		1		2	1									0,11	1	0,10	E
Dicofol	31	30	0,05			1											0,04	1	0,02	E
Difenoconazole	40	38	0,01		1				1								0,28	1	0,05	N
Dimethoat (parent)	40	34	0,01				1		2	1	1	1					2,60	6		NA
Dimethoate (sum)	40	34	0,01				1		2	1	1	1					2,68	6	0,02	E
Dimethomorph	40	36	0,01	2	1	1											0,05		0,05	N
Dithiocarbamates (as CS2)	9	9	0,05														0,00		5,00	E
Endosulfan	31	30	0,01			1											0,04		0,05	E
Ethion	40	39	0,03				1										0,07		0,10	E
Iprovalicarb	40	39	0,01		1												0,02		0,05	N
Linuron	40	39	0,01			1											0,03		0,05	N
Metalaxyl	40	34	0,01	1	1		1		2	1							0,96		1,00	E
Methamidophos	40	36	0,01	1	1		1		1								0,39	3	0,01	E
Methomyl (parent)	40	32	0,01		2		1		1	2	1	1					3,30			NA
Methomyl (sum)	40	32	0,01		2		1		1	2	1	1					3,30	2	2,00	E
Omethoate	40	37	0,01				2	1									0,13			NA
Parathion-methyl	40	33	0,03				3	2	2								0,44	4	0,20	E
Permethrin	40	39	0,03			1											0,03		0,05	E
Piperonyl-butoxide	40	39	0,01						1								0,26		3,00	N
Pirimiphos-methyl	40	39	0,03			1											0,04		0,05	E
Profenofos	40	32	0,01	3		1		1	1	1	1						1,50	4	0,05	E
Propiconazole	40	39	0,01	1													0,01		0,05	E
Pyridaben	40	39	0,01	1													0,01		0,02	N
Quinalphos	40	38	0,03			2											0,04		0,05	E
Tebuconazole	40	39	0,01	1													0,01		0,05	N
Tetradifon	40	38	0,10				1			1							0,68		2,00	N
Tetramethrin	40	39	0,10			1											0,04		0,05	N
Triadimefon (sum)	40	39	0,01	1													0,01			NA
Triadimenol	40	39	0,01	1													0,01			NA
Triazophos	40	39	0,05					1									0,14	1	0,02	E

Product group:	<u>vegetables</u>	Food item:	<u>Beans with pod (fresh)</u>
Total number of samples analysed:	106	With residues above MRL (EC+national):	11
Without detectable residues:	54	With residues above EC-MRL:	7
With detectable residues at or below MRL or without MRL:	41	With residues above national MRL:	4

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Acephate	106	104	0,01		1					1								0,25		3,00	E
Acrinathrin	106	105	0,05				1											0,06	1	0,05	N
Azoxystrobin	106	105	0,01			1												0,03		1,00	E
Bifenthrin	106	101	0,03			3	1			1								0,27		0,50	E
Bromopropylate	106	105	0,05				1											0,03		0,05	E
Buprofezin	106	104	0,01	1	1													0,02		0,05	N
Captan	101	100	0,05				1											0,09		2,00	E
Carbendazim (parent)	106	99	0,01	3	1	1	1	1										0,11			NA
Carbendazim (sum)	106	99	0,01	3	1	1	1	1										0,11	1	0,10	E
Chlorpyrifos-ethyl	106	105	0,03							1								0,26	1	0,05	E
Cyhalothrin-lambda	106	105	0,03				1											0,03		0,20	E
Cypermethrin	101	100	0,05					1										0,08		0,50	E
Cyprodinil	106	103	0,01			2	1											0,08		0,05	N
Dichlofluanid (sum)	106	105	0,01					1										0,08		5,00	E
Dichlofluanid (parent)	106	105	0,01					1										0,08			NA
Dimethoat (parent)	106	98	0,01	4	1	1	2											0,06	3		NA
Dimethoat (sum)	106	98	0,01	4	1	1	2											0,06	3	0,02	E
Dithiocarbamates (as CS2)	28	26	0,05							1	1							0,68		2,00	E
DMST	106	105	0,01	1														0,01			NA
Fenbuconazole	106	105	0,01				1											0,03		0,05	N
Fluvalinate-tau	106	105	0,05					1										0,07	1	0,05	N
Hexaconazole	106	105	0,01				1											0,04	1	0,02	N
Imidacloprid	106	100	0,01		4	2												0,04		0,05	N
Iprodione	106	100	0,01			3	1			1	1							1,00		5,00	E
Methamidophos	106	105	0,01					1										0,08		0,50	E
Oxamyl (parent)	106	103	0,01	1	1		1											0,07			NA
Oxamyl (sum)	106	102	0,01	1	2					1								0,11		0,20	N
Oxamyl-oxime	106	104	0,01	1			1											0,03			NA
Oxycarboxine	106	105	0,10				1											0,05		0,05	N
Pendimethalin	106	105	0,10							1								0,45	1	0,05	N
Pirimicarb (parent)	106	103	0,01	1	1						1							0,59			NA
Pirimicarb (sum)	106	103	0,01	1	1						1							0,59		1,00	N
Procymidone	106	103	0,05				1	1			1							0,21		2,00	E
Propargite	106	105	0,05							1								0,17		20,00	N
Pyrimethanil	106	105	0,01		1													0,02		0,05	N
Tebuconazole	106	104	0,01	1			1											0,03		0,05	N
Thiamethoxam	106	105	0,01				1											0,02			NA
Tolyfluanid (sum)	106	105	0,01		1													0,02		0,10	N
Triadimefon (parent)	106	105	0,01							1								0,14			NA
Triadimefon (sum)	106	101	0,01	2	1	1					1							0,28	1	0,10	E
Triadimenol	106	101	0,01	2	1	1				1								0,14			NA
Triforine	106	105	0,01							1								0,13	1	0,05	E
Vinclozolin	106	104	0,05							1	1							0,40		2,00	E

Product group:	<u>vegetables</u>	Food item:	<u>Green/(garden) peas (fresh)</u>
Total number of samples analysed:	34	With residues above MRL (EC+national):	4
Without detectable residues:	12	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	18	With residues above national MRL:	4

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Azoxystrobin	34	31	0,01		2	1												0,03		0,50	E
Captan	34	32	0,05				1		1									0,14		2,00	E
Chlorothalonil	34	31	0,01	1		1				1								0,34		2,00	E
Cypermethrin	34	33	0,05					1										0,11		0,50	E
Dimethoat (parent)	34	21	0,01	1	1	2	4	3	2									0,30			NA
Dimethoat (sum)	34	21	0,01	1	2	2	3	3	2									0,30		1,00	E
Dithiocarbamates (as CS2)	7	3	0,05					3	1									0,23		2,00	E
Endosulfan	34	33	0,01				1											0,04		0,05	E
Fluvalinate-tau	34	33	0,05				1											0,04		0,05	N
Omethoate	34	30	0,01	3	1													0,02			NA
Tebuconazole	34	25	0,01	5				3		1								0,61	4	0,05	N
Thiacloprid	34	32	0,01		1				1									0,14			NA
Triadimefon (sum)	34	33	0,01						1									0,06		0,10	E
Triadimenol	34	33	0,01						1									0,06			NA

Product group:	<u>vegetables</u>	Food item:	<u>Beans without pod (fresh)</u>
Total number of samples analysed:	<input type="text" value="3"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="3"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Dithiocarbamates (as CS2)	1	1	0,05															0,00		2,00	E

Product group:	<u>vegetables</u>	Food item:	<u>Peas without pod (fresh)</u>
Total number of samples analysed:	<input type="text" value="3"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="3"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	

Product group:	<u>vegetables</u>	Food item:	<u>Other legume vegetables (fresh)</u>
Total number of samples analysed:	<input type="text" value="28"/>	With residues above MRL (EC+national):	<input type="text" value="16"/>
Without detectable residues:	<input type="text" value="7"/>	With residues above EC-MRL:	<input type="text" value="15"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="5"/>	With residues above national MRL:	<input type="text" value="1"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Carbendazim (parent)	27	22	0,01		2	3											0,05				NA
Carbendazim (sum)	27	22	0,01		2	3											0,05			0,10	E
Carbofuran (parent)	27	25	0,01	2													0,01				NA
Carbofuran (sum)	27	25	0,01	2													0,01			0,10	E
Chlorothalonil	21	20	0,01		1												0,02	1	0,01		E
Chlorpyrifos-ethyl	28	26	0,03				2										0,08	2	0,05		E
Cyhalothrin-lambda	28	27	0,03				1										0,06			0,20	N
Cypermethrin	21	15	0,05			1		3	2								0,50			0,50	E
Dimethoat (parent)	27	21	0,01	1			2	3									0,19	5			NA
Dimethoate (sum)	27	19	0,01		1		3	3		1							0,61	7	0,02		E
Dithiocarbamates (as CS2)	7	6	0,05			1											0,04			2,00	E
Endosulfan	21	18	0,01				3										0,10	3	0,05		E
EPN	28	19	0,10			1	1	4	3								0,40	7	0,05		N
Fenvalerate	28	26	0,10					1	1								0,23	2	0,02		E
Metalaxyl	27	26	0,01			1											0,05			0,05	E
Methamidophos	27	26	0,01					1									0,11			0,50	E
Methiocarb (parent)	27	24	0,01		1		1	1									0,20	1			NA
Methiocarb (sum)	27	23	0,01	1			2	1									0,20	3	0,05		E
Methiocarb-sulfoxide	27	25	0,01	1			1										0,06				NA
Methomyl (parent)	27	21	0,01		2	1	3										0,10	1			NA
Methomyl (sum)	27	21	0,01		2	1	3										0,10	3	0,05		E
Monocrotophos	27	26	0,01	1													0,01			0,20	N
Omethoate	27	22	0,01	1	1		2			1							0,56				NA
Triadimefon (sum)	27	26	0,01				1										0,09				NA
Triadimenol	27	26	0,01				1										0,09				NA

Product group:	<u>vegetables</u>	Food item:	<u>Asparagus</u>
Total number of samples analysed:	<input type="text" value="10"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="10"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
Dithiocarbamates (as CS2)	2	2	0,05															0,00		0,05	E

Product group: <u>vegetables</u>	Food item: <u>Celery</u>
Total number of samples analysed: <input type="text" value="24"/>	With residues above MRL (EC+national): <input type="text" value="10"/>
Without detectable residues: <input type="text" value="4"/>	With residues above EC-MRL: <input type="text" value="4"/>
With detectable residues at or below MRL or without MRL: <input type="text" value="10"/>	With residues above national MRL: <input type="text" value="6"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Carbendazim (parent)	24	21	0,01		1	1	1										0,06		NA	
Carbendazim (sum)	24	21	0,01		1	1	1										0,06	2,00	E	
Chlorothalonil	24	18	0,01			2		1	1	1	1						1,21	10,00	E	
Difenoconazole	24	11	0,01	1	4	2	3	2	1								0,34	6	0,05	N
Dithiocarbamates (as CS2)	7	7	0,05														0,00		5,00	E
Fenitrothion	24	20	0,05				1			2							0,74	2	0,50	E
Linuron	24	17	0,01	2		2	1	1	1								0,33	3	0,20	N
Malathion	24	22	0,01				2										0,06		3,00	E
Methiocarb (parent)	24	23	0,01	1													0,01		NA	
Methiocarb (sum)	24	23	0,01	1													0,01		0,05	E
Oxydemeton-methyl (parent)	24	23	0,01				1										0,03		NA	
Oxydemeton-methyl (sum)	24	23	0,01				1										0,03	1	0,02	E
Piperonyl-butoxide	24	21	0,01		1		2										0,09		3,00	N
Pirimicarb (parent)	24	23	0,01				1										0,03		NA	
Pirimicarb (sum)	24	23	0,01				1										0,03		1,00	N
Prometryn	24	23	0,03				1										0,05		0,10	N
Propoxur	24	23	0,01				1										0,04		0,05	E
Tebuconazole	24	23	0,01	1													0,01		0,05	N
Trichlorfon	24	23	0,01	1													0,01		0,50	E
Vinclozolin	24	22	0,05				1		1								0,11	1	0,05	E

Product group: <u>vegetables</u>	Food item: <u>Fennel</u>
Total number of samples analysed: <input type="text" value="5"/>	With residues above MRL (EC+national): <input type="text" value="0"/>
Without detectable residues: <input type="text" value="5"/>	With residues above EC-MRL: <input type="text" value="0"/>
With detectable residues at or below MRL or without MRL: <input type="text" value="0"/>	With residues above national MRL: <input type="text" value="0"/>

Product group: <u>vegetables</u>	Food item: <u>Artichoke</u>
Total number of samples analysed: <input type="text" value="1"/>	With residues above MRL (EC+national): <input type="text" value="0"/>
Without detectable residues: <input type="text" value="1"/>	With residues above EC-MRL: <input type="text" value="0"/>
With detectable residues at or below MRL or without MRL: <input type="text" value="0"/>	With residues above national MRL: <input type="text" value="0"/>

Product group: <u>vegetables</u>	Food item: <u>Leek</u>
Total number of samples analysed: <input type="text" value="44"/>	With residues above MRL (EC+national): <input type="text" value="3"/>
Without detectable residues: <input type="text" value="23"/>	With residues above EC-MRL: <input type="text" value="2"/>
With detectable residues at or below MRL or without MRL: <input type="text" value="18"/>	With residues above national MRL: <input type="text" value="1"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Acrinathrin	44	43	0,05				1										0,10	1	0,05	N
Azoxystrobin	44	43	0,01		1												0,02		0,10	E
Chlorothalonil	43	41	0,01				2										0,10		10,00	E
Dithiocarbamates (as CS2)	6	6	0,05														0,00		3,00	E
DMST	44	43	0,01				1										0,07		NA	
Fenpropimorph	44	36	0,01		2	1	3	1	1								0,21		0,50	N
Iprodione	44	43	0,01				1										0,08	1	0,02	E
Kresoxim-methyl	44	37	0,01		1	3	2	1									0,14		1,00	N
Methiocarb (parent)	44	43	0,01	1													0,01		NA	
Methiocarb (sum)	44	42	0,01				2										0,02		1,00	E
Methiocarb-sulfoxide	44	42	0,01	1	1												0,02		NA	
Oxadixyl	44	43	0,01				1										0,04		0,05	N
Piperonyl-butoxide	44	43	0,01				1										0,05		3,00	N
Procymidone	44	43	0,05				1										0,04	1	0,02	E
Propamocarb	1	0	0,05					1									0,16		3,00	N
Pyridate	44	43	0,01		1												0,02		1,00	E
Tebuconazole	44	35	0,01	3	2	1	1	2									0,17		1,00	N
Tolyfluanid (sum)	44	42	0,01		1			1									0,15	1	0,10	N
Tolyfluanid (parent)	44	42	0,01		1	1											0,04		NA	

Product group: vegetables **Food item:** Rhubarb

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Dithiocarbamates (as CS2)	1	1	0,05														0,00		0,05	E
Iprodione	9	8	0,01			1											0,04		0,20	E

Product group: vegetables **Food item:** Mushrooms (not wild)

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Carbendazim (parent)	6	5	0,01					1									0,18			NA
Carbendazim (sum)	6	5	0,01					1									0,18		1,00	E
Dithiocarbamates (as CS2)	2	2	0,05														0,00		0,05	E
Methamidophos	6	5	0,01						1								0,27	1	0,01	E

Product group: vegetables **Food item:** Soya bean

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: vegetables **Food item:** Potato

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Chlorpropham	56	34	0,03			4	1	1	5	3	3	3	2				5,80	2	5,00	E
Dithiocarbamates (as CS2)	12	12	0,05														0,00		0,05	E
Flutolanil	56	55	0,01					1									0,06		0,50	N
Imidacloprid	56	54	0,01	1		1											0,03		0,05	N
Metalaxyl	56	55	0,01	1													0,01		0,05	E
Oxadixyl	56	55	0,01			1											0,03		0,05	N
Pencycuron	56	52	0,01			2		1									0,13	1	0,05	N

Product group:	<u>vegetables</u>	Food item:	<u>Tea</u>
Total number of samples analysed:	2	With residues above MRL (EC+national):	2
Without detectable residues:	0	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	2

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50				
Acetamiprid	2	0	0,01						1	1							0,66		NA
Azoxystrobin	2	1	0,01	1													0,01		NA
Buprofezin	2	1	0,01	1													0,01		NA
Carbendazim (parent)	2	0	0,01		1		1										0,06		NA
Carbendazim (sum)	2	0	0,01		1		1										0,06		NA
Clothianidin	2	0	0,01			1		1									0,12		NA
Difenoconazole	2	1	0,01	1													0,01		NA
Fenbuconazole	2	0	0,01		1	1											0,03		NA
Hexythiazox	2	1	0,01						1								0,21	1	NA
Imidacloprid	2	0	0,01			1		1									0,18	1	NA
Isoxathion	2	1	0,01					1									0,15		NA
Methoxyfenozide	2	1	0,01			1											0,03		NA
Pyridaben	2	1	0,01			1											0,03		NA
Tebuconazole	2	1	0,01						1								0,44	1	NA
Tebufenozide	2	0	0,01					1	1								0,38	2	NA
Tetraconazole	2	1	0,01				1										0,06		NA
Thiacloprid	2	0	0,01			1		1									0,15		NA
Triadimefon (sum)	2	0	0,01				2										0,03		NA
Triadimenol	2	0	0,01			2											0,03		NA

Product group:	<u>vegetables</u>	Food item:	<u>Other arable product</u>
Total number of samples analysed:	80	With residues above MRL (EC+national):	13
Without detectable residues:	53	With residues above EC-MRL:	11
With detectable residues at or below MRL or without MRL:	14	With residues above national MRL:	2

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50				
Carbendazim (parent)	80	78	0,01				1			1							0,98	1	NA
Carbendazim (sum)	80	78	0,01				1			1							0,98	1	E
Chlorothalonil	78	77	0,01						1								0,34	1	E
Chlorpropham	80	79	0,03			1											0,03		E
Dichlorvos	80	79	0,01	1													0,01		E
Difenoconazole	80	79	0,01								1						1,70	1	N
Dimethoat (parent)	80	77	0,01		1	1		1									0,17	1	NA
Dimethoate (sum)	80	77	0,01		1	1		1									0,18	1	E
Diphenylamine	80	79	0,01	1													0,01		E
Dithiocarbamates (as CS2)	11	11	0,05														0,00		E
Fenhexamid	80	79	0,01									1					3,30	1	E
Imidacloprid	80	79	0,01		1												0,02		E
Iprodione	80	76	0,01					1	1	1		1					4,20	4	E
Kresoxim-methyl	80	76	0,01	2	2												0,02		E
Linuron	80	77	0,01	1		1	1										0,06	1	N
Malathion	80	76	0,01	1	1		2										0,06	2	E
Metalaxyl	80	79	0,01	1													0,01		E
Methamidophos	80	79	0,01	1													0,01		E
Methomyl (parent)	80	79	0,01	1													0,01		NA
Methomyl (sum)	80	79	0,01	1													0,01		E
Myclobutanil	80	79	0,01	1													0,01		E
Omethoate	80	79	0,01	1													0,01		NA
Parathion-methyl	80	79	0,03					1									0,42	1	E
Piperonyl-butoxide	80	76	0,01			1			1	1	1						4,20	3	N
Pirimicarb (parent)	80	77	0,01			1		1	1								0,30		NA
Pirimicarb (sum)	80	77	0,01			1		1	1								0,30	2	N
Prochloraz	80	79	0,01		1												0,02		N
Profenofos	80	79	0,01				1										0,13	1	E
Propamocarb	2	2	0,05														0,00		N
Propoxur	80	79	0,01			1											0,03		E
Pyridate	80	79	0,01	1													0,01		E
Pyrimethanil	80	79	0,01	1													0,01		N
Thiacloprid	80	79	0,01	1													0,01		NA
Tolyfluanid (sum)	80	79	0,01	1													0,01		N
Tolyfluanide (parent)	80	79	0,01	1													0,01		NA
Vinclozolin	80	79	0,05				1										0,06	1	E

Product group: cereals **Food item:** Maize

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Dichlorvos	13	9	0,01		1			2	1								0,25		2,00	E
Dithiocarbamates (as CS2)	1	1	0,05														0,00		0,50	E
Malathion	13	11	0,01					1	1								0,35		8,00	E
Piperonyl-butoxide	13	11	0,01			1		1									0,12		10,00	N
Pirimiphos-methyl	13	12	0,03		1												0,02		5,00	E

Product group: cereals **Food item:** Rye

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: cereals **Food item:** Wheat

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Chlorpropham	35	34	0,03		1												0,02		0,05	E
Dichlorvos	35	33	0,01	1			1										0,08		2,00	E
Pirimiphos-methyl	35	32	0,03		3												0,02		5,00	E

(*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name
 (***) E=EC-MRL, N=National MRL, NA=without MRL, P=depending on product

Table C: Notifications of the results of Check sampling (Surveillance Sampling) of the National Programme to the European Commission

Reporting country: The Netherlands Year of sampling: 2004

Product group: <u>wines</u>	Food item: <u>Wine (non-EU), red</u>
Total number of samples analysed: <input type="text" value="1"/>	With residues above MRL (EC+national): <input type="text" value="0"/>
Without detectable residues: <input type="text" value="0"/>	With residues above EC-MRL: <input type="text" value="0"/>
With detectable residues at or below MRL or without MRL: <input type="text" value="1"/>	With residues above national MRL: <input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
dimethomorph	1	0	0,001	1														0,003	0,05	N

Product group: <u>wines</u>	Food item: <u>Wine (non-EU),white</u>
Total number of samples analysed: <input type="text" value="14"/>	With residues above MRL (EC+national): <input type="text" value="1"/>
Without detectable residues: <input type="text" value="3"/>	With residues above EC-MRL: <input type="text" value="0"/>
With detectable residues at or below MRL or without MRL: <input type="text" value="10"/>	With residues above national MRL: <input type="text" value="1"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbaryl	14	13	0,001						1									0,250	3,00	E	
carbendazim (parent)	14	11	0,001			2	1											0,100		NA	
carbendazim (som)	14	11	0,001			2	1											0,100	2,00	E	
cyprodinil	14	12	0,001	2														0,005	0,05	N	
dimethomorph	14	12	0,001	2														0,007	0,05	E	
fenhexamide	14	11	0,001	1	1					1								0,750	5,00	E	
fludioxonil	14	13	0,001		1													0,020	2,00	N	
iprodion	14	11	0,001	1	2													0,020	10,00	E	
metalaxyl	14	13	0,001	1														0,005	2,00	E	
methiocarb (parent)	14	13	0,001					1										0,120		NA	
methiocarb (som)	14	12	0,001	1				1										0,157	1	0,05	E
methiocarb-sulfoxide	14	12	0,001	1		1												0,040		NA	
myclobutanil	14	13	0,001	1														0,002	1,00	E	
procymidon	14	13	0,050	1														0,005	5,00	E	
pyrimethanil	14	12	0,001	1			1											0,070	5,00	N	
triadimefon (parent)	14	13	0,001	1														0,004		NA	
triadimefon (som)	14	13	0,001	1														0,005	2,00	E	

Product group: <u>wines</u>	Food item: <u>Wine (non-EU), rose</u>
Total number of samples analysed: <input type="text" value="8"/>	With residues above MRL (EC+national): <input type="text" value="0"/>
Without detectable residues: <input type="text" value="3"/>	With residues above EC-MRL: <input type="text" value="0"/>
With detectable residues at or below MRL or without MRL: <input type="text" value="5"/>	With residues above national MRL: <input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
azoxystrobin	8	7	0,001	1														0,010	2,00	E
carbendazim (parent)	8	5	0,001	2			1											0,090		NA
carbendazim (som)	8	5	0,001	2			1											0,090	2,00	E
iprodion	8	6	0,001			2												0,040	10,00	E
iprovalicarb	8	7	0,001	1														0,005	2,00	N
methiocarb (som)	8	7	0,001	1														0,003	0,05	E
methiocarb-sulfoxide	8	7	0,001	1														0,003		NA
mevinfos	8	7	0,025		1													0,020	0,10	N
triadimefon (som)	8	7	0,001	1														0,003	2,00	E
triadimenol	8	7	0,001	1														0,003		NA

Product group: <u>wines</u>	Food item: <u>Wine (non-EU), unknown colour</u>
Total number of samples analysed: <input type="text" value="9"/>	With residues above MRL (EC+national): <input type="text" value="2"/>
Without detectable residues: <input type="text" value="3"/>	With residues above EC-MRL: <input type="text" value="0"/>
With detectable residues at or below MRL or without MRL: <input type="text" value="4"/>	With residues above national MRL: <input type="text" value="2"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
azoxystrobin	9	8	0,001	1													0,002		2,00	E
carbendazim (parent)	9	8	0,001	1													0,004			NA
carbendazim (som)	9	8	0,001	1													0,004		2,00	E
cyprodinil	9	7	0,001	2													0,002		0,05	N
dimethomorph	9	8	0,001	1													0,006		0,05	N
fenhexamide	9	7	0,001		1			1									0,120		5,00	E
fludioxonil	9	7	0,001	2													0,004		2,00	N
imidacloprid	9	8	0,001	1													0,008		0,05	N
iprodion	9	7	0,001	1	1												0,020		10,00	E
iprovalicarb	9	8	0,001	1													0,010		2,00	N
methiocarb (parent)	9	8	0,001						1								0,360			NA
methiocarb (som)	9	8	0,001						1								0,444	1	0,05	E
methiocarb-sulfoxide	9	8	0,001				1										0,090			NA
myclobutanil	9	8	0,001	1													0,005		1,00	E
procymidon	9	8	0,050	1													0,010		5,00	E
pyrimethanil	9	8	0,001	1													0,007		5,00	N
tebuconazol	9	8	0,001		1												0,022		0,05	N
tebufenozide	9	8	0,001				1										0,100	1	0,05	N

Product group:	<u>wines</u>	Food item:	<u>Table wine (EU), red</u>
Total number of samples analysed:	<input type="text" value="2"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="0"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="2"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
carbendazim (parent)	2	0	0,001	2													0,004			NA
carbendazim (som)	2	0	0,001	2													0,004		2,00	E
dimethomorph	2	1	0,001	1													0,003		0,05	N
metalaxyl	2	1	0,001	1													0,002		2,00	E
permethrin	2	1	0,025	1													0,002		0,05	E
tebufenozide	2	1	0,001	1													0,002		0,05	N

Product group:	<u>wines</u>	Food item:	<u>Table wine (EU), white</u>
Total number of samples analysed:	<input type="text" value="1"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="0"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="1"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
azoxystrobin	1	0	0,001	1													0,003		2,00	E
carbendazim (parent)	1	0	0,001		1												0,012			NA
carbendazim (som)	1	0	0,001		1												0,012		2,00	E
dimethomorph	1	0	0,001		1												0,020		0,05	N
iprovalicarb	1	0	0,001	1													0,003		2,00	N
procymidon	1	0	0,050	1													0,007		5,00	E
pyrimethanil	1	0	0,001		1												0,018		5,00	N

Product group:	<u>wines</u>	Food item:	<u>Table wine (EU), rose</u>
Total number of samples analysed:	<input type="text" value="2"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="0"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="2"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
azoxystrobin	2	0	0,001	2													0,004		2,00	E
carbendazim (parent)	2	0	0,001	1	1												0,015			NA
carbendazim (som)	2	0	0,001	1	1												0,015		2,00	E
dimethomorph	2	0	0,001	1		1											0,025		0,05	N
metalaxyl	2	1	0,001	1													0,002		2,00	E

Product group: wines **Food item:** Quality wine (EU), red

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbendazim (parent)	1	0	0,001			1												0,040		NA	
carbendazim (som)	1	0	0,001			1												0,040		2,00	E
dimethomorph	1	0	0,001	1														0,004		0,05	N
metalaxyl	1	0	0,001	1														0,003		2,00	E

Product group: wines **Food item:** Quality wine (EU),white

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
azoxystrobine	7	4	0,001	3														0,007		2,00	E
boscalid	7	5	0,001	2														0,010		0,02	N
carbendazim (parent)	7	3	0,001	2		2												0,030			NA
carbendazim (som)	7	3	0,001	2		2												0,030		2,00	E
cyprodinil	7	6	0,001	1														0,005		0,05	N
dichlofluanide (som)	7	5	0,001	2														0,005		10,00	E
dimethomorph	7	1	0,001	3	2	1												0,030		0,05	N
dmsa	7	6	0,001	1														0,003			NA
dmst	7	4	0,001	3														0,010			NA
fenhexamide	7	0	0,001	6	1													0,020		5,00	E
iprodion	7	6	0,001	1														0,010		10,00	E
iprovalicarb	7	6	0,001	1														0,003		2,00	N
malathion	7	6	0,001	1														0,004		0,50	E
metalaxyl	7	3	0,001	4														0,004		2,00	E
methoxyfenozide	7	6	0,001	1														0,002			NA
orthofenylfenol	7	6	0,025		1													0,020		1,00	N
procymidon	7	3	0,050	3	1													0,020		5,00	E
pyrimethanil	7	3	0,001	2		2												0,050		5,00	N
tebuconazool	7	6	0,001	1														0,002		0,05	N
tolyfluanide (som)	7	4	0,001	1	2													0,016		2,00	N

Product group: wines **Food item:** Quality wine (EU), unknown colour

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbendazim (parent)	2	1	0,001	1														0,004			NA
carbendazim (som)	2	1	0,001	1														0,004		2,00	E
fenhexamide	2	1	0,001	1														0,002		5,00	E

Product group: wines **Food item:** fruit wine

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: juices **Food item:** Fruit juice

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50					
azoxystrobin	56	42	0,01	1	12	1												0,05	15		NA
captan	54	52	0,05	1		1												0,03			NA
carbendazim (parent)	56	47	0,01	3	3	2	1											0,06			NA
carbendazim (som)	56	47	0,01	3	3	2	1											0,06	15		NA
difenylamine	56	53	0,01	2	1													0,02			NA
dmst	56	51	0,01		1	4												0,05			NA
fenhexamide	56	54	0,01			1	1											0,10			NA
fludioxonil	56	50	0,01	5	1													0,02	2		NA
imazalil	56	52	0,01	2	1	1												0,03			NA
imidacloprid	56	55	0,01		1													0,02			NA
iprodion	56	52	0,01	1	1	1	1											0,07	1		NA
mepanipyrim	56	55	0,01	1														0,01			NA
pirimicarb (parent)	56	53	0,01	3														0,01			NA
pirimicarb (som)	56	47	0,01	3		3	1		1	1								0,01	6		NA
procymidon	56	50	0,05		5	1												0,03	7		NA
pyrimethanil	56	52	0,01	2	1		1											0,10			NA
thiabendazol	56	50	0,01	2	2		1	1										0,20			NA
tolylfluamide (parent)	56	55	0,01	1														0,01			NA
tolylfluamide (som)	56	50	0,01		1	2	3											0,08	1		NA
triadimefon (som)	56	55	0,01	1														0,01			NA
triadimenol	56	55	0,01	1														0,01			NA

Product group:	<u>juices</u>	Food item:	<u>Fruit drink</u>
Total number of samples analysed:	<input type="text" value="8"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="8"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Product group:	<u>juices</u>	Food item:	<u>vegetable juice</u>
Total number of samples analysed:	<input type="text" value="1"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="1"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Product group:	<u>processed products (dried)</u>	Food item:	<u>Beetroot</u>
Total number of samples analysed:	<input type="text" value="1"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="1"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Product group:	<u>processed products (dried)</u>	Food item:	<u>Carrot</u>
Total number of samples analysed:	<input type="text" value="2"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="2"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Product group:	<u>processed products (dried)</u>	Food item:	<u>Onion</u>
Total number of samples analysed:	<input type="text" value="1"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="1"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Product group:	<u>processed products (dried)</u>	Food item:	<u>Sweet pepper</u>
Total number of samples analysed:	<input type="text" value="4"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="2"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="2"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50					
carbendazim (parent)	4	3	0,01			1												0,03			NA
carbendazim (som)	4	3	0,01			1												0,03		0,10	N
cypermethrin	4	3	0,05					1										0,17		0,50	N
ethion	4	3	0,03			1												0,04		0,10	N

fosalon	4	3	0,05				1											0,04	1,00	N
triadimefon (som)	4	3	0,01						1									0,16	0,50	N
triadimenol	4	3	0,01						1									0,16		NA

Product group: processed products (dried) **Food item:** Tomato

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
dithiocarbamaten (als cs2)	2	2	0,05															0,00	3,00	N

