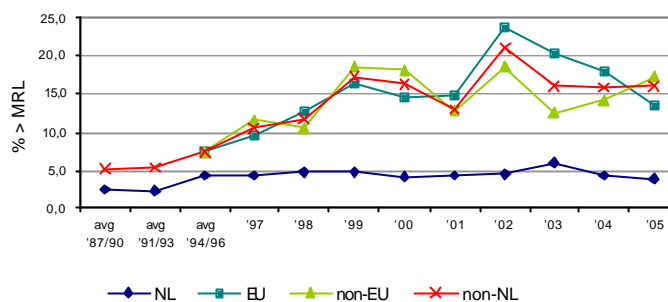


## SAMENVATTING NEDERLANDSE CONTROLE VAN BESTRIJDINGSMIDDELRESIDUEN

In 2005 werd ongeveer hetzelfde percentage overschrijdingen gevonden voor buitenland product als de afgelopen jaren (figuur 1). Voor het derde jaar achtereen nam het aantal overschrijdingen van Europese producten af, terwijl dat van niet-Europese producten toenam. Mogelijk is dit mede een effect van de voortgaande EU-harmonisatie. In 2005 is bijdrage van EU-Maximale ResiduLimieten (MRL's) in het aantal overschrijdingen toegenomen tot 67 %, vergeleken met 53 % in 2004. Ongeveer 63 % van de gevonden residuen wordt door EU-MRL's gereguleerd (tabel 1).



Figuur 1. Percentage MRL overschrijdingen zonder incidenten

Tabel 2 geeft de meest voorkomende product/middel-combinaties met de belangrijkste herkomstlanden.

In ongeveer 3500 monsters werden ca. 6000 residuen van 189 verschillende analyten gevonden. Van de gevonden residuen viel 70 % binnen het analyseprogramma van het gecoördineerde programma van de EU. Voor de meerderheid van de gevonden residuen is een Acute Referentie Dosis (ARfD) bekend (tabel 1). Hoewel minder giftige stoffen, waarvoor geen ARfD nodig is, in de minderheid zijn, worden die relatief vaker gevonden. Wanneer in verband met bestrijdingsmiddelen de voedselveiligheid in het geding is, is dit meestal vanwege acute effecten. Daarom is voor de gewas/bestrijdingsmiddel combinaties de "Critical Crop/Pesticide Concentration" (CCPC) berekend. Boven deze grenswaarde kan overschrijding van de ARfD niet uitgesloten worden en wordt het product beschouwd als "onveilig" en "schadelijk voor de gezondheid" in de zin van de Algemene Levensmiddelenverordening (EC/1782002). In 2005 heeft Nederland 7 meldingen gedaan aan het Rapid Alert System for Food and Feed (RASFF) waarmee EU-landen elkaar snel op de hoogte kunnen stellen van voedselveiligheidsproblemen (tabel 3). Zowel bij de overschrijdingen als bij de RASFF-meldingen vallen de residuen van zeer giftige ouderwetse bestrijdingsmiddelen uit derde-wereld-landen op. Tabel 4 geeft een overzicht van de belangrijke producten met een vergelijking met voorgaande jaren. Opvallend meer overschrijdingen werden gevonden bij sinaasappelen, vooral uit Egypte, mandarijnen en bonen. Minder overschrijdingen werden gevonden bij aardbeien, druiven en paprika.

Tabel 1. Gevonden bestrijdingsmiddelen met verdeling naar toxiciteitsindeling.

	totaal	met ARfD	geen ARfD nodig	ARfD onbekend	met EU-MRL
Stoffen	179	109	40	30	89
Residuen	5994	3881	2005	108	3797

Tabel 2. Belangrijke producten met hoge percentages overschrijdingen, met betreffende bestrijdingsmiddelen en landen van herkomst.

Product	Bestrijdingsmiddel	%>MRL	Land
Tropische peulgroenten (vers)	dimethoaat, omethoaat, epn	50,0	Thailand
Peper	carbendazim, dimethoaat, methamidofos, dicofol	32,7	Thailand
Mandarijnen	fenthion	24,4	Spanje, Turkije
Perzik/nectarine	etofenprox, fenthion	21,7	Spanje
Bonen (met peul)	dimethoaat, dicofol	20,9	Kenya, Senegal, Thailand
Sinaasappel	dimethoaat	18,2	Egypte
Druif	tebufenpyrad, imazalil	16,3	Italië, Turkije
Paprika	methiocarb, pyrimethanil	14,9	Spanje

Tabel 3. Door Nederland verzonden meldingen aan het RASFF-systeem.

Product	Bestrijdingsmiddel	Land
Sla	oxydemeton-methyl (0.94 mg/kg)	België
Eetbare orchidee	cypermethrin (14 mg/kg) and omethoaat (12 mg/kg)	Nederland
Kousenband	dicrotophos (0.9 mg/kg)	Thailand
Kousenband	triazophos (0.45 mg/kg) and EPN (0.22 mg/kg)	Thailand
Kiwi	methidathion (0,36 mg/kg)	Griekenland
Druif	methomyl (0.36 mg/kg)	Zuid-Afrika
Kousenband	dicrotophos (0,94 mg/kg)	Thailand

Tabel 4. Bemonstering van gewassen in het controleprogramma 2005, met vergelijking van overschrijdingspercentages met vorige jaren en naar herkomst.

PRODUCT	Consumptie (g/dag)	Jaar EU-gecoördineerd programma	NL program 2005	monsters genomen 2005	% monsters > MRL 2005	% monsters > MRL 2005 NL	% monsters > MRL 2005 EU	% monsters > MRL 2005 niet-EU	monsters per jaar 2000-2004	% monsters > MRL 2000-2004
Mandarijnen	13,4	97/02/05	50	41	24,4	0,0	32,1	7,7	59	13,7
Sinaasappelen	93,7	98/02/05	150	110	18,2	0,0	2,9	25,3	110	7,4
Appelen	74,4	96/01/04	100	87	8,0	2,8	4,5	17,2	104	2,7
Peren	10,8	97/02/05	100	54	1,9	0,0	0,0	7,7	86	3,0
Perzik/nectarine	3,5	98/02	100	83	21,7	0,0	24,3	7,7	58	14,4
Druiven	14,4	96/01/06	200	135	16,3	100,0	17,0	14,8	201	36,3
Aardbeien	4,8	96/01/04	200	127	5,5	3,9	3,2	21,4	142	14,9
Bananen	19,7	97/02/06	50	35	0,0	0,0	0,0	0,0	36	3,9
Wortelen	13,6	98/02/05	100	59	1,7	2,0	0,0	0,0	61	7,6
Uien	14,5	98/02/05	50	28	0,0	0,0	0,0	0,0	21	6,6
Tomaten	26,9	96/01/04	125	112	8,0	1,5	18,2	16,7	107	7,5
Paprika's	4,2	99/03/06	125	114	14,9	0,0	26,3	20,6	122	23,5
Pepers	0,0	99/03	100	107	32,7	7,1	20,0	37,5	76	41,5
Komkommers	7,9	00/03/05	75	63	6,3	0,0	8,3	23,1	62	8,4
Meloen	3,3	99/03	50	47	4,3	0,0	5,9	3,3	58	11,8
Bloemkool	14,9	99/03/06	40	44	0,0	0,0	0,0	0,0	47	0,9
Rode Kool	4,2	00/04	18	13	0,0	0,0	0,0	0,0	13	0,0
Witte Kool	6,2	00/04	17	17	0,0	0,0	0,0	0,0	15	0,0
Kropsla	4,2	96/01/04	175	113	12,4	6,5	40,0	0,0	105	14,2
IJsbergsla	3,3	96/01/04	0	51	0,0	0,0	0,0	0,0	42	6,3
Andijvie	7,3	98/02/05	100	79	3,8	1,4	33,3	0,0	70	9,2
Spinazie	8,9	98/02/05	100	60	8,3	5,4	0,0	33,3	35	12,5
Bonen met peul (vers)	3,2	97/02/05	125	86	20,9	7,1	33,3	21,7	97	12,2
Erwten met peul (vers)	12,6	00/03/06	75	25	12,0	25,0	0,0	9,5	0	0,0
Prei	12,3	98/02/05	50	49	8,2	7,1	20,0	0,0	40	8,5
Aardappelen	172,6	97/02/05	75	49	2,0	2,4	0,0	0,0	49	2,9
Rijst	10,1	00/03/05	25	24	0,0	0,0	0,0	0,0	25	0,0
Tarwe	130,6	00/03/04/06	75	30	0,0	0,0	0,0	0,0	72	0,3
Bewerkt product			450	422	6,6	7,6	0,0	8,5	0	0,0
Producten in programma	695,4		2900	2264	10,1	3,3	12,5	15,7	1913	13,5
Totaal	838,8		3400	3406	11,4	3,9	13,7	17,5	3080	12,3