Product group: processed products (dried) **Food item:** Spinach

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products (dried) **Food item:** Pepper

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbendazim (parent)	2	0	0,01			2												0,04		NA	
carbendazim (som)	2	0	0,01			2												0,04	0,10	N	
cypermethrin	2	1	0,05									1						1,30	1	0,50	N
ethion	2	0	0,03					1		1								0,97	2	0,10	N
fosalon	2	0	0,05					1	1									0,29		1,00	N
methamidofos	2	1	0,01	1														0,01		0,01	N
profenofos	2	1	0,01			1												0,05		5,00	N
triazofos	2	1	0,05						1									0,24	1	0,02	N

Product group: processed products (dried) **Food item:** Celery

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products (dried) **Food item:** Leek

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products (dried) **Food item:** Mushroom

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbendazim (parent)	2	1	0,01									1						0,52		NA	
carbendazim (som)	2	1	0,01									1						0,52		1,00	N
carbofuran (parent)	2	1	0,01			1												0,03		NA	
carbofuran (som)	2	1	0,01			1												0,03		0,10	N

Product group: processed products (dried) **Food item:** Peas without pod (fresh)

Total number of samples analysed:	<input type="text" value="1"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="1"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Product group: <u>processed products (dried)</u>	Food item: <u>Mixed vegetables</u>		
Total number of samples analysed:	<input type="text" value="1"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="1"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Product group: <u>processed products (dried)</u>	Food item: <u>Other vegetables</u>		
Total number of samples analysed:	<input type="text" value="3"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="3"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Product group: <u>processed products (dried)</u>	Food item: <u>Apricot</u>		
Total number of samples analysed:	<input type="text" value="10"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="6"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="4"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
carbendazim (parent)	10	8	0,01		1		1											0,06		NA	
carbendazim (som)	10	8	0,01		1		1											0,06		1,00	N
diazinon	10	8	0,03	1	1													0,02		0,02	N
ofurace	10	9	0,10			1												0,05		0,05	N

Product group: <u>processed products (dried)</u>	Food item: <u>Plum, including damson</u>		
Total number of samples analysed:	<input type="text" value="1"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
Without detectable residues:	<input type="text" value="0"/>	With residues above EC-MRL:	<input type="text" value="1"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
broomproplylaal	1	0	0,05				1											0,08	1	0,05	N
deltamethrin	1	0	0,05			1												0,05		0,10	N
iprodion	1	0	0,01			1												0,05		5,00	N

Product group: <u>processed products (dried)</u>	Food item: <u>Date</u>		
Total number of samples analysed:	<input type="text" value="3"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
Without detectable residues:	<input type="text" value="2"/>	With residues above EC-MRL:	<input type="text" value="1"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
dicofol	2	1	0,05				1											0,06	1	0,02	N
esfenvaleraat	3	2	0,10			1												0,03	1	0,02	N

Product group: <u>processed products (dried)</u>	Food item: <u>Date plum</u>		
Total number of samples analysed:	<input type="text" value="1"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="0"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="1"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20				

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
deltamethrin	1	0	0,05				1											0,05	0,05	N

Product group: processed products (dried) **Food item:** Raisin

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
broompropylaat	22	20	0,05		1	1												0,05	0,05	N	
captan	22	18	0,05		1			1	2									0,34	5,00	N	
carbaryl	22	21	0,01		1													0,02	13,05	N	
carbendazim (parent)	22	18	0,01					3	1									0,31		NA	
carbendazim (som)	22	18	0,01					3	1									0,31	8,70	N	
chlorpyrifos	22	21	0,03		1													0,02	0,22	N	
cyprodinil	22	17	0,01	1	2		1	1										0,11	2	0,05	N
dichloorvos	22	20	0,01					2										0,19	0,44	N	
dithiocarbamaten (als cs2)	3	3	0,05															0,00	13,05	N	
etofenprox	22	20	0,01	2														0,01	0,01	N	
fenhexamide	22	21	0,01			1												0,03	21,75	N	
fludioxonil	22	19	0,01	1	2													0,02	0,05	N	
flufenoxuron	22	19	0,01				2	1										0,15	1	0,05	N
folpet	22	21	0,05							1								1,30	3,00	N	
iprodion	22	19	0,01			1		2										0,20	44,00	N	
methomyl (som)	22	21	0,01	1														0,01		NA	
myclobutanil	22	21	0,01	1														0,01	4,35	N	
parathion-methyl	22	21	0,03	1														0,01	0,20	N	
piperonylbutoxide	22	21	0,01	1														0,01	3,00	N	
procymidon	22	18	0,05			2	1	1										0,26	21,75	N	
propargiet	22	20	0,05			1	1											0,10	10,00	N	
tebufenozide	22	21	0,01		1													0,02	0,05	N	
thiodicarb	22	21	0,01		1													0,02		NA	

Product group: processed products (dried) **Food item:** Parsley

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
azoxystrobine	1	0	0,01	1														0,01	3,00	N
epoxiconazool	1	0	0,01		1													0,02	0,05	N
hexaconazool	1	0	0,01		1													0,02	0,02	N

Product group: processed products (dried) **Food item:** ginger

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
dithiocarbamaten (als cs2)	1	0	0,05			1												0,05	0,05	N

Product group: processed products (frozen) **Food item:** Sweet pepper

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products (frozen) **Food item:** Kale

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products (frozen) **Food item:** Spinach

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
carbofuran (parent)	17	16	0,01				1											0,08			NA
carbofuran (som)	17	16	0,01				1											0,08		0,10	N
deltamethrin	17	16	0,05			1												0,03		0,50	N
fenmedifam	17	13	0,01		1		1	1		1								0,70	3	0,05	N
propamocarb	3	3	0,05															0,00		0,10	N

Product group: processed products (frozen) **Food item:** Pepper

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
dithiocarbamaten (als cs2)	2	2	0,05															0,00		2,00	E

Product group: processed products (frozen) **Food item:** Leek

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products (frozen) **Food item:** Broccoli

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products (frozen) **Food item:** Brussels sprouts

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
tebuconazool	1	0	0,01	1														0,01		0,05	E

Product group: processed products (frozen) **Food item:** French bean

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20				

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
vinchlozolin	1	0	0,05					1										0,14		2,00	E

Product group: Fresh cut vegetables **Food item:** Endive

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
procymidon	1	0	0,05			1												0,04		5,00	N

Product group: Fresh cut vegetables **Food item:** Lettuce

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
folpet	2	1	0,05			1												0,05		2,00	N
piperonylbutoxide	2	1	0,01	1														0,01		3,00	N

Product group: Fresh cut vegetables **Food item:** Iceberg lettuce

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: Fresh cut vegetables **Food item:** Red Cabbage

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
dithiocarbamaten (als cs2)	1	1	0,05															0,00		2,00	N

Product group: Fresh cut vegetables **Food item:** Green cabbage

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: Fresh cut vegetables **Food item:** Mixed vegetables

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Beetroot

Total number of samples analysed: With residues above MRL (EC+national):
Without detectable residues: With residues above EC-MRL:
With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Carrot

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
chlorfenvinfos	3	2	0,03	1														0,01		0,50	N
endosulfan	3	2	0,01			1												0,03		0,05	N

Product group: processed products, other **Food item:** Fuiling vegetables

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
profenofos	3	2	0,01			1												0,04		0,05	N

Product group: processed products, other **Food item:** Asparagus

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Rhubarb

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Red Cabbage

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Brussels sprouts

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
tebuconazole	1	0	0,01	1														0,01		0,05	N

Product group: processed products, other **Food item:** Beans with pod (fresh)

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Peas without pod (fresh)

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

or without MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
carbendazim (parent)	13	11	0,01		1	1												0,03		NA
carbendazim (som)	13	11	0,01		1	1												0,03		N
endosulfan	13	12	0,01			1												0,03		N

Product group: processed products, other **Food item:** Broad bean

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Bean (dry)

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Lentil

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** French bean

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
broomproprylaat	13	12	0,05															0,78	1	0,05	N
dde-pp	13	12	0,05			1												0,05		0,05	N
dithiocarbamaten (als cs2)	2	2	0,05															0,00		2,00	N
methamidofos	13	9	0,01		3			1										0,16		0,50	N
vinchlozolin	13	12	0,05	1														0,01		2,00	N

Product group: processed products, other **Food item:** tomato-sauce, concentrated

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** tomato-sauce

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** sauerkraut

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Potato

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
chlorproflam	2	1	0,03					1										0,20		5,00	N

Product group: processed products, other **Food item:** Mixed vegetables

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbendazim (parent)	4	3	0,01		1													0,02			NA
carbendazim (som)	4	3	0,01		1													0,02		0,10	N
endosulfan	2	1	0,01				1											0,08	1	0,05	N
profenofos	4	3	0,01	1														0,01		0,05	N

Product group: processed products, other **Food item:** Other vegetables

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Apricot

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Peach

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbendazim (parent)	2	1	0,01		1													0,02			NA
carbendazim (som)	2	1	0,01		1													0,02		1,00	N

Product group: processed products, other **Food item:** Grape

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
captan	3	2	0,05			1												0,05		3,00	N
imidacloprid	3	2	0,01	1														0,01		0,05	N

Product group: processed products, other **Food item:** Strawberry

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Mango

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Fig

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** Raisin

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
procymidon	1	0	0,05			1												0,04		21,75	N

Product group: processed products, other **Food item:** other tropical fruits

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
carbendazim (parent)	4	3	0,01			1												0,05			NA
carbendazim (som)	4	3	0,01			1												0,05		0,10	N
cypermethrin	4	3	0,05								1							1,20	1	0,05	N
triadimefon (som)	4	3	0,01		1													0,02			NA
triadimenol	4	3	0,01		1													0,02			NA

Product group: processed products, other **Food item:** Jam

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)			
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
broompropylaat	8	7	0,05	1														0,01		0,05	N
carbaryl	8	5	0,01	1	1	1												0,05		0,10	N

Product group: processed products, other **Food item:** Jam, extra

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** apple sirup

Total number of samples analysed: With residues above MRL (EC+national):
 Without detectable residues: With residues above EC-MRL:
 With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)				
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50		

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbendazim (parent)	2	0	0,01	1	1													0,02			NA
carbendazim (som)	2	0	0,01	1	1													0,02			N
diethofencarb	2	0	0,01	1		1												0,03			N
dmst	2	0	0,01				1		1									0,23			NA
tolylfluamide (som)	2	0	0,01					1	1									0,37			NA

Product group: processed products, other **Food item:** Apple sauce

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbendazim (parent)	6	3	0,01		1	2												0,05			NA
carbendazim (som)	6	3	0,01		1	2												0,05			N
difenylamine	6	4	0,01	1			1											0,07	1		N
dmst	6	3	0,01	1		1	1											0,06			NA
fosalon	6	5	0,05			1												0,05			N
imazalil	6	5	0,01	1														0,01			N
pirimicarb (parent)	6	4	0,01	1		1												0,03			NA
pirimicarb (som)	6	4	0,01	1		1												0,03			N
thiabendazool	6	4	0,01	1				1										0,15	1		N
tolylfluamide (som)	6	3	0,01		1	1	1											0,10			N

Product group: processed products, other **Food item:** Mashed fruits

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
carbendazim (parent)	3	1	0,01	2														0,01			NA
carbendazim (som)	3	1	0,01	2														0,01			N
pirimicarb (parent)	3	1	0,01	1	1													0,02			NA
pirimicarb (som)	3	1	0,01	1	1													0,02			N
tolylfluamide (parent)	3	1	0,01	1	1													0,02			NA
tolylfluamide (som)	3	1	0,01	1	1													0,02			N

Product group: processed products, other **Food item:** fruits in sirup

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
difenylamine	3	2	0,01			1												0,03			N

Product group: processed products, other **Food item:** Other fruits and fruit products

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Product group: processed products, other **Food item:** salad

Total number of samples analysed: With residues above MRL (EC+national):

Without detectable residues: With residues above EC-MRL:

With detectable residues at or below MRL or without MRL: With residues above national MRL:

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50					
tridemorf	3	2	0,01	1														0,01		0,05	N

Product group: processed products **Food item:** baby food

Total number of samples analysed:	208	With residues above MRL (EC+national):	29
Without detectable residues:	171	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	8	With residues above national MRL:	29

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50					
Carbaryl	208	207	0,01	1														0,01		0,01	E
Carbendazim (sum)	208	192	0,01	1	12	3												0,04	15	0,01	E
Chlormequat	5	5	0,05															0,00		0,01	E
Chlorpyrifos-ethyl	195	191	0,03	4														0,01		0,01	E
Fenproprymorph	208	207	0,01			1												0,04	1	0,01	E
Piperonyl-butoxide	208	200	0,01	2		3	1		1	1								0,85	6	0,01	E
Tolylfluanid (sum)	208	201	0,01		5	2												0,03	7	0,01	E
Sulfur (S8)	195	195	0,10															0,00		0,01	E
Flusilazole	208	207	0,01		1													0,02	1	0,01	E
Pyridaben	208	207	0,01	1														0,01		0,01	E
Fenhexamid	208	207	0,01	1														0,01		0,01	E
Kresoxim-methyl	208	206	0,01	2														0,01		0,01	E
DMST	208	201	0,01	5	2													0,02	2	0,01	E
Carbendazim (parent)	208	192	0,01	1	12	3												0,04	15	0,01	E

(*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, NA=without MRL, P=depending on product

Table D1: Details of Residues Exceeding EC-MRLs Surveillance sampling

(Samples of national and co-ordinated programme)
(Fresh and frozen fruit, vegetables and cereals)
(Pesticides covered by Directives 76/895, 86/362 and 90/642)

Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
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Please make one entry in the list for each exceeded MRL. The same samples should have the same sample reference.

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	EC-MRL (mg/kg)	Follow-up (**)	Sample reference
Acephate	Grape	W	India	0,05	0,02	A	47743478
Azinphos-methyl	Apricot	W	Israel	0,73	0,50		47742714
Azoxystrobin	Mango	W	Mexico	0,09	0,05		48579469
Azoxystrobin	Turnip tops/greens	W	Germany	0,08	0,05		48512437
Bromopropylate	Apple	W	Belgium	0,07	0,05		48271367
Bromopropylate	Fig	W	Turkey	0,08	0,05		47741149
Bromopropylate	French bean	W	Turkey	0,78	0,05		46416813
Bromopropylate	Grape	W	Italy	0,26	0,05		47817781
Bromopropylate	Grapefruit	W	Turkey	0,08	0,05	W	47421551
Bromopropylate	Grapefruit	W	Turkey	0,42	0,05	A	47373212
Bromopropylate	Lemon	W	Turkey	0,06	0,05		47812259
Bromopropylate	Plum, including damson	W	France	0,08	0,05		45242757
Bromopropylate	Pomelo	W	Israel	0,13	0,05		45091163
Bromopropylate	Tomato	W	Spain	0,06	0,05		46431545
Bromopropylate	Tomato	W	Spain	0,06	0,05		46485815
Bromopropylate	Tomato	W	Spain	0,31	0,05	A	34548285
Captan	Pepper	W	Thailand	0,15	0,10		47655234
Carbaryl	Basil	W	Thailand	2,50	1,00	A	57040726
Carbendazim (sum)	Basil	W	Thailand	0,30	0,10	A	57049634
Carbendazim (sum)	Basil	W	Thailand	1,10	0,10	A	47767156
Carbendazim (sum)	Basil	W	Thailand	2,90	0,10	A	57040726
Carbendazim (sum)	Blackberry	W	Kenya	0,79	0,10		47817498
Carbendazim (sum)	Carambola, starfruit	W	Malaysia	0,17	0,10		47649439
Carbendazim (sum)	French bean	W	Kenya	0,11	0,10		47649358
Carbendazim (sum)	Lychee	W	Thailand	0,40	0,10	A	47742331
Carbendazim (sum)	Other vegetables	W	The Netherlands	0,98	0,10	A	47421837
Carbendazim (sum)	Passion fruit	W	Zimbabwe	0,30	0,10	A	45091155
Carbendazim (sum)	Passion fruit	W	Zimbabwe	0,21	0,10	A	47382947
Carbendazim (sum)	Passion fruit	W	Zimbabwe	0,12	0,10	A	48622682
Carbendazim (sum)	Pepper	W	Thailand	0,14	0,10	A	47649277
Carbendazim (sum)	Pepper	W	Dominic. Rep.	0,26	0,10	A	47574331
Carbendazim (sum)	Pepper	W	Suriname	0,26	0,10	A	47651301
Carbendazim (sum)	Pepper	W	Thailand	0,44	0,10		57040696
Carbendazim (sum)	Pepper	W	Thailand	0,12	0,10	A	57059036
Carbendazim (sum)	Pepper	W	Thailand	0,16	0,10		57052376
Carbendazim (sum)	Pepper	W	Thailand	0,25	0,10	A	45262707
Carbendazim (sum)	Pepper	W	Suriname	0,27	0,10	A	47650127
Carbendazim (sum)	Pineapple	W	Ghana	0,67	0,10	A	47766656
Carbendazim (sum)	Strawberry	W	Morocco	0,84	0,10	A	47649064
Carbendazim (sum)	Strawberry	W	Morocco	0,13	0,10		48020003
Carbendazim (sum)	Strawberry	W	Spain	0,41	0,10	A	46516702
Carbendazim (sum)	Tangelo	W	Australia	0,85	0,10		47741718
Carbofuran (sum)	Pepper	W	Thailand	0,11	0,10		47811988
Carbofuran (sum)	Spinach	W		0,19	0,10		46516958
Chloroaniline(3-)	Onion	W	The Netherlands	0,07	0,05		48344402
Chlorothalonil	"kouseband" black-eyed p	W	Dominic. Rep.	0,02	0,01		47843065
Chlorothalonil	Cherry	W	Spain	0,23	0,01	A	48331718
Chlorothalonil	Lettuce	W	Spain	0,04	0,01	A	46578139
Chlorothalonil	Lollo rossa	W	The Netherlands	0,12	0,01	A	34581258
Chlorothalonil	Other vegetables	W	Suriname	0,34	0,01		47843022
Chlorothalonil	Papaya	W	Ecuador	0,02	0,01		47742765
Chlorothalonil	Passion fruit	W	Kenya	0,02	0,01		47818443
Chlorothalonil	Passion fruit	W	Zimbabwe	1,10	0,01	A	48622682
Chlorothalonil	Passion fruit	W	Zimbabwe	2,10	0,01	A	47382947

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	EC-MRL (mg/kg)	Follow-up (**)	Sample reference
Chlorothalonil	Passion fruit	W	Zimbabwe	0,06	0,01	A	47785774
Chlorpropham	Oakleaf lettuce	W		0,06	0,05		48460305
Chlorpropham	Onion	W	Argentina	0,07	0,05		44040794
Chlorpropham	Potato	W	The Netherlands	5,10	5,00		46516915
Chlorpropham	Potato	W	The Netherlands	5,80	5,00		48129757
Chlorpyrifos-ethyl	"kouseband" black-eyed pea	W	Thailand	0,08	0,05	A	45262723
Chlorpyrifos-ethyl	"kouseband" black-eyed pea	W	Thailand	0,06	0,05		57040637
Chlorpyrifos-ethyl	Basil	W	Thailand	1,80	0,05	A	47422965
Chlorpyrifos-ethyl	Carrot	W	Spain	0,11	0,10		47373433
Chlorpyrifos-ethyl	French bean	W	Egypt	0,26	0,05	A	47743621
Chlorpyrifos-ethyl	Grape	W	Italy	0,79	0,50		46577833
Chlorpyrifos-ethyl	Grapefruit	W	Turkey	0,36	0,30	W	47421551
Chlorpyrifos-ethyl	Peach	W	Turkey	0,27	0,20		45193624
Chlorpyrifos-ethyl	Pepper	W	Thailand	0,66	0,50		47770394
Chlorpyrifos-ethyl	Pepper	W	Thailand	0,52	0,50	A	47811821
Chlorpyrifos-ethyl	Pepper	W	Cyprus	1,40	0,50	A	47574536
Chlorpyrifos-ethyl	Thyme	W	Columbia	11,00	0,05	A	57040408
Chlorpyrifos-ethyl	Tangelo	W	Australia	0,15	0,05		47741718
Chlorpyrifos-ethyl	Sambal	W	Thailand	0,07	0,05	A	47375568
Chlorpyrifos-methyl	Grape	W	Italy	0,22	0,20		46577884
Cyhalothrin-lambda	Grape	W	Spain	0,25	0,20		45193616
Cypermethrin	Guave	W	Columbia	0,09	0,05		47649366
Cypermethrin	Lychee	W	Thailand	0,06	0,05	A	47742331
Cypermethrin	Pepper	W	Thailand	0,55	0,50		47422957
Cypermethrin	Pepper	W	India	1,30	0,50	A	47663245
Cypermethrin	Pepper	W	Thailand	0,82	0,50	A	47649277
Cypermethrin	Pepper	W	Thailand	0,58	0,50		47371864
Cypermethrin	Coriander	W	Thailand	0,50	0,05		57053054
Cypermethrin	Jujube	W	Thailand	1,20	0,05		46416651
Cypermethrin	Coriander	W	Thailand	28,00	0,05	A	47742099
Deltamethrin	Grape	W	Greece	0,12	0,10	A	46577795
Deltamethrin	Paksoy	W	China	1,00	0,50	A	47372402
Diazinon	Basil	W	Thailand	0,03	0,02	A	57056967
Diazinon	Blackberry	W	Kenya	0,03	0,02		47817498
Diazinon	Tangerines	W	Spain	0,04	0,02		45245543
Dichlorvos	Pepper	W	Spain	0,28	0,10	A	57037105
Dichlorvos	Sweet pepper	W	China	0,11	0,02		47651603
Dicofol	Date (dried)	W		0,06	0,02		45243087
Dicofol	Pepper	W	Thailand	0,46	0,02	A	47649277
Dicofol	Pepper	W	Thailand	0,08	0,02	A	47742072
Dicofol	Strawberry	W	Morocco	0,08	0,02	A	47649072
Dimethoate (sum)	"kouseband" black-eyed pea	W	Suriname	0,19	0,02	A	47650054
Dimethoate (sum)	"kouseband" black-eyed pea	W	Thailand	0,19	0,02	A	57040491
Dimethoate (sum)	"kouseband" black-eyed pea	W	Thailand	0,61	0,02	A	45262723
Dimethoate (sum)	"kouseband" black-eyed pea	W	Thailand	0,09	0,02	A	47377242
Dimethoate (sum)	"kouseband" black-eyed pea	W	Thailand	0,13	0,02	P	47770408
Dimethoate (sum)	"kouseband" black-eyed pea	W	Suriname	0,07	0,02	A	47651379
Dimethoate (sum)	"kouseband" black-eyed pea	W	Thailand	0,08	0,02	A	57040688
Dimethoate (sum)	Basil	W	Thailand	0,10	0,02	A	57056967
Dimethoate (sum)	Basil	W	Thailand	0,44	0,02	A	47422965
Dimethoate (sum)	Basil	W	Thailand	0,85	0,02	A	57049634
Dimethoate (sum)	Basil	W	Thailand	2,68	0,02	A	47767156
Dimethoate (sum)	Basil	W	Thailand	1,44	0,02	A	57049693
Dimethoate (sum)	Basil	W	Thailand	0,21	0,02	A	47371872
Dimethoate (sum)	Cucumber	W	Thailand	0,03	0,02		57040742
Dimethoate (sum)	Cucumber	W	Suriname	0,24	0,02	A	57056991
Dimethoate (sum)	French bean	W	Kenya	0,06	0,02	A	57055278
Dimethoate (sum)	French bean	W	Kenya	0,06	0,02	A	47770629
Dimethoate (sum)	French bean	W	Kenya	0,05	0,02	A	45093972
Dimethoate (sum)	Grape	W	Chile	0,04	0,02		47421748
Dimethoate (sum)	Grape	W	India	0,10	0,02	A	47742994
Dimethoate (sum)	Melon	W	Suriname	0,39	0,02	A	47742102
Dimethoate (sum)	Melon	W	Suriname	0,19	0,02	A	47650119
Dimethoate (sum)	Okra	W	Thailand	0,19	0,02	A	47655242
Dimethoate (sum)	Orange	W	Spain	0,05	0,02	A	47421616
Dimethoate (sum)	Orange	W	Egypt	0,10	0,02	A	47422663
Dimethoate (sum)	Other vegetables	W	Thailand	0,18	0,05	A	47655226
Dimethoate (sum)	Papaya	W	Thailand	0,04	0,02		47770424

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	EC-MRL (mg/kg)	Follow-up (**)	Sample reference
Dimethoate (sum)	Pepper	W	Thailand	0,96	0,02	A	57055316
Dimethoate (sum)	Pepper	W	Thailand	0,09	0,02	A	47742072
Dimethoate (sum)	Pepper	W	Thailand	0,02	0,02		47649277
Dimethoate (sum)	Pepper	W	Thailand	0,03	0,02		57049731
Dimethoate (sum)	Pepper	W	Thailand	0,29	0,02	A	47371902
Dimethoate (sum)	Pepper	W	Thailand	0,12	0,02	A	47811821
Dimethoate (sum)	Pepper	W	Thailand	0,05	0,02		57040696
Dimethoate (sum)	Pepper	W	Thailand	0,03	0,02		47377234
Dimethoate (sum)	Pepper	W	Thailand	0,07	0,02	A	47384109
Dimethoate (sum)	Raspberry	W	Tanzania	0,07	0,02	A	47655285
Dimethoate (sum)	Tangerines	W	Morocco	0,03	0,02		48380336
Dimethoate (sum)	Tangerines	W	Morocco	0,06	0,02	A	34548331
Dimethoate (sum)	Tangerines	W	Egypt	0,38	0,02	A	46485777
Diphenylamine	Apple sauce	W	The Netherlands	0,07	0,05		47790352
Dithiocarbamates (as C	Black radish	W	Italy	0,59	0,05		46529464
Dithiocarbamates (as C	Lollo rossa	W	France	15,00	5,00	RA	46431472
Dithiocarbamates (as C	Papaya	W	Brazil	0,15	0,05		47372283
Endosulfan	"kouseband" black-eyed pe	W	Suriname	0,07	0,05	A	47651379
Endosulfan	"kouseband" black-eyed pe	W	Suriname	0,06	0,05	A	47650054
Endosulfan	"kouseband" black-eyed pe	W	Thailand	0,10	0,05		47811856
Endosulfan	Carrot	W	Spain	0,08	0,05		45090396
Endosulfan	Courgette	W	Spain	0,06	0,05		57037113
Endosulfan	Cucumber	W	Suriname	0,08	0,05	A	57056991
Endosulfan	Lamb's lettuce	W	The Netherlands	0,08	0,05		47439183
Endosulfan	Lollo rossa	W	France	0,21	0,05	A	46431472
Endosulfan	Mixed vegetables	W	Egypt	0,08	0,05		46518551
Endosulfan	Pepper	W		1,60	1,00	A	46578171
Endosulfan	Pineapple	W		0,08	0,05		47818451
Endosulfan	Pineapple	W		0,07	0,05		47818427
Endosulfan	Spinach	W	Cyprus	0,19	0,05	A	47574528
Endosulfan	Strawberry	W	Morocco	0,06	0,05		47649056
Ethion	Lamb's lettuce	W	The Netherlands	0,19	0,10		47789397
Ethion	Pepper	W	Thailand	0,13	0,10	A	47742072
Ethion	Pepper	W	India	0,97	0,10	A	47663245
Ethion	Pepper	W	Thailand	0,39	0,10	A	47664128
Ethion	Pepper	W	Thailand	0,18	0,10		47770432
Ethion	Pepper	W	India	0,14	0,10		57058889
Ethion	Pepper	W	Thailand	0,88	0,10	A	47372801
Fenhexamid	Other vegetables	W	The Netherlands	3,30	0,05	A	47743052
Fenitrothion	Celery	W	Spain	0,74	0,50	A	48308406
Fenitrothion	Celery	W	Spain	0,54	0,50		48460232
Fenitrothion	Grape	W	Italy	0,63	0,50		48404839
Fenitrothion	Grape	W	Italy	0,75	0,50		45175685
Fenvalerate	"kouseband" black-eyed pe	W	Thailand	0,23	0,02	A	47655269
Fenvalerate	"kouseband" black-eyed pe	W	Thailand	0,14	0,02	A	57040491
Fenvalerate	Pepper	W	Uganda	1,10	0,02	A	47421756
Folpet	Passion fruit	W	Kenya	0,15	0,10		48344372
Folpet	Radicchio rosso	W	Italy	0,14	0,10		45094707
Imazalil	Mango	W	Guatamala	0,50	0,02	A	47649447
Imazalil	Other fruits and fruit produ	W	Israel	1,30	0,02		57036915
Imidacloprid	Grape	W	India	0,09	0,05		47373379
Imidacloprid	Iceberg lettuce	W	Spain	0,09	0,05		47373263
Imidacloprid	Iceberg lettuce	W	Spain	0,06	0,05		45105148
Imidacloprid	Iceberg lettuce	W	Spain	0,19	0,05	A	46516974
Imidacloprid	Melon	W	Spain	0,07	0,05		48341195
Imidacloprid	Melon	W	Spain	0,11	0,05	A	46039165
Iprodione	Fruit salad	W	The Netherlands	0,13	0,02		45100588
Iprodione	Kiwi fruit	W	Italy	5,20	5,00		48460224
Iprodione	Leek	W	France	0,08	0,02		44040697
Iprodione	Lettuce	W	The Netherlands	16,00	10,00	A	44116499
Iprodione	Lettuce	W	The Netherlands	12,00	10,00		48610838
Iprodione	Mixed vegetables	W	The Netherlands	4,20	0,02		47993199
Iprodione	Mixed vegetables	W	The Netherlands	0,40	0,02		47993261
Iprodione	Mixed vegetables	W	The Netherlands	0,79	0,02		47993296
Iprodione	Other vegetables	W	The Netherlands	0,11	0,02		35954961
Iprodione	Radish	W	The Netherlands	0,32	0,30		48308449
Iprodione	Turnip tops/greens	W	Italy	1,00	0,02	A	48453171
Iprodione	Turnip tops/greens	W	The Netherlands	0,13	0,02	A	46530667

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	EC-MRL (mg/kg)	Follow-up (**)	Sample reference
Iprodione	Turnip tops/greens	W	The Netherlands	0,35	0,02	A	47372496
Iprodione	Tangelo	W	Australia	0,08	0,02		47741718
Lindane (HCH gamma-)	Carrot	W	The Netherlands	0,03	0,01		44040549
Malathion	Other vegetables	W	The Netherlands	0,06	0,02	A	48539149
Malathion	Other vegetables	W	The Netherlands	0,06	0,02		48539165
Metalaxyl	Pepper	W	Thailand	0,07	0,05		47650178
Metalaxyl	Pepper	W	Thailand	0,08	0,05		47770572
Metalaxyl	Pepper	W	Thailand	0,13	0,05		47811988
Metalaxyl	Pepper	W	Thailand	0,12	0,05	A	47742072
Metalaxyl	Pepper	W	Thailand	0,09	0,05		47651433
Metalaxyl	Pepper	W	Thailand	0,06	0,05		47651433
Metalaxyl	Tangerines	W	Turkey	0,95	0,05	W	35923985
Metalaxyl	Turnip tops/greens	W	The Netherlands	0,74	0,05	A	47372496
Methamidophos	Basil	W	Thailand	0,39	0,01	A	47371872
Methamidophos	Lychee	W	Thailand	0,08	0,01	A	47742331
Methamidophos	Mushroom	W	China	0,27	0,01	A	47372429
Methamidophos	Okra	W	Suriname	0,21	0,01	A	47544498
Methamidophos	Pepper	W	Thailand	0,22	0,01	A	47649277
Methamidophos	Pepper	W	Thailand	0,06	0,01	A	47384109
Methamidophos	Pepper	W	Thailand	1,10	0,01	A	47649315
Methamidophos	Pepper	W	Thailand	0,18	0,01	A	47649277
Methamidophos	Pepper	W	Thailand	0,32	0,01	A	45262707
Methamidophos	Pepper	W	Thailand	0,13	0,01	A	47372801
Methamidophos	Pepper	W	Thailand	0,03	0,01		57040793
Methamidophos	Pepper	W	Thailand	0,09	0,01	A	47371988
Methamidophos	Pepper	W	Thailand	0,04	0,01	A	47664098
Methamidophos	Pepper	W	Thailand	0,10	0,01	A	47742072
Methamidophos	Pepper	W	Thailand	0,27	0,01	A	47664128
Methamidophos	Pepper	W	Thailand	0,02	0,01		57040645
Methamidophos	Pepper	W	Thailand	0,12	0,01	A	47372046
Methamidophos	Spinach	W	Suriname	18,00	0,01	RA	47650097
Methamidophos	Paprika powder	W	Peru	0,02	0,01		47773393
Methamidophos	Sambal	W	Thailand	0,06	0,01	A	47375568
Methidathion	Orange	W	Spain	2,20	2,00		45090353
Methiocarb (sum)	"kouseband" black-eyed p	W	Dominic. Rep.	0,20	0,05	A	57052759
Methiocarb (sum)	"kouseband" black-eyed p	W	Dominic. Rep.	0,08	0,05		47574307
Methiocarb (sum)	"kouseband" black-eyed p	W	Dominic. Rep.	0,08	0,05		47650208
Methiocarb (sum)	Chinese Cabbage	W	Spain	0,07	0,05		47439191
Methiocarb (sum)	Pepper	W		0,41	0,05	A	46578171
Methiocarb (sum)	Sweet pepper	W	Spain	0,43	0,05	A	47818346
Methiocarb (sum)	Sweet pepper	W	Spain	0,17	0,05	A	45262812
Methomyl (sum)	"kouseband" black-eyed p	W	Thailand	0,10	0,05		47770416
Methomyl (sum)	"kouseband" black-eyed p	W	Thailand	0,09	0,05		47811856
Methomyl (sum)	"kouseband" black-eyed p	W	Thailand	0,09	0,05	A	47377242
Methomyl (sum)	Cauliflower	W	Spain	0,15	0,05	A	48427014
Methomyl (sum)	Endive	W	Spain	0,30	0,05	A	47648807
Methomyl (sum)	Grape	W	India	0,07	0,05	A	47742994
Methomyl (sum)	Grape	W	India	0,17	0,05		47422868
Methomyl (sum)	Pepper	W	Spain	0,25	0,05	A	48308171
Methomyl (sum)	Pepper	W	Thailand	0,26	0,05		57040696
Methomyl (sum)	Pepper	W	Thailand	0,08	0,05		57040793
Methomyl (sum)	Pepper	W	Thailand	0,08	0,05		47384176
Methomyl (sum)	Strawberry	W	Mexico	0,20	0,05	A	45262952
Methomyl (sum)	Strawberry	W	Egypt	0,06	0,05		48399819
Methomyl (sum)	Sweet pepper	W	Spain	0,24	0,05	A	47818346
Methomyl (sum)	Sweet pepper	W	Spain	0,06	0,05	A	48426824
Methomyl (sum)	Coriander	W	Thailand	1,60	0,05		57053054
Methomyl (sum)	Coriander	W	Thailand	3,30	0,05	A	47742099
Mevinphos	Turnip tops/greens	W	The Netherlands	2,20	0,50	A	47372496
Omethoate	"kouseband" black-eyed p	W	Thailand	0,56	0,02	A	45262723
Omethoate	"kouseband" black-eyed p	W	Suriname	0,07	0,02	A	47650054
Omethoate	"kouseband" black-eyed p	W	Thailand	0,08	0,02	A	47377242
Omethoate	Basil	W	Thailand	0,07	0,02	A	47767156
Omethoate	Basil	W	Thailand	0,13	0,02	A	57049693
Omethoate	Basil	W	Thailand	0,08	0,02	A	57049634
Omethoate	Cucumber	W	Suriname	0,04	0,02	A	57056991
Omethoate	Melon	W	Suriname	0,03	0,02	A	47650119
Omethoate	Okra	W	Thailand	0,05	0,02	A	47655242

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	EC-MRL (mg/kg)	Follow-up (**)	Sample reference
Omethoate	Pepper	W	Thailand	0,03	0,02		57049731
Oxydemeton-methyl (su)	Celery	W	Germany	0,03	0,02		47741777
Oxydemeton-methyl (su)	Oakleaf lettuce	W	The Netherlands	0,06	0,05		45225763
Oxydemeton-methyl (su)	Spinach	W	Germany	0,10	0,02	A	47742706
Parathion-methyl	Basil	W	Thailand	0,23	0,20	A	57058935
Parathion-methyl	Basil	W	Thailand	0,44	0,20	A	47371872
Parathion-methyl	Other vegetables	W	Thailand	0,42	0,02	A	47655226
Parathion-methyl	Coriander	W	Thailand	0,08	0,02		47811953
Parathion-methyl	Coriander	W	Thailand	0,08	0,02		57053054
Permethrin	Sweet pepper	W	China	0,08	0,05		47650941
Pirimiphos-methyl	Parsley	W	Thailand	1,20	0,05	A	57052368
Pirimiphos-methyl	Parsley	W	Thailand	1,80	0,05	A	57049669
Pirimiphos-methyl	Parsley	W	Thailand	1,00	0,05	A	57040815
Prochloraz	Lychee	W	Thailand	2,30	0,05	A	47742331
Procymidone	Kiwi fruit	W	France	6,40	5,00		48390331
Procymidone	Lollo rossa	W	France	21,10	5,00	A	46431472
Profenofos	Basil	W	Thailand	0,52	0,05	A	57056967
Profenofos	Basil	W	Thailand	0,13	0,05	A	57049634
Profenofos	Basil	W	Thailand	1,50	0,05	A	57058935
Profenofos	Basil	W	Thailand	0,33	0,05	A	57040823
Profenofos	Onion (small)	W	Egypt	0,22	0,05	A	35924051
Profenofos	Onion (small)	W	Egypt	0,45	0,05	A	48344585
Profenofos	Onion (small)	W	Egypt	0,11	0,05		57052724
Profenofos	Other vegetables	W	Thailand	0,13	0,05	A	47655226
Profenofos	Strawberry	W	Egypt	0,10	0,05		57053119
Propiconazole	Pepper	W	Thailand	0,11	0,05	A	47371902
Quintozene	Parsley	W	Thailand	0,46	0,02	A	57040416
Spiroxamine	Pepper	W	The Netherlands	0,09	0,05		57051744
Thiabendazole	Apple sauce	W	The Netherlands	0,15	0,05		47790352
Thiabendazole	Other fruits and fruit produ	W	Israel	1,40	0,05		57036915
Thiabendazole	Paksoy	W	China	0,18	0,05	A	47372402
Thiabendazole	Ugli	W	Jamaica	0,11	0,05		48339816
Triadimefon (sum)	French bean	W	Ethiopia	0,28	0,10		46530993
Triadimefon (sum)	Paksoy	W	China	0,12	0,10	A	47372402
Triazophos	Pepper	W	Thailand	0,81	0,02	A	57059036
Triazophos	Pepper	W	Thailand	0,21	0,02	P	47770459
Triazophos	Pepper	W	India	0,24	0,02	A	47663245
Triazophos	Pepper	W	Thailand	0,13	0,02	A	47770599
Triazophos	Coriander	W	Thailand	0,14	0,02	A	47650143
Triforine	French bean	W	Morocco	0,13	0,05		57036974
Vinclozolin	Broccoli	W	Spain	0,07	0,05		34494878
Vinclozolin	Celery	W	The Netherlands	0,11	0,05	A	47743303
Vinclozolin	Lollo rossa	W	The Netherlands	6,00	5,00	A	34581258
Vinclozolin	Other vegetables	W	The Netherlands	0,06	0,05		46598318
Vinclozolin	Turnip tops/greens	W	The Netherlands	0,13	0,05	A	46530667

(*) Point of sampling in distribution: F = farmgate, R = retail, W = wholesale, O = other

(**) e.g. W: Warnings have been issued to the holders of the product inspected and sampled
A: Administrative consequences have followed,
e.g. prohibiting for sale, the levying of penalties or fines
P Prosecution
RA a Rapid Alert has been notified

**Table D2: Details of Residues Exceeding non-harmonised MRLs,
including national MRLs
Surveillance sampling**

(Samples of national and co-ordinated programme)
(Fresh and frozen fruit, vegetables and cereals)

Reporting country:	<u>The Netherlands</u>	Year of sampling:	<u>2004</u>
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Please make one entry in the list for each exceeded MRL. The same samples should have the same sample reference.

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	national MRL (mg/kg)	Follow-up (**)	Sample reference
Acrinathrin	Beans with pod (fresh)	W	Spain	0,06	0,05		48308287
Acrinathrin	Grape	W	Greece	0,06	0,05	A	46577795
Acrinathrin	Grape	W	Greece	0,08	0,05		45175669
Acrinathrin	Leek	W	Spain	0,10	0,05		46377559
Acrinathrin	Strawberry	W	Spain	0,22	0,05	A	48308376
Acrinathrin	Sweet pepper	W	Morocco	0,06	0,05		45094588
Bitertanol	Strawberry	W	The Netherlands	0,09	0,05		48404804
Bupirimate	Grape	W	Italy	0,06	0,05		46577825
Chlorthal-dimethyl	Curly lettuce	W	The Netherlands	0,05	0,01	A	47789443
Cyproconazole	Grape	W	Brasil	0,08	0,05	A	47423996
Cyproconazole	Parsley	W	Thailand	0,10	0,05	A	57049669
Cyprodinil	Currant (red, white, black)	W	Belgium	0,23	0,05	A	48593178
Cyprodinil	Currant (red, white, black)	W	Belgium	0,13	0,05	A	48593259
Cyprodinil	Grape	W	Italy	0,18	0,05		45194175
Cyprodinil	Grape	W	Italy	0,16	0,05		47818206
Cyprodinil	Grape	W	Italy	0,45	0,05		48621708
Cyprodinil	Grape	W	Spain	0,10	0,05		47818214
Cyprodinil	Grape	W	Italy	0,38	0,05		47818249
Cyprodinil	Grape	W	Greece	0,18	0,05		47818257
Cyprodinil	Grape	W	Italy	0,32	0,05		48621694
Cyprodinil	Grape	W	Greece	0,86	0,05		45226034
Cyprodinil	Grape	W	Italy	0,22	0,05		48610773
Cyprodinil	Grape	W	Italy	0,20	0,05		47818184
Cyprodinil	Grape	W	Italy	1,10	0,05		48610757
Cyprodinil	Grape	W	Italy	0,31	0,05		57051574
Cyprodinil	Grape	W	Italy	0,34	0,05		45194132
Cyprodinil	Grape	W	Greece	0,17	0,05		47812216
Cyprodinil	Grape	W	Italy	0,17	0,05		45175685
Cyprodinil	Grape	W	Italy	0,72	0,05	A	57051582
Cyprodinil	Grape	W	Italy	0,66	0,05		45175693
Cyprodinil	Grape	W	Italy	0,19	0,05		48610765
Cyprodinil	Grape	W	Italy	0,81	0,05		47812305
Cyprodinil	Grape	W	Italy	0,22	0,05		46577787
Cyprodinil	Grape	W	Greece	0,35	0,05	A	46577795
Cyprodinil	Grape	W	Chile	0,12	0,05		47372259
Cyprodinil	Grape	W	Italy	0,36	0,05		46577809
Cyprodinil	Grape	W	Italy	0,84	0,05		46577833
Cyprodinil	Grape	W	Turkey	0,46	0,05	A	48622046
Cyprodinil	Grape	W	Italy	0,20	0,05		48622038
Cyprodinil	Grape	W	Greece	0,21	0,05		46577868
Cyprodinil	Grape	W	Italy	0,44	0,05		48622011
Cyprodinil	Grape	W	Italy	0,21	0,05		48621996
Cyprodinil	Grape	W	Italy	0,17	0,05	A	47817919
Cyprodinil	Grape	W	Italy	0,10	0,05		48621759
Cyprodinil	Grape	W	Italy	0,31	0,05		47817935
Cyprodinil	Grape	W	Italy	0,14	0,05		47812313
Cyprodinil	Grape	W	Italy	0,29	0,05		47812348
Cyprodinil	Grape	W	Italy	0,77	0,05		48621724
Cyprodinil	Grape	W	Italy	0,19	0,05		47817757
Cyprodinil	Grape	W	Italy	0,39	0,05		47817765
Cyprodinil	Grape	W	Italy	0,09	0,05		47817781
Cyprodinil	Grape	W	Italy	0,60	0,05		47817773

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	national MRL (mg/kg)	Follow-up (**)	Sample reference
Cyprodinil	Grape	W	Italy	0,48	0,05		57051655
Cyprodinil	Grape	W	Italy	0,46	0,05		48621716
Cyprodinil	Grape	W	Turkey	0,70	0,05		47817927
Cyprodinil	Grape	W	Italy	0,28	0,05		46577884
Cyprodinil	Grape	W	Italy	0,63	0,05		57052635
Cyprodinil	Grape	W	Italy	0,07	0,05		57051698
Cyprodinil	Grape	W	Italy	0,16	0,05		44214067
Cyprodinil	Grape	W	Italy	0,68	0,05		48504094
Cyprodinil	Grape	W	Greece	0,40	0,05		44214075
Cyprodinil	Grape	W	Italy	0,17	0,05		48539106
Cyprodinil	Grape	W	Italy	0,63	0,05		57051671
Cyprodinil	Grape	W	Italy	0,42	0,05		44213915
Cyprodinil	Grape	W	Italy	0,56	0,05		48504116
Cyprodinil	Grape	W	Italy	0,37	0,05		48504108
Cyprodinil	Grape	W	Italy	0,24	0,05		57052643
Cyprodinil	Grape	W	Italy	0,09	0,05		48539114
Cyprodinil	Peach	W	France	0,07	0,05		46378806
Cyprodinil	Pepper	W	Spain	0,37	0,05		57037008
Cyprodinil	Pepper	W		0,15	0,05	A	46578171
Cyprodinil	Plum, including damson	W	France	0,16	0,05	A	47741912
Cyprodinil	Raisin	W	Chile	0,09	0,05		47768241
Cyprodinil	Raisin	W	Chile	0,11	0,05		45242609
Cyprodinil	Strawberry	W	Germany	0,19	0,05		46378733
Cyprodinil	Strawberry	W	Spain	0,16	0,05		46529561
Dichloran	Parsley	W	Italy	0,97	0,01	A	47648645
Dichloran	Turnip tops/greens	W	Italy	7,30	0,01	A	47439167
Dichloran	Turnip tops/greens	W	Italy	0,06	0,01	A	47649404
Diethofencarb	Cucumber	W	Spain	0,06	0,05		34495017
Diethofencarb	Pepper	W	Spain	0,14	0,05	A	35924078
Diethofencarb	Tomato	W	The Netherlands	0,06	0,05		48380026
Difenoconazole	Basil	W	Thailand	0,28	0,05	A	47422965
Difenoconazole	Celeriac	W	The Netherlands	0,06	0,05		48640028
Difenoconazole	Celery	W	Spain	0,08	0,05		48453139
Difenoconazole	Celery	W	Germany	0,09	0,05		47741777
Difenoconazole	Celery	W	The Netherlands	0,34	0,05		48539319
Difenoconazole	Celery	W	The Netherlands	0,12	0,05		48438563
Difenoconazole	Celery	W	Spain	0,06	0,05		35924019
Difenoconazole	Celery	W	Spain	0,17	0,05	A	48308406
Difenoconazole	Chives	W	Columbia	0,40	0,05	A	57040378
Difenoconazole	Other vegetables	W	The Netherlands	1,70	0,05	A	48539149
Difenoconazole	Parsley	W	Germany	0,37	0,05	A	47741734
Difenoconazole	Pepper	W	Thailand	0,13	0,05	A	47371902
Dimethomorph	Cucumber	W	Spain	0,06	0,05		47648955
Dimethomorph	Curly lettuce	W	Spain	0,52	0,05	A	48453112
Dimethomorph	Grape	W	Spain	0,07	0,05		47818214
Dimethomorph	Grape	W	Brasil	0,31	0,05	A	47423996
Dimethomorph	Grape	W	Italy	0,06	0,05		47741866
Dimethomorph	Grape	W	Italy	0,06	0,05		57052643
Dimethomorph	Grape	W	Italy	0,06	0,05		44214067
Dimethomorph	Grape	W	Italy	0,07	0,05		44213915
Dimethomorph	Grape	W	Spain	0,26	0,05	A	47817749
Dimethomorph	Grape	W	Italy	0,06	0,05		48504116
Dimethomorph	Grape	W	Italy	0,07	0,05		48621759
Dimethomorph	Grape	W	Spain	0,22	0,05	A	47818192
Dimethomorph	Grape	W	Brasil	0,28	0,05	A	47424003
Dimethomorph	Grape	W	Italy	0,08	0,05		48622038
Dimethomorph	Iceberg lettuce	W	Spain	0,07	0,05		34548382
Dimethomorph	Lollo rossa	W	France	1,40	0,05	A	46431472
Dimethomorph	Lollo rossa	W	France	0,29	0,05	A	48361978
Dimethomorph	Onion	W	Germany	0,19	0,05	A	46377613
Dimethomorph	Onion (small)	W	Germany	0,25	0,05	A	46529456
Dimethomorph	Parsley	W	Germany	0,20	0,05	A	47741734
Dimethomorph	Pepper	W	Thailand	0,09	0,05	P	47770459
Dimethomorph	Pepper	W	Thailand	0,06	0,05		47770432
Dimethomorph	Turnip tops/greens	W	Germany	0,09	0,05		48512437
Diniconazole	Sweet pepper	W	Turkey	0,06	0,05		48185037
Diuron	Pineapple	W	South-Africa	0,10	0,05		57036877

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	national MRL (mg/kg)	Follow-up (**)	Sample reference
Dodemorph	Grape	W	Italy	0,14	0,05	A	47817919
EPN	"kouseband" black-eyed pe	W	Thailand	0,27	0,05	A	57040688
EPN	"kouseband" black-eyed pe	W	Thailand	0,11	0,05	A	47655269
EPN	"kouseband" black-eyed pe	W	Thailand	0,18	0,05	A	47377242
EPN	"kouseband" black-eyed pe	W	Thailand	0,20	0,05	P	47770408
EPN	"kouseband" black-eyed pe	W	Thailand	0,27	0,05	A	45262723
EPN	"kouseband" black-eyed pe	W	Thailand	0,11	0,05	A	57053089
EPN	Parsley	W	Thailand	1,70	0,05	A	57040815
EPN	Parsley	W	Thailand	0,69	0,05	A	47811961
EPN	Parsley	W	Thailand	2,30	0,05	A	57049669
EPN	Parsley	W	Thailand	1,70	0,05	A	57052368
EPN	Pepper	W	Thailand	0,18	0,05	A	57058943
Etofenprox	Apple	W	Italy	0,05	0,01	A	48277438
Etofenprox	Grape	W	Italy	0,12	0,01	A	57051582
Etofenprox	Grape	W	Italy	0,47	0,01	A	47741823
Etofenprox	Pepper	W	Thailand	0,06	0,01	A	57055316
Etofenprox	Spinach	W	Thailand	0,70	0,01	A	57040807
Etofenprox	Spinach	W	Thailand	0,15	0,01	A	57058897
Fenbuconazole	Cherry	W	France	0,07	0,05		48404588
Fenthion (sum)	Grape	W	Spain	0,06	0,05	A	47817749
Fenthion (sum)	Kaki, sharonfruit	W	Spain	0,17	0,05		57051604
Fenthion (sum)	Kaki, sharonfruit	W	Spain	0,16	0,05	A	57051604
Fenthion (sum)	Pear	W	Spain	0,07	0,05		48271332
Fenthion (sum)	Tangerines	W	Spain	0,09	0,05		47817854
Fenthion (sum)	Tangerines	W	Uruguay	0,07	0,05		47766796
Fenthion (sum)	Tangerines	W	Spain	0,09	0,05		45245543
Fenthion (sum)	Tangerines	W	Spain	0,08	0,05		45246132
Fenthion (sum)	Tangerines	W	Spain	0,09	0,05		47812127
Fenthion (sum)	Tangerines	W	Spain	0,07	0,05		47817862
Fenthion (sum)	Tangerines	W	Spain	0,50	0,05	A	47817889
Fenthion (sum)	Tangerines	W	Spain	0,10	0,05		47818303
Fenthion (sum)	Tangerines	W	Spain	0,06	0,05		48610722
Fenthion (sum)	Tangerines	W	Spain	0,07	0,05		48361862
Fipronil	Sweet pepper	W	Spain	0,02	0,01		48653804
Fludioxonil	Cucumber	W	Spain	0,08	0,05		48277322
Fludioxonil	Currant (red, white, black)	W	Belgium	0,49	0,05	A	48593178
Fludioxonil	Currant (red, white, black)	W	Belgium	0,26	0,05	A	48593259
Fludioxonil	Cutting-lettuce	W	Italy	0,21	0,05	A	48185142
Fludioxonil	Lettuce	W	Italy	2,50	0,05	A	48271421
Fludioxonil	Pepper	W	Spain	0,15	0,05		57037008
Fludioxonil	Pepper	W	Spain	0,09	0,05	A	48308171
Fludioxonil	Sweet pepper	W	Spain	0,06	0,05		34548226
Fludioxonil	Sweet pepper	W	Spain	0,06	0,05		46515196
Fludioxonil	Sweet pepper	W	Spain	0,06	0,05		48308341
Flufenoxuron	Grape	W	Greece	0,08	0,05		46577876
Flufenoxuron	Grape	W	Turkey	0,17	0,05	A	48622046
Flufenoxuron	Grape	W	Greece	0,10	0,05	A	46577795
Flufenoxuron	Grape	W	Italy	0,10	0,05		45194132
Flufenoxuron	Grape	W	Turkey	0,13	0,05	A	47812232
Flufenoxuron	Grape	W	Greece	0,08	0,05		47812283
Flufenoxuron	Grape	W	Spain	0,20	0,05	A	47817749
Flufenoxuron	Grape	W	Turkey	0,09	0,05		47817927
Flufenoxuron	Grape	W	Spain	0,07	0,05		47818214
Flufenoxuron	Grape	W	Greece	0,08	0,05		47812224
Flufenoxuron	Grape	W	Greece	0,07	0,05		45175669
Flufenoxuron	Grape	W	Turkey	0,07	0,05		57051701
Flufenoxuron	Raisin	W	Turkey	0,10	0,05		47668549
Flusilazole	Grape	W	Greece	0,08	0,05		45194159
Flusilazole	Grape	W	Greece	0,07	0,05		45226026
Flusilazole	Pepper	W	Thailand	0,06	0,05	A	47742072
Flutolanil	Onion	W	Germany	0,04	0,02		47742684
Fluvalinate-tau	Cherry	W	Greece	0,06	0,05		46378814
Fluvalinate-tau	French bean	W	Italy	0,07	0,05		47741068
Hexaconazole	French bean	W	Kenya	0,04	0,02		47384168
Hexaconazole	Sweet pepper	W	Turkey	0,04	0,02		47741203
Hexaconazole	Sweet pepper	W	Turkey	0,04	0,02		48185053
Hexythiazox	Strawberry	W	Spain	0,14	0,10		47649013

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	national MRL (mg/kg)	Follow-up (**)	Sample reference
Hexythiazox	Tangerines	W	Spain	0,03	0,02		46431421
Imidacloprid	Curly lettuce	W	Spain	0,25	0,05	A	48453112
Imidacloprid	Endive	W	Spain	0,07	0,05		34495122
Imidacloprid	Lettuce	W	Spain	0,37	0,05	A	46578139
Imidacloprid	Lollo rossa	W	Spain	0,69	0,05	A	46530632
Imidacloprid	Oakleaf lettuce	W	Spain	0,32	0,05	A	46530624
Imidacloprid	Orange	W	South-Africa	0,10	0,05		47741327
Imidacloprid	Spinach	W	The Netherlands	0,15	0,05	A	47817684
Linuron	Carrot	W	Spain	0,25	0,20		45090396
Linuron	Celery	W	The Netherlands	0,17	0,05		48513581
Linuron	Celery	W	The Netherlands	0,06	0,05		47998336
Linuron	Celery	W	Germany	0,33	0,20		47741777
Linuron	Other vegetables	W	The Netherlands	0,06	0,05		46598083
Monocrotophos	Cucumber	W	Suriname	0,06	0,02	A	47651395
Monocrotophos	Cucumber	W	Suriname	0,29	0,02	A	47651352
Monocrotophos	Okra	W	Suriname	0,22	0,02	A	47650089
Nuarimol	Sweet pepper	W	Morocco	0,03	0,01		47439043
Oxadixyl	Cucumber	W	Spain	0,06	0,05		46431596
Oxadixyl	Lettuce	W	France	0,17	0,05	A	46516699
Oxadixyl	Lollo rossa	W	France	0,07	0,05	A	46431472
Oxadixyl	Lollo rossa	W	France	0,07	0,05		46515366
Oxadixyl	Lollo rossa	W	France	0,16	0,05	A	57052694
Pencycuron	Lettuce	W	France	1,10	0,05	A	46516699
Pencycuron	Lollo rossa	W	France	0,97	0,05	A	46431472
Pencycuron	Potato	W	The Netherlands	0,13	0,05	A	47997879
Pendimethalin	French bean	W	Egypt	0,45	0,05	A	57040483
Phenmedipham	Spinach	W	The Netherlands	0,16	0,05	A	48438458
Phenmedipham	Spinach	W	The Netherlands	0,08	0,05		44024845
Phenmedipham	Spinach	W		0,70	0,05		46432037
Phenmedipham	Spinach	W		0,20	0,05		46431901
Phosmet (sum)	Peach	W	Spain	0,24	0,05	A	47812364
Piperonyl-butoxide	Other vegetables	W	The Netherlands	4,20	0,05	A	47743052
Piperonyl-butoxide	Other vegetables	W	The Netherlands	1,40	0,05		47743087
Piperonyl-butoxide	Other vegetables	W	The Netherlands	0,73	0,05	A	48539149
Pirimicarb (sum)	Lettuce	W	The Netherlands	1,10	1,00	A	44116499
Pirimicarb (sum)	Mixed vegetables	W	The Netherlands	0,30	0,05		47993199
Pirimicarb (sum)	Mixed vegetables	W	The Netherlands	0,14	0,05		47993261
Pirimicarb (sum)	Tangerines	W	Spain	0,17	0,05	A	46577892
Pirimicarb (sum)	Turnip tops/greens	W	The Netherlands	0,24	0,05	A	47743109
Propamocarb	Endive	W	Belgium	0,36	0,10	A	48446868
Propamocarb	Endive	W	The Netherlands	0,13	0,10		47182808
Propamocarb	Lamb's lettuce	W	Belgium	2,90	0,10	A	47743532
Propamocarb	Lettuce	W	The Netherlands	15,60	15,00		47182735
Propamocarb	Lettuce	W	The Netherlands	18,00	15,00		48610838
Propamocarb	Spinach	W	The Netherlands	3,00	0,10	A	47996996
Prothiofos	Pepper	W	Thailand	0,41	0,02	A	47649277
Prothiofos	Guave	W	Thailand	0,03	0,02		57040629
Pyridaben	Nectarine	W	France	0,03	0,02		46378776
Pyridaben	Strawberry	W	The Netherlands	0,03	0,02		48512828
Pyridaben	Sweet pepper	W	Spain	0,11	0,10		47812267
Pyrimethanil	Cucumber	W	Spain	0,29	0,05	A	45094618
Pyrimethanil	Cucumber	W	The Netherlands	0,06	0,05		35955151
Pyrimethanil	Sweet pepper	W	Spain	0,06	0,05	A	48426824
Pyriproxifen	Grapefruit	W	Israel	0,04	0,02		45262928
Pyriproxifen	Lemon	W	Spain	0,05	0,02		48610781
Pyriproxifen	Pomelo	W	Israel	0,05	0,02	A	47818265
Pyriproxifen	Sweet pepper	W	Spain	0,44	0,10	A	48426824
Pyriproxifen	Sweet pepper	W	Spain	0,11	0,10		47818354
Pyriproxifen	Tangerines	W	South-Africa	0,03	0,02		48435688
Pyriproxifen	Tangerines	W	Spain	0,08	0,02	A	47817889
Quinoxifen	Grape	W	Italy	0,06	0,05		48610765
Quinoxifen	Grape	W	Italy	0,08	0,05		47741181
Quinoxifen	Grape	W	Italy	0,20	0,05		46577825
Quinoxifen	Grape	W	Italy	0,21	0,05		46577833
Quinoxifen	Grape	W	Italy	0,11	0,05		45175693
Quinoxifen	Grape	W	Greece	0,11	0,05		44214075
Quinoxifen	Grape	W	Italy	0,18	0,05		48622038

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	national MRL (mg/kg)	Follow-up (**)	Sample reference
Quinoxyfen	Grape	W	Italy	0,08	0,05		45226018
Quinoxyfen	Grape	W	Greece	0,08	0,05		47818257
Quinoxyfen	Grape	W	Greece	0,17	0,05		45226026
Quinoxyfen	Grape	W	Italy	0,06	0,05		48504116
Quinoxyfen	Grape	W	Italy	0,08	0,05		48610862
Quinoxyfen	Grape	W	Italy	0,07	0,05		46572033
Quinoxyfen	Grape	W	Italy	0,09	0,05		46577787
Quinoxyfen	Grape	W	Italy	0,06	0,05		47812305
Quinoxyfen	Grape	W	Italy	0,23	0,05	A	47741823
Quinoxyfen	Grape	W	Italy	0,08	0,05		48622011
Tebuconazole	Chives	W	Columbia	0,16	0,05	A	57040378
Tebuconazole	Grape	W	Italy	0,14	0,05		48404839
Tebuconazole	Grape	W	Argentina	0,07	0,05		47438942
Tebuconazole	Grape	W	Greece	0,06	0,05		48621805
Tebuconazole	Grape	W	Italy	0,10	0,05	A	57051582
Tebuconazole	Green/(garden) peas (fresh)	W	Kenya	0,61	0,05	A	45262804
Tebuconazole	Green/(garden) peas (fresh)	W	Kenya	0,19	0,05	A	47384141
Tebuconazole	Green/(garden) peas (fresh)	W	Kenya	0,17	0,05	A	57055235
Tebuconazole	Green/(garden) peas (fresh)	W	Kenya	0,20	0,05	A	45262944
Tebuconazole	Pear	W	Portugal	0,09	0,05		57037091
Tebuconazole	Sweet pepper	W	Israel	0,07	0,05		46431626
Tebuconazole	Sweet pepper	W	Spain	0,07	0,05		46515226
Tebuconazole	Sweet pepper	W	Spain	0,06	0,05		57052775
Tebuconazole	Sweet pepper	W	Spain	0,06	0,05		34494975
Tebuconazole	Sweet pepper	W	Spain	0,07	0,05		34581304
Tebufenozide	Apple	W	France	0,08	0,05		45225771
Tebufenozide	Grape	W	Greece	0,67	0,05	A	46577795
Tebufenozide	Grape	W	Italy	0,08	0,05		48610862
Tebufenozide	Sweet pepper	W	The Netherlands	0,06	0,05		48539173
Tebufenpyrad	Grape	W	Italy	0,07	0,05	A	57051582
Tebufenpyrad	Grape	W	Italy	0,08	0,05		45175693
Tebufenpyrad	Grape	W	Italy	0,11	0,05		48622038
Tolclofos-methyl	Lettuce	W	The Netherlands	2,70	1,00	A	44116499
Tolclofos-methyl	Lettuce	W	The Netherlands	1,10	1,00		44213982
Tolclofos-methyl	Lettuce	W	The Netherlands	1,40	1,00		47743222
Tolyfluanid (sum)	Leek	W	The Netherlands	0,15	0,10		48513441
Trifloxystrobin	Grape	W	Italy	0,07	0,05		46577809

(*) Point of sampling in distribution: F = farmgate, R = retail, W = wholesale, O = other

(**) e.g. W: Warnings have been issued to the holders of the product inspected and sampled
A: Administrative consequences have followed,
e.g. prohibiting for sale, the levying of penalties or fines
P Prosecution
RA a Rapid Alert has been notified

Table E: Details of Samples with Multiple Residues (>=2) in Single Samples

(Samples of national and co-ordinated programme)
 (Fresh and frozen fruit, vegetables and cereals)
 (Sum of surveillance and follow-up enforcement sampling)
 (Pesticides covered by Directives 76/895, 86/362 and 90/642 and by the national programmes)

Reporting country:	The Netherlands		Year of sampling:	2004	
Total number of samples with multiple residues (>=2):	1178		Number of samples with 5 pesticide residues:	111	
Number of samples with 2 pesticide residues:	414		Number of samples with 6 pesticide residues:	78	
Number of samples with 3 pesticide residues:	281		Number of samples with 7 pesticide residues:	35	
Number of samples with 4 pesticide residues:	185		Number of samples with 8 pesticide residues:	30	
			Number of samples with 9 pesticide residues:	18	
			Number of samples with more than 9 pesticide residues:	26	