# Report of Pesticide Residue Monitoring Results of the Netherlands for 2005

Concerning Directive 90/642/EEC, 86/362/EEC  
and Recommendation 2005/178/EU

Food and Consumer Product Safety Authority (VWA)

Project: NW06B101:

August 2006

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## SUMMARY

During 2005 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 37,5 % of the samples, 22,9 % of the samples came from other EU countries and 39,6 % from non-EU countries. In general, products originating from other countries show higher percentages of MRL-violations than Dutch produce. For the third year EU products have shown a decrease in percentage non-compliances, whereas non-EU product violations increase.

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 2005/178/EU (the harmonised specific program 2005).

### 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 2005 program this was the case for chlormequat.

Dithiocarbamates are analysed as CS<sub>2</sub> 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<sub>R</sub>) is estimated at 25 % based on EU-proficiency tests. The expanded measurement uncertainty applied to reported results is 50 %. 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.

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.

#### 4. MONITORING RESULTS

During 2005 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 37,5 % of the samples, 22,9 % of the samples came from other EU countries and 39,6 % from non-EU countries. In general, products originating from other countries show higher percentages of MRL-violations than Dutch produce. For the third year EU products have shown a decrease in percentage non-compliances,

whereas non-EU product violations increase. Probably progressing EU-harmonisation contributes to this effect. In 2005 the contribution of EU-MRLs to the number of MRL-violations has risen to 67 %, compared to 53 % in 2004. About 63% of the residue findings is governed by EU-MRLs (Table 1). 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.

Table 2 gives the most frequently non-complying pesticide/crop combinations with the main countries of origin. Table 3 gives results on main products in the year 2005. 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, oranges and beans. Fewer violations were observed with strawberry, grapes and sweet pepper.

Some minor products, not planned within the national program show a considerable violation rate too. Examples are celery and tropical fruits.

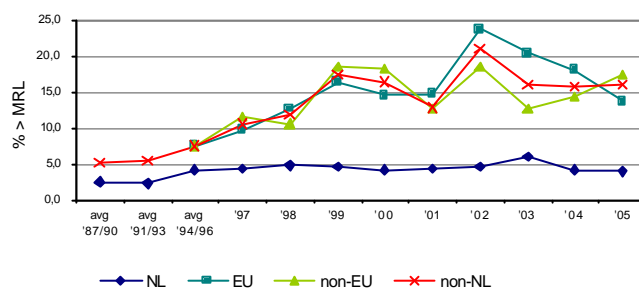


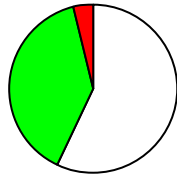
Figure 1. Percentage of MRL violations not including incidents

Table 1. Pesticide residues detected in the EU-coordinated and Dutch monitoring program, with or without an Acute Reference Dose. Table 1a by pesticide, table 1b by residue.

table 1a	number of pesticides (active substances)				
	total	with ARfD	no ARfD needed	ARfD unknown	with EU-MRL
EU-coordinated monitoring	55	37	17	1	47
Dutch national program	124	72	23	29	42
Total	179	109	40	30	89

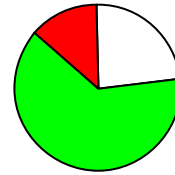
table 1b	number of residues of pesticides in samples				
	total	with ARfD	no ARfD needed	ARfD unknown	with EU-MRL
EU-coordinated monitoring	4123	2765	1354	4	3240
Dutch national program	1871	1116	651	104	686
Total	5994	3881	2005	108	3926

In about 3400 samples about 6000 residues of 179 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 1). 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 give acute intake hazards are used. For product/pesticide combinations the Critical Crop/Pesticide Concentration (CCPC) has been evaluated. Above this limit ARfD exceedance cannot be excluded and a product is considered to be unsafe and "injurious to health" in the meaning of the General Food Law (Regulation EC/178/2002). In such cases a Rapid alert is issued. The Netherlands issued seven rapid or information alerts on pesticide residues, as indicated in table 2.



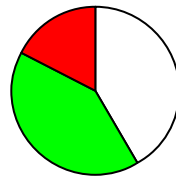
□ No residue    ■ Res. <MRL    ■ Res. >MRL

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

Product	Pesticides	%>MRL	Countries
Tropical legume vegetables (fresh)	dimethoate, omethoate, epn	50,0	Thailand
Pepper	carbendazim, dimethoate, methamidophos, dicofol	32,7	Thailand
Tangerines	Fenthion	24,4	Spain, Turkey
Peach/nectarine	etofenprox, fenthion	21,7	Spain
Beans with pod (fresh)	dimethoate, dicofol	20,9	Kenya, Senegal, Thailand
Orange	Dimethoate	18,2	Egypt
Grape	tebufenpyrad, imazalil	16,3	Italy, Turkey
Sweet pepper	methiocarb, pyrimethanil	14,9	Spain

Table 3. Samples of crops taken in monitoring program 2005, with trends in percentage MRL violations, comparing origin and previous years.