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference	
Grapefruit	3	Imazalil	0.05	Malathion	0.03	Thiabendazole	0.04													MX	4524359100	
Grapefruit	4	Chlorpyrifos-ethyl	0.06	Imazalil	1.90	Pyriproxyfen	0.04	Thiabendazole	4.40											IL	4526292800	
Grapefruit	6	Bromopropylate	0.42	Carbofuran (parent)	0.04	Chlorpyrifos-ethyl	0.04	Imazalil	0.78	Phenylphenol 2-	0.46	Thiabendazole	0.42							TR	4737321200	
Grapefruit	3	Fenbuconazole	0.02	Imazalil	0.05	Thiabendazole	0.52													US	4737349200	
Grapefruit	2	Imazalil	1.30	Thiabendazole	1.50															ZW	4738309900	
Grapefruit	5	Bromopropylate	0.08	Chlorpyrifos-ethyl	0.36	Imazalil	0.62	Phenylphenol 2-	0.23	Thiabendazole	0.16									TR	4742155100	
Grapefruit	2	Imazalil	1.90	Thiabendazole	1.20															US	4743925600	
Grapefruit	3	Fenbuconazole	0.03	Phenylphenol 2-	0.20	Thiabendazole	1.40													US	4764894700	
Grapefruit	5	Azoxystrobin	0.04	Fenbuconazole	0.03	Imazalil	1.20	Phenylphenol 2-	0.14	Thiabendazole	0.74									US	4774285400	
Grapefruit	3	Chlorpyrifos-ethyl	0.06	Imazalil	0.02	Thiabendazole	0.48													HN	4776618400	
Grapefruit	3	Chlorpyrifos-ethyl	0.03	Imazalil	0.11	Thiabendazole	0.26													AR	4776619200	
Grapefruit	4	Imazalil	0.70	Malathion	0.03	Methidathion	0.08	Metobromuron	0.02											ZA	4781214300	
Grapefruit	3	Imazalil	0.51	Methidathion	0.06	Pyriproxyfen	0.02													ZA	4781827300	
Grapefruit	3	Fenbuconazole	0.02	Imazalil	0.50	Phenylphenol 2-	0.59													US	4836202800	
Grapefruit	4	Chlorpyrifos-ethyl	0.04	Imazalil	1.90	Phenylphenol 2-	0.15	Thiabendazole	1.80											TR	4838010700	
Grapefruit	4	Chlorpyrifos-ethyl	0.04	Imazalil	1.70	Pyriproxyfen	0.02	Thiabendazole	3.30											IL	4842692100	
Grapefruit	2	Imazalil	0.30	Thiabendazole	0.83															CU	4865355300	
Grapefruit	2	Imazalil	3.10	Thiabendazole	1.60															IL	5703692300	
Grapefruit	2	Imazalil	2.20	Thiabendazole	0.78															IL	5703693100	
Grapefruit	2	Imazalil	1.00	Thiabendazole	0.78															IL	5705262700	
Lemon	3	Carbendazim (parent)	0.04	Methidathion	0.52	Prochloraz	0.96													ES	4742157800	
Lemon	6	Bromopropylate	0.06	Carbofuran (parent)	0.04	Chlorpyrifos-ethyl	0.15	Imazalil	0.44	Phenylphenol 2-	0.90	Thiabendazole	0.04							TR	4781225900	
Lemon	2	Methidathion	0.34	Pyriproxyfen	0.02															ES	4827137500	
Lemon	6	Buprofezin	0.02	Chlorpyrifos-ethyl	0.13	Dicofol	0.26	Ethion	0.06	Methidathion	0.04	Tebufenpyrad	0.02							ES	4834439900	
Lemon	5	Carbendazim (parent)	0.04	Imazalil	0.17	Methidathion	0.06	Prochloraz	1.60	Pyriproxyfen	0.02									ES	4836203600	
Lemon	4	Dicofol	0.16	Imazalil	1.50	Methidathion	0.52	Thiabendazole	0.60											ES	4838017400	
Lemon	4	Chlorpyrifos-ethyl	0.03	Dicofol	0.09	Imazalil	2.00	Prochloraz	0.84											ES	4839030700	
Lemon	2	Imazalil	1.50	Phenylphenol 2-	0.58															AR	4844674400	
Lemon	3	Carbendazim (parent)	0.07	Imazalil	1.20	Prochloraz	1.20													ES	4846039900	
Lemon	7	Carbendazim (parent)	0.05	Chlorpyrifos-ethyl	0.05	Dicofol	1.10	Hexythiazox	0.02	Imazalil	0.74	Pyriproxyfen	0.05	Tebufenpyrad	0.02						ES	4861078100
Lime	2	Imazalil	2.00	Thiabendazole	0.55															MX	4653096900	
Lime	5	Carbendazim (parent)	0.07	Dicofol	0.36	Fenazaquin	0.05	Methidathion	0.18	Phenylphenol 2-	0.34									ES	4816866300	
Lime	2	Imazalil	1.50	Thiabendazole	0.19															BR	4834124100	
Lime	3	Ethion	0.04	Imazalil	0.08	Prochloraz	1.50													BR	4842687500	
Lime	3	Fenazaquin	0.04	Imazalil	0.79	Thiabendazole	0.27													BR	4857936100	
Lime	2	Imazalil	0.47	Thiabendazole	0.31															BR	4865352900	
Lime	2	Imazalil	0.33	Thiabendazole	0.23															BR	5705172800	
Tangerines	2	Carbendazim (parent)	0.06	Imazalil	1.20															MA	3449485100	
Tangerines	5	Chlorpyrifos-ethyl	0.18	Imazalil	1.10	Methidathion	0.16	Phenylphenol 2-	0.07	Thiabendazole	0.32									ES	3454819600	
Tangerines	5	Carbendazim (parent)	0.10	Dimethoate (parent)	0.05	Imazalil	2.80	Malathion	0.08	Methidathion	0.10									MA	3454833100	
Tangerines	4	Chlorpyrifos-ethyl	0.14	Imazalil	2.70	Phenylphenol 2-	1.10	Thiabendazole	1.10											TR	3458113400	
Tangerines	4	Chlorpyrifos-ethyl	0.09	Dicofol	0.16	Imazalil	2.20	Phenylphenol 2-	0.17											ES	3458139800	
Tangerines	4	Carbendazim (parent)	0.02	Dicofol	0.14	Imazalil	1.10	Phenylphenol 2-	0.05											ES	3471604802	
Tangerines	5	Chlorpyrifos-ethyl	0.16	Dicofol	0.08	Imazalil	1.50	Metaxyl	0.95	Phenylphenol 2-	0.12									TR	3592398500	
Tangerines	4	Imazalil	2.40	Phenylphenol 2-	0.59	Prochloraz	1.30	Thiabendazole	0.96											UY	4403857900	
Tangerines	6	Dichlofluanide (parent)	0.06	Imazalil	1.00	Malathion	0.38	Phenylphenol 2-	0.78	Prochloraz	1.50	Thiabendazole	4.10							AR	4509036100	
Tangerines	3	Imazalil	2.20	Methidathion	0.21	Thiabendazole	1.90													ES	4509459600	
Tangerines	4	Imazalil	0.58	Malathion	0.03	Propargite	0.27	Thiabendazole	0.14											PE	4519351900	
Tangerines	5	Imazalil	3.40	Malathion	0.17	Phenylphenol 2-	1.20	Prochloraz	0.65	Thiabendazole	4.70									AR	4519357800	
Tangerines	3	Imazalil	3.30	Phenylphenol 2-	1.10	Thiabendazole	0.69													UY	4519358600	
Tangerines	4	Chlorpyrifos-ethyl	0.10	Imazalil	2.40	Malathion	0.04	Methidathion	0.12											ES	4522590900	
Tangerines	2	Imazalil	1.90	Phenylphenol 2-	0.70															AR	4524357500	
Tangerines	6	Chlorpyrifos-ethyl	0.12	Diazinon	0.04	Fenthion (parent)	0.09	Imazalil	2.40	Malathion	0.25	Methidathion	0.18							ES	4524554300	
Tangerines	5	Carbendazim (parent)	0.03	Fenthion (parent)	0.08	Imazalil	1.10	Malathion	0.09	Methidathion	0.36									ES	4524613200	
Tangerines	4	Imazalil	2.10	Phenylphenol 2-	0.30	Prochloraz	2.30	Thiabendazole	0.84											AR	4603912200	
Tangerines	3	Carbendazim (parent)	0.13	Imazalil	2.40	Thiabendazole	0.69													ES	4637747800	
Tangerines	4	Imazalil	3.40	Phenylphenol 2-	0.56	Prochloraz	0.71	Thiabendazole	0.91											UY	4642693200	
Tangerines	5	Chlorpyrifos-ethyl	0.33	Dicofol	0.54	Imazalil	2.20	Phenylphenol 2-	0.72	Thiabendazole	0.05									ES	4643141300	
Tangerines	5	Dicofol	0.62	Hexythiazox	0.03	Imazalil	2.50	Methidathion	0.86	Phenylphenol 2-	3.40									ES	4643142100	
Tangerines	4	Dimethoate (parent)	0.36	Imazalil	0.88	Omethoate	0.02	Thiabendazole	0.30											EG	4648577700	
Tangerines	3	Imazalil	1.70	Phenylphenol 2-	1.90	Thiabendazole	3.60													CY	4651690700	
Tangerines	7	Chlorpyrifos-ethyl	0.12	Dicofol	0.13	Dithiocarbamates (as CS)	0.13	Hexythiazox	0.02	Imazalil	1.10	Methidathion	0.08	Tebufenpyrad	0.02						ES	4653079900
Tangerines	5	Chlorpyrifos-ethyl	0.20	Dicofol	0.14	Imazalil	0.74	Thiabendazole	0.52											ES	4657775200	
Tangerines	7	Buprofezin	0.05	Chlorpyrifos-ethyl	0.03	Imazalil	1.30	Malathion	1.70	Phenylphenol 2-	1.70	Primicarb (parent)	0.17	Thiabendazole	0.78						ES	4657789200
Tangerines	8	Carbendazim (parent)	0.03	Chlorpyrifos-ethyl	0.25	Imazalil	1.50	Malathion	0.02	Methidathion	0.04	Phenylphenol 2-	0.04	Thiabendazole	0.20	Thiofanate-methyl	0.04				NL	4657802300

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Orange	4	Dicofol	0.72	Imazali	0.81	Methidathion	0.12	Phenylphenol 2-	0.17											ES	4742158600
Orange	2	Imazali	1.30	Methidathion	0.21															MA	4742159400
Orange	3	Chlorpyrifos-ethyl	0.06	Dimethoat (parent)	0.05	Imazali	1.20													ES	4742161600
Orange	4	Dimethoat (parent)	0.09	Imazali	0.88	Phenylphenol 2-	0.73	Thiabendazole	1.20											EG	4742266300
Orange	5	Imazali	1.30	Malathion	0.03	Methidathion	0.22	Phenylphenol 2-	0.23	Thiabendazole	1.80									ES	4743913200
Orange	2	Imazali	0.33	Thiabendazole	0.13															EG	4743924800
Orange	4	Chlorpyrifos-ethyl	0.17	Imazali	1.30	Methidathion	0.08	Phenylphenol 2-	0.33											ES	4764888200
Orange	4	Chlorpyrifos-ethyl	0.14	Imazali	1.50	Methidathion	0.05	Thiabendazole	0.17											ES	4764890400
Orange	4	Imazali	0.99	Methidathion	0.15	Phenylphenol 2-	0.08	Thiabendazole	0.08											ES	4764945500
Orange	6	Chlorpyrifos-ethyl	0.04	Imazali	1.10	Methidathion	0.05	Phenylphenol 2-	0.51	Prochloraz	0.03	Thiabendazole	2.70							ES	4764949800
Orange	4	Chlorpyrifos-ethyl	0.08	Imazali	2.00	Methidathion	0.34	Phenylphenol 2-	0.46											ES	4764950100
Orange	3	Imazali	0.59	Phenylphenol 2-	0.42	Thiabendazole	1.40													TR	4764952800
Orange	3	Carbendazim (parent)	0.07	Imazali	0.40	Thiabendazole	0.10													ZA	4774109200
Orange	2	Imazali	0.38	Pyriproxifen	0.02															ZA	4774131900
Orange	5	Carbendazim (parent)	0.05	Imazali	0.58	Imidacloprid	0.10	Methidathion	0.10	Phenylphenol 2-	0.14	Thiabendazole	1.40							ZA	4774132700
Orange	6	Captan	0.06	Carbendazim (parent)	0.11	Chlorpyrifos-ethyl	0.06	Imazali	2.50	Prochloraz	0.38	Thiabendazole	1.40							AR	4774169600
Orange	2	Imazali	2.30	Pyraclostrobin	0.03															ZA	4774172800
Orange	3	Carbendazim (parent)	0.08	Imazali	1.00	Methidathion	0.85													MA	4774264100
Orange	2	Imazali	2.00	Methidathion	0.14															MA	4774266800
Orange	7	Chlorfenvinphos	0.15	Chlorpyrifos-ethyl	0.15	Dicofol	0.21	Imazali	2.50	Malathion	0.02	Tebufenpyrad	0.02	Thiabendazole	0.44					ES	4774319200
Orange	4	Captan	0.06	Imazali	1.60	Methidathion	0.20	Thiabendazole	2.50											ZA	4776667200
Orange	2	Imazali	1.40	Phenylphenol 2-	0.25															UY	4781219400
Orange	3	Imazali	0.79	Methidathion	0.34	Thiabendazole	0.57													ZA	4781220800
Orange	2	Carbendazim (parent)	0.15	Imazali	0.75															AU	4781237200
Orange	3	Carbendazim (parent)	0.06	Imazali	0.87	Thiabendazole	2.50													ZW	4781239900
Orange	3	Carbendazim (parent)	0.02	Imazali	0.07	Thiabendazole	3.40													ZA	4781783800
Orange	2	Imazali	0.23	Profenofos	0.03															ZA	4781828100
Orange	3	Chlorpyrifos-ethyl	0.12	Imazali	1.30	Pirimiphos-methyl	0.05													ES	4781833800
Orange	3	Imazali	0.69	Phenylphenol 2-	0.40	Thiabendazole	0.14													TR	4818511800
Orange	2	Chlorpyrifos-ethyl	0.09	Imazali	1.20															ES	4827724100
Orange	5	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.06	Imazali	0.59	Methidathion	0.26	Phenylphenol 2-	0.51									ES	4827726800
Orange	4	Imazali	0.80	Methidathion	0.49	Phenylphenol 2-	0.60	Thiabendazole	0.04											ES	4830825200
Orange	3	Chlorpyrifos-ethyl	0.07	Imazali	3.00	Thiabendazole	4.40														4834126800
Orange	2	Imazali	1.50	Methidathion	0.14															ES	4834443700
Orange	2	Imazali	1.40	Phenylphenol 2-	0.47															GR	4836205200
Orange	4	Carbendazim (parent)	0.03	Chlorpyrifos-ethyl	0.20	Imazali	2.20	Methidathion	0.15											NL	4839029300
Orange	5	Carbendazim (parent)	0.10	Imazali	1.70	Methidathion	0.30	Metoxuron	0.02	Thiabendazole	1.00									ZA	4840459600
Orange	7	Carbendazim (parent)	0.07	Chlorpyrifos-ethyl	0.12	Dicofol	0.24	Imazali	2.50	Methidathion	0.08	Myclobutanil	0.65	Phenylphenol 2-	0.05					ES	4840463400
Orange	2	Chlorpyrifos-ethyl	0.03	Imazali	0.53															ES	4843559900
Orange	5	Chlorpyrifos-ethyl	0.10	Imazali	0.85	Methidathion	0.16	Phenylphenol 2-	1.30	Thiabendazole	0.64									ES	4843560200
Orange	3	Imazali	1.60	Phenylphenol 2-	2.00	Thiabendazole	1.00													UY	4844672800
Orange	4	Chlorpyrifos-ethyl	0.29	Imazali	5.00	Tebufenpyrad	0.02	Thiabendazole	2.20											ES	4846066600
Orange	3	Chlorpyrifos-ethyl	0.22	Imazali	3.80	Thiabendazole	0.23													ES	4846066601
Orange	4	Chlorpyrifos-ethyl	0.08	Imazali	3.30	Methidathion	0.13	Thiabendazole	1.10											ES	4846067400
Orange	3	Chlorpyrifos-ethyl	0.17	Imazali	4.70	Thiabendazole	0.63													ES	4846068200
Orange	4	Imazali	1.90	Methidathion	0.05	Phenylphenol 2-	0.24	Thiabendazole	1.10											ES	4861074900
Orange	2	Imazali	1.00	Pyraclostrobin	0.03															SZ	4863989500
Orange	4	Chlorpyrifos-ethyl	0.16	Imazali	0.03	Myclobutanil	0.37	Phenylphenol 2-	0.07											ES	4865451700
Orange	3	Dicofol	0.13	Imazali	0.09	Thiabendazole	0.76													BR	5703688500
Orange	4	Chlorpyrifos-ethyl	0.11	Imazali	0.82	Malathion	0.02	Thiabendazole	0.38											ES	5703703200
Orange	3	Chlorpyrifos-ethyl	0.05	Imazali	2.50	Pyraclostrobin	0.04													SZ	5703716400
Orange	4	Carbendazim (parent)	0.07	Chlorpyrifos-ethyl	0.05	Imazali	0.78	Thiabendazole	0.27											ES	5705164700
Orange	3	Chlorpyrifos-ethyl	0.04	Imazali	0.28	Phenylphenol 2-	0.60													ES	5705267800
Orange	3	Chlorpyrifos-ethyl	0.05	Imazali	0.08	Thiabendazole	1.50													ES	5705268600
Pomelo	3	Bromopropylate	0.13	Imazali	0.70	Thiabendazole	0.73													IL	4509116300
Pomelo	3	Imazali	2.50	Pyriproxifen	0.05	Thiabendazole	3.30													IL	4781826500
Pomelo	2	Imazali	0.86	Thiabendazole	0.92															IL	4842680800
Pomelo	4	Chlorpyrifos-ethyl	0.06	Imazali	3.50	Methidathion	0.05	Pyriproxifen	0.02											ES	5705152300
Other citrus fruit	5	Carbendazim (parent)	0.05	Imazali	3.00	Prochloraz	0.20	Thiabendazole	2.30											PE	4637874100
Other citrus fruit	4	Imazali	1.50	Malathion	0.03	Propargite	0.20	Thiabendazole	1.70											PE	4774168800
Other citrus fruit	3	Chlorpyrifos-ethyl	0.10	Imazali	2.90	Thiabendazole	1.90													IL	4833978600
Apple	4	Carbendazim (parent)	0.18	DMST	0.14	Pirimicarb (parent)	0.05	Tolyfluamide (parent)	0.04											NL	3449503300
Apple	3	Captan	0.25	DMST	0.04	Tolyfluamide (parent)	0.08													NL	3458161400
Apple	3	Carbendazim (parent)	0.05	DMST	0.03	Tolyfluamide (parent)	0.05													NL	4403854400
Apple	6	Captan	0.44	Carbendazim (parent)	0.22	DMST	0.08	Pirimicarb (parent)	0.04	Tebufenpyrad	0.03	Tolyfluamide (parent)	0.12							NL	4404048400
Apple	3	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.04	Diphenylamine	0.09													IT	4404049200
Apple	3	Carbendazim (parent)	0.03	DMST	0.07	Tolyfluamide (parent)	0.10													NL	4411636700
Apple	3	Captan	0.28	Carbendazim (parent)	0.04	Pirimicarb (parent)	0.02													NL	4411653700
Apple	3	DMST	0.04	Propargite	0.44	Tolyfluamide (parent)	0.04													FR	4421401600
Apple	3	Captan	0.08	Carbendazim (parent)	0.32	Pirimicarb (parent)	0.04													NL	4422918800
Apple	5	Captan	0.08	Carbendazim (parent)	0.17	DMST	0.04	Pirimicarb (parent)	0.02	Tolyfluamide (parent)	0.02									NL	4423039900
Apple	6	Azinphos-methyl	0.02	Captan	0.07	Carbaryl	0.62	Iprodione	0.12	Pyrimethanil	0.64	Thiabendazole	0.12							CL	4509033700
Apple	2	Carbendazim (parent)	0.04	Pirimicarb (parent)	0.05															NL	4509105800
Apple	6	Captan	0.09	Carbendazim (parent)	0.17	DMST	0.02	Indoxacarb	0.02	Pirimicarb (parent)	0.08	Tolyfluamide (parent)	0.07								4517572300
Apple	2	Carbendazim (parent)	0.02	Tebufenozide	0.08															FR	4522577100
Apple	3	Carbendazim (parent)	0.03	Endosulfan	0.02	Fosmet (parent)	0.03													FR	4522579800
Apple	2	Carbendazim (parent)	0.03	Fosmet (parent)	0.02															BR	4637644700
Apple	2	Azinphos-methyl	0.07	Diphenylamine	1.80															ZA	4637756700
Apple	3	Carbaryl	1.10	Chlorpyrifos-ethyl	0.04	Folpet	0.13													BR	4637867900
Apple	2	Diphenylamine	0.02	Tebufenozide	0.02															NZ	4637868700

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference	
Apple	2	Azinphos-methyl	0.02	Captan	0.32															ES	4637948900	
Apple	2	Azinphos-methyl	0.02	Diphenylamine	0.81																ZA	4637949700
Apple	2	Carbaryl	0.91	Thiabendazole	0.12																CL	4642695900
Apple	2	Captan	0.16	Carbaryl	0.71																BR	4642696700
Apple	2	Diphenylamine	0.05	Tolylfluamide (parent)	0.04																FR	4643140500
Apple	2	Bifenthrin	0.04	Chlorpyrifos-ethyl	0.05																FR	4648579300
Apple	2	Diphenylamine	0.02	Thiabendazole	0.97																FR	4651678800
Apple	4	Captan	0.08	Carbendazim (parent)	0.05	DMST	0.08	Tolylfluamide (parent)	0.05												FR	4653065900
Apple	6	Captan	0.12	Carbendazim (parent)	0.04	Chlorpyrifos-ethyl	0.03	Diphenylamine	0.38	Propargite	0.11	Thiabendazole	0.17								FR	4653097700
Apple	3	Carbendazim (parent)	0.02	Dithiocarbamates (as CS)	0.98	Fosmet (parent)	0.02														BR	4737221600
Apple	5	Azinphos-methyl	0.05	Captan	0.10	Carbaryl	0.69	Carbendazim (parent)	0.05	Thiabendazole	0.18										AR	4737330100
Apple	2	Diphenylamine	0.34	Tebufenozide	0.04																NZ	4738310200
Apple	2	Carbaryl	0.24	Flufenoxuron	0.04																FR	4774121100
Apple	3	Azinphos-methyl	0.05	Bupirimate	0.03	Diphenylamine	0.21														ZA	4774164500
Apple	5	Azinphos-methyl	0.05	Captan	0.07	Diphenylamine	0.06	Tebufenozide	0.02	Thiabendazole	3.10										CL	4774165300
Apple	3	Azinphos-methyl	0.06	Diphenylamine	2.00	Fenoxycarb	0.02														ZA	4774324900
Apple	4	Azinphos-methyl	0.08	Dithiocarbamates (as CS)	0.21	Folpet	0.18	Malathion	0.02												ES	4776659100
Apple	2	Azinphos-methyl	0.03	Captan	0.07																ES	4776660500
Apple	4	Captan	0.90	DMST	0.07	Prirnicarb (parent)	0.02	Tolylfluamide (parent)	0.12												NL	4812978100
Apple	3	Bromopropylate	0.07	Captan	0.08	Prirnicarb (parent)	0.05														BE	4827136700
Apple	3	Carbendazim (parent)	0.09	Dithiocarbamates (as CS)	0.08	Prirnicarb (parent)	0.08														BE	4827741100
Apple	3	Azinphos-methyl	0.06	Chlorpyrifos-ethyl	0.04	Etofenprox	0.05														IT	4827743800
Apple	3	Carbaryl	0.60	Carbendazim (parent)	0.05	Dimethoat (parent)	0.02														BR	4833174200
Apple	3	Diphenylamine	1.10	Propargite	0.06	Thiabendazole	0.41														FR	4833972700
Apple	3	Captan	0.30	DMST	0.04	Tolylfluamide (parent)	0.13														NL	4834444500
Apple	3	Captan	0.09	Diphenylamine	0.43	Thiabendazole	0.31														FR	4834445300
Apple	2	Carbendazim (parent)	0.17	Tolylfluamide (parent)	0.39																NL	4836199400
Apple	3	Carbendazim (parent)	0.11	Prirnicarb (parent)	0.04	Tolylfluamide (parent)	0.03														NL	4836200100
Apple	6	Carbendazim (parent)	0.06	Diphenylamine	0.02	Phenylphenol 2-	0.04	Phosalone	0.07	Propargite	1.20	Thiabendazole	0.03								FO	4838007700
Apple	3	Diphenylamine	0.31	DMST	0.02	Thiabendazole	0.39														FR	4839038200
Apple	2	Diphenylamine	1.10	Fosmet (parent)	0.08																ZA	4840481200
Apple	2	Diphenylamine	0.02	Thiabendazole	0.51																FR	4842694800
Apple	3	Carbendazim (parent)	0.04	DMST	0.02	Tolylfluamide (parent)	0.02														NL	4843549100
Apple	8	Azinphos-methyl	0.23	Captan	0.51	Carbaryl	0.03	Chlorpyrifos-ethyl	0.03	Diphenylamine	0.11	Iprodione	0.03	Pyrimethanil	0.49	Thiabendazole	0.22				CL	4846021600
Apple	4	Captan	0.08	DMST	0.03	Prirnicarb (parent)	0.08														NL	4851048500
Apple	2	Captan	0.06	Prirnicarb (parent)	0.07																NL	4851049300
Apple	6	Captan	0.12	Carbendazim (parent)	0.04	DMST	0.03	Indoxacarb	0.02	Prirnicarb (parent)	0.04	Tolylfluamide (parent)	0.02								NL	4853924600
Apple	4	Captan	0.10	Carbendazim (parent)	0.13	Indoxacarb	0.03	Prirnicarb (parent)	0.05												NL	4853926200
Apple	2	Diphenylamine	1.50	Iprodione	0.02																ZA	4862258500
Apple	4	Carbaryl	0.09	Diphenylamine	0.07	Methoxyfenozide	0.04	Thiabendazole	0.19												US	5703672900
Apple	2	Diphenylamine	1.00	Thiabendazole	0.35																FR	5703714800
Apple	2	Phosalone	0.09	Thiabendazole	0.20																FR	5705156600
Apple	4	Azinphos-methyl	0.02	Carbaryl	0.19	Chlorpyrifos-ethyl	0.03	Propargite	1.10												FR	5705259700
Pear	3	Carbendazim (parent)	0.03	Chlomequat	0.10	Tolylfluamide (parent)	0.07														NL	3454837400
Pear	3	Carbendazim (parent)	0.11	DMST	0.25	Tolylfluamide (parent)	0.24														NL	3458116900
Pear	4	Captan	0.16	Carbendazim (parent)	0.04	DMST	0.15	Tolylfluamide (parent)	0.28												NL	4404040900
Pear	3	Carbendazim (parent)	0.04	DMST	0.11	Tolylfluamide (parent)	0.36														NL	4410314100
Pear	2	DMST	0.06	Tolylfluamide (parent)	0.06																NL	4411633200
Pear	3	Captan	0.23	DMST	0.14	Tolylfluamide (parent)	0.16														NL	4411635900
Pear	4	Captan	0.14	Carbendazim (parent)	0.24	DMST	0.09	Tolylfluamide (parent)	0.23												NL	4411646400
Pear	3	Carbendazim (parent)	0.08	DMST	0.03	Tolylfluamide (parent)	0.06														NL	4411652900
Pear	3	Carbendazim (parent)	0.06	DMST	0.19	Tolylfluamide (parent)	0.39														NL	4421403200
Pear	3	Carbendazim (parent)	0.02	DMST	0.02	Tolylfluamide (parent)	0.05														NL	4422924200
Pear	4	Carbendazim (parent)	0.04	DMST	0.05	Tebufenpyrad	0.03	Tolylfluamide (parent)	0.04												NL	4509111200
Pear	4	Captan	0.20	Carbendazim (parent)	0.13	DMST	0.12	Tolylfluamide (parent)	0.26												NL	4509467700
Pear	3	Azinphos-methyl	0.03	Captan	0.44	Carbaryl	0.06														AR	4513794500
Pear	4	Carbendazim (parent)	0.28	Chlomequat	0.15	DMST	0.07	Tolylfluamide (parent)	0.21												NL	4522580100
Pear	3	Carbendazim (parent)	0.18	DMST	0.08	Tolylfluamide (parent)	0.21														NL	4522582800
Pear	5	Captan	0.19	Carbendazim (parent)	0.11	Difenoconazole	0.02	DMST	0.12	Tolylfluamide (parent)	0.37										NL	4524555100
Pear	3	Carbendazim (parent)	0.07	DMST	0.05	Tolylfluamide (parent)	0.08														NL	4524611600
Pear	3	DMST	0.07	Prirnicarb (parent)	0.04	Tolylfluamide (parent)	0.33														NL	4637951900
Pear	4	Captan	0.09	Carbendazim (parent)	0.10	Dithiocarbamates (as CS)	0.09	Tolylfluamide (parent)	0.09												NL	4643144800
Pear	3	Carbendazim (parent)	0.10	DMST	0.09	Tolylfluamide (parent)	0.12														NL	4651540400
Pear	2	Azinphos-methyl	0.02	Carbaryl	0.06																CL	4652959600
Pear	3	DMST	0.11	Prirnicarb (parent)	0.02	Tolylfluamide (parent)	0.22														NL	4657753100
Pear	3	Carbendazim (parent)	0.05	DMST	0.23	Tolylfluamide (parent)	0.23														NL	4657796500
Pear	3	Carbendazim (parent)	0.29	DMST	0.10	Tolylfluamide (parent)	0.18														NL	4657800700
Pear	7	Bromopropylate	0.26	Carbendazim (parent)	0.08	Chlorpyrifos-ethyl	0.03	Fosmet (parent)	0.04	Phosalone	0.21	Tebufenozide	0.04	Tolylfluamide (parent)	0.02						NL	4657801500
Pear	2	DMST	0.02	Tolylfluamide (parent)	0.06																NL	4657803100
Pear	4	Captan	0.08	Carbendazim (parent)	0.36	DMST	0.14	Tolylfluamide (parent)	0.26												NL	4718329400
Pear	2	Carbaryl	0.08	Iprodione	0.04																CL	4774274900
Pear	2	Azinphos-methyl	0.05	Pencycuron	0.02																FR	4776675300
Pear	5	Carbendazim (parent)	0.11	Chlomequat	0.16	Diphenylamine	0.06	Fenthion (parent)	0.07	Tebuconazole	0.04										ES	4827133200
Pear	4	Azinphos-methyl	0.16	Dithiocarbamates (as CS)	0.15	Ethoxyquin	0.13	Procymidone	0.09												IT	4827135900
Pear	4	Captan	0.80	Chlomequat	0.16	Dithiocarbamates (as CS)	0.13	Tolylfluamide (parent)	0.67												BE	4827738100
Pear	4	Carbendazim (parent)	0.07	Diethofencarb	0.05	Dithiocarbamates (as CS)	0.13	Tolylfluamide (parent)	0.56												BE	4827740300
Pear	2	Carbendazim (parent)	0.16	Tolylfluamide (parent)	0.31																NL	4833989100
Pear	4	Carbendazim (parent)	0.14	Diethofencarb	0.05	DMST	0.03	Tolylfluamide (parent)	0.03												BE	4838030100
Pear	3	Captan	0.69	Carbaryl	0.02	Diphenylamine	0.02														AR	4843556600
Pear	3	Carbendazim (parent)	0.06	DMST	0.04	Tolylfluamide (parent)	0.12														NL	4846029100