PRODUCT	Consumption (g/day)	Year EU-coordinated program	Dutch program 2005	samples realised 2005	% samples > MRL 2005	% samples > MRL 2005 Dutch	% samples > MRL 2005 EU	% samples > MRL 2005 non -EU	samples a year 2000-2004	% sample > MR 2000-200
Tangerines	13,4	97/02/05	50	41	24,4	0,0	32,1	7,7	59	13,
Orange	93,7	98/02/05	150	110	18,2	0,0	2,9	25,3	110	7,
Apple	74,4	96/01/04	100	87	8,0	2,8	4,5	17,2	104	2,
Pear	10,8	97/02/05	100	54	1,9	0,0	0,0	7,7	86	3,
Peach/nectarine	3,5	98/02	100	83	21,7	0,0	24,3	7,7	58	14,
Grape	14,4	96/01/06	200	135	16,3	100,0	17,0	14,8	201	36,
Strawberry	4,8	96/01/04	200	127	5,5	3,9	3,2	21,4	142	14,
Banana	19,7	97/02/06	50	35	0,0	0,0	0,0	0,0	36	3,
Carrot	13,6	98/02/05	100	59	1,7	2,0	0,0	0,0	61	7,
Onion	14,5	04	50	28	0,0	0,0	0,0	0,0	21	6,
Tomato	26,9	96/01/04	125	112	8,0	1,5	18,2	16,7	107	7,
Sweet pepper	4,2	99/03/06	125	114	14,9	0,0	26,3	20,6	122	23,
Pepper	0,0	99/03	100	107	32,7	7,1	20,0	37,5	76	41,
Cucumber	7,9	00/03/05	75	63	6,3	0,0	8,3	23,1	62	8,
Melon	3,3	99/03	50	47	4,3	0,0	5,9	3,3	58	11,
Cauliflower	14,9	99/03/06	40	44	0,0	0,0	0,0	0,0	47	0,
Red Cabbage	4,2	00/04	18	13	0,0	0,0	0,0	0,0	13	0,
White Cabbage	6,2	00/04	17	17	0,0	0,0	0,0	0,0	15	0,
Lettuce	4,2	96/01/04	175	113	12,4	6,5	40,0	0,0	105	14,
Iceberg lettuce	3,3	96/01/04	0	51	0,0	0,0	0,0	0,0	42	6,
Endive	7,3		100	79	3,8	1,4	33,3	0,0	70	9,
Spinach	8,9	98/02/05	100	60	8,3	5,4	0,0	33,3	35	12,
Beans(fresh)	3,2	97/02/05	125	86	20,9	7,1	33,3	21,7	97	12,
Peas (fresh)	12,6	00/03/06	75	25	12,0	25,0	0,0	9,5	0	0,
Leek	12,3	04	50	49	8,2	7,1	20,0	0,0	40	8,
Potato	172,6	97/02/05	75	49	2,0	2,4	0,0	0,0	49	2,
Rice	10,1	00/03/05	25	24	0,0	0,0	0,0	0,0	25	0,
Wheat	130,6	00/03/04/06	75	30	0,0	0,0	0,0	0,0	72	0,
Processed Products			450	422	6,6	7,6	0,0	8,5	0	0,
Products in program	695,4		2900	2264	10,1	3,3	12,5	15,7	1913	13,
Total	838,8		3400	3406	11,4	3,9	13,7	17,5	3080	12,



Table 4. Alerts to the RASFF system issued by the Netherlands.

Product	Pesticide	Country
Lettuce	oxydemeton-methyl (0.94 mg/kg)	Belgium
edible orchids	cypermethrin (14 mg/kg) and omethoate (12 mg/kg)	The Netherlands
yard long beans	dicrotophos (0.9 mg/kg)	Thailand
yard long bean	triazophos (0.45 mg/kg) and EPN (0.22 mg/kg)	Thailand
Kiwi	methidathion (0,36 mg/kg)	Greece
grapes	methomyl (0.36 mg/kg)	South Africa
yard long beans	dicrotophos (0,94 mg/kg)	Thailand

**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: 2005

Product group: fruits Food item: Grapefruit

Total number of samples analysed: **26** With residues above MRL (EC+national): **4**  
 Without detectable residues: **0** With residues above EC-MRL: **2**  
 With detectable residues at or below MRL or without MRL: **22** 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
Acetamiprid	26	24	0,01		2												0,02		0,00	NA
Azoxystrobin	26	25	0,01				1										0,07		1,00	E
Bromopropylate	26	24	0,05				1		1								0,41		2,00	E
Buprofezin	26	24	0,01		1	1											0,03		0,05	N
Carbaryl	26	25	0,01		1												0,02		1,00	E
Carbendazim (parent)	26	22	0,01	2		2											0,04			NA
Carbendazim (sum)	26	22	0,01	2		2											0,04		5,00	E
Chlorpyrifos-ethyl	26	14	0,03				2	5	5								0,34	1	0,30	E
Chlorpyrifos-methyl	26	25	0,03			1											0,04		0,05	E
Diazinon	26	25	0,03				1										0,08		1,00	E
Dichlofluanid (sum)	26	25	0,01		1												0,02		5,00	E
Dichlofluanid (parent)	26	25	0,01		1												0,02			NA
Dicofol	26	25	0,05									1					1,30		2,00	E
Fenbuconazole	26	25	0,01		1												0,02		0,05	N
Imazalil	26	3	0,01				2	1	3	11	4	2					2,80		5,00	E
Imidacloprid	26	24	0,01	1		1											0,05		1,00	N
Malathion	26	24	0,01	1			1										0,10		2,00	E
Methidathion	26	23	0,03				1		2								0,41		2,00	E
Parathion-methyl	26	25	0,03					1									0,13	1	0,02	E
Phenylphenol 2-	26	19	0,03			1			4	1	1						1,30		12,00	N
Prochloraz	26	24	0,01		2												0,02		10,00	E
Pyraclostrobin	26	23	0,01	1		1	1										0,07		0,00	NA
Pyriproxifen	26	20	0,01	4		2											0,03	2	0,02	N
Thiabendazole	26	9	0,01	1	1	1	1	1	4	2	5	1					2,40		5,00	E
Trifloxystrobin	26	25	0,01			1											0,03		0,05	N

Product group: fruits Food item: Lemon

Total number of samples analysed: **16** With residues above MRL (EC+national): **4**  
 Without detectable residues: **0** With residues above EC-MRL: **0**  
 With detectable residues at or below MRL or without MRL: **12** 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
Azinphos-methyl	16	15	0,01		1												0,02		2,00	E
Carbendazim (parent)	16	7	0,01	3	1	2	1	2									0,19			NA
Carbendazim (sum)	16	7	0,01	3	1	2	1	2									0,19		5,00	E
Chlorpyrifos-ethyl	16	13	0,03				1	2									0,07		0,20	E
Clofentezine	16	15	0,01			1											0,03		0,50	E
Dicofol	16	11	0,05				1	4									0,20		2,00	E
Fenitrothion	16	14	0,05			1	1										0,10		2,00	E
Imazalil	16	1	0,01					2	2	5	6						4,40		5,00	E
Malathion	16	15	0,01			1											0,03		2,00	E
Methidathion	16	13	0,03			1	1		1								0,42		2,00	E
Myclobutanil	16	14	0,01		2												0,02		3,00	E
Phenylphenol 2-	16	10	0,03				1		2		2	1					4,60		12,00	N
Prochloraz	16	10	0,01	1				1	2	1	1						3,20		10,00	E
Pyriproxifen	16	10	0,01		2	4											0,04	4	0,02	N
Thiabendazole	16	9	0,01			1		2	2	1	1						1,60		5,00	E

<b>Product group:</b>	fruits	<b>Food item:</b>	Lime
Total number of samples analysed:	13	With residues above MRL (EC+national):	1
Without detectable residues:	1	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	11	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
Chlorpyrifos-ethyl	13	12	0,03						1								0,37	1	0,30	E
Cypermethrin	13	12	0,05					1									0,29		2,00	E
Dimethoat (parent)	13	11	0,01	2													0,01			NA
Dimethoate (sum)	13	11	0,01	2													0,01		0,02	E
Imazail	13	2	0,01					5	5	1							1,10		5,00	E
Malathion	13	12	0,01				1										0,18		2,00	E
Methidathion	13	12	0,03			1											0,03		2,00	E
Prochloraz	13	8	0,01	2			1	1	1								0,91		10,00	E
Thiabendazole	13	5	0,01			1	2	2	2		1						1,10		5,00	E