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference	
Pear	5	Captan	0.06	Carbendazim (parent)	0.08	DMST	0.07	Indoxacarb	0.04	Tolyfluanide (parent)	0.28									NL	4851035300	
Pear	2	Captan	0.07	Chlomequat	0.16																NL	4851038800
Pear	4	Carbendazim (parent)	0.13	DMST	0.09	Indoxacarb	0.04	Tolyfluanide (parent)	0.26												NL	4851039600
Pear	2	DMST	0.12	Tolyfluanide (parent)	0.54																NL	4851042600
Pear	4	Captan	1.10	DMST	0.12	Indoxacarb	0.09	Tolyfluanide (parent)	0.58												NL	4851043400
Pear	2	Captan	0.09	Carbendazim (parent)	0.04																NL	4851044200
Pear	4	Captan	0.11	Carbendazim (parent)	0.21	DMST	0.08	Tolyfluanide (parent)	0.21												NL	4851046900
Pear	4	Chlomequat	0.19	DMST	0.02	Indoxacarb	0.03	Tolyfluanide (parent)	0.03												NL	4853920300
Pear	4	Carbendazim (parent)	0.24	Chlomequat	0.06	DMST	0.12	Tolyfluanide (parent)	0.32												NL	4853928900
Pear	3	Carbendazim (parent)	0.11	DMST	0.03	Tolyfluanide (parent)	0.08														NL	4861080300
Pear	3	Carbendazim (parent)	0.06	DMST	0.04	Tolyfluanide (parent)	0.04														NL	5703701600
Pear	6	Captan	0.08	Diphenylamine	1.70	Folpet	0.93	Fosmet (parent)	0.22	Imazalil	0.81	Tebuconazole	0.09								PT	5703709100
Pear	3	Carbendazim (parent)	0.05	DMST	0.07	Tolyfluanide (parent)	0.08														NL	5705258900
Apricot	2	Azinphos-methyl	0.73	Trichlorfon	0.05																IL	4774271400
Apricot	5	Azinphos-methyl	0.02	Captan	1.00	Cyprodinil	0.05	Fenbuconazole	0.03	Fludioxonil	0.05										FR	4844673600
Apricot	2	Ethion	0.23	Pyridaben	0.02																EG	4859346100
Apricot	9	Azinphos-methyl	0.05	Captan	0.90	Cyprodinil	0.05	Fludioxonil	0.05	Iprodione	0.31										FR	4862246100
Cherry	2	Endosulfan	0.02	Tebuconazole	0.02																GR	4404074300
Cherry	5	Bifenthrin	0.09	Carbendazim (parent)	0.07	Dimethoat (parent)	0.19	Fluvalinate-tau	0.06	Omethoate	0.03										GR	4637881400
Cherry	2	Carbendazim (parent)	0.05	Dimethoat (parent)	0.02																GR	4642715700
Cherry	2	Carbendazim (parent)	0.05	Propargite	0.06																TR	4774112200
Cherry	3	Dimethoat (parent)	0.17	Fenbuconazole	0.07	Omethoate	0.03														FR	4840458800
Peach	3	Carbendazim (parent)	0.07	Chlorpyrifos-ethyl	0.27	Thiofanate-methyl	0.15														TR	4519362400
Peach	2	Carbendazim (parent)	0.03	Procymidone	0.12																FR	4637879200
Peach	3	Captan	0.15	Cyprodinil	0.07	Fludioxonil	0.05														FR	4637880600
Peach	3	Azinphos-methyl	0.02	Carbendazim (parent)	0.30	Chlorothalonil	0.06														ES	4642691600
Peach	2	Bifenthrin	0.12	Tebuconazole	0.02																ES	4642711400
Peach	3	Carbendazim (parent)	0.49	Flusilazole	0.04	Iprodione	0.20														FR	4657757400
Peach	2	Iprodione	0.02	Tebuconazole	0.02																FR	4774188200
Peach	3	Carbendazim (parent)	0.15	Chlorothalonil	0.24	Fenthion (parent)	0.03														ES	4774318400
Peach	4	Carbendazim (parent)	0.25	Fenthion (parent)	0.03	Fosmet (parent)	0.04	Procymidone	0.10												ES	4781235600
Peach	6	Carbendazim (parent)	0.28	Fenitrothion	0.08	Fosmet (parent)	0.24	Malathion	0.08	Procymidone	0.36	Thiofanate-methyl	0.04								ES	4781236400
Peach	2	Captan	0.18	Chlorothalonil	0.06																ES	4834122500
Peach	4	Fenbuconazole	0.02	Iprodione	1.10	Spinosad (A & D)	0.03	Tebuconazole	0.02												FR	4844688400
Peach	2	Iprodione	0.39	Tebuconazole	0.05																FR	4862243700
Peach	2	Endosulfan	0.13	Iprodione	0.43																ZA	5703678800
Nectarine	3	Carbendazim (parent)	0.04	Flusilazole	0.02	Iprodione	0.21														FR	4403860900
Nectarine	2	Endosulfan	0.04	Iprodione	1.00																ZA	4510511300
Nectarine	4	Carbendazim (parent)	0.14	Fosmet (parent)	0.04	Iprodione	0.03	Procymidone	0.08												ES	4519346200
Nectarine	2	Carbendazim (parent)	0.05	Iprodione	0.13																FR	4637876800
Nectarine	2	Bupirimate	0.04	Pyridaben	0.03																FR	4637877600
Nectarine	2	Iprodione	0.29	Methomyl (parent)	0.05																FR	4657756600
Nectarine	2	Iprodione	0.21	Tebuconazole	0.02																ZA	4737201100
Nectarine	2	Fenbuconazole	0.02	Iprodione	0.41																ZA	4737203800
Nectarine	2	Carbendazim (parent)	0.02	Iprodione	0.12																AR	4764868800
Nectarine	2	Iprodione	0.25	Tebuconazole	0.03																ZA	4765166200
Nectarine	2	Cyprodinil	0.04	Fludioxonil	0.02																FR	4774099100
Nectarine	2	Carbendazim (parent)	0.25	Phosalone	0.21																ES	4774104100
Nectarine	2	Carbendazim (parent)	0.06	Iprodione	0.14																ES	4833165300
Nectarine	4	Azinphos-methyl	0.02	Carbaryl	0.03	Chlorpyrifos-ethyl	0.03	Iprodione	0.12												CL	4836191900
Nectarine	2	Iprodione	0.62	Spinosad (A & D)	0.03																ES	4843571800
Nectarine	2	Fenbuconazole	0.03	Iprodione	0.95																FR	4844687600
Plum, including dart	2	Carbendazim (parent)	0.13	Iprodione	0.14																RO	4522599200
Plum, including dart	2	Bromopropylate	0.08	Iprodione	0.05																FO	4524275701
Plum, including dart	6	Bifenthrin	0.05	Carbendazim (parent)	0.15	Cyprodinil	0.16	Fludioxonil	0.04	Iprodione	0.12	Phosalone	0.23								FR	4774191200
Plum, including dart	2	Fenbuconazole	0.02	Iprodione	1.50																ZA	4834452600
Plum, including dart	3	Carbaryl	0.03	Carbendazim (parent)	0.09	Iprodione	3.20														CL	4836192700
Plum, including dart	2	Fenbuconazole	0.02	Iprodione	0.22																ZA	4839024200
Grape	2	Fenhexamid	0.15	Iprodione	0.49																NL	3449506800
Grape	2	Azoxystrobin	0.02	Iprodione	0.22																BR	3454840400
Grape	4	Azoxystrobin	0.16	Cyprodinil	0.06	Fludioxonil	0.03	Procymidone	0.72												ZA	3458133900
Grape	5	Azoxystrobin	0.03	Cyhalothrin-lambda	0.08	Difenoconazole	0.02	Dithiocarbamates (as CS	0.08	Iprodione	2.90										BR	3592422100
Grape	9	Chlorpyrifos-ethyl	0.12	Chlorpyrifos-methyl	0.04	Cyprodinil	0.42	Dimethomorph	0.07	Fenhexamid	0.30	Fludioxonil	0.19	Iprodione	0.62	Metalaxyl	0.04	Triadimenol	0.05	IT	4421391500	
Grape	10	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.07	Cyprodinil	0.16	Dimethomorph	0.06	Famoxadone	0.29	Fenhexamid	0.30	Fenitrothion	0.15	Fludioxonil	0.12	Flufenoxuron	0.05	IT	4421406700	
Grape	10	Procymidone	0.29																		IT	4421406700
Grape	8	Bifenthrin	0.05	Cyprodinil	0.40	Fenhexamid	0.51	Fludioxonil	0.18	Iprodione	0.07	Propargite	0.14	Pyrimethanil	0.58	Quinoxifen	0.11			GR	4421407500	
Grape	2	Dithiocarbamates (as CS	0.09	Iprodione	0.52																ZA	4509387500
Grape	5	Acrinathrin	0.08	Flufenoxuron	0.07	Methomyl (parent)	0.03	Myclobutanil	0.02	Pyrimethanil	0.23										GR	4517566900
Grape	2	Famoxadone	0.06	Pyrimethanil	0.02																GR	4517567700
Grape	8	Chlorpyrifos-ethyl	0.18	Cyprodinil	0.17	Fenazaquin	0.10	Fenitrothion	0.75	Fludioxonil	0.10	Myclobutanil	0.02	Tetraconazole	0.03	Triadimenol	0.10			IT	4517568500	
Grape	9	Chlorpyrifos-methyl	0.04	Cyprodinil	0.66	Fludioxonil	0.56	Metalaxyl	0.69	Procymidone	0.78	Quinoxifen	0.11	Tebuconazole	0.08	Triadimenol	0.05	Trichlorfon	0.03	IT	4517569300	
Grape	7	Captan	0.70	Carbendazim (parent)	0.61	Cyhalothrin-lambda	0.12	Deltamethrin	0.06	Famoxadone	0.12	Thiofanate-methyl	0.09	Vinclozolin	0.06						FR	4517570700
Grape	8	Azoxystrobin	1.30	Chlorpyrifos-methyl	0.04	Cyprodinil	0.20	Dimethomorph	0.12	Fludioxonil	0.07	Indoxacarb	0.06	Metalaxyl	0.08	Triadimenol	0.03			IT	4518424200	
Grape	5	Flusilazole	0.03	Indoxacarb	0.02	Myclobutanil	0.02	Procymidone	0.91	Propargite	0.48										GR	4519352700
Grape	9	Azoxystrobin	0.16	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.26	Cyhalothrin-lambda	0.25	Famoxadone	0.04	Procymidone	0.54	Trichlorfon	0.03	Trifloxystrobin	0.04	Vinclozolin	0.61	ES	4519361600	
Grape	5	Indoxacarb	0.04	Metalaxyl	0.02	Procymidone	0.06	Propargite	0.27	Pyrimethanil	0.02										TR	4519363200
Grape	3	Azoxystrobin	0.23	Fenhexamid	1.20	Pyrimethanil	0.17														IT	4519412400
Grape	11	Azoxystrobin	0.02	Chlorpyrifos-ethyl	0.06	Chlorpyrifos-methyl	0.04	Cyprodinil	0.34	Fenhexamid	0.23	Fludioxonil	0.19	Flufenoxuron	0.10	Indoxacarb	0.05	Iprovalcarb	0.09	IT	4519413200	
Grape	11	Metalaxyl	0.40	Pyrimethanil	0.16																IT	4519413200
Grape	4	Cyprodinil	0.02	Flusilazole	0.08	Myclobutanil	0.03	Spinosad (A & D)	0.03												GR	4519415900

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Grape	3	Dimethomorph	0.03	Metaxyl	0.03	Procymidone	0.68													IT	4519416700
Grape	6	Chlorpyrifos-methyl	0.07	Cyprodinil	0.18	Fenitrothion	0.07	Fludioxonil	0.11	Myclobutanil	0.02	Procymidone	0.94							IT	4519417500
Grape	12	Carbendazim (parent)	0.06	Flufenoxuron	0.07	Flusilazole	0.02	Indoxacarb	0.04	Iprodione	0.27	Methiocarb-sulfoxide	0.05	Myclobutanil	0.02	Pyrimethanil	0.68	Quinoxifen	0.06	NL	4520982200
		Spinosad (A & D)	0.03	Spiroxamine	0.14	Tebufenozide	0.03													NL	4520982200
Grape	5	Cyhalothrin-lambda	0.03	Flufenoxuron	0.04	Flusilazole	0.05	Pyrimethanil	1.30	Tebuconazole	0.14									NL	4520984900
Grape	8	Chlorpyrifos-methyl	0.07	Dimethomorph	0.04	DMST	0.02	Metaxyl	0.09	Procymidone	0.23	Pyrimethanil	0.37	Quinoxifen	0.08	Tolyfluamide (parent)	0.06			IT	4522601800
Grape	8	Flusilazole	0.07	Indoxacarb	0.14	Iprodione	0.87	Myclobutanil	0.02	Pyrimethanil	0.63	Quinoxifen	0.17	Spinosad (A & D)	0.05	Spiroxamine	0.02			GR	4522602600
Grape	6	Chlorpyrifos-methyl	0.07	Cyprodinil	0.86	Fludioxonil	0.26	Indoxacarb	0.07	Iprodione	0.28	Metaxyl	0.26							GR	4522603400
Grape	6	Azinphos-methyl	0.08	Cypermethrin	0.15	Fenoxamid	1.20	Myclobutanil	0.02											IT	4524355900
Grape	4	Cyhalothrin-lambda	0.05	Fenhexamid	2.30	Iprodione	0.85	Pyrimethanil	0.08											FR	4524356700
Grape	4	Chlorpyrifos-ethyl	0.06	Kresoxim-methyl	0.07	Myclobutanil	0.02	Tebuconazole	0.02											AR	4651675300
Grape	2	Azoxystrobin	0.12	Iprodione	0.08															ZA	4651679600
Grape	3	Captan	0.17	Carbaryl	0.05	Iprodione	0.04													CL	4653101900
Grape	8	Azoxystrobin	0.02	Dimethomorph	0.03	Fenoxamid	0.03	Metaxyl	0.26	Penconazole	0.02	Procymidone	0.12	Quinoxifen	0.07	Triadimenol	0.03			IT	4657200300
Grape	4	Azoxystrobin	0.09	Indoxacarb	0.02	Metaxyl	0.21	Tebufenopyrad	0.02											IT	4657758200
Grape	2	Cyhalothrin-lambda	0.06	Indoxacarb	0.37															TR	4657766300
Grape	9	Azoxystrobin	0.43	Chlorpyrifos-ethyl	0.03	Chlorpyrifos-methyl	0.05	Cyprodinil	0.22	Fludioxonil	0.09	Iprovalicarb	0.09	Quinoxifen	0.09	Tolyfluamide (parent)	0.04	Trichlorfon	0.03	IT	4657778700
Grape	11	Acrinathrin	0.06	Carbendazim (parent)	0.03	Cyhalothrin-lambda	0.06	Cyprodinil	0.35	Deltamethrin	0.12	Fenoxamid	0.30	Fenhexamid	0.97	Fludioxonil	0.18	Flufenoxuron	0.10	GR	4657779500
		Spiroxamine	0.07	Tebufenozide	0.67															GR	4657779500
Grape	11	Azoxystrobin	0.05	Cyprodinil	0.36	Deltamethrin	0.09	Dimethomorph	0.04	Fenhexamid	2.00	Fludioxonil	0.30	Iprovalicarb	0.02	Metaxyl	0.06	Procymidone	0.17	IT	4657779500
		Pyrimethanil	0.37	Trifloxystrobin	0.07															IT	4657780900
Grape	4	Bupirimate	0.06	Myclobutanil	1.20	Quinoxifen	0.20													IT	4657782500
Grape	11	Azoxystrobin	0.07	Chlorpyrifos-ethyl	0.79	Cyprodinil	0.84	Fenoxamid	0.30	Fludioxonil	0.37	Iprovalicarb	0.02	Metaxyl	0.07	Procymidone	0.45	Quinoxifen	0.21	IT	4657783300
		Triadimenol	0.05	Trichlorfon	0.05															IT	4657783300
Grape	13	Carbendazim (parent)	0.26	Cyprodinil	0.21	Fenoxamid	0.30	Fenhexamid	0.14	Fludioxonil	0.20	Indoxacarb	0.07	Iprodione	0.04	Lufenuron	0.05	Metaxyl	0.05	GR	4657786800
		Penconazole	0.05	Procymidone	0.28	Propargite	1.00	Pyrimethanil	0.09											GR	4657786800
Grape	6	Carbendazim (parent)	0.04	Flufenoxuron	0.08	Indoxacarb	0.04	Iprodione	0.70	Myclobutanil	0.07	Tebuconazole	0.02							GR	4657787600
Grape	12	Azoxystrobin	0.07	Chlorpyrifos-methyl	0.22	Cyfluthrin	0.19	Cyprodinil	0.28	Dimethomorph	0.05	Fenitrothion	0.05	Fludioxonil	0.16	Iprodione	0.03	Metaxyl	0.08	IT	4657788400
		Myclobutanil	0.02	Procymidone	0.63	Triadimenol	0.26													IT	4657788400
Grape	4	Captan	2.30	Cyprodinil	0.12	Fenhexamid	0.30	Fludioxonil	0.03											CL	4737225900
Grape	2	Carbendazim (parent)	0.03	Imidacloprid	0.09															IN	4737337900
Grape	3	Captan	1.30	Iprodione	0.09	Pencycuron	0.03													PE	4742172100
Grape	5	Carbendazim (parent)	0.08	Dimethomorph (parent)	0.02	Myclobutanil	0.04	Omethoate	0.02	Triadimenol	0.02									CL	4742174800
Grape	2	Carbendazim (parent)	0.03	Thiamethoxam	0.03															IN	4742284100
Grape	2	Carbendazim (parent)	0.03	Methomyl (parent)	0.17															IN	4742286800
Grape	4	Bupirimate	0.03	Captan	0.09	Dicofol	0.16	Procymidone	0.23											AU	4742288400
Grape	5	Cyproconazole	0.08	Dimethomorph	0.31	Fenoxamid	0.67	Iprodione	0.30	Tebuconazole	0.02									BR	4742399600
Grape	4	Cyproconazole	0.05	Dimethomorph	0.28	Fenoxamid	1.50	Myclobutanil	0.03											BR	4742400300
Grape	2	Fenarimol	0.02	Procymidone	1.30															ZA	4743879900
Grape	5	Captan	0.08	Chlorpyrifos-ethyl	0.06	Iprodione	0.20	Myclobutanil	0.02	Tebuconazole	0.07									AR	4743894200
Grape	2	Captan	0.10	Iprodione	0.06															AR	4743896900
Grape	3	Carbaryl	0.08	Fenhexamid	0.36	Iprodione	0.18													AR	4743897700
Grape	2	Captan	0.06	Iprodione	0.05															AR	4743898500
Grape	2	Iprodione	0.02	Trifloxystrobin	0.03															ZA	4743920500
Grape	3	Carbaryl	0.13	Fenhexamid	0.58	Procymidone	0.19													AR	4755860300
Grape	2	Fenhexamid	0.25	Iprodione	0.34															CL	4760366800
Grape	3	Carbendazim (parent)	0.54	Triadimenol (parent)	0.02	Triadimenol	0.03													IN	4765027500
Grape	3	Azoxystrobin	0.08	Myclobutanil	0.07	Spinosad (A & D)	0.17													ES	4774115700
Grape	3	Myclobutanil	0.04	Procymidone	1.70	Triadimenol	0.34													TR	4774116500
Grape	3	Azoxystrobin	0.09	Metaxyl	0.02	Quinoxifen	0.08													IT	4774118100
Grape	6	Etofenprox	0.47	Indoxacarb	0.09	Iprovalicarb	0.04	Metaxyl	0.15	Quinoxifen	0.23	Triadimenol	0.04							IT	4774182300
Grape	2	Dimethomorph	0.06	Myclobutanil	0.03															IT	4774186600
Grape	6	Azoxystrobin	0.10	Captan	0.06	Chlorpyrifos-ethyl	0.04	Iprovalicarb	0.02	Procymidone	0.22	Triadimenol	0.04							IT	4774187400
Grape	3	Carbendazim (parent)	0.11	Cyhalothrin-lambda	0.06	Triadimenol (parent)	0.20													IN	4774230700
Grape	2	Carbendazim (parent)	0.11	Cyhalothrin-lambda	0.05															IN	4774231500
Grape	2	Captan	0.06	Carbendazim (parent)	0.02															IN	4774250100
Grape	7	Acetamiprid	0.05	Chlorpyrifos-ethyl	0.09	Cyhalothrin-lambda	0.07	Dimethomorph (parent)	0.10	Imidacloprid	0.02	Methomyl (parent)	0.07	Myclobutanil	0.03					IN	4774299400
Grape	4	Carbendazim (parent)	0.17	Cyhalothrin-lambda	0.10	Imidacloprid	0.04	Iprodione	0.10											IN	4774300100
Grape	6	Acetamiprid	0.04	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.07	Dimethomorph (parent)	0.02	Imidacloprid	0.03	Methomyl (parent)	0.04							IN	4774303600
Grape	3	Cypermethrin	0.11	Diniconazole	0.02	Fenhexamid	0.16													EG	4774320600
Grape	2	Acephate	0.05	Cyhalothrin-lambda	0.17															IN	4774347800
Grape	3	Carbendazim (parent)	0.04	Cyhalothrin-lambda	0.07	Cypermethrin	0.14													IN	4774348600
Grape	2	Dithiocarbamates (as CS)	0.19	Metaxyl	0.08															IT	4776781600
Grape	6	Azinphos-methyl	0.02	Carbendazim (parent)	0.03	Cyprodinil	0.17	Fludioxonil	0.04	Metaxyl	0.08	Myclobutanil	0.07							GR	4781221600
Grape	3	Flufenoxuron	0.08	Myclobutanil	0.04	Tebuconazole	0.03													GR	4781222400
Grape	10	Azoxystrobin	0.22	Cyhalothrin-lambda	0.05	Fenitrothion	0.12	Flufenoxuron	0.13	Iprodione	4.20	Myclobutanil	0.35	Procymidone	1.10	Propargite	0.18			TR	4781223200
		Pyrimethanil	0.35																	TR	4781223200
Grape	3	Fenhexamid	0.18	Spiroxamine	0.02	Tebuconazole	0.02													GR	4781227500
Grape	6	Flufenoxuron	0.08	Flusilazole	0.02	Indoxacarb	0.06	Myclobutanil	0.06	Spinosad (A & D)	0.03	Vinclozolin	0.14							GR	4781228300
Grape	9	Bifenthrin	0.03	Diniconazole	0.02	Flufenoxuron	0.05	Indoxacarb	0.04	Iprodione	0.26	Myclobutanil	0.02	Spinosad (A & D)	0.02	Spiroxamine	0.02	Tebufenozide	0.04	GR	4781229100
Grape	7	Chlorpyrifos-methyl	0.08	Cyprodinil	0.81	Fludioxonil	0.27	Iprodione	1.30	Metaxyl	0.51	Quinoxifen	0.06	Triadimenol	0.04					IT	4781230500
Grape	6	Azoxystrobin	0.06	Cyprodinil	0.14	Fludioxonil	0.03	Iprovalicarb	0.07	Tolyfluamide (parent)	0.03	Triadimenol	0.06							IT	4781231300
Grape	5	Cyprodinil	0.29	Fludioxonil	0.06	Indoxacarb	0.06	Iprodione	0.16	Metaxyl	0.26									IT	4781234800
Grape	9	Azoxystrobin	0.20	Chlorpyrifos-ethyl	0.14	Dimethomorph	0.26	Fenhexamid	0.14	Fenitrothion (parent)	0.06	Flufenoxuron	0.20	Imidacloprid	0.03	Procymidone	0.28	Tetraconazole	0.05	ES	4781774900
Grape	5	Azoxystrobin	0.50	Cyprodinil	0.19	Fludioxonil	0.69	Procymidone	0.05	Pyrimethanil	1.30									IT	4781775700
Grape	5	Chlorpyrifos-methyl	0.04	Cyprodinil	0.39	Fludioxonil	0.09	Iprodione	0.29	Metaxyl	0.12									IT	4781776500
Grape	5	Chlorpyrifos-methyl	0.04	Cyprodinil	0.60	Fludioxonil	0.28	Metaxyl	0.11	Triadimenol	0.09									IT	4781777300
Grape	9	Bromopropylate	0.26	Cyprodinil	0.09	Endosulfan	0.05	Fenhexamid	0.34	Fludioxonil	0.03	Iprovalicarb	0.11	Metaxyl	0.04						

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Grape	8	Captan	0.39	Chlorpyrifos-methyl	0.06	Cyprodinil	0.17	Dodemorph	0.14	Fludioxonil	0.08	Penconazole	0.02	Procymidone	1.10	Tetraconazole	0.07			IT	4781791900
Grape	11	Carbendazim (parent)	0.22	Cyhalothrin-lambda	0.12	Cypermethrin	0.11	Cyprodinil	0.70	Fenhexamid	1.20	Fludioxonil	0.43	Flufenoxuron	0.09	Iprodione	0.03	Procymidone	1.00	TR	4781792700
Grape	11	Propargite	0.15	Triadimenol	0.07															TR	4781792700
Grape	5	Chlorpyrifos-ethyl	0.09	Cyprodinil	0.31	Fludioxonil	0.18	Iprovalicarb	0.03	Piperonyl-butoxide	0.02									IT	4781793500
Grape	8	Chlorpyrifos-methyl	0.11	Cyprodinil	0.20	Dimethomorph	0.03	Fludioxonil	0.14	Iprovalicarb	0.04	Metaxylal	0.05	Pyrimethanil	0.27	Triadimenol	0.05			IT	4781818400
Grape	8	Azoxystrobin	0.40	Carbendazim (parent)	0.30	Cyhalothrin-lambda	0.12	Dimethomorph	0.22	Famoxadone	0.05	Fenhexamid	1.30	Iprodione	0.03	Tetraconazole	0.06			ES	4781819200
Grape	7	Cyprodinil	0.16	Fenazaquin	0.02	Fludioxonil	0.14	Metaxylal	0.03	Pyrimethanil	0.48	Triadimenol	0.19	Triadimenol	0.04					IT	4781820600
Grape	10	Azoxystrobin	0.30	Carbendazim (parent)	0.16	Cyprodinil	0.10	Dimethomorph	0.07	Famoxadone	0.12	Fenarimol	0.02	Fenhexamid	0.23	Fludioxonil	0.02	Flufenoxuron	0.07	ES	4781821400
Grape	10	Pyrimethanil	0.29																	ES	4781821400
Grape	2	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.03															ES	4781822200
Grape	10	Cyprodinil	0.38	Dimethomorph	0.02	DMST	0.02	Fenhexamid	0.73	Fludioxonil	0.17	Metaxylal	0.17	Procymidone	0.28	Pyrimethanil	0.03	Tebufenpyrad	0.03	IT	4781824900
Grape	10	Triadimenol	0.02																	IT	4781824900
Grape	18	Carbendazim (parent)	0.65	Cyhalothrin-lambda	0.06	Cyprodinil	0.18	Famoxadone	0.63	Fenhexamid	0.55	Fludioxonil	0.05	Indoxacarb	0.12	Iprodione	0.14	Iprovalicarb	0.04	GR	4781825700
Grape	18	Lufenuron	0.05	Metaxylal	0.04	Myclobutanil	0.02	Oxadixyl	0.02	Penconazole	0.03	Procymidone	0.91	Propargite	0.24	Pyrimethanil	1.40	Quinoxifen	0.08	GR	4781825700
Grape	4	Azoxystrobin	0.07	Fenhexamid	0.02	Iprodione	0.48	Procymidone	0.46											ZA	4827736500
Grape	4	Azoxystrobin	0.30	Cyprodinil	0.03	Fludioxonil	0.02	Procymidone	0.77											ZA	4830838400
Grape	3	Azoxystrobin	0.11	Iprodione	0.10	Procymidone	0.15													ZA	4834451800
Grape	2	Captan	0.21	Iprodione	0.03															CL	4839022600
Grape	7	Chlorpyrifos-ethyl	0.03	Fenhexamid	1.30	Fenitrothion	0.63	Iprovalicarb	0.02	Methiocarb-sulfoxide	0.03	Tebuconazole	0.14	Triadimenol	0.17					IT	4840483900
Grape	2	Fenhexamid	0.02	Iprodione	0.63															ZA	4842008700
Grape	5	Diniconazole	0.04	Indoxacarb	0.05	Myclobutanil	0.04	Spiroxamine	0.02	Vinclozolin	0.19									GR	4850407800
Grape	7	Carbendazim (parent)	0.07	Chlorpyrifos-ethyl	0.04	Flusilazole	0.02	Indoxacarb	0.03	Iprodione	0.32	Myclobutanil	0.02	Pyrimethanil	0.27					GR	4850408600
Grape	6	Azoxystrobin	0.29	Cyprodinil	0.68	Fludioxonil	0.37	Indoxacarb	0.05	Metaxylal	0.03	Pyrimethanil	0.23							IT	4850409400
Grape	9	Azoxystrobin	0.32	Chlorpyrifos-methyl	0.06	Cyprodinil	0.37	Famoxadone	0.09	Fludioxonil	0.14	Indoxacarb	0.07	Procymidone	0.35	Pyrimethanil	0.03	Triadimenol	0.05	IT	4850410800
Grape	7	Cyprodinil	0.56	Dimethomorph	0.06	Fludioxonil	0.25	Metaxylal	0.07	Procymidone	0.43	Pyrimethanil	0.05	Quinoxifen	0.06					IT	4850411600
Grape	4	Chlorpyrifos-ethyl	0.14	Cyprodinil	0.17	Fludioxonil	0.12	Iprovalicarb	0.04											IT	4853910600
Grape	6	Azoxystrobin	0.02	Cyprodinil	0.09	Fenhexamid	0.15	Fludioxonil	0.04	Indoxacarb	0.03	Metaxylal	0.06							IT	4853911400
Grape	2	Carbendazim (parent)	0.08	Fenhexamid	0.24															EG	4853948800
Grape	9	Azoxystrobin	0.35	Chlorpyrifos-methyl	0.06	Cyprodinil	1.10	Dimethomorph	0.02	Fludioxonil	0.54	Metaxylal	0.10	Pyrimethanil	0.47	Tebufenpyrad	0.03	Triadimenol	0.08	IT	4861075700
Grape	9	Azoxystrobin	0.26	Cyprodinil	0.19	DMST	0.02	Fludioxonil	0.05	Iprovalicarb	0.03	Metaxylal	0.10	Quinoxifen	0.06	Tolyfluamide (parent)	0.04	Trichlorfon	0.06	IT	4861076500
Grape	8	Azoxystrobin	0.15	Chlorpyrifos-ethyl	0.15	Cyprodinil	0.22	Dimethomorph	0.04	Fludioxonil	0.04	Myclobutanil	0.02	Procymidone	0.69	Triadimenol	0.07			IT	4861077300
Grape	6	Azoxystrobin	0.46	Dimethomorph	0.03	Metaxylal	0.02	Quinoxifen	0.08	Tebufenozide	0.08	Triadimenol	0.04							IT	4861086200
Grape	6	Chlorpyrifos-methyl	0.04	Cyprodinil	0.06	Indoxacarb	0.32	Fludioxonil	0.05	Iprodione	0.08	Metaxylal	0.32							IT	4862169400
Grape	8	Azoxystrobin	0.09	Cyprodinil	0.45	DMST	0.02	Fludioxonil	0.26	Iprovalicarb	0.21	Spinosad (A & D)	0.06	Tolyfluamide (parent)	0.06	Triadimenol	0.02			IT	4862170800
Grape	3	Cyprodinil	0.46	Fludioxonil	0.19	Metaxylal	0.27													IT	4862171600
Grape	5	Chlorpyrifos-methyl	0.08	Cyprodinil	0.77	Fludioxonil	0.26	Metaxylal	0.23	Triadimenol	0.14									IT	4862172400
Grape	7	Azoxystrobin	0.16	Cyprodinil	0.10	Dimethomorph	0.07	Fludioxonil	0.05	Indoxacarb	0.04	Metaxylal	0.09	Triadimenol	0.02					IT	4862175900
Grape	7	Carbendazim (parent)	0.32	Iprodione	0.02	Myclobutanil	0.02	Pyrimethanil	0.28	Spinosad (A & D)	0.04	Tebuconazole	0.06	Thiofanate-methyl	0.17					GR	4862180500
Grape	9	Cyprodinil	0.03	Famoxadone	0.03	Fenhexamid	0.08	Fludioxonil	0.02	Flufenoxuron	0.05	Indoxacarb	0.08	Iprodione	0.03	Malathion	0.09	Pyrimethanil	0.34	GR	4862181300
Grape	4	Chlorpyrifos-ethyl	0.09	Cyprodinil	0.21	Fludioxonil	0.16	Iprovalicarb	0.04											IT	4862199600
Grape	9	Azoxystrobin	0.12	Chlorpyrifos-methyl	0.10	Cyprodinil	0.44	Dimethomorph	0.04	Fludioxonil	0.21	Indoxacarb	0.05	Metaxylal	0.03	Quinoxifen	0.08	Triadimenol	0.06	IT	4862201100
Grape	12	Azoxystrobin	0.08	Chlorpyrifos-ethyl	0.04	Cyprodinil	0.20	Dimethomorph	0.08	Fenitrothion	0.10	Fludioxonil	0.15	Methiocarb-sulfoxide	0.02	Penconazole	0.02	IT		IT	4862203800
Grape	12	Procymidone	0.07	Quinoxifen	0.11	Tebufenpyrad	0.11													IT	4862203800
Grape	12	Carbendazim (parent)	0.62	Cyhalothrin-lambda	0.09	Cyprodinil	0.46	Deltamethrin	0.09	Diniconazole	0.03	Fludioxonil	0.28	Flufenoxuron	0.17	Iprodione	0.19	Penconazole	0.02	TR	4862204600
Grape	12	Procymidone	1.20	Propargite	0.21	Triadimenol	0.03													TR	4862204600
Grape	2	Iprovalicarb	0.05	Penconazole	0.04															IT	4862240200
Grape	2	Tetraconazole	0.10	Triadimenol	0.02															IT	4862244500
Grape	3	Carbendazim (parent)	0.03	Iprovalicarb	0.24	Trifloxystrobin	0.03													IT	4862249600
Grape	2	Carbendazim (parent)	0.04	Pyrimethanil	0.08															CN	4865362600
Grape	2	Bifenthrin	0.03	Iprodione	0.13															BR	5703689900
Grape	2	Chlorpyrifos-ethyl	0.06	Fenhexamid	0.02															PE	5703708300
Grape	4	Cyprodinil	0.02	Fludioxonil	0.02	Flufenoxuron	0.05	Pyrimethanil	0.02											FR	5705155800
Grape	9	Azoxystrobin	0.40	Cyprodinil	0.31	Dimethomorph	0.09	Fludioxonil	0.02	Fenitrothion	0.18	Metaxylal	0.88	Pyrimethanil	0.52	Triadimenol	0.03	IT		IT	5705157400
Grape	10	Cyprodinil	0.72	Etofenprox	0.12	Fenitrothion	0.31	Fludioxonil	0.26	Indoxacarb	0.04	Iprovalicarb	0.06	Pyrimethanil	0.56	Tebuconazole	0.10	Tebufenpyrad	0.07	IT	5705158200
Grape	10	Triadimenol	0.05																	IT	5705158200
Grape	8	Azoxystrobin	0.51	Chlorpyrifos-methyl	0.04	Cyprodinil	0.48	Fludioxonil	0.26	Indoxacarb	0.27	Iprovalicarb	0.04	Pyrimethanil	0.38	Triadimenol	0.03			IT	5705165500
Grape	4	Cyprodinil	0.02	Fludioxonil	0.03	Metaxylal	0.20	Procymidone	0.17											IT	5705166300
Grape	7	Azoxystrobin	0.30	Chlorpyrifos-methyl	0.04	Cyprodinil	0.63	Fludioxonil	0.19	Metaxylal	0.16	Procymidone	0.10	Trichlorfon	0.05					IT	5705167100
Grape	6	Cyprodinil	0.07	Fludioxonil	0.04	Flufenoxuron	0.05	Metaxylal	0.07	Myclobutanil	0.02	Triadimenol	0.02							IT	5705169800
Grape	8	Azoxystrobin	0.02	Carbaryl	0.02	Chlorpyrifos-ethyl	0.09	Cyhalothrin-lambda	0.03	Fenhexamid	0.99	Flufenoxuron	0.07	Procymidone	0.61	Trifloxystrobin	0.05			TR	5705170100
Grape	7	Chlorpyrifos-methyl	0.03	Cyprodinil	0.63	DMST	0.22	Fludioxonil	0.22	Indoxacarb	0.04	Metaxylal	0.20	Tolyfluamide (parent)	0.12					IT	5705263500
Grape	6	Cyprodinil	0.24	Dimethomorph	0.06	Fludioxonil	0.16	Metaxylal	0.08	Procymidone	0.04	Triadimenol	0.74							IT	5705264300
Strawberry	4	Bupirimate	0.17	Iprodione	0.07	Mepanipyrim	0.76	Pyrimethanil	0.31											NL	4401507200
Strawberry	4	Bupirimate	0.07	Captan	0.09	Carbendazim (parent)	0.07	Mepanipyrim	0.02											NL	4401510200
Strawberry	2	DMST	0.03	Tolyfluamide (parent)	0.08															DE	4410321400
Strawberry	5	Azoxystrobin	0.18	Cyhalothrin-lambda	0.03	Cyprodinil	0.03	Fenhexamid	0.88	Kresoxim-methyl	0.05									ES	4507743800
Strawberry	2	Azoxystrobin	0.02	Fenarimol	0.07															ES	4509122800
Strawberry	2	Mepanipyrim	0.66	Procymidone	0.22															ES	4509468500
Strawberry	3	Cyprodinil	0.16	Fludioxonil	0.07	Myclobutanil	0.03													ES	4509469300
Strawberry	5	Chlorothalonil	0.02	Cyproconazole	0.02	Fenhexamid	0.02	Hexythiazox	0.04	Mepanipyrim	0.12									ES	4510640300
Strawberry	3	Fenhexamid	0.32	Iprodione	0.18	Mepanipyrim	0.05													NL	4513795300
Strawberry	2	Mepanipyrim	0.08	Spinosad (A & D)	0.08															NL	4522561500
Strawberry	3	Iprodione	0.03	Kresoxim-methyl	0.13	Mepanipyrim	0.37													NL	4522604200
Strawberry	7	Bupirimate	0.45	Chlorpyrifos-ethyl	0.04	Ethirimol	0.04	Fenhexamid	1.10	Fludioxonil	0.04	I									

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Strawberry	4	Captan	0.37	Dithiocarbamates (as CS)	0.07	Mepanipyrim	0.13	Triadimenol	0.05											ES	4650667700
Strawberry	5	Carbendazim (parent)	0.41	Chlorothalonil	0.86	Dithiocarbamates (as CS)	0.06	Metalaxyl	0.02	Penconazole	0.02									ES	4651670200
Strawberry	3	Cyprodinil	1.00	Fludioxonil	0.70	Triadimenol	0.02													ES	4651682600
Strawberry	7	Azoxystrobin	0.31	Carbendazim (parent)	0.03	Clofentazine	0.12	Fenhexamid	0.57	Hexythiazox	0.02	Kresoxim-methyl	0.09	Procymidone	0.25					ES	4651683400
Strawberry	5	Azoxystrobin	0.03	DMST	0.04	Fenarimol	0.02	Myclobutanil	0.03	Tolyfluanide (parent)	0.09									ES	4651684200
Strawberry	3	Captan	0.15	Hexythiazox	0.03	Triadimenol	0.06													ES	4651688500
Strawberry	3	Cyprodinil	0.08	Fludioxonil	0.05	Triadimenol	0.04													ES	4651696600
Strawberry	8	Bupirimate	0.03	Captan	0.18	Carbendazim (parent)	0.02	Cyprodinil	0.05	Fenhexamid	0.08	Fludioxonil	0.05	Metalaxyl	0.04	Triadimenol	0.11			ES	4652953300
Strawberry	2	Cyprodinil	0.16	Fludioxonil	0.10															ES	4652956100
Strawberry	2	Clofentazine	0.02	Fenarimol	0.03															ES	4653891900
Strawberry	5	Fenhexamid	0.17	Iprodione	0.28	Kresoxim-methyl	0.03	Mepanipyrim	0.14	Tolyfluanide (parent)	0.02									IL	4657769800
Strawberry	7	Captan	0.07	Chlorothalonil	0.31	Fenhexamid	2.00	Myclobutanil	0.12	Oxadixyl	0.03	Procymidone	0.10	Triadimenol	0.07					ES	4742272800
Strawberry	2	Chlorothalonil	0.02	Mepanipyrim	0.71															ES	4742273600
Strawberry	3	Cyprodinil	0.38	Fenhexamid	0.22	Fludioxonil	0.26													ES	4742274400
Strawberry	3	Azoxystrobin	0.22	Kresoxim-methyl	0.49	Myclobutanil	0.20													ES	4742275200
Strawberry	6	Captan	0.79	Cyprodinil	0.49	Fenhexamid	0.79	Fludioxonil	0.54	Myclobutanil	0.33	Spinosad (A & D)	0.03							US	4742277900
Strawberry	3	Chlorpyrifos-ethyl	0.03	Clofentazine	0.12	Triadimenol	0.26													ES	4743922100
Strawberry	4	Cyprodinil	0.06	Fenarimol	0.03	Fludioxonil	0.04	Penconazole	0.05											ES	4743936100
Strawberry	5	Chlorothalonil	0.11	Cyprodinil	0.09	Fludioxonil	0.08	Kresoxim-methyl	0.03	Triadimenol	0.12									ES	4743938800
Strawberry	5	Cyprodinil	0.03	Fenhexamid	0.82	Fludioxonil	0.04	Kresoxim-methyl	0.02	Mepanipyrim	0.05									ES	4743939600
Strawberry	8	Chlorothalonil	0.02	Cyprodinil	0.12	Fenhexamid	0.08	Fludioxonil	0.06	Hexythiazox	0.02	Kresoxim-methyl	0.04	Procymidone	0.17	Triadimenol	0.09			ES	4743941800
Strawberry	5	Azoxystrobin	0.03	DMST	0.02	Fenarimol	0.02	Myclobutanil	0.02	Tolyfluanide (parent)	0.02									ES	4743947700
Strawberry	4	Cyprodinil	0.49	Fludioxonil	0.33	Kresoxim-methyl	0.05	Triadimenol	0.05											ES	4743948500
Strawberry	2	Cyproconazole	0.03	Hexythiazox	0.14															ES	4764901300
Strawberry	3	Cyprodinil	0.18	Fludioxonil	0.16	Kresoxim-methyl	0.07													ES	4764902100
Strawberry	6	Cyprodinil	0.11	Fenhexamid	0.40	Fludioxonil	0.09	Myclobutanil	0.05	Procymidone	0.11	Triadimenol	0.04							ES	4764904800
Strawberry	3	Azoxystrobin	0.22	Endosulfan	0.06	Triadimenol	0.03													MA	4764905600
Strawberry	4	Carbendazim (parent)	0.84	Chlorothalonil	0.03	Fenhexamid	0.41	Pyrimethanil	0.62											MA	4764906400
Strawberry	4	Carbendazim (parent)	0.05	Chlorothalonil	0.02	Dicofol	0.08	Myclobutanil	0.02											MA	4764907200
Strawberry	5	Azoxystrobin	0.23	Carbendazim (parent)	0.06	Clofentazine	0.16	Cyprodinil	0.58	Fludioxonil	0.29									ES	4764909900
Strawberry	4	Chlorothalonil	0.03	Fenhexamid	0.02	Mepanipyrim	0.43	Procymidone	0.17											ES	4764947100
Strawberry	2	DMST	0.04	Tolyfluanide (parent)	0.09															DE	4781232100
Strawberry	5	Azoxystrobin	0.10	Chlorothalonil	0.07	Cyprodinil	0.03	Fludioxonil	0.04	Mepanipyrim	0.10									ES	4816754300
Strawberry	2	Clofentazine	0.17	Procymidone	0.62															ES	4816755100
Strawberry	3	Chlorothalonil	0.03	Procymidone	0.22	Triadimenol	0.05													ES	4816757800
Strawberry	5	Acrinathrin	0.22	Cyprodinil	0.02	Fludioxonil	0.02	Kresoxim-methyl	0.78	Penconazole	0.02									ES	4830837600
Strawberry	3	Cyprodinil	0.11	Fenhexamid	0.08	Fludioxonil	0.10													ES	4830871600
Strawberry	8	Chlorothalonil	0.02	Cyprodinil	0.14	Endosulfan	0.04	Fenazaquin	0.03	Fenhexamid	0.63	Fludioxonil	0.11	Procymidone	0.06	Triadimenol	0.02			ES	4830872400
Strawberry	2	Fenhexamid	0.20	Procymidone	0.12															ES	4830873200
Strawberry	3	Cyprodinil	0.28	Fludioxonil	0.25	Kresoxim-methyl	0.05													ES	4830939900
Strawberry	4	Captan	0.59	Clofentazine	0.13	Kresoxim-methyl	0.11	Myclobutanil	0.03											ES	4834324400
Strawberry	8	Cyprodinil	0.47	Fenhexamid	0.52	Fludioxonil	0.27	Kresoxim-methyl	0.05	Penconazole	0.04	Procymidone	0.18	Tolyfluanide (parent)	0.03	Triadimenol	0.10			ES	4834336800
Strawberry	4	Dimethomorph	0.02	Kresoxim-methyl	0.11	Mepanipyrim	0.37	Spinosad (A & D)	0.03											NL	4834337600
Strawberry	2	Mepanipyrim	1.30	Procymidone	0.24															ES	4834338400
Strawberry	3	Azoxystrobin	0.06	Malathion	0.03	Myclobutanil	0.02													ES	4834341400
Strawberry	2	Azoxystrobin	0.06	Fenhexamid	0.09															ES	4838020400
Strawberry	2	Chlorothalonil	0.02	Mepanipyrim	1.10															ES	4838910400
Strawberry	2	Azoxystrobin	0.04	Endosulfan	0.03															MA	4838911200
Strawberry	5	Chlorothalonil	0.07	Cyprodinil	0.02	Fenhexamid	0.16	Fludioxonil	0.02	Triadimenol	0.03									ES	4838913900
Strawberry	5	Azoxystrobin	0.25	Carbendazim (parent)	0.02	Fenhexamid	0.98	Kresoxim-methyl	0.14	Procymidone	0.16									ES	4838914700
Strawberry	6	Azoxystrobin	0.08	Cyprodinil	0.11	DMST	0.02	Fenhexamid	0.41	Fludioxonil	0.11	Tolyfluanide (parent)	0.04							ES	4838915500
Strawberry	3	Fenhexamid	2.40	Myclobutanil	0.04	Triadimenol	0.30													ES	4839978900
Strawberry	2	Fenhexamid	0.17	Fludioxonil	0.02															ES	4839979700
Strawberry	4	Bilertanol	0.09	DMST	0.11	Fenhexamid	0.23	Tolyfluanide (parent)	0.06											NL	4840480400
Strawberry	3	Iprodione	0.11	Mepanipyrim	0.41	Pyrimethanil	0.06													NL	4843566100
Strawberry	2	Iprodione	0.05	Pyrimicarb (parent)	0.03															NL	4843829600
Strawberry	2	Iprodione	0.12	Mepanipyrim	0.18															NL	4843853900
Strawberry	5	Dimethomorph	0.04	Fenhexamid	0.10	Kresoxim-methyl	0.02	Mepanipyrim	0.25	Pyrimethanil	0.02									NL	4843854700
Strawberry	5	Bupirimate	0.03	Dimethomorph	0.02	DMST	0.23	Pyrimicarb (parent)	0.02	Tolyfluanide (parent)	0.19									NL	4843871700
Strawberry	3	Dimethomorph	0.03	Fenhexamid	0.02	Hexythiazox	0.03													NL	4843872500
Strawberry	4	Bupirimate	0.09	Kresoxim-methyl	0.12	Mepanipyrim	1.00	Pyridaben	0.03											NL	4851282800
Strawberry	3	Fenhexamid	0.16	Iprodione	0.05	Kresoxim-methyl	0.05													NL	4851284400
Strawberry	3	Fenhexamid	0.08	Kresoxim-methyl	1.00	Tolyfluanide (parent)	0.02													NL	4851288700
Strawberry	4	Iprodione	0.17	Kresoxim-methyl	0.07	Mepanipyrim	0.33	Spinosad (A & D)	0.02											NL	4851290900
Strawberry	3	Hexythiazox	0.04	Kresoxim-methyl	0.03	Mepanipyrim	0.29													NL	4853923800
Strawberry	4	Carbendazim (parent)	0.03	DMST	0.03	Fenhexamid	1.40	Tolyfluanide (parent)	0.12											NL	4859320800
Strawberry	3	Fenhexamid	0.09	Mepanipyrim	0.06	Pyrimicarb (parent)	0.06													NL	4859321600
Strawberry	5	Fenhexamid	1.10	Iprodione	0.02	Mepanipyrim	0.24	Pyrimicarb (parent)	0.02	Tolyfluanide (parent)	0.02									NL	4859326700
Strawberry	4	Carbendazim (parent)	0.03	DMST	0.13	Fenhexamid	0.55	Tolyfluanide (parent)	0.36											NL	4859328300
Strawberry	4	Fenhexamid	0.04	Hexythiazox	0.02	Mepanipyrim	0.10	Pyrimicarb (parent)	0.08											NL	4862256900
Strawberry	3	Fenhexamid	2.30	Hexythiazox	0.08	Spinosad (A & D)	0.06													NL	4864010900
Strawberry	3	Fenhexamid	0.45	Hexythiazox	0.02	Pyrimicarb (parent)	0.19													NL	4864011700
Strawberry	4	Fenhexamid	0.22	Iprodione	0.04	Kresoxim-methyl	0.05	Pyrimicarb (parent)	0.03											NL	4864012500
Strawberry	3	Fenhexamid	0.28	Fludioxonil	0.04	Myclobutanil	0.02													BE	4865822900
Strawberry	2	Mepanipyrim	0.05	Thiadiclorid	0.04															NL	4865825300
Strawberry	2	Mepanipyrim	0.04	Pyrimicarb (parent)	0.05															NL	4865826100
Strawberry	2	Mepanipyrim	0.02	Pyrimicarb (parent)	0.03															NL	4865829600
Strawberry	6	Cyprodinil	0.05	Fenhexamid	0.06	Fludioxonil	0.07	Kresoxim-methyl	0.05	Myclobutanil	0.03	Penconazole	0.02							BE	4865832600
Strawberry	3	Hexythiazox	0.02	Mepanipyrim	0.14	Pyrimicarb (parent)	0.06													NL	4865833400
Strawberry	2	Captan	0.38	Carbendazim (parent)	0.02															IL	5703683400

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Strawberry	2	Kresoxim-methyl	0.02	Penconazole	0.02															IL	5705231700
Strawberry	4	Indoxacarb	0.15	Kresoxim-methyl	0.07	Metalaxyl	0.02	Thiamethoxam	0.02											IL	5705309700
Strawberry	2	Carbendazim (parent)	0.03	Profenofos	0.10															EG	5705311900
Blackberry	2	Carbendazim (parent)	0.02	Fenhexamid	0.84															MX	4509385900
Blackberry	8	Azoxystrobin	0.02	Captan	1.20	Carbaryl	0.43	Carbendazim (parent)	0.79	Diazinon	0.03	Endosulfan	0.02	Folpet	1.20	Metalaxyl	0.02			KE	4781749800
Blackberry	3	Cyprodinil	0.03	Fenhexamid	0.98	Fludioxonil	0.03													DE	4851350600
Blackberry	3	Azoxystrobin	0.36	Captan	0.07	Carbendazim (parent)	0.06													GT	5703681800
Raspberry	3	Dimethoat (parent)	0.07	Fenhexamid	1.90	Iprodione	0.17													TZ	476528500
Raspberry	5	Captan	0.60	Iprodione	0.03	Prochloraz	0.02	Tolyfluanide (parent)	0.02	Triadimenol	0.02									NL	4859351800
Raspberry	4	Azinphos-methyl	0.03	Captan	1.50	Chlorfenvinphos	0.03	Iprodione	2.30											CL	5703673700
Raspberry	2	Fenhexamid	0.08	Iprodione	0.02															TZ	5705535900
Blue bilberry	2	Carbaryl	0.37	Iprodione	0.16															CL	4737223200
Currant (red, white)	5	Captan	0.09	DMST	0.05	Fenhexamid	0.05	Iprodione	0.59	Tolyfluanide (parent)	0.09									NL	4637878400
Currant (red, white)	8	Bifentanol	0.03	Cyhalothrin-lambda	0.07	Cyprodinil	0.03	DMST	0.23	Fenhexamid	0.28	Fludioxonil	0.49	Iprodione	0.63	Tolyfluanide (parent)	0.04			BE	4859317800
Currant (red, white)	6	Cyprodinil	0.13	DMST	0.04	Fenhexamid	1.20	Fludioxonil	0.26	Imidacloprid	0.05	Tolyfluanide (parent)	0.06							BE	4859325900
Currant (red, white)	4	DMST	0.05	Iprodione	0.04	Prinmicarb (parent)	0.06	Tolyfluanide (parent)	0.18											NL	4859327500
Currant (red, white)	8	Captan	0.06	DMST	0.06	Fenhexamid	0.49	Hexythiazox	0.13	Iprodione	0.85	Kresoxim-methyl	0.02	Prinmicarb (parent)	0.03	Tolyfluanide (parent)	0.09			NL	4859349600
Currant (red, white)	7	Bifenthrin	0.03	DMST	0.09	Fenhexamid	2.30	Imidacloprid	0.04	Iprodione	0.82	Kresoxim-methyl	0.05	Tolyfluanide (parent)	0.46					NL	4862253400
Banana	2	Imazali	0.19	Thiabendazole	0.39															CR	3458147900
Banana	2	Imazali	0.41	Thiabendazole	0.38															CO	4411637500
Banana	2	Imazali	0.40	Thiabendazole	0.27															CO	4422926900
Banana	2	Imazali	0.19	Thiabendazole	0.21															EC	4509531200
Banana	2	Imazali	0.40	Thiabendazole	0.35															EC	4524603500
Banana	2	Imazali	0.33	Thiabendazole	0.32																4652938300
Banana	2	Imazali	0.14	Thiabendazole	0.30															CR	4653071300
Banana	2	Imazali	0.57	Thiabendazole	0.24															CO	4653072100
Banana	2	Imazali	0.15	Thiabendazole	0.20															CR	4657760400
Banana	2	Imazali	1.60	Thiabendazole	0.27															PA	4774288900
Banana	2	Imazali	0.49	Thiabendazole	0.67															PA	4774289700
Banana	2	Imazali	0.31	Thiabendazole	0.06															CO	4774291900
Banana	2	Imazali	0.40	Thiabendazole	0.30															CO	4827728400
Banana	2	Imazali	0.23	Thiabendazole	0.43															CO	4839036600
Banana	2	Imazali	0.24	Tridemorf	0.02															PA	4840485500
Banana	2	Bifentanol	0.37	Imazali	0.18															FR	4853925400
Banana	2	Imazali	0.29	Thiabendazole	0.30															CO	4863996800
Kiwi fruit	2	Bifenthrin	0.03	Iprodione	0.22															NZ	4423052600
Kiwi fruit	2	Iprodione	5.20	Vinclozolin	4.80															IT	4846022400
Curquat	2	Malathion	0.10	Thiabendazole	0.02															ZA	4738291200
Lychee	6	Carbaryl	0.04	Carbendazim (parent)	0.40	Cypermethrin	0.06	Methamidophos	0.08	Monocrotophos	0.05	Prochloraz	2.30							TH	4774233100
Mango	2	Prochloraz	2.70	Thiabendazole	0.04															BR	4637652800
Mango	2	Imazali	0.50	Thiabendazole	0.16															GT	4764944700
Mango	3	Fenitrothion	0.08	Paraathion-methyl	0.05	Tebuconazole	0.03													BR	4830816300
Mango	2	Carbendazim (parent)	0.02	Prochloraz	0.10															CR	4838024700
Mango	3	Carbendazim (parent)	0.04	Prochloraz	0.06	Thiabendazole	0.02													BR	4842688300
Mango	3	Carbendazim (parent)	0.04	Prochloraz	1.90	Thiabendazole	0.25													CR	4843563700
Mango	2	Azoxystrobin	0.09	Prochloraz	1.80															MX	4857946900
Mango	2	Fenthion (parent)	0.02	Prochloraz	1.40															SN	4862262300
Passion fruit	2	Carbendazim (parent)	0.21	Chlorothalonil	2.10															ZW	4738294700
Passion fruit	3	Carbendazim (parent)	0.06	Folpet	0.15	Monocrotophos	0.03													KE	4834437200
Passion fruit	2	Carbendazim (parent)	0.12	Chlorothalonil	1.10															ZW	4862268200
Pineapple	3	Piperonyl-butoxide	0.02	Triadimefon (parent)	0.17	Triadimenol	0.34													GT	4519338100
Pineapple	2	Triadimefon (parent)	0.09	Triadimenol	0.19															GH	4738297100
Pineapple	3	Carbaryl	0.05	Triadimefon (parent)	0.03	Triadimenol	0.13													CR	4774246300
Pineapple	3	Endosulfan	0.07	Triadimefon (parent)	0.03	Triadimenol	0.12													US	4781842700
Pineapple	4	Carbaryl	0.14	Endosulfan	0.08	Triadimefon (parent)	0.03	Triadimenol	0.12											US	4781845100
Pineapple	3	Endosulfan	0.04	Triadimefon (parent)	0.08	Triadimenol	0.21													CR	4827729200
Pineapple	3	Piperonyl-butoxide	0.27	Triadimefon (parent)	0.38	Triadimenol	0.19													CR	4830824400
Pineapple	3	Carbaryl	0.06	Triadimefon (parent)	0.04	Triadimenol	0.15													CR	4843574200
Pineapple	3	Prochloraz	1.10	Triadimefon (parent)	0.22	Triadimenol	1.30													EC	4859354200
Pineapple	3	Piperonyl-butoxide	0.22	Triadimefon (parent)	0.24	Triadimenol	0.58													CR	4865347200
Other fruits and fruit	3	Prochloraz	0.79	Thiabendazole	0.02	Thiacloprid	0.02													BR	4423043700
Other fruits and fruit	3	Carbendazim (parent)	0.05	Cypermethrin	1.20	Triadimenol	0.02													TH	4641665100
Other fruits and fruit	2	Dithiocarbamates (as CS)	0.15	Prochloraz	0.27															BR	4737228300
Other fruits and fruit	2	Cypermethrin	0.09	Mepanipyrim	0.04															CO	4764936600
Other fruits and fruit	4	Carbendazim (parent)	0.03	Dichlorfuanide (parent)	0.06	Prochloraz	0.03	Thiabendazole	0.11											BR	4764946300
Other fruits and fruit	3	Carbendazim (parent)	0.85	Chlorpyrifos-ethyl	0.15	Iprodione	0.08													AU	4774171800
Other fruits and fruit	3	Bifenthrin	0.04	Chlorothalonil	0.02	Thiabendazole	0.33													EC	4774276500
Other fruits and fruit	2	Chlorothalonil	0.06	Methomyl (parent)	0.02															ZW	4778577400
Other fruits and fruit	3	Imazali	1.30	Phenylphenol 2-	0.06	Thiabendazole	1.40													IL	5703691500
Carrot	2	Iprodione	0.11	Linuron	0.03															ES	3592417500
Carrot	2	Iprodione	0.05	Lindane (HCH gamma-)	0.03															NL	4404054900
Carrot	2	Iprodione	0.03	Vinclozolin	0.06															NL	4421383100
Carrot	3	Chlorpyrifos-ethyl	0.03	Endosulfan	0.08	Linuron	0.25													ES	4509039600
Carrot	2	Chlorpyrifos-ethyl	0.11	Linuron	0.02																