<b>Product group:</b>	fruits	<b>Food item:</b>	Tangerines
Total number of samples analysed:	39	With residues above MRL (EC+national):	9
Without detectable residues:	0	With residues above EC-MRL:	8
With detectable residues at or below MRL or without MRL:	30	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	39	38	0,05					1									0,19		2,00	E
Carbendazim (parent)	39	31	0,01		5	1	2										0,08			NA
Carbendazim (sum)	39	30	0,01		5	1	3										0,08		5,00	E
Chlorpyrifos-ethyl	39	14	0,03			5	8	6	6								0,41		2,00	E
Dicofol	39	32	0,05			1	1	2	3								0,42		2,00	E
Difenoconazole	39	38	0,01	1													0,01		0,05	N
Dimethoat (parent)	39	38	0,01					1									0,28	1		NA
Dimethoate (sum)	39	37	0,01	1				1									0,37	1	0,02	E
Dithiocarbamates (as CS2)	1	0	0,05				1										0,04		5,00	E
Fenthion (parent)	39	33	0,01	1		3		2									0,16	2		NA
Fenthion (sum)	39	30	0,01		2		4	1	1	1							0,55	7	0,05	E
Fenthion-sulfoxide	39	31	0,01		2	2	2	2									0,34	4		NA
Hexythiazox	39	37	0,01	1		1											0,03	1	0,02	N
Imazail	39	3	0,01				1	1	2	6	17	9					3,70		5,00	E
Imidacloprid	39	37	0,01	1	1												0,02		1,00	N
Malathion	39	14	0,01	4	1	6	5	3	6								0,48		2,00	E
Metaixyl	39	38	0,01				1										0,06		0,50	E
Methidathion	39	36	0,03			1	2										0,10		2,00	E
Methiocarb (parent)	39	38	0,01	1													0,01			NA
Methiocarb (sum)	39	38	0,01	1													0,01		0,05	E
Myclobutanil	39	38	0,01		1												0,02		3,00	E
Omethoate	39	38	0,01				1										0,08	1	0,02	E
Phenylphenol 2-	39	21	0,03			3	4		9				2				6,00		12,00	N
Phosmet (parent)	39	38	0,01		1												0,02			NA
Phosmet (sum)	39	38	0,01		1												0,02		5,00	N
Prochloraz	39	33	0,01		1	1	1			1	2						1,10		10,00	E
Propargite	39	37	0,05				1			1							0,64		5,00	N
Propiconazole	39	38	0,01	1													0,01		0,05	E
Pyriproxifen	39	34	0,01		4		1										0,07	1	0,02	N
Tebuconazole	39	38	0,01	1													0,01		0,05	N
Tebufenpyrad	39	38	0,01			1											0,04		0,05	N
Tetradifon	39	38	0,10				1										0,10		2,00	N
Thiabendazole	39	20	0,01		1	1	3	2	2		3	7					4,50		5,00	E

**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
Azoxystrobin	109	108	0,01			1											0,03	1,00	E	
Bromopropylate	109	102	0,05			1	2	2	2								0,25	2,00	E	
Carbendazim (parent)	109	81	0,01	4	3	16	2	3									0,16		NA	
Carbendazim (sum)	109	80	0,01	5	3	16	2	3									0,16	5,00	E	
Carbofuran (parent)	109	108	0,01	1													0,02		NA	
Carbofuran (sum)	109	108	0,01	1													0,02	0,30	E	
Chlorpyrifos-ethyl	109	80	0,03			10	10	5	4								0,45	1	0,30	E
Diazinon	109	107	0,03			2											0,09	1,00	E	
Dichlofluanid (sum)	109	108	0,01	1													0,02	5,00	E	
Dichlofluanide (parent)	109	108	0,01	1													0,02		NA	
Dicofol	109	100	0,05			1	6	1		1							1,40	2,00	E	
Dimethoat (parent)	109	97	0,01	2	1	4	1	3	1								0,38	9	NA	
Dimethoate (sum)	109	91	0,01	1	2	3	7	4	1								0,42	16	0,02	E
Diphenylamine	109	108	0,01	1													0,01	0,05	E	
Fenthion (parent)	109	108	0,01	1													0,02		NA	
Fenthion (sum)	109	108	0,01			1											0,05	0,05	E	
Fenthion-sulfoxide	109	108	0,01			1											0,03		NA	
Hexythiazox	109	107	0,01	2													0,01	0,02	N	
Imazalil	109	8	0,01			1		4	28	47	21						4,20	5,00	E	
Imidacloprid	109	103	0,01		2	3	1										0,08	1,00	N	
Malathion	109	81	0,01	8	8	7	4	1									0,13	2,00	E	
Methodathion	109	93	0,03			5	1	2	4	4							0,82	2,00	E	
Methiocarb (parent)	109	108	0,01	1													0,02		NA	
Methiocarb (sum)	109	108	0,01	1													0,02	0,05	E	
Omethoate	109	103	0,01	1	2	3											0,04	3	0,02	E
Phenthoate	109	108	0,10					1									0,22	1	0,05	N
Phenylphenol 2-	109	58	0,03			2	2	5	10	18	11	3					3,50	12,00	N	
Piperonyl-butoxide	109	108	0,01	1													0,01	3,00	N	
Pirimiphos-methyl	109	102	0,03			3	3	1									0,15	1,00	E	
Prochloraz	109	102	0,01	1		2	1	2				1					5,20	10,00	E	
Profenofos	109	107	0,01	2													0,02	0,05	E	
Pyraclostrobin	109	108	0,01	1													0,01	0,00	NA	
Pyriproxifen	109	104	0,01	2	2	1											0,03	1	0,02	N
Sulfur (S8)	109	108	0,10			1											0,19	50,00	N	
Tebufenpyrad	109	107	0,01			2											0,04	0,05	N	
Thiabendazole	109	44	0,01	1	3	1	4	6	9	18	12	10	1				6,20	1	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				
Imazalil	1	0	0,01										1				2,20	5,00	E
Thiabendazole	1	0	0,01										1				1,20	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				
Bifenthrin	13	12	0,03			1										0,04		0,05	E
Carbofuran (parent)	13	12	0,01	1												0,01			NA
Carbofuran (sum)	13	12	0,01	1												0,01		0,30	E
Chlorpyrifos-ethyl	13	12	0,03				1									0,12		0,30	E
Dicofol	13	12	0,05					1								0,17		2,00	E
Dimethoat (parent)	13	12	0,01			1										0,05	1		NA
Dimethoate (sum)	13	12	0,01					1								0,17	1	0,02	E
Fenthion (sum)	13	9	0,01				2	2								0,11	4	0,05	E
Fenthion-sulfoxide	13	9	0,01				4									0,10	4		NA
Flutriafol	13	12	0,01		1											0,02		0,00	NA
Imazalil	13	10	0,01							2	1					3,40		5,00	E
Iprodione	13	12	0,01	1												0,01		0,02	E
Malathion	13	11	0,01			2										0,03		2,00	E
Methodathion	13	12	0,03					1								0,17		2,00	E
Omethoate	13	12	0,01					1								0,12	1	0,02	E
Phenylphenol 2-	13	12	0,03					1								0,11		1,00	N
Pyriproxifen	13	12	0,01		1											0,02		0,02	N
Thiabendazole	13	10	0,01						2	1						0,76		5,00	E

**Product group:** fruits **Food item:** Almond

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				
Piperonyl-butoxide	1	0	0,01	1												0,01		8,00	N