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Carrot	2	Iprodione	0.03	Vinclozolin	0.08															NL	484286800
Carrot	3	Chlorothalonil	0.10	Chlorpyrifos-ethyl	0.03	Iprodione	0.05													ES	570525380
Celeriac	2	Chlorothalonil	0.04	Linuron	0.07															NL	4851357300
Celeriac	3	Chlorfenvinphos	0.05	Difenoconazole	0.02	Linuron	0.05													NL	4853929700
Radish	2	Dithiocarbamates (as CS)	0.12	Iprodione	0.32															NL	4830844900
Onion	4	Azoxystrobin	0.02	Dimethomorph	0.05	Flutolanil	0.04	Imidacloprid	0.02											DE	4774268400
Onion	3	Carbendazim (parent)	0.05	Iprodione	0.02	Tetraconazole	0.06													TH	5704066100
Shallot	2	Carbendazim (parent)	0.05	Prochloraz	0.02															NL	3458151700
Onion (small)	2	Dithiocarbamates (as CS)	0.52	Profenofos	0.22															EG	3592405100
Onion (small)	2	Cyprodinil	0.03	Dimethomorph	0.25															DE	4652945600
Onion (small)	3	Azoxystrobin	0.07	Chlorothalonil	0.57	Triadimenol	0.07													DE	4776672900
Onion (small)	4	Carbifuran (parent)	0.04	Chlorothalonil	0.70	Dimethomorph	0.02	Imidacloprid	0.02											DE	4853932700
Onion (small)	3	Chlorpyrifos-ethyl	0.03	Difenoconazole	0.03	Iprodione	0.30													TH	5704076900
Tomato	4	Azoxystrobin	0.02	Chlorothalonil	0.03	Endosulfan	0.15	Procymidone	0.06											ES	3449483500
Tomato	2	Carbendazim (parent)	0.05	Cyprodinil	0.07															ES	3449495900
Tomato	2	Procymidone	0.07	Pyrimethanil	0.07															ES	3449496700
Tomato	3	Bromopropylate	0.31	Pyrimethanil	0.06	Triadimenol	0.03													ES	3454828500
Tomato	2	Carbendazim (parent)	0.02	Procymidone	0.07															MA	3458119300
Tomato	3	Endosulfan	0.03	Oxamyl-oxime	0.02	Triadimenol	0.02													ES	4404043300
Tomato	3	Endosulfan	0.03	Procymidone	0.11	Pyrimethanil	0.06													ES	4509452900
Tomato	3	Pyriproxyfen	0.02	Tebufenpyrad	0.02	Triadimenol	0.03													ES	4509536300
Tomato	2	Buprofezin	0.13	Chlorothalonil	0.70															ES	4509540100
Tomato	5	Chlorothalonil	0.06	Cyprodinil	0.02	Dithiocarbamates (as CS)	0.14	Pyrimethanil	0.06	Triadimenol	0.02									ES	4510508300
Tomato	9	Bifenethrin	0.07	Iprodione	0.21	Mepanipyrim	0.78	Procymidone	0.40	Pyridaben	0.02	Pyrimethanil	0.14	Pyriproxyfen	0.19	Triadimenol	0.12			ES	4628608100
Tomato	2	Dithiocarbamates (as CS)	0.06	Iprodione	0.07															ES	4643153700
Tomato	3	Bromopropylate	0.06	Chlorothalonil	0.02	Procymidone	0.07													ES	4643154500
Tomato	3	Chlorothalonil	0.05	Dithiocarbamates (as CS)	0.06	Iprodione	0.06													ES	4643155300
Tomato	4	Bromopropylate	0.06	Iprodione	0.05	Procymidone	0.08	Triadimenol	0.06											ES	4648581500
Tomato	2	Azoxystrobin	0.07	Carbendazim (parent)	0.06															TR	4648582300
Tomato	2	Cyprodinil	0.06	Fludioxonil	0.04															ES	4651518800
Tomato	2	Chlorothalonil	0.10	Dithiocarbamates (as CS)	0.19															ES	4652961800
Tomato	6	Carbendazim (parent)	0.02	Iprodione	0.03	Oxamyl-oxime	0.03	Pyridaben	0.02	Pyriproxyfen	0.02	Thiacloprid	0.02							ES	4657820100
Tomato	2	Pyrimethanil	0.38	Tolyfluamide (parent)	0.08															NL	4718264600
Tomato	7	Carbendazim (parent)	0.02	Cyprodinil	0.03	Dimethomorph	0.03	Dithiocarbamates (as CS)	0.12	Pyridaben	0.03	Pyriproxyfen	0.05	Tebuconazole	0.05					ES	4764874200
Tomato	3	Cyprodinil	0.02	Iprodione	0.06	Pyrimethanil	0.02													ES	4764876900
Tomato	2	Fenarimol	0.02	Fenhexamid	0.13															NL	4774240400
Tomato	2	Bifenethrin	0.03	Iprodione	0.13															BE	4776678800
Tomato	6	Carbendazim (parent)	0.02	Chlorothalonil	0.37	Endosulfan	0.03	Procymidone	0.23	Tolyfluamide (parent)	0.02	Triadimenol	0.02							ES	4827144800
Tomato	10	Chlorothalonil	0.03	Cyprodinil	0.13	Dimethomorph	0.02	Dithiocarbamates (as CS)	0.16	Fludioxonil	0.04	Procymidone	0.14	Pyridaben	0.03	Pyrimethanil	0.04	Pyriproxyfen	0.07	ES	4827147200
Tomato	10	Thiacloprid	0.03																	ES	4827147200
Tomato	2	Chlorothalonil	0.35	Mepanipyrim	0.03															ES	4830832500
Tomato	2	Fenhexamid	0.02	Pyriproxyfen	0.02															NL	4833177700
Tomato	4	Chlorothalonil	0.54	Endosulfan	0.21	Pyriproxyfen	0.04	Tebuconazole	0.02											ES	4833975100
Tomato	5	Chlorothalonil	0.08	Cyprodinil	0.02	Endosulfan	0.03	Triadimenol	0.07											ES	4833980800
Tomato	2	Iprodione	0.05	Oxamyl (parent)	0.02															ES	4836195100
Tomato	4	Carbendazim (parent)	0.13	Diethofencarb	0.06	Fenhexamid	0.03	Pyrimethanil	0.08											NL	4838002600
Tomato	7	Carbendazim (parent)	0.02	Cyprodinil	0.03	Dithiocarbamates (as CS)	0.09	Fludioxonil	0.03	Iprodione	0.05	Procymidone	0.10	Pyrimethanil	0.03					ES	4839021200
Tomato	2	Carbendazim (parent)	0.05	Mepanipyrim	0.07															NL	4843824500
Tomato	2	Bupirimate	0.16	Carbendazim (parent)	0.12															NL	4853903300
Tomato	4	Dimethomorph	0.02	Endosulfan	0.22	Oxamyl-oxime	0.03	Procymidone	0.16											ES	5703702400
Sweet pepper	4	Acetamiprid	0.04	Imidacloprid	0.07	Pyrimethanil	0.02	Tebuconazole	0.02											ES	3449481900
Sweet pepper	5	Acetamiprid	0.02	Endosulfan	0.03	Iprodione	0.08	Pyridaben	0.04	Triadimenol	0.03									ES	3449482700
Sweet pepper	10	Acetamiprid	0.02	Cyprodinil	0.02	Endosulfan	0.02	Imidacloprid	0.06	Iprodione	0.08	Methiocarb (parent)	0.04	Methomyl (parent)	0.04	Pirimiphos-methyl	0.07	Pyriproxyfen	0.06	ES	3449497500
Sweet pepper	10	Tebuconazole	0.06																	ES	3449497500
Sweet pepper	6	Acetamiprid	0.02	Cyprodinil	0.12	Fludioxonil	0.06	Methomyl (parent)	0.02	Procymidone	0.06	Pyrimethanil	0.02							ES	3454822600
Sweet pepper	6	Acetamiprid	0.03	Buprofezin	0.02	Fludioxonil	0.03	Iprodione	0.02	Methiocarb (parent)	0.04	Pirimiphos-methyl	0.28							ES	3454824200
Sweet pepper	2	Malathion	0.05	Thiamethoxam	0.02															ES	3458120700
Sweet pepper	6	Bifenethrin	0.03	Fludioxonil	0.04	Imidacloprid	0.07	Oxamyl-oxime	0.03	Pyrimethanil	0.02	Tebuconazole	0.07							ES	3458130400
Sweet pepper	5	Endosulfan	0.08	Methomyl (parent)	0.03	Tebuconazole	0.02	Thiamethoxam	0.02	Triadimenol	0.04									ES	3458154100
Sweet pepper	2	Acetamiprid	0.02	Oxamyl (parent)	0.02															ES	3471563703
Sweet pepper	2	Imidacloprid	0.03	Triadimenol	0.04															IL	4411645600
Sweet pepper	6	Cyprodinil	0.03	Diethofencarb	0.03	Imidacloprid	0.26	Pirimiphos-methyl	0.05	Procymidone	0.12	Triadimenol	0.05							ES	4411659600
Sweet pepper	8	Acrinathrin	0.06	Azoxystrobin	0.03	Buprofezin	0.05	Chlorothalonil	0.02	Imidacloprid	0.19	Oxamyl-oxime	0.02	Procymidone	0.06	Thiamethoxam	0.02			MA	4509458801
Sweet pepper	4	Azoxystrobin	0.02	Buprofezin	0.04	Imidacloprid	0.05	Oxamyl-oxime	0.04											MA	4509458802
Sweet pepper	2	Imidacloprid	0.10	Pyriproxyfen	0.04															MA	4509458803
Sweet pepper	8	Acetamiprid	0.02	Endosulfan	0.02	Imidacloprid	0.06	Methiocarb (parent)	0.02	Procymidone	0.07	Pyridaben	0.02	Pyrimethanil	0.02	Thiacloprid	0.03			ES	4510507500
Sweet pepper	2	Carbendazim (parent)	0.03	Ethion	0.04															NL	4513770801
Sweet pepper	2	Imidacloprid	0.10	Methiocarb (parent)	0.17															ES	4526281200
Sweet pepper	8	Bifenethrin	0.06	Cyprodinil	0.07	Endosulfan	0.02	Fludioxonil	0.03	Pirimiphos-methyl	0.03	Pyriproxyfen	0.09	Tebuconazole	0.07	Thiacloprid	0.04			IL	4643162600
Sweet pepper	7	Endosulfan	0.47	Fludioxonil	0.06	Malathion	0.02	Methiocarb (parent)	0.04	Methomyl (parent)	0.02	Pirimiphos-methyl	0.07	Pyridaben	0.07					ES	4651519600
Sweet pepper	2	Endosulfan	0.43	Imidacloprid	0.02															ES	4651521800
Sweet pepper	11	Bifenethrin	0.07	Cyprodinil	0.10	DMST	0.02	Fludioxonil	0.05	Malathion	0.02	Procymidone	0.08	Pyridaben	0.10	Tebuconazole	0.07	Thiamethoxam	0.04	ES	4651522600
Sweet pepper	11	Tolyfluamide (parent)	0.02	Triadimenol	0.13															ES	4651522600
Sweet pepper	2	Imidacloprid	0.17	Procymidone	0.08															ES	4651681800
Sweet pepper	5	Acetamiprid	0.02	Imidacloprid	0.02	Methiocarb (parent)	0.03	Pirimiphos-methyl	0.03	Procymidone	0.09									ES	4653074800
Sweet pepper	4	Bupirimate	0.07	Imidacloprid	0.11	Oxamyl-oxime	0.04	Thiamethoxam	0.03											ES	4657816300
Sweet pepper	4	Acetamiprid	0.02	Endosulfan	0.06	Imidacloprid	0.02	Methomyl (parent)	0.02											ES	4657822800
Sweet pepper	6	Acetamiprid	0.02	Fludioxonil	0.03	Iprodione	0.04	Pirimiphos-methyl	0.24	Tebuconazole	0.02	Triadimenol	0.02							ES	4742176400
Sweet pepper	6	Azoxystrobin	0.05	Buprofezin	0.14	Nuarimol	0.03	Oxamyl (parent)	0.02	Procymidone	0.07	Pyriproxyfen	0.07							MA	4743904300
Sweet pepper	2	Tebuconazole	0.03	Triadimenol	0.13															ES	4743911600

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Sweet pepper	2	Dichlorvos	0.03	Permethrin	0.08															CN	4765094100
Sweet pepper	3	Chlorpyrifos-ethyl	0.32	Hexaconazole	0.04	Triadimenol	0.13													TR	4774120300
Sweet pepper	2	Cypermethrin	0.17	Triadimenol	0.16															PE	4774206400
Sweet pepper	3	Imidacloprid	0.27	Lufenuron	0.05	Tebufenozide	0.03													ES	4781213500
Sweet pepper	6	Imidacloprid	0.03	Lufenuron	0.11	Methiocarb (parent)	0.21	Methiocarb-sulfoxide	0.24	Methomyl (parent)	0.24	Oxamyl-oxime	0.03							ES	4781834600
Sweet pepper	8	Clothianidin	0.04	Imidacloprid	0.30	Indoxacarb	0.03	Lufenuron	0.05	Oxamyl (parent)	0.02	Oxamyl-oxime	0.04	Pyriproxifen	0.11	Thiamethoxam	0.02			ES	4781835400
Sweet pepper	3	Acetamiprid	0.02	Diniconazole	0.06	Trifloxystrobin	0.03													TR	4818503700
Sweet pepper	4	Diniconazole	0.03	Fenhexamid	0.05	Methomyl (parent)	0.05	Triadimenol	0.08											TR	4818504500
Sweet pepper	6	Carbendazim (parent)	0.04	Chlorothalonil	0.06	Dithiocarbamates (as CS)	0.06	Hexaconazole	0.04	Tebufenozide	0.05	Triadimenol	0.05							TR	4818505300
Sweet pepper	2	Methiocarb (parent)	0.03	Procymidone	0.09															ES	4830833300
Sweet pepper	6	Fludioxonil	0.06	Imidacloprid	0.02	Methomyl (parent)	0.02	Procymidone	0.09	Thiacloprid	0.02	Thiamethoxam	0.06							ES	4830834100
Sweet pepper	2	Azoxystrobin	0.33	Fenarimol	0.04															NL	4833180700
Sweet pepper	2	Imidacloprid	0.03	Thiabendazole	0.02															NL	4833181500
Sweet pepper	3	Acetamiprid	0.07	Endosulfan	0.02	Oxamyl (parent)	0.03													ES	4833986700
Sweet pepper	6	Cypermethrin	0.10	Imidacloprid	0.06	Iprodione	0.03	Malathion	0.03	Procymidone	0.39	Pyriproxifen	0.05							ES	4834434800
Sweet pepper	7	Acetamiprid	0.04	Fludioxonil	0.05	Iprodione	0.03	Methiocarb (parent)	0.04	Procymidone	0.12	Pyridaben	0.02	Triadimenol	0.05					ES	4836198600
Sweet pepper	8	Bifenthrin	0.20	Imidacloprid	0.26	Methomyl (parent)	0.26	Procymidone	0.22	Pyrimethanil	0.06	Pyriproxifen	0.44	Spinosad (A & D)	0.03	Thiamethoxam	0.04			ES	4842682400
Sweet pepper	5	Acetamiprid	0.07	Imidacloprid	0.02	Methomyl (parent)	0.02	Pyridaben	0.03	Thiamethoxam	0.04									ES	4846036400
Sweet pepper	2	Imidacloprid	0.03	Tebufenozide	0.06															NL	4853917300
Sweet pepper	6	Acetamiprid	0.03	Imidacloprid	0.03	Lufenuron	0.05	Methiocarb (parent)	0.03	Pyridaben	0.02	Thiamethoxam	0.02							ES	4865443600
Sweet pepper	6	Buprofezin	0.02	Dichlorvos	0.06	Endosulfan	0.15	Iprodione	0.04	Methomyl (parent)	0.04	Oxamyl-oxime	0.03							ES	5703705900
Sweet pepper	5	Dichlorvos	0.02	Endosulfan	0.18	Imidacloprid	0.10	Methomyl (parent)	0.18											ES	5703706700
Sweet pepper	2	Imidacloprid	0.03	Pyriproxifen	0.07															MA	5703707500
Sweet pepper	8	Buprofezin	0.04	Clothianidin	0.03	Imidacloprid	0.04	Malathion	0.02	Methiocarb (parent)	0.03	Imidacloprid	0.02	Pyriproxifen	0.08	Tebuconazole	0.06	Thiacloprid	0.08	ES	5705277500
Sweet pepper	3	Buprofezin	0.02	Methomyl (parent)	0.02	Tebuconazole	0.04													ES	5705278300
Aubergine/egg plant	2	Chlorothalonil	0.03	Cyprodinil	0.02															ES	4833977800
Aubergine/egg plant	2	Oxamyl (parent)	0.03	Oxamyl-oxime	0.05															BE	4834120900
Aubergine/egg plant	7	Chlorothalonil	0.03	Iprodione	0.07	Methomyl (parent)	0.03	Pyrimethanil	0.02	Tebuconazole	0.02	Thiamethoxam	0.02	Tolyfluamide (parent)	0.02					ES	4836184600
Aubergine/egg plant	2	Imidacloprid	0.05	Iprodione	0.05															ES	4842686700
Aubergine/egg plant	2	Imidacloprid	0.03	Thiacloprid	0.05															ES	4865431200
Pepper	7	Acetamiprid	0.51	Bifenthrin	0.14	Carbendazim (parent)	0.06	Diethofencarb	0.14	Endosulfan	0.18	Methomyl (parent)	0.03	Procymidone	1.00					ES	3592407800
Pepper	4	Carbendazim (parent)	0.25	Chlorpyrifos-ethyl	0.15	Methamidophos	0.32	Profenofos	0.39											TH	4526270700
Pepper	4	DMST	0.07	Hexythiazox	0.02	Pyriproxifen	0.05	Tolyfluamide (parent)	0.05											NL	4656665300
Pepper	9	Buprofezin	0.12	Cyprodinil	0.15	Endosulfan	1.60	Imidacloprid	0.11	Methiocarb (parent)	0.41	Methomyl (parent)	0.04	Oxamyl-oxime	0.02	Pyridaben	0.05	Spinosad (A & D)	0.03	TH	4657817100
Pepper	4	Carbaryl	0.06	Chlorpyrifos-ethyl	0.08	Cypermethrin	0.58	Endosulfan	0.12											TH	4737186400
Pepper	6	Cypermethrin	0.35	Difenoconazole	0.13	Dimethoat (parent)	0.28	Endosulfan	0.22	Parathion-methyl	0.07	Propiconazole	0.11							TH	4737190200
Pepper	8	Carbendazim (parent)	0.03	Chlorpyrifos-ethyl	0.03	Cypermethrin	0.09	Dimethoat (parent)	0.13	Endosulfan	0.09	Ethion	0.03	Methamidophos	0.09	Profenofos	0.06			TH	4737198800
Pepper	6	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.04	Cypermethrin	0.23	Endosulfan	0.14	Methamidophos	0.12	Profenofos	0.30							TH	4737204600
Pepper	6	Carbendazim (parent)	0.09	Cypermethrin	0.14	Endosulfan	0.06	Ethion	0.88	Methamidophos	0.13	Profenofos	0.19							TH	4737280100
Pepper	3	Carbendazim (parent)	0.02	Dimethoat (parent)	0.06	Methamidophos	0.06													TH	4739410900
Pepper	2	Endosulfan	0.70	Malathion	0.02															ES	4742168301
Pepper	2	Fenvalerate	1.10	Profenofos	0.03															UG	4742175600
Pepper	4	Acetamiprid	0.05	Chlorpyrifos-ethyl	0.20	Fenarimol	0.02	Triadimenol	0.02											EG	4742280900
Pepper	6	Azoxystrobin	0.02	Chlorpyrifos-ethyl	0.02	Cypermethrin	0.55	Metalaxyl	0.05	Phosalone	0.08	Profenofos	0.08							TH	4742295700
Pepper	2	Endosulfan	0.10	Triadimenol	0.19															ZW	4743910800
Pepper	4	Chlorothalonil	0.13	Dithiocarbamates (as CS)	0.22	Tebuconazole	0.03	Triadimenol	0.26											ES	4743912400
Pepper	4	Azoxystrobin	0.09	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.14	Profenofos	0.22											TH	4757426900
Pepper	3	Carbendazim (parent)	0.26	Endosulfan	0.58	Iprodione	1.70													DO	4757433100
Pepper	2	Chlorpyrifos-ethyl	1.40	Cyproconazole	0.03															CY	4757453600
Pepper	6	Carbendazim (parent)	0.14	Cypermethrin	0.82	Dicofol	0.46	Methamidophos	0.18	Methomyl (parent)	0.04	Prothiofos	0.41							TH	4764927700
Pepper	7	Carbaryl	0.35	Carbendazim (parent)	0.03	Endosulfan	0.07	Methamidophos	0.22	Methomyl (parent)	0.03	Monocrotophos	0.02	Profenofos	1.90					TH	4764927701
Pepper	2	Endosulfan	0.16	Fenitrothion (parent)	0.04															UG	4764928500
Pepper	4	Carbaryl	0.24	Methamidophos	1.10	Profenofos	0.07	Propiconazole	0.02											TH	4764931500
Pepper	2	Carbendazim (parent)	0.27	Imidacloprid	0.03															SR	4765012700
Pepper	3	Azoxystrobin	0.02	Metalaxyl	0.02	Profenofos	0.13													TH	4765015100
Pepper	2	Metalaxyl	0.07	Profenofos	0.49															TH	4765017800
Pepper	2	Carbofuran (parent)	0.02	Chlorpyrifos-ethyl	0.17															TH	4765143302
Pepper	2	Flusilazole	0.04	Imidacloprid	0.04															TH	4765143303
Pepper	3	Chlorpyrifos-ethyl	0.08	Metalaxyl	0.09	Profenofos	0.49													TH	4765143305
Pepper	2	Metalaxyl	0.06	Profenofos	0.61															TH	4765143306
Pepper	6	Carbendazim (parent)	0.04	Cypermethrin	1.30	Ethion	0.97	Phosalone	0.29	Profenofos	0.05	Triazophos	0.24							IN	4766324500
Pepper	2	Imidacloprid	0.06	Pyridaben	0.05															SR	4766401200
Pepper	5	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.06	Endosulfan	0.02	Methamidophos	0.04	Profenofos	0.03	Ethion	0.03							TH	4766409800
Pepper	6	Carbendazim (parent)	0.05	Carbofuran (parent)	0.05	Endosulfan	0.03	Ethion	0.39	Methamidophos	0.27	Profenofos	0.03	Flusilazole	0.06	Metalaxyl	0.12	Methamidophos	0.10	TH	4766412800
Pepper	11	Acetamiprid	0.04	Carbendazim (parent)	0.07	Dicofol	0.08	Difenoconazole	0.02	Dimethoat (parent)	0.09	Ethion	0.13							TH	4774207200
Pepper	11	Methomyl (parent)	0.02	Procymidone	0.14															TH	4774207200
Pepper	3	Chlorpyrifos-ethyl	0.66	Cypermethrin	0.34	Metalaxyl	0.03													TH	4777039400
Pepper	6	Carbendazim (parent)	0.02	Cypermethrin	0.48	Dimethomorph	0.06	Ethion	0.18	Methomyl (parent)	0.05	Propiconazole	0.04							TH	4777043200
Pepper	3	Cypermethrin	0.12	Dimethomorph	0.09	Triazophos	0.21													TH	4777045900
Pepper	2	Carbendazim (parent)	0.08	Metalaxyl	0.03															TH	4777055600
Pepper	2	Ethion	0.05	Metalaxyl	0.08															TH	4777057200
Pepper	3	Parathion-methyl	0.09	Profenofos	0.26	Triazophos	0.13													TH	4777059900
Pepper	3	Iprodione	0.05	Piperonyl-butoxide	0.17	Thiacloprid	0.04													KE	4777064500
Pepper	2	Piperonyl-butoxide	0.27	Thiacloprid	0.27															KE	4777065300
Pepper	2	Carbendazim (parent)	0.08	Flusilazole	0.04															ZW	4778593600
Pepper	4	Carbendazim (parent)	0.04	Chlorpyrifos-ethyl	0.52	Dimethoat (parent)	0.12	Metalaxyl	0.04											TH	4781182100
Pepper	5	Carbofuran (parent)	0.11	Dicofol	0.05	Fenitrothion (parent)	0.05	Propiconazole	0.13		0.04									TH	4781198800
Pepper	9	Cyprodinil	0.12	Fludioxonil	0.09	Imidacloprid	0.32	Malathion	0.10	Methomyl (parent)	0.25	Oxamyl (parent)	0.07	Pyrimiphos-methyl	0.06	Pyriproxifen	0.05	Thiamethoxam	0.02	ES	4830817100
Pepper	7	Carbendazim (parent)	0.03	Diethofencarb																	

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Pepper	10	Tebufenozide	0,02																	NL	4865436300
Pepper	2	DMST	0,02	Imidacloprid	0,04															NL	5703698200
Pepper	9	Acetamiprid	0,14	Buprofezin	0,03	Chlorothalonil	0,02	Cyprodinil	0,37	Endosulfan	0,30	Fludioxonil	0,15	Imidacloprid	0,30	Methomyl (parent)	0,03	Pirimiphos-methyl	0,17	ES	5703709000
Pepper	6	Bifenthrin	0,17	Dichlorvos	0,08	Endosulfan	0,28	Indoxacarb	0,06	Methomyl (parent)	0,04	Pirimiphos-methyl	0,89							ES	5703710500
Pepper	3	Chlorpyrifos-ethyl	0,20	Metaxyl	0,02	Profenofos	0,02													TH	5704043200
Pepper	4	Carbendazim (parent)	0,06	Chlorpyrifos-ethyl	0,04	Methamidophos	0,02	Methomyl (parent)	0,05											TH	5704064500
Pepper	2	Carbaryl	0,18	Profenofos	0,36															TH	5704065300
Pepper	4	Carbaryl	0,02	Carbendazim (parent)	0,44	Dimethoat (parent)	0,04	Methomyl (parent)	0,26											TH	5704069600
Pepper	4	Carbendazim (parent)	0,05	Chlorpyrifos-ethyl	0,03	Methamidophos	0,03	Methomyl (parent)	0,08											TH	5704079300
Pepper	3	Carbendazim (parent)	0,02	Cyprodinil	0,02	Profenofos	0,10													TH	5704968500
Pepper	2	Carbendazim (parent)	0,06	Profenofos	0,50															TH	5704970700
Pepper	3	Chlorpyrifos-ethyl	0,26	Cyprodinil	0,02	Profenofos	0,02													TH	5704971500
Pepper	5	Carbaryl	0,03	Carbendazim (parent)	0,08	Chlorpyrifos-ethyl	0,27	Metaxyl	0,02	Profenofos	0,15									TH	5704973100
Pepper	4	Carbendazim (parent)	0,02	Chlorpyrifos-ethyl	0,04	Omethoate	0,03	Profenofos	0,12											TH	5704973101
Pepper	3	Spiroxamine	0,09	Tetraconazole	0,02	Thiacloprid	0,06													NL	5705174400
Pepper	2	Carbendazim (parent)	0,16	Chlorpyrifos-ethyl	0,03															TH	5705237600
Pepper	4	Chlorpyrifos-ethyl	0,29	Dimethoat (parent)	0,96	Etofenprox	0,06	Myclobutanil	0,14											TH	5705531600
Pepper	3	Carbendazim (parent)	0,03	Ethion	0,14	Phosalone	0,16													IN	5705889800
Pepper	2	Carbendazim (parent)	0,03	EPN	0,18															TH	5705894300
Pepper	3	Carbendazim (parent)	0,12	Chlorpyrifos-ethyl	0,09	Triazophos	0,81													TH	5705903600
Pepper	2	Carbendazim (parent)	0,02	Profenofos	0,61															TH	5706072700
Other solanacea	2	Dimethoat (parent)	0,14	Omethoate	0,05															TH	4765524200
Cucumber	5	Carbendazim (parent)	0,21	Chlorothalonil	0,19	Cyprodinil	0,05	Diethofencarb	0,06	Metaxyl	0,02									ES	3449501700
Cucumber	3	Cyprodinil	0,02	Oxadixyl	0,03	Oxamyl (parent)	0,02													ES	3454827700
Cucumber	2	Carbendazim (parent)	0,03	Cyprodinil	0,02															ES	3454831500
Cucumber	3	Cyprodinil	0,10	Fludioxonil	0,02	Oxadixyl	0,05													ES	3454832300
Cucumber	2	Metaxyl	0,06	Pirimicarb (parent)	0,14															NL	4403862500
Cucumber	4	Carbendazim (parent)	0,09	Dimethomorph	0,04	Dithiocarbamates (as CS)	0,18	Pyrimethanil	0,29											ES	4509461800
Cucumber	2	Endosulfan	0,02	Imidacloprid	0,04															ES	4524559400
Cucumber	2	Oxamyl (parent)	0,02	Oxamyl-oxime	0,02															ES	4524607800
Cucumber	7	Carbendazim (parent)	0,02	Dimethomorph	0,02	Dithiocarbamates (as CS)	0,14	Iprodione	0,02	Metaxyl	0,06	Procymidone	0,06	Tolyfluamide (parent)	0,02					ES	4643158800
Cucumber	5	Chlorothalonil	0,03	Cyprodinil	0,03	Dithiocarbamates (as CS)	0,12	Fludioxonil	0,03	Iprodione	0,11									ES	4643161800
Cucumber	3	Dimethomorph	0,03	Oxamyl (parent)	0,03	Oxamyl-oxime	0,05													ES	4657774400
Cucumber	3	Chlorothalonil	0,03	Dichloran	0,05	Imidacloprid	0,06													ES	4657819600
Cucumber	6	Carbendazim (parent)	0,02	Cyprodinil	0,04	Dimethomorph	0,06	Dithiocarbamates (as CS)	0,34	Metaxyl	0,04	Procymidone	0,18							ES	4764895500
Cucumber	2	Chlorothalonil	0,04	Monocrotophos	0,29															SR	4765135200
Cucumber	3	Boscalid	0,04	Bupirimate	0,03	Procymidone	0,12													NL	4799810700
Cucumber	2	Oxamyl (parent)	0,03	Procymidone	0,06															ES	4827139100
Cucumber	4	Cyprodinil	0,13	Dithiocarbamates (as CS)	0,11	Fludioxonil	0,08	Spinosad (A & D)	0,02											ES	4827732200
Cucumber	4	Chlorothalonil	0,06	Imidacloprid	0,02	Myclobutanil	0,03	Pyrimethanil	0,02											ES	4842685900
Cucumber	2	Iprodione	0,09	Procymidone	0,23															NL	4853915700
Cucumber	3	Imidacloprid	0,09	Oxamyl-oxime	0,05	Thiacloprid	0,02													ES	4865275100
Cucumber	3	Endosulfan	0,02	Metaxyl	0,06	Oxamyl-oxime	0,02													ES	4865430400
Cucumber	2	Chlorothalonil	0,07	Imidacloprid	0,13															SR	5705698300
Cucumber	4	Chlorothalonil	0,22	Dimethoat (parent)	0,20	Endosulfan	0,08	Omethoate	0,04											SR	5705699100
Courgette	2	Endosulfan	0,02	Imidacloprid	0,09															ES	4522591700
Courgette	2	Endosulfan	0,04	Imidacloprid	0,27															ES	4781836200
Courgette	2	Imidacloprid	0,03	Oxamyl (parent)	0,09															ES	4830829500
Courgette	3	Endosulfan	0,06	Imidacloprid	0,02	Procymidone	0,12													ES	5703711300
Melon	2	Endosulfan	0,10	Imidacloprid	0,11															ES	4603916500
Melon	2	Imazalil	0,07	Prochloraz	0,05															BR	4652940500
Melon	3	Carbendazim (parent)	0,03	Endosulfan	0,17	Oxamyl-oxime	0,02													ES	4737334400
Melon	3	Carbendazim (parent)	0,05	Endosulfan	0,15	Iprodione	0,04													MA	4737346800
Melon	4	Chlorothalonil	0,14	Dimethoat (parent)	0,16	Endosulfan	0,11	Omethoate	0,03											SR	4765011900
Melon	3	Chlorothalonil	0,05	Dimethoat (parent)	0,39	Endosulfan	0,10													SR	4774210200
Melon	4	Azoxystrobin	0,02	Buprofezin	0,02	Metaxyl	0,03	Methomyl (parent)	0,02											ES	4776684200
Melon	3	Acetamiprid	0,02	Chlorothalonil	0,08	Imazalil	0,16													BR	4781215100
Melon	2	Chlorothalonil	0,03	Imazalil	0,15															BR	4781217800
Melon	2	Endosulfan	0,13	Malathion	0,05															ES	4833168800
Melon	3	Endosulfan	0,26	Imidacloprid	0,07	Oxamyl-oxime	0,09													ES	4834119500
Melon	2	Endosulfan	0,10	Imidacloprid	0,02															ES	4843552100
Melon	4	Acetamiprid	0,03	Azoxystrobin	0,02	Endosulfan	0,08	Methomyl (parent)	0,02											ES	4843572600
Melon	3	Endosulfan	0,20	Oxamyl-oxime	0,02	Pirimiphos-methyl	0,03													ES	4846034800
Broccoli	3	Acephate	0,06	Methamidophos	0,02	Oxadixyl	0,02													ES	4836185400
Other leafy cabbage	2	Iprodione	0,29	Pirimicarb (parent)	0,02															NL	4718316200
Other leafy cabbage	4	Deltamethrin	1,00	Propiconazole	0,02	Thiabendazole	0,11	Triadimenol												CN	4737240200
Other leafy cabbage	2	Iprodione	0,88	Pirimicarb (parent)	0,66															NL	4799837900
Other leafy cabbage	2	Iprodione	0,16	Pirimicarb (parent)	0,07															NL	4799838700
Other leafy cabbage	2	Dimethoat (parent)	0,02	Iprodione	0,47															NL	4843855500
Lamb's lettuce	2	Bifenthrin	0,03	Iprodione	0,95															BE	4651533100
Lamb's lettuce	2	Iprodione	0,27	Propamocarb	2,90															BE	4774353200
Lettuce	5	DMST	0,03	Iprodione	4,50	Procymidone	0,09	Propamocarb	2,90	Tolclofos-methyl	0,16									NL	3449491600
Lettuce	5	Carbendazim (parent)	0,31	Chlorothalon																	

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Lettuce	2	Azoxystrobin	0.10	Folpet	0.11															ES	463732300
Lettuce	3	Deltamethrin	0.10	Iprodione	0.60	Propamocarb	0.78													NL	4637862800
Lettuce	12	Carbendazim (parent)	0.04	Cypermethrin	0.29	Deltamethrin	0.47	Dimethomorph	1.40	Dithiocarbamates (as CS)	15.00	Endosulfan	0.21	Folpet	0.14	Iprodione	0.11	Metalaxyl	0.06	FR	4643147200
Lettuce	12	Oxadixyl	0.07	Pencycuron	0.97	Procymidone	21.10													FR	4643147200
Lettuce	4	Dithiocarbamates (as CS)	1.20	Iprodione	1.20	Propamocarb	5.70	Tolclofos-methyl	0.54											NL	4643152900
Lettuce	4	Iprodione	2.00	Propamocarb	5.60	Tolclofos-methyl	0.47	Vinclozolin	0.29											NL	4651530700
Lettuce	4	Cyprodinil	0.02	Fludioxonil	0.02	Iprodione	0.55	Oxadixyl	0.07											FR	4651536600
Lettuce	5	Dithiocarbamates (as CS)	0.36	Folpet	0.13	Iprodione	0.28	Oxadixyl	0.17	Pencycuron	1.10									FR	4651669900
Lettuce	7	Dimethomorph	0.04	Dithiocarbamates (as CS)	0.81	DMST	0.04	Iprodione	1.50	Propamocarb	0.22	Tolclofos-methyl	0.13	Tolyfluamide (parent)	0.05					BE	4652944800
Lettuce	3	Azoxystrobin	0.16	Cypermethrin	1.50	Imidacloprid	0.32													ES	4653062400
Lettuce	3	Azoxystrobin	0.50	Dithiocarbamates (as CS)	0.06	Imidacloprid	0.69													ES	4653063200
Lettuce	4	Imidacloprid	0.02	Iprodione	0.51	Metalaxyl	0.19	Tolclofos-methyl	0.10											NL	4657811200
Lettuce	2	Chlorothalonil	0.04	Imidacloprid	0.37															ES	4657819900
Lettuce	4	Deltamethrin	0.08	Iprodione	3.80	Propamocarb	2.30	Tolclofos-methyl	0.14											NL	4718254900
Lettuce	6	Iprodione	1.50	Pirimicarb (parent)	0.03	Propamocarb	2.80	Tolclofos-methyl	0.06	Tolyfluamide (parent)	0.09	Vinclozolin	0.39							NL	4718255700
Lettuce	2	Propamocarb	0.34	Tolclofos-methyl	0.03															NL	4718256500
Lettuce	5	Dithiocarbamates (as CS)	0.75	Iprodione	2.70	Pirimicarb (parent)	0.12	Tolclofos-methyl	0.31	Tolyfluamide (parent)	0.58									NL	4718258100
Lettuce	2	Propamocarb	0.88	Tolclofos-methyl	0.13															NL	4718260300
Lettuce	4	Iprodione	0.19	Propamocarb	0.19	Tolclofos-methyl	0.09	Tolyfluamide (parent)	0.10											NL	4718261100
Lettuce	5	Deltamethrin	0.10	Iprodione	2.00	Pirimicarb (parent)	0.57	Propamocarb	5.00	Tolclofos-methyl	0.04									NL	4718263800
Lettuce	3	Pirimicarb (parent)	0.08	Propamocarb	15.60	Tolclofos-methyl	0.26													NL	4718273500
Lettuce	3	Iprodione	1.70	Propamocarb	2.90	Tolclofos-methyl	1.00													NL	4718281600
Lettuce	2	Folpet	0.26	Iprodione	0.07															NL	4718301400
Lettuce	4	DMST	0.02	Iprodione	0.03	Tolclofos-methyl	0.31	Tolyfluamide (parent)	0.02											NL	4718302200
Lettuce	2	Dimethomorph	0.03	Oxadixyl	0.03															BE	4774101700
Lettuce	2	Pirimicarb (parent)	0.05	Propamocarb	0.54															NL	4774103300
Lettuce	4	Dithiocarbamates (as CS)	0.32	Iprodione	0.70	Tolclofos-methyl	0.08	Vinclozolin	0.24											NL	4774313300
Lettuce	4	Dithiocarbamates (as CS)	0.22	Folpet	0.08	Iprodione	0.62	Tolclofos-methyl	1.40											NL	4774322200
Lettuce	2	Iprodione	0.30	Propamocarb	0.15															BE	4774355900
Lettuce	6	Dimethomorph	0.03	Iprodione	0.06	Oxadixyl	0.02	Oxydemeton-methyl (parent)	0.02	Pirimicarb (parent)	0.04	Tolclofos-methyl	0.22							BE	4774356700
Lettuce	5	Deltamethrin	0.06	Iprodione	0.60	Oxadixyl	0.60	Piperonyl-butoxide	0.43	Pirimicarb (parent)										NL	4781769200
Lettuce	2	Folpet	0.10	Tolclofos-methyl	0.22															NL	4799700300
Lettuce	5	Dithiocarbamates (as CS)	0.16	Folpet	0.10	Iprodione	0.64	Propamocarb	5.40	Tolclofos-methyl	0.24									NL	4799701100
Lettuce	2	Folpet	0.12	Propamocarb	1.70															NL	4799703800
Lettuce	2	Folpet	0.07	Propamocarb	0.52															NL	4799704600
Lettuce	4	Dithiocarbamates (as CS)	0.06	Folpet	0.16	Iprodione	0.08	Propamocarb	2.70											NL	4799709700
Lettuce	4	Folpet	0.10	Iprodione	0.37	Propamocarb	2.80	Tolclofos-methyl	0.03											NL	4799711900
Lettuce	3	Folpet	0.09	Iprodione	0.07	Tolclofos-methyl	0.04													NL	4799715100
Lettuce	3	Folpet	0.09	Iprodione	0.07	Tolclofos-methyl	0.12													NL	4799717800
Lettuce	2	Folpet	0.17	Propamocarb	0.11															NL	4799718600
Lettuce	2	Iprodione	0.20	Propamocarb	12.00															NL	4799720800
Lettuce	3	Carbendazim (parent)	0.03	Folpet	0.27	Propamocarb	0.08													NL	4799721600
Lettuce	2	Deltamethrin	0.40	Propamocarb	2.70															NL	4799767400
Lettuce	4	Dithiocarbamates (as CS)	0.07	Iprodione	0.26	Propamocarb	0.70	Tolyfluamide (parent)	0.02											NL	4799768200
Lettuce	5	Deltamethrin	0.20	Dithiocarbamates (as CS)	0.08	Iprodione	0.12	Pirimicarb (parent)	0.32	Propamocarb	0.06									NL	4799775500
Lettuce	4	Cyprodinil	0.22	Dithiocarbamates (as CS)	0.82	Fludioxonil	0.21	Propyzamide	0.03											IT	4818514200
Lettuce	5	Carbaryl	0.60	Cyprodinil	3.30	Fludioxonil	2.50	Iprodione	7.00	Propamocarb	8.40									IT	4827142100
Lettuce	3	Azoxystrobin	0.17	Cypermethrin	0.09	Imidacloprid	0.02													ES	4834448900
Lettuce	4	Carbendazim (parent)	0.03	Dimethomorph	0.29	Methomyl (parent)	0.15	Procymidone	1.50											FR	4836197900
Lettuce	3	Folpet	0.13	Iprodione	0.22	Vinclozolin	0.06													NL	4838011500
Lettuce	2	Folpet	0.15	Iprodione	0.04															NL	4838026300
Lettuce	2	Iprodione	0.06	Propamocarb	2.80															NL	4844884400
Lettuce	2	Iprodione	0.33	Propamocarb	2.00															NL	4844885200
Lettuce	4	Iprodione	0.02	Propamocarb	0.07	Tolclofos-methyl	0.04	Vinclozolin	0.16											NL	4844887900
Lettuce	5	Iprodione	0.66	Pirimicarb (parent)	0.11	Propamocarb	2.20	Tolclofos-methyl	0.05	Vinclozolin	0.07									NL	4844890900
Lettuce	2	Tolclofos-methyl	0.39	Vinclozolin	0.18															NL	4844894100
Lettuce	3	Iprodione	0.05	Propamocarb	1.50	Tolclofos-methyl	0.04													NL	4844896800
Lettuce	3	Iprodione	0.02	Tolclofos-methyl	0.14	Vinclozolin	0.07													NL	4844897600
Lettuce	6	Carbendazim (parent)	0.75	Dimethomorph	0.02	Imidacloprid	0.52	Methomyl (parent)	0.02	Pirimicarb (parent)	0.04									ES	4845311200
Lettuce	3	Iprodione	1.80	Propamocarb	0.58	Tolclofos-methyl	0.10													ES	4845315500
Lettuce	5	Dithiocarbamates (as CS)	0.08	Iprodione	0.10	Propamocarb	2.90	Tolclofos-methyl	0.04	Vinclozolin	0.21									NL	4846018600
Lettuce	5	Chlorpropham	0.06	Dithiocarbamates (as CS)	0.96	Iprodione	0.81	Pirimicarb (parent)	0.02	Vinclozolin	0.30									NL	4846030500
Lettuce	2	Iprodione	0.09	Vinclozolin	0.08															NL	4846031300
Lettuce	4	Iprodione	7.00	Pirimicarb (parent)	0.16	Propamocarb	8.00	Tolclofos-methyl	0.30											NL	4851334400
Lettuce	4	Deltamethrin	0.07	Iprodione	12.00	Pirimicarb (parent)	0.02	Propamocarb	18.00											NL	4861083800
Lettuce	3	Iprodione	0.04	Tolclofos-methyl	0.04	Vinclozolin	0.23													NL	5703696600
Iceberg lettuce	2	Azoxystrobin	0.02	Dimethomorph	0.07															ES	3454838200
Iceberg lettuce	3	Dimethoat (parent)	0.02	Folpet	0.23	Imidacloprid	0.02													ES	3458122300
Iceberg lettuce	4	Dimethoat (parent)	0.04	Folpet	0.07	Metalaxyl	0.02	Methomyl (parent)	0.03											ES	3458160600
Iceberg lettuce	3	Azoxystrobin	0.04	Dimethoat (parent)	0.03	Imidacloprid	0.06													ES	4510514800
Iceberg lettuce	3	Dimethoat (parent)	0.02	Dimethomorph	0.02	Metalaxyl	0.14													ES	4651529300
Iceberg lettuce	5	DMST	0.02	Folpet	0.33	Procymidone	0.11	Tebuconazole	0.02	Tolyfluamide (parent)	0.02									ES	4651667200
Iceberg lettuce	3	Folpet	0.19	Methomyl (parent)	0.04	Trichlorfon	0.03													ES	4651686900
Iceberg lettuce	3	Acephate	0.02	Folpet	0.08	Imidacloprid	0.19													ES	4651697400
Iceberg lettuce	3	Dimethomorph	0.03	Dithiocarbamates (as CS)	0.06	Folpet	0.14													ES	4652930800
Iceberg lettuce	3	Folpet	0.07	Imidacloprid	0.09	Metalaxyl	0.04													ES	4737326300
Iceberg lettuce	4	Azoxystrobin	0.13	Dimethomorph	0.02	Dithiocarbamates (as CS)	0.14	Trichlorfon	0.07											ES	4764881500
Iceberg lettuce	2	Methomyl (parent)	0.03	Propyzamide	0.04															ES	4781817600
Iceberg lettuce	3	Dimethomorph	0.02	Folpet	0.26	Procymidone	0.10													ES	4836194300
Iceberg lettuce	4	Carbofuran (parent)	0.03	Dimethoat (parent)	0.02	Folpet	0.24	Imidacloprid	0.02											ES	4838032800

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference	
Green/(garden) pea	2	Dimethoat (parent)	0.03	Tebuconazole	0.20															KE	4526294400	
Green/(garden) pea	2	Dimethoat (parent)	0.14	Dimethoat (parent)	0.05															KE	4603908400	
Green/(garden) pea	2	Dimethoat (parent)	0.14	Dithiocarbamates (as CS)	0.09															KE	4757429300	
Green/(garden) pea	3	Dimethoat (parent)	0.27	Dithiocarbamates (as CS)	0.23	Omethoate	0.02													KE	4757444701	
Green/(garden) pea	2	Dimethoat (parent)	0.17	Dithiocarbamates (as CS)	0.06															KE	4757445500	
Green/(garden) pea	3	Chlorothalonil	0.34	Endosulfan	0.04	Thiacloprid	0.02													GT	4781757900	
Green/(garden) pea	2	Dimethoat (parent)	0.10	Dithiocarbamates (as CS)	0.10															ZM	4830842200	
Green/(garden) pea	3	Cypermethrin	0.11	Dimethoat (parent)	0.10	Tebuconazole	0.17													KE	5705523500	
Peas without pod (fr	2	Carbendazim (parent)	0.02	Endosulfan	0.03																	4652028900
Other legume veget	4	Chlorpyrifos-ethyl	0.08	EPN	0.27	Omethoate	0.56	Triadimenol	0.09											TH	4526272300	
Other legume veget	5	Carbendazim (parent)	0.03	Cypermethrin	0.19	EPN	0.18	Methomyl (parent)	0.09	Omethoate	0.08									TH	4737724200	
Other legume veget	3	Dimethoat (parent)	0.11	Endosulfan	0.06	Omethoate	0.07													SR	4765005400	
Other legume veget	2	Methiocarb (parent)	0.02	Methiocarb-sulfoxide	0.06															DO	4765020800	
Other legume veget	2	Dimethoat (parent)	0.07	Endosulfan	0.07															SR	4765137900	
Other legume veget	2	Carbendazim (parent)	0.05	EPN	0.40															TH	4765144100	
Other legume veget	4	Carbendazim (parent)	0.02	EPN	0.11	Fenvalerate	0.23	Methomyl (parent)	0.02											TH	4765526900	
Other legume veget	3	Cypermethrin	0.15	Dimethoat (parent)	0.13	EPN	0.20													TH	4777040800	
Other legume veget	2	Cypermethrin	0.17	Methomyl (parent)	0.10															TH	4777041600	
Other legume veget	4	Carbendazim (parent)	0.03	Cypermethrin	0.50	Endosulfan	0.10	Methomyl (parent)	0.09											TH	4781185600	
Other legume veget	2	Chlorothalonil	0.02	Cypermethrin	0.24															DO	4784306500	
Other legume veget	2	Dimethoat (parent)	0.19	Fenvalerate	0.14															TH	5704049100	
Other legume veget	3	Chlorpyrifos-ethyl	0.06	Malathion	0.05	Methomyl (parent)	0.04													TH	5704063700	
Other legume veget	3	Dimethoat (parent)	0.06	EPN	0.27	Omethoate	0.02													TH	5704068800	
Celery	2	Difenoconazole	0.06	Malathion	0.06															ES	3592401900	
Celery	3	Carbendazim (parent)	0.03	Difenoconazole	0.04	Prometryn	0.05													ES	4637762100	
Celery	2	Difenoconazole	0.02	Piperonyl-butoxide	0.02															NL	4657815500	
Celery	2	Chlorothalonil	0.04	Fluvalinate-tau	0.21															IT	4657896101	
Celery	3	Difenoconazole	0.09	Linuron	0.33	Oxydemeton-methyl (parent)	0.03													DE	4774177700	
Celery	3	Chlorothalonil	0.11	Difenoconazole	0.02	Linuron	0.05													NL	4781770600	
Celery	2	Chlorothalonil	1.21	Linuron	0.06															NL	4799833600	
Celery	2	Chlorothalonil	0.05	Piperonyl-butoxide	0.09															NL	4799839500	
Celery	2	Difenoconazole	0.17	Fenitrothion	0.74															ES	4830840600	
Celery	4	Carbendazim (parent)	0.06	Chlorothalonil	0.92	Difenoconazole	0.02	Malathion	0.06											ES	4833994800	
Celery	3	Difenoconazole	0.12	Pirimicarb (parent)	0.03	Propoxur	0.04													NL	4843856300	
Celery	3	Chlorothalonil	0.21	Difenoconazole	0.03	Linuron	0.17													NL	4851358100	
Celery	2	Difenoconazole	0.34	Linuron	0.05															NL	4853931900	
Celery	2	Chlorothalonil	0.04	Piperonyl-butoxide	0.07															NL	4865453300	
Leek	2	Fenpropimorph	0.02	Kresoxim-methyl	0.02															NL	3449479700	
Leek	3	Chlorothalonil	0.10	Propamocarb	0.16	Tebuconazole	0.10													NL	4421397400	
Leek	2	Acrinathrin	0.10	Fenpropimorph	0.21															ES	4637755900	
Leek	3	Fenpropimorph	0.17	Kresoxim-methyl	0.04	Pyridate	0.02													NL	4840469300	
Leek	2	Kresoxim-methyl	0.03	Tebuconazole	0.17															NL	4843869500	
Leek	2	Kresoxim-methyl	0.14	Tebuconazole	0.02															NL	4848263500	
Leek	4	DMST	0.07	Methiocarb-sulfoxide	0.02	Tebuconazole	0.16	Tolyfluanide (parent)	0.04											NL	4851344100	
Leek	2	Piperonyl-butoxide	0.05	Tolyfluanide (parent)	0.02															NL	4864000100	
Leek	3	Azoxystrobin	0.02	Chlorothalonil	0.10	Fenpropimorph	0.08													NL	4865386300	
Mushrooms (not w/d	2	Carbendazim (parent)	0.52	Carbolfuran (parent)	0.03																	4524253600
Potato	2	Imidacloprid	0.03	Pencycuron	0.13															NL	4799787900	
Tea	10	Acetamiprid	0.30	Carbendazim (parent)	0.02	Clothianidin	0.03	Fenbuconazole	0.02	Hexythiazox	0.21	Imidacloprid	0.03	Isosxathion	0.15	Tebufenozide	0.14	Thiacloprid	0.03	JP	4513932800	
Tea	10	Triadimenol	0.03																	JP	4513932800	
Tea	12	Acetamiprid	0.66	Carbendazim (parent)	0.06	Clothianidin	0.12	Fenbuconazole	0.03	Imidacloprid	0.18	Methoxyfenozide	0.03	Pyridaben	0.03	Tebuconazole	0.44	Tebufenozide	0.38	JP	4513937900	
Tea	12	Tetraconazole	0.06	Thiacloprid	0.15	Triadimenol	0.03													JP	4513937900	
Other arable produc	4	Dimethoat (parent)	0.17	Parathion-methyl	0.42	Propoxur	0.03													TH	4765522600	
Other arable produc	3	Fenhexamid	3.30	Imidacloprid	0.02	Piperonyl-butoxide	4.20													NL	4774305200	
Other arable produc	2	Malathion	0.02	Piperonyl-butoxide	1.40															NL	4774308700	
Other arable produc	2	Iprodione	4.20	Pirimicarb (parent)	0.30															NL	4799319900	
Other arable produc	2	Iprodione	0.40	Pirimicarb (parent)	0.14															NL	4799326100	
Other arable produc	2	Iprodione	0.79	Pirimicarb (parent)	0.03															NL	4799329600	
Other arable produc	2	Chlorpropham	0.03	Dimethoat (parent)	0.02															EG	4836188900	
Other arable produc	3	Difenoconazole	1.70	Malathion	0.06	Piperonyl-butoxide	0.73													NL	4853914900	
Maize	2	Dichlorvos	0.25	Piperonyl-butoxide	0.12															FR	4809786301	
Maize	2	Dichlorvos	0.13	Malathion	0.18															FR	4809787101	
Maize	2	Dichlorvos	0.11	Malathion	0.35															FR	4809789801	
baby food	2	Fenpropimorph	0.04	Flusilazole	0.02																	4630669701
Processed Products	2	Carbendazim (parent)	0.05	DMST	0.06															NL	4519314400	
Processed Products	5	Captan	0.34	Carbaryl	0.02	Cyprodinil	0.11	Fludioxonil	0.02	Iprodione	0.20									CL	4524260901	
Processed Products	3	Captan	0.30	Cyprodinil	0.02	Fenhexamid	0.03													FR	4524266801	
Processed Products	2	Carbendazim (parent)	0.05	DMST	0.03															NL	4633690900	
Processed Products	4	Carbendazim (parent)	0.05	DMST	0.05	Fenhexamid	0.10	Iprodione	0.07											NL	4633691700	
Processed Products	3	Carbendazim (parent)	0.06	Fenhexamid	0.03	Iprodione	0.02													NL	4633693300	
Processed Products	2	Carbendazim (parent)	0.02	DMST	0.05															NL	4633696800	
Processed Products	2	Imazalil	0.02	Thiabendazole	0.02															NL	4634771400	
Processed Products	2	Imazalil	0.03	Imidacloprid	0.02															NL	4634778100	
Processed Products	4	Azoxystrobin	0.05	Fludioxonil	0.02	Pyrimethanil	0.10	Thiabendazole	0.20											NL	4634781100	
Processed Products	2	Carbendazim (parent)	0.02	Diphenylamine	0.02															NL	4634786200	
Processed Products	3	Carbendazim (parent)	0.02	DMST	0.04	Pyrimethanil	0.02													NL	4634789700	
Processed Products	2	DMST	0.03	Pirimicarb (parent)	0.03															NL	4653651700	
Processed Products	2	Carbendazim (parent)	0.02	Dimethomorph	0.03															FR	4657832500	
Processed Products	3	Carbendazim (parent)	0.01	Dimethomorph	0.02	Pyrimethanil	0.02													FR	4657838400	
Processed Products	2	Fenhexamid	0.01	Iprodione	0.02															CL	4657842200	

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
Processed Products	2	Tebuconazole	0,02	Tebuconazole	0,10															US	4657844900
Processed Products	4	Carbaryl	0,25	Fenhexamid	0,75	Fludioxonil	0,02	Pyrimethanil	0,07											CL	4657853800
Processed Products	2	Dimethomorph	0,02	Pyrimethanil	0,03															FR	4657861900
Processed Products	3	Dimethomorph	0,02	Fenhexamid	0,02	Pyrimethanil	0,05													FR	4657864300
Processed Products	2	Carbendazim (parent)	0,03	Dimethomorph	0,03															FR	4657867800
Processed Products	2	Methiocarb (parent)	0,12	Methiocarb-sulfoxide	0,04															ZA	4657879100
Processed Products	2	Carbendazim (parent)	0,03	Iprodione	0,02															AU	4657880500
Processed Products	2	Fenhexamid	0,02	Iprodione	0,02															CL	4657882100
Processed Products	2	Carbendazim (parent)	0,09	Iprodione	0,03															AU	4657884800
Processed Products	2	Methiocarb (parent)	0,36	Methiocarb-sulfoxide	0,09															ZA	4657886400
Processed Products	2	Carbendazim (parent)	0,13	Procymidone	0,15															TR	4765681800
Processed Products	5	Carbendazim (parent)	0,11	Cyprodinil	0,02	Dichlorvos	0,19	Flufenoxuron	0,09	Procymidone	0,10									TR	4766762300
Processed Products	4	Carbendazim (parent)	0,31	Dichlorvos	0,13	Flufenoxuron	0,15	Procymidone	0,10											TR	4766765800
Processed Products	4	Carbendazim (parent)	0,19	Flufenoxuron	0,10	Iprodione	0,03	Procymidone	0,26											TR	4766854900
Processed Products	2	Cyprodinil	0,09	Fludioxonil	0,02															CL	4776824100
Processed Products	2	Captan	0,20	Iprodione	0,17															CL	4776886100
Processed Products	3	Carbendazim (parent)	0,04	Diphenylamine	0,07	Thiabendazole	0,15													NL	4779035200
Processed Products	3	Carbendazim (parent)	0,02	Diethofencarb	0,03	DMST	0,23													NL	4838668700

Table F: Details of the Homogeneity Exercise

(Please copy this table as often as needed)

(For the calculation of the homogeneity of the sample a value of 0.5*LCL should be used for negative results of single items)

Reporting country: <u>The Netherlands</u>							
Year: <u>2004</u>							
Commodity: <u>Lettuce</u>							
Samples taken at single producer (yes/no) <u>no</u>							
Pesticide sought:	captan	dichlofluamide	endosulfan	metalaxyl	pirimicarb	acefaat	methamidofos
Composite sample reference	36791772	36791772	36791772	36791772	36791772	36791772	36791772
Result (mg/kg)	< RL	0,060	0,250	0,041	0,140	0,120	< RL
Single items sample ref.	36791802	36791802	36791802	36791802	36791802	36791802	36791802
	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)
1	0,14		0,09	0,14	0,11	0,38	0,04
2			0,14	0,16	0,50	0,66	0,05
3							
4			0,14	0,09	0,16	0,21	0,03
5			0,09	0,10	0,15	0,12	
6		0,03					
7							
8							
9		0,05					
10							
Maximum value (mg/kg)	0,14	0,05	0,14	0,16	0,50	0,66	0,05
reporting limit (RL) **	0,05	0,05	0,01	0,03	0,03	0,02	0,02
Mean (mg/kg)	0,04	0,03	0,05	0,06	0,10	0,14	0,02
Factor for the homogeneity of the sample*	3,8	1,8	2,9	2,8	5,0	4,6	2,6

*defined as maximum value/mean value of the single items

** values of the single items below the reporting limit have been estimated at half the reporting limit

Pesticide sought:	metalaxyl	dimethoat	iprodion	procymidon	pencycuron
Composite sample reference	46054121	46054121	36779438	36779438	36779438
Result (mg/kg)	< RL	< RL	0,67	10,1	0,30
Single items sample ref.	46054156	46054156	36779454	47312701	47312701
	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)
1		0,03	0,45	8,20	0,36
2			0,84	9,60	0,74
3			0,56	7,10	0,39
4			0,12	2,90	0,02
5	0,01	0,03	0,56	7,40	0,49
6			0,44	5,80	0,18
7			1,40	15,30	0,80
8	0,05	0,08	0,60	5,10	0,26
9		0,03	1,10	8,30	0,60
10			1,00	13,90	0,71
Maximum value (mg/kg)	0,05	0,08	1,40	15,30	0,80
reporting limit (RL) **	0,03	0,03	0,05	0,05	0,02
Mean (mg/kg)	0,02	0,02	0,71	8,36	0,46
Factor for the homogeneity of the sample*	3,1	3,3	2,0	1,8	1,8

*defined as maximum value/mean value of the single items

** values of the single items below the reporting limit have been estimated at half the reporting limit

Pesticide sought:	cyprodinil	fludioxonil	iprodion	oxadixyl	procymidon	pencycuron
Composite sample reference	36779462	36779462	36779462	36779462	36779462	36779462
Result (mg/kg)	0,625	0,900	2,22	0,2	0,6	0,2
Single items sample ref.	36779497	36779497	36779497	36779497	36779497	36779497
	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)
1	1,40	0,96	0,80	0,20	0,66	1,10
2	0,04	0,08	0,16	0,20	0,10	0,06
3	0,05	0,05	0,52	0,25	0,12	0,03
4	0,04	0,07	1,10	0,20	0,10	0,08
5	0,40	0,80	0,21	0,45	0,16	0,03
6	3,00	4,30	1,50	0,27	0,29	0,17
7	0,04	0,08	0,90	0,19	0,10	0,04
8	0,11	0,11	2,30	0,17	0,13	0,02
9	0,09	0,12	0,38	0,20	0,14	0,06
10	0,60	1,10	0,38	0,31	0,22	0,08
Maximum value (mg/kg)	3,00	4,30	2,30	0,45	0,66	1,10
reporting limit (RL) **	0,03	0,05	0,05	0,05	0,05	0,05
Mean (mg/kg)	0,58	0,77	0,82	0,24	0,20	0,17
Factor for the homogeneity of the sample*	5,2	5,6	2,8	1,8	3,3	6,6

*defined as maximum value/mean value of the single items

** values of the single items below the reporting limit have been estimated at half the reporting limit

Commodity:

Apple

Pesticide sought:	bifenthrin	difenylamine	ethoxyquin	propargiet (omite)	thiabendazool	pencycuron
Composite sample reference	36464089	36464089	36464089	36464089	36464089	36464089
Result (mg/kg)	<RL	0,530	0,06	0,5	1,0	0,2
Single items sample ref.	36464062	36464062	36464062	36464062	36464062	36464062
	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)
1		0,82		0,63	0,36	1,10
2		0,40		0,18	0,38	0,06
3		0,43		0,15	0,44	
4	0,05	0,05	0,60		1,33	
5		0,83		0,43	0,46	
6				0,83	0,32	
7	0,04	0,03	1,00		3,07	
8		0,58		0,40	0,45	
9	0,06	0,04	0,40		1,48	
10		0,85		0,38	0,35	
11		0,42		0,19	0,38	
12		0,93			0,51	
13		0,71		1,50	0,58	0,03
14		0,36		1,60	0,75	0,08
15		0,63		0,22	0,54	0,03
16		0,56		0,27	0,50	0,17
17		0,50		1,20	0,46	0,04
18		0,29		1,20	0,69	0,02
19	0,04		0,90		2,95	0,06
20		0,37		3,30	0,46	0,08
Maximum value (mg/kg)	0,06	0,93	1,00	3,30	3,07	1,10
reporting limit (RL) **	0,03	0,05	0,05	0,05	0,05	0,05
Mean (mg/kg)	0,02	0,44	0,17	0,63	0,82	0,10
Factor for the homogeneity of the sample*	3,1	2,1	6,1	5,2	3,7	11,5

*defined as maximum value/mean value of the single items

** values of the single items below the reporting limit have been estimated at half the reporting limit

Pesticide sought:	captan	azim (incl.benomyl)	fosalon	propargiet	captan	carbaryl
Composite sample reference	36464151	36464151	36464151	36464151	36851767	36851767
Result (mg/kg)	0,130	<RL	0,03	<RL	0,01	0,04
Single items sample ref.	36464143	36464143	36464143	36464143	36851775	36851775
	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)
1	0,10	0,10	0,07			0,06
2	0,12	0,07				0,11
3	0,12	0,06	0,03			
4	0,11	0,08	0,04			
5	0,05	0,07		0,16		
6	0,08	0,07	0,04		0,03	
7	0,23	0,12	0,03		0,07	0,04
8	0,09	0,09	0,03			
9	0,09	0,09	0,03			
10	0,13	0,11				
11	0,23	0,11	0,06			
12	0,14	0,06	0,04			0,13
13	0,10	0,09				
14	0,03	0,07			0,03	
15	0,27	0,10	0,02			
16	0,11	0,06				
17	0,19	0,07				0,06
18	0,10	0,09				
19	0,10	0,09				
20	0,05	0,07				
Maximum value (mg/kg)	0,27	0,12	0,07	0,16	0,07	0,13
reporting limit (RL) **	0,05	0,05	0,03	0,05	0,05	0,03
Mean (mg/kg)	0,12	0,08	0,03	0,03	0,03	0,03
Factor for the homogeneity of the sample*	2,2	1,4	2,7	5,0	2,5	4,4

*defined as maximum value/mean value of the single items

** values of the single items below the reporting limit have been estimated at half the reporting limit

Pesticide sought:	captan	chlorpyrifos	difenylamine	azinfos-methyl	difenylamine	iprodion
Composite sample reference	36779292	36779292	36779292	36860421	36860421	36860421
Result (mg/kg)	0,060	<RL	1,10	0,04	1,00	<RL
Single items sample ref.	36779314	36779314	36779314	36860456	36860456	36860456
	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)
1			1,10		0,81	0,03
2			2,70		0,94	
3	0,02		0,78		0,98	
4	0,04	0,05	1,10	0,07	0,62	
5			1,70	0,04	1,10	
6			0,97	0,04	0,91	
7			0,70	0,03	0,72	
8			0,87	0,05	0,84	0,04
9	0,11	0,06	0,66	0,11	1,00	
10			1,70	0,03	1,40	
11			1,00	0,05	1,30	
12	0,14	0,02	0,95	0,03	1,80	0,03
13			1,20	0,10	1,20	
14			1,40		0,63	0,05
15			1,40	0,09	1,70	0,04
16			1,60	0,03	0,58	
17			0,84	0,03	0,90	
18			1,00		1,20	0,04
19		0,06	1,30	0,03	0,68	0,04
20	0,03		2,50		0,96	
Maximum value (mg/kg)	0,14	0,06	2,70	0,11	1,80	0,05
reporting limit (RL) **	0,03	0,03	0,03	0,02	0,03	0,03
Mean (mg/kg)	0,03	0,02	1,27	0,04	1,01	0,02
Factor for the homogeneity of the sample*	5,3	3,1	2,1	2,8	1,8	2,3

*defined as maximum value/mean value of the single items

** values of the single items below the reporting limit have been estimated at half the reporting limit

Pesticide sought:	azinfos-methyl	azim (incl.benomyl)	chlorpyrifos	difenylamine	fenoxycarb	fosmet
Composite sample reference	36851783	36851783	36851783	36851783	36851783	36851783
Result (mg/kg)	0,020	<RL	0,04	0,57	0,05	0,06
Single items sample ref.	36851791	36779314	36779314	36860456	36860456	36860456
	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)
1		0,03		0,64		0,04
2	0,05	0,04	0,17	0,27	0,04	0,06
3	0,08			0,33		
4				0,64		
5		0,12		0,38	0,04	0,03
6	0,05			0,88		
7	0,03	0,06		0,40	0,08	0,10
8	0,03	0,10		0,30	0,10	0,08
9	0,04			1,70		
10				0,43		
11		0,20		1,10		0,03
12	0,04	0,11	0,04	0,57	0,20	0,16
13		0,06		0,51	0,05	0,10
14				0,89		
15				0,64		
16				1,10		
17	0,03	0,12	0,04	0,91	0,05	0,11
18		0,07		0,24	0,03	0,03
19		0,09		0,82	0,04	0,04
20	0,03	0,09		0,53	0,08	0,06
Maximum value (mg/kg)	0,08	0,20	0,17	1,70	0,20	0,16
reporting limit (RL) **	0,02	0,10	0,03	0,03	0,05	0,03
Mean (mg/kg)	0,02	0,07	0,02	0,66	0,05	0,05
Factor for the homogeneity of the sample*	3,3	2,7	7,4	2,6	4,2	3,4

*defined as maximum value/mean value of the single items

** values of the single items below the reporting limit have been estimated at half the reporting limit

Table G: Laboratories

Year	<u>2004</u>
Country	<u>The Netherlands</u>

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8
	Workload with regard to the monitoring exercise	Accreditation status			Participation in proficiency tests or interlaboratory tests in 2004	Implementation of EU Quality control procedures <small>[please refer to each element as specified in the table below by giving its number]</small>	
Name of the laboratory/ laboratories carrying out the monitoring exercise	Percentage of monitoring samples analysed	Accreditation achieved (Yes/No) <small>[Please provide accr. certificates]</small>	Date of accreditation	Accreditation body	Which? Scope?	Implemen- ted parts	Not implemen- ted parts
Food and Consumer Product Safety Authority (VWA) - Inspectorate for Health protection	100	yes	18.02.1998	RvA	FAPAS, EU-pesticide residues	1-10	

EU Quality control procedures (ref. Doc.SANCO/10476//2003)

Element number	Content
1	Accreditation
2	Sampling, transport, processing and storage of samples
3	Pesticide standards, calibration, solutions, etc.
4	Extraction and concentration
5	Contamination and interference
6	Analytical calibration and chromatographic integration
7	Analytical methods and analytical performance
8	Proficiency testing and analysis of reference materials
9	Confirmation of results
10	Reporting of results