**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:  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				
Azinphos-methyl	87	72	0,01	2		4	8	1								0,11		0,50	E
Boscalid	87	86	0,01				1									0,07		1,00	N
Captan	87	65	0,05			2	9	7	3	1						0,79		3,00	E
Carbaryl	87	79	0,01	2		1		2	3							0,24		3,00	E
Carbendazim (parent)	87	38	0,01	3	4	6	16	12	7	1						0,58			NA
Carbendazim (sum)	87	36	0,01	3	4	6	17	12	8	1						0,58		2,00	E
Chloromequat	1	1	0,05													0,00		0,05	E
Chlorpyrifos-ethyl	87	82	0,03			4	1									0,06		0,50	E
Diazinon	87	85	0,03			1	1									0,09		0,30	E
Diethofencarb	87	85	0,01	1	1											0,02		0,05	N
Dimethoat (parent)	87	86	0,01	1												0,01			NA
Dimethoate (sum)	87	86	0,01	1												0,01		0,02	E
Diphenylamine	87	65	0,01		2	3		2	5	4	2	4				3,60		5,00	E
Dithiocarbamates (as CS2)	2	2	0,05													0,00		3,00	E
DMST	87	55	0,01	3	5	14	3	2	5							0,41			NA
Endosulfan	87	83	0,01	1	1	1	1									0,10		0,30	E
Famoxadone	87	86	0,01	1												0,01		0,02	E
Fenoxycarb	87	83	0,01	3	1											0,02		0,05	N
Fenpyroximate	87	86	0,01		1											0,02		0,00	NA
Fenthion (sum)	87	86	0,01		1											0,02		0,05	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				
Fenthion-sulfoxide	87	86	0,01		1												0,02		NA
Imazalil	87	86	0,01								1						0,52		5,00 E
Indoxacarb	87	75	0,01	8	2	1	1										0,06		0,00 NA
Iprodione	87	85	0,01	1							1						0,81		10,00 E
Malathion	87	86	0,01	1													0,01		0,50 E
Methoxyfenozide	87	85	0,01	1	1												0,02		0,00 NA
Phosmet (parent)	87	84	0,01	1													0,05		NA
Phosmet (sum)	87	84	0,01	1		2											0,05		1,00 N
Pirimicarb (parent)	87	67	0,01	4	2	6	6	1	1								0,23		NA
Pirimicarb (sum)	87	66	0,01	4	2	7	6	1	1								0,25		1,00 N
Pirimicarb, desmethyl	87	86	0,01		1												0,02		NA
Propargite	87	82	0,05			1		1	2		1						1,10		5,00 N
Pyraclostrobin	87	86	0,01			1											0,03	1	0,02 E
Pyridaphenthion	87	86	0,01					1									0,17	1	0,02 N
Pyriproxifen	87	86	0,01		1												0,02		0,02 N
Spirodiclofen	87	86	0,01		1												0,02		0,10 N
Tebuconazole	87	86	0,01		1												0,02		0,05 N
Tebufenozide	87	77	0,01	3		2	4	1									0,15	5	0,05 N
Tebufenpyrad	87	84	0,01	3													0,01		0,20 N
Thiabendazole	87	70	0,01	2	1	1			4	5	4						1,80		5,00 E
Thiacloprid	87	86	0,01		1												0,02		0,30 E
Tolyfluanid (sum)	87	49	0,01	3	3	10	9	6	5	2							0,87		2,00 N
Tolyfluanid (parent)	87	55	0,01	8	8	10	3	2	1								0,27		NA
Triadimefon (sum)	87	85	0,01		2												0,02		0,20 E
Triadimenol	87	85	0,01		2												0,02		NA
Trichlorfon	87	85	0,01			1		1									0,11		2,00 E
Trifloxystrobin	87	86	0,01	1													0,01		0,05 N

<b>Product group:</b>	fruits	<b>Food item:</b>	Pear
Total number of samples analysed:	52	With residues above MRL (EC+national):	1
Without detectable residues:	4	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	47	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				
Acetamiprid	52	51	0,01			1											0,03		0,00 NA
Azinphos-methyl	52	46	0,01	1		3	2										0,10		0,50 E
Captan	52	41	0,05			2	7	2									0,19		3,00 E
Carbaryl	52	49	0,01				3										0,09		3,00 E
Carbendazim (parent)	52	17	0,01	1	2	3	11	13	4	1							0,70		NA
Carbendazim (sum)	52	15	0,01	1	2	3	11	14	5	1							0,70		2,00 E
Chlormequat	52	42	0,05				8	2									0,15		0,30 E
Chlorpyrifos-ethyl	52	50	0,03			1	1										0,07		0,50 E
Cyhalothrin-lambda	52	51	0,03			1											0,04		0,10 E
Difenoconazole	52	49	0,01	2	1												0,02		0,50 N
Diflubenzuron	52	51	0,05					1									0,37		1,00 N
Dimethoat (parent)	52	51	0,01		1												0,02		NA
Dimethoate (sum)	52	51	0,01		1												0,02		0,02 E
Diphenylamine	52	51	0,01								1						1,70		10,00 E
DMST	52	23	0,01	3	1	6	12	7									0,16		NA
Folpet	52	51	0,05								1						1,10		3,00 E
Imazalil	52	51	0,01							1							0,56		5,00 E
Indoxacarb	52	35	0,01	5	9	3											0,04		0,00 NA
Iprodione	52	51	0,01			1											0,04		10,00 E
Parathion	52	51	0,03				1										0,06	1	0,05 E
Phosmet (parent)	52	50	0,01			1		1									0,17		NA
Phosmet (sum)	52	50	0,01			1		1									0,17		1,00 N
Spirodiclofen	52	45	0,01	2	4		1										0,06		0,10 N
Sulfur (S8)	52	51	0,10						1								0,30		50,00 N
Tebuconazole	52	51	0,01		1												0,02		0,05 N
Tebufenozide	52	50	0,01			2											0,04		0,05 N
Thiabendazole	52	50	0,01					1		1							0,56		5,00 E
Tolyfluanid (sum)	52	23	0,01	1	2	1	9	14	2								0,55		2,00 N
Tolyfluanid (parent)	52	26	0,01	1	2	6	8	9									0,36		NA
Trifloxystrobin	52	51	0,01		1												0,02		0,50 E

<b>Product group:</b>	fruits	<b>Food item:</b>	Apricot
Total number of samples analysed:	7	With residues above MRL (EC+national):	2
Without detectable residues:	1	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	4	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	7	6	0,01				1										0,08		0,50	E
Captan	7	5	0,05					1	1								0,28		2,00	E
Carbaryl	7	6	0,01							1							0,89		3,00	E
Carbendazim (parent)	7	5	0,01	1	1												0,02			NA
Carbendazim (sum)	7	5	0,01	1	1												0,02		1,00	E
Difenoconazole	7	6	0,01			1											0,05		0,05	N
Endosulfan	7	6	0,01	1													0,01		0,05	E
Fenarimol	7	6	0,01	1													0,01		0,50	E
Indoxacarb	7	6	0,01			1											0,04		0,00	NA
Iprodione	7	6	0,01									1					1,40		5,00	E
Propargite	7	6	0,05				1										0,06		7,00	E
Tebuconazole	7	5	0,01				1	1									0,16	2	0,05	N

<b>Product group:</b>	fruits	<b>Food item:</b>	Cherry
Total number of samples analysed:	17	With residues above MRL (EC+national):	3
Without detectable residues:	4	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	10	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	17	16	0,01				1										0,07		0,50	E
Bitertanol	17	15	0,01		1		1										0,07		1,00	E
Carbendazim (parent)	17	11	0,01	1	1	3	1										0,08			NA
Carbendazim (sum)	17	11	0,01	1	1	3	1										0,08		0,10	E
Chlorpyrifos-ethyl	17	15	0,03			1			1								0,22		0,30	E
Diazinon	17	15	0,03			1	1										0,07		0,30	E
Dicofol	17	16	0,05					1									0,20	1	0,02	E
Dimethoat (parent)	17	12	0,01				1	2	2								0,37			NA
Dimethoat (sum)	17	9	0,01		1	2	1	2	2								0,40		1,00	E
Dithiocarbamates (as CS2)	1	1	0,05														0,00		2,00	E
Endosulfan	17	16	0,01		1												0,02		0,05	E
Fenbuconazole	17	16	0,01			1											0,04		0,05	N
Fenhexamid	17	16	0,01					1									0,12		5,00	E
Fenthion (parent)	17	16	0,01	1													0,01			NA
Fenthion (sum)	17	15	0,01		1	1											0,03		0,05	E
Fenthion-sulfoxide	17	16	0,01		1												0,02			NA
Imidacloprid	17	15	0,01	1		1											0,03		0,05	N
Iprodione	17	14	0,01			1		1		1							0,56		5,00	E
Monocrotophos	17	16	0,01					1									0,12	1	0,05	N
Myclobutanil	17	16	0,01				1										0,04		1,00	E
Omethoate	17	9	0,01	1	2	4	1										0,06		1,00	E
Pirimicarb (parent)	17	16	0,01				1										0,05			NA
Pirimicarb (sum)	17	16	0,01				1										0,05		0,05	N
Tebuconazole	17	13	0,01	1	1	1	1										0,07	1	0,05	N
Thiacloprid	17	16	0,01		1												0,02		0,30	E

<b>Product group:</b>	fruits	<b>Food item:</b>	Peach
Total number of samples analysed:	37	With residues above MRL (EC+national):	9
Without detectable residues:	2	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	26	With residues above national MRL:	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
Acetamiprid	37	36	0,01		1												0,02		0,00	NA
Azinphos-methyl	37	31	0,01			4	2										0,09		0,50	E
Bitertanol	37	36	0,01				1										0,06		1,00	E
Captan	37	34	0,05			1	1			1							1,00		2,00	E
Carbendazim (parent)	37	20	0,01	2	5	1	5	2	1	1							0,55			NA
Carbendazim (sum)	37	20	0,01	2	5	1	5	2	1	1							0,55		1,00	E
Chlorothalonil	37	33	0,01		1			1	2								0,32		1,00	E
Chlorpyrifos-ethyl	37	33	0,03			4											0,04		0,20	E
Chlorpyrifos-methyl	37	36	0,03				1										0,03		0,50	E

Cyhalothrin-lambda	37	36	0,03			1									0,04		0,20	E
Cypermethrin	37	36	0,05			1									0,05		2,00	E
Cyprodinil	37	36	0,01				1								0,10	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
Difenoconazole	37	36	0,01		1												0,02		0,05	N
Dimethoat (parent)	37	36	0,01			1											0,05	1		NA
Dimethoate (sum)	37	36	0,01				1										0,07	1	0,02	E
Dithiocarbamates (as CS2)	1	0	0,05						1								0,40		2,00	E
Endosulfan	37	36	0,01				1										0,06		0,50	E
Etofenprox	37	35	0,01			2											0,05	2	0,01	N
Fenbuconazole	37	34	0,01	1		2											0,04		0,05	N
Fenitrothion	37	36	0,05				1										0,07		0,50	E
Fenpyroximate	37	36	0,01			1											0,03		0,00	NA
Fenthion (parent)	37	36	0,01			1											0,03			NA
Fenthion (sum)	37	33	0,01			2	1	1									0,16	2	0,05	E
Fenthion-sulfoxide	37	33	0,01			3		1									0,16	1		NA
Fludioxonil	37	36	0,01				1										0,07	1	0,05	N
Hexythiazox	37	36	0,01	1													0,01		0,02	N
Imazalil	37	36	0,01			1											0,04	1	0,02	E
Imidacloprid	37	35	0,01	1	1												0,02		0,05	N
Iprodione	37	32	0,01				1	1				2	1				2,30		5,00	E
Malathion	37	35	0,01			1	1										0,07		0,50	E
Methomyl (parent)	37	35	0,01				1	1									0,18			NA
Methomyl (sum)	37	35	0,01				1	1									0,18		0,20	E
Myclobutanil	37	34	0,01		3												0,02		0,50	E
Omethoate	37	36	0,01		1												0,02		0,02	E
Phosmet (parent)	37	35	0,01				2										0,09	2		NA
Phosmet (sum)	37	35	0,01				2										0,09	2	0,05	N
Procymidone	37	33	0,05						4								0,45		2,00	E
Propargite	37	35	0,05				1			1							0,60		7,00	N
Spinosad (A & D)	37	35	0,01			1	1										0,07		0,00	NA
Sulfur (S8)	37	35	0,10				1			1							0,30		50,00	N
Tebuconazole	37	33	0,01	1		1	1	1									0,17	2	0,05	N
Tebufenpyrad	37	36	0,01			1											0,03		0,05	N
Thiabendazole	37	36	0,01		1												0,02		0,05	E
Thiacloprid	37	35	0,01	1		1											0,05		0,30	E
Trifloxystrobin	37	36	0,01		1												0,02		0,02	N

<b>Product group:</b>	fruits	<b>Food item:</b>	Nectarine
Total number of samples analysed:	46	With residues above MRL (EC+national):	9
Without detectable residues:	7	With residues above EC-MRL:	4
With detectable residues at or below MRL or without MRL:	30	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					>50
Acrinathrin	46	45	0,05				1										0,07	1	0,05	N
Azinphos-methyl	46	35	0,01	2	3	5	1										0,08		0,50	E
Bitertanol	46	41	0,01	1	1	2	1										0,08		1,00	E
Bupirimate	46	45	0,03			1											0,03		0,05	N
Carbaryl	46	41	0,01	1		2	2										0,07		3,00	E
Carbendazim (parent)	46	31	0,01		3	3	3	3	3								0,39			NA
Carbendazim (sum)	46	31	0,01		3	3	3	3	3								0,39		1,00	E
Chlorothalonil	46	45	0,01	1													0,01		1,00	E
Chlorpyrifos-ethyl	46	41	0,03			1	3		1								0,36	1	0,20	E
Chlorpyrifos-methyl	46	45	0,03					1									0,12		0,50	E
Cyhalothrin-lambda	46	45	0,03			1											0,03		0,20	E
Cyprodinil	46	44	0,01			1	1										0,06	1	0,05	N
Etofenprox	46	43	0,01		2				1								0,47	3	0,01	N
Fenbuconazole	46	45	0,01		1												0,02		0,05	N
Fenthion (parent)	46	43	0,01		1		2										0,09	2		NA
Fenthion (sum)	46	42	0,01			1	1	2									0,20	3	0,05	E
Fenthion-sulfoxide	46	42	0,01				3	1									0,09	1		NA
Fludioxonil	46	45	0,01		1												0,02		0,05	N
Flusilazole	46	45	0,01		1												0,02		0,05	N
Imazalil	46	45	0,01		1												0,02		0,02	E
Iprodione	46	36	0,01				1	2	2	1	3	1					2,40		5,00	E
Malathion	46	44	0,01		2												0,02		0,50	E
Methiocarb (sum)	46	45	0,01			1											0,04		0,05	E
Methiocarb-sulfoxide	46	45	0,01			1											0,04			NA
Methomyl (parent)	46	44	0,01			1	1										0,09			NA
Methomyl (sum)	46	44	0,01			1	1										0,09		0,20	E
Phosmet (parent)	46	41	0,01		4	1											0,03			NA
Phosmet (sum)	46	41	0,01		4	1											0,03		0,05	N
Procymidone	46	38	0,05				2	4	2								0,38		2,00	E
Propargite	46	43	0,05					1	2								0,18		7,00	N
Spinosad (A & D)	46	44	0,01	2													0,01		0,00	NA
Tebuconazole	46	39	0,01	3		3		1									0,14	1	0,05	N
Tebufenpyrad	46	45	0,01			1											0,03		0,05	N
Tetraconazole	46	45	0,01			1											0,03		0,00	NA
Trichlorfon	46	45	0,01				1										0,07		0,50	E
Trifloxystrobin	46	45	0,01	1													0,01		0,05	N

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<b>Product group:</b>	fruits	<b>Food item:</b>	Plum, including damson
Total number of samples analysed:	26	With residues above MRL (EC+national):	0
Without detectable residues:	10	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	16	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
Azinphos-methyl	26	25	0,01	1													0,01		0,50	E
Bitertanol	26	25	0,01		1												0,02		2,00	E
Captan	26	25	0,05				1										0,08		2,00	E
Carbaryl	26	25	0,01		1												0,02		3,00	E
Carbendazim (parent)	26	23	0,01	1	1		1										0,06			NA
Carbendazim (sum)	26	23	0,01	1	1		1										0,06		0,50	E
Imidacloprid	26	25	0,01		1												0,02		0,05	N
Iprodione	26	20	0,01				1	1	1	1	2						1,20		5,00	E
Monocrotophos	26	25	0,01		1												0,02		0,05	N
Phosmet (parent)	26	24	0,01	1	1												0,02			NA
Phosmet (sum)	26	24	0,01	1	1												0,02		0,05	N
Propargite	26	24	0,05				1		1								0,30		7,00	N
Tebuconazole	26	25	0,01	1													0,01		0,05	N

<b>Product group:</b>	fruits	<b>Food item:</b>	Grape
Total number of samples analysed:	135	With residues above MRL (EC+national):	22
Without detectable residues:	6	With residues above EC-MRL:	9
With detectable residues at or below MRL or without MRL:	107	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
Acetamiprid	135	134	0,01				1										0,04		0,00	NA
Azoxystrobin	135	105	0,01	2			8	8	8	3	1						0,60		2,00	E
Bifenthrin	135	121	0,03				11	3									0,09		0,20	E
Boscalid	135	132	0,01				1		2								0,16		5,00	N
Captan	135	134	0,05								1						1,20		3,00	E
Carbaryl	135	133	0,01	1					1								0,14		3,00	E
Carbendazim (parent)	135	107	0,01	2	3	5	6	2	4	5	1						1,10			NA
Carbendazim (sum)	135	106	0,01	3	3	5	6	2	4	5	1						1,10		2,00	E
chlorfenapyr	135	134	0,03				1										0,10	1	0,05	N
Chlorpyrifos-ethyl	135	115	0,03				7	10	2	1							0,21		0,50	E
Chlorpyrifos-methyl	135	131	0,03				3	1									0,07		0,20	E
Clofentezine	135	132	0,01				2		1								0,15	3	0,02	E
Clothianidin	135	134	0,01				1										0,05		0,00	NA
Cyfluthrin	135	132	0,05				1	2									0,15		0,30	E
Cyhalothrin-lambda	135	126	0,03				2	2	2	3							0,25	3	0,20	E
Cypermethrin	135	133	0,05						1	1							0,40		0,50	E
Cyproconazole	135	133	0,01	1			1										0,03		0,05	N
Cyprodinil	135	97	0,01				2	3	5	5	14	7	2				1,30		3,00	N
Dicofol	135	133	0,05							1		1					1,50		2,00	E
Difenoconazole	135	133	0,01	1			1										0,03		0,05	N
Dimethoate (sum)	135	134	0,01				1										0,01		0,02	E
Dimethomorph	135	118	0,01	2	4	8	1		2								0,31	3	0,05	N
Diniconazole	135	133	0,01	1	1												0,02		0,05	N
Dithiocarbamates (as CS2)	6	0	0,05				3	1		2							0,38		3,00	E
DMST	135	126	0,01	2	3	3		1									0,12			NA
Endosulfan	135	134	0,01				1										0,02		0,50	E
Etofenprox	135	132	0,01	1			1	1									0,13	2	0,01	N
Famoxadone	135	128	0,01	2			1		2		1	1					1,10		2,00	E
Fenamidone	135	134	0,01				1										0,07		0,00	NA
Fenarimol	135	132	0,01	3													0,01		0,30	E
Fenazaquin	135	133	0,01				2										0,04		0,00	NA
Fenbuconazole	135	134	0,01				1										0,04		0,05	N
Fenhexamid	135	109	0,01				1	5	1	6	8		5				1,90		5,00	E
Fenitrothion	135	128	0,05				3		4								0,41		0,50	E
Fenpyroximate	135	133	0,01				2										0,03		0,00	NA
Fipronil	135	133	0,02				2										0,02	2	0,01	N
Fludioxonil	135	102	0,01	1	1	7	7	7	8	1	1						1,10		2,00	N
Flufenoxuron	135	131	0,05				1	2	1								0,18	3	0,05	N
Flusilazole	135	133	0,01	1			1										0,04		0,05	N
Folpet	135	134	0,05				1										0,07		3,00	E
Hexaconazole	135	130	0,01	4	1												0,02		0,10	E
Hexythiazox	135	132	0,01	1			1	1									0,06		0,20	N
Imazalil	135	131	0,01				2			2							0,38	4	0,02	E
Imidacloprid	135	128	0,01	3	2	2											0,03		1,00	E
Indoxacarb	135	113	0,01	3	8	6	3	1	1								0,25		0,00	NA
Iprodione	135	104	0,01				1	5	2	3	11	8	1				3,60		10,00	E
Iprovalicarb	135	127	0,01	3			4	1									0,06		2,00	E
Kresoxim-methyl	135	132	0,01	2			1										0,05		1,00	E

Metalaxyl	135	100	0,01	5	8	9	8	3	2							0,35		2,00	E
Methomyl (parent)	135	130	0,01	2		1	1		1							0,36	2		NA
Methomyl (sum)	135	129	0,01	2		1	1		2							0,36	3	0,05	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
Myclobutanil	135	114	0,01	1	6	9	4	1									0,11	1,00	E	
Omethoate	135	134	0,01	1													0,01		0,02	E
Penconazole	135	123	0,01	5	2	4	1										0,06		0,20	E
Phosalone	135	133	0,05						2								0,28		1,00	E
Phosmet (parent)	135	134	0,01	1													0,01			NA
Phosmet (sum)	135	134	0,01	1													0,01		0,05	N
Piperonyl-butoxide	135	132	0,01	1			2										0,08		3,00	N
Procymidone	135	117	0,05			2	3	3	6	3	1						3,90		5,00	E
Propargite	135	132	0,05				1		2								0,49		10,00	N
Pyridaben	135	134	0,01			1											0,05	1	0,02	N
Pyrifenox	135	133	0,01	1		1											0,03		0,05	N
Pyrimethanil	135	113	0,01	5		4	3	3	4	1	2						1,60		5,00	N
Quinoxifen	135	131	0,05			1	3										0,10		1,00	E
Spinosad (A & D)	135	132	0,01	1	1	1											0,03		0,00	NA
Spiroxamine	135	131	0,01		1	2	1										0,06		1,00	E
Sulfur (S8)	135	101	0,10				3	4	5	3	6	6	2	3	1	1	55,00	1	50,00	N
Tebuconazole	135	121	0,01	2	2	6	1	2	1								0,29		2,00	N
Tebufenozide	135	132	0,01	1		1		1									0,18	1	0,05	N
Tebufenpyrad	135	124	0,01			3	5	2	1								0,21	8	0,05	N
Tetraconazole	135	131	0,01			2	2										0,09		0,00	NA
Thiabendazole	135	134	0,01	1													0,01		0,05	E
Thiamethoxam	135	133	0,01		1		1										0,07	1	0,05	N
Tolyfluanid (sum)	135	125	0,01		1	2	4	2		1							0,99		5,00	N
Tolyfluanide (parent)	135	125	0,01	1	2	3	2	1		1							0,80			NA
Triadimefon (sum)	135	98	0,01	8	9	9	6	3	1	1							0,70		2,00	E
Triadimenol	135	98	0,01	8	9	9	6	3	1	1							0,70			NA
Trichlorfon	135	131	0,01	1	2	1											0,04		0,50	E
Trifloxystrobin	135	133	0,01	2													0,01		0,05	N
Vinclozolin	135	134	0,05				1										0,06		5,00	E
Zoxamide	135	130	0,01		1	1	1	1	1								0,38		0,00	NA

<b>Product group:</b>	fruits	<b>Food item:</b>	Strawberry
Total number of samples analysed:	127	With residues above MRL (EC+national):	7
Without detectable residues:	6	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	114	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	127	106	0,01	4	1	3	5	5		3							0,98		2,00	E
Boscalid	127	113	0,01	2	1	2	3	5	1								0,42		5,00	N
Bupirimate	127	118	0,03			3	2	2	2								0,31		0,50	N
Captan	127	124	0,05					1		2							0,76		3,00	E
Carbendazim (parent)	127	122	0,01	1	1	1	1	1									0,14	1		NA
Carbendazim (sum)	127	122	0,01	1	1	1	1	1									0,14	1	0,10	E
Chlorothalonil	127	121	0,01	4	2												0,02		3,00	E
Chlorpyrifos-ethyl	127	124	0,03			3											0,05		0,20	E
Clofentezine	127	114	0,01	1	1	3	2		5	1							0,51		2,00	E
Cyhalothrin-lambda	127	126	0,03			1											0,03		0,50	E
Cyprodinil	127	105	0,01	3	1	6	3	5	4								0,44		2,00	N
Dimethomorph	127	121	0,01	4	1	1											0,05		0,05	N
Dithiocarbamates (as CS2)	5	4	0,05				1										0,08		3,00	E
DMST	127	114	0,01	7		3	2	1									0,20			NA
Endosulfan	127	124	0,01	1		2											0,03		0,05	E
Ethirimol	127	124	0,01		1	2											0,04		0,10	N
Fenarimol	127	118	0,01	2	2	4	1										0,09		0,30	E
Fenhexamid	127	99	0,01	2	2	6	5	3	6	2	1	1					3,40		5,00	E
Fludioxonil	127	106	0,01	3		8	7	1	2								0,22		2,00	N
Flusilazole	127	126	0,01	1													0,01		0,05	N
Hexaconazole	127	121	0,01	1	1	4											0,03		0,20	E
Hexythiazox	127	112	0,01	7	4	2	1	1									0,11	1	0,10	N
Imazalil	127	126	0,01	1													0,01		0,02	E
Indoxacarb	127	125	0,01		2												0,02		0,00	NA
Iprodione	127	106	0,01	4	3	4	6	2	2								0,29		10,00	E
Kresoxim-methyl	127	99	0,01	4	7	9	5	2	1								0,22		1,00	E
Malathion	127	123	0,01	3		1											0,05		0,50	E
Mepanipyrim	127	94	0,01	4	2	4	3	8	10	2							0,63		2,00	E
Metaxyl	127	123	0,01			2			2								0,24		0,50	E
Myclobutanil	127	113	0,01	2	5	4	2		1								0,21		1,00	E
Penconazole	127	122	0,01	2	1	1	1										0,08	1	0,05	E
Pirimicarb (parent)	127	111	0,01	1	2	4	5	3	1								0,24			NA
Pirimicarb (sum)	127	111	0,01	1	2	4	5	3	1								0,24		0,50	N
Procymidone	127	123	0,05				3	1									0,20		5,00	E
Profenofos	127	126	0,01	1													0,01		0,05	E
Pyraclostrobin	127	120	0,01	1	3	2	1										0,09		0,50	E
Pyridaben	127	126	0,01	1													0,01		0,02	N
Pyrimethanil	127	121	0,01		1	1		1	2	1							0,56		5,00	N
Spiromesifen	127	126	0,03					1									0,21		0,00	NA

Sulfur (S8)	127	79	0,10			2	4	4	5	1	9	11	8	3	1	87,00	1	50,00	N
Tebuufenpyrad	127	124	0,01	1		1	1									0,08	1	0,05	N
Tetraconazole	127	126	0,01					1								0,30		0,00	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
Thiacloprid	127	117	0,01	1	1	4	2	2									0,15		0,50	E
Thiamethoxam	127	126	0,01				1										0,06	1	0,05	N
Tolyfluanid (sum)	127	114	0,01		1	4	3	4		1							0,86		10,00	N
Tolyfluanide (parent)	127	115	0,01	1	2	5	2	1		1							0,54			NA
Triadimefon (sum)	127	109	0,01	4	2	5	5	1		1							0,73	1	0,50	E
Triadimenol	127	109	0,01	4	2	5	5	1		1							0,74	1		NA
Vinclozolin	127	124	0,05				1		2								0,35		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
DMST	2	1	0,01	1													0,01			NA
Fenhexamid	2	1	0,01					1									0,31		10,00	E
Iprodione	2	1	0,01					1									0,27		5,00	E
Pirimicarb (parent)	2	1	0,01				1										0,10			NA
Pirimicarb (sum)	2	1	0,01				1										0,10		2,00	N
Tolyfluanid (sum)	2	1	0,01			1											0,03		10,00	N
Tolyfluanide (parent)	2	1	0,01	1													0,01			NA

**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
Cyprodinil	8	7	0,01				1										0,06	1	0,05	N
Fenhexamid	8	6	0,01		1					1							0,79		10,00	E
Fludioxonil	8	7	0,01			1											0,04		0,05	N
Iprodione	8	5	0,01		1		1	1									0,13		5,00	E
Piperonyl-butoxide	8	7	0,01			1											0,03		3,00	N
Pirimicarb (parent)	8	7	0,01		1												0,02			NA
Pirimicarb (sum)	8	7	0,01		1												0,02		2,00	N
Pyrimethanil	8	7	0,01	1													0,01		0,05	N
Tebufenpyrad	8	7	0,01				1										0,08	1	0,05	N
Trifloxystrobin	8	7	0,01			1											0,04	1	0,02	E

**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
Captan	5	4	0,05							1							0,79		3,00	E
Carbaryl	5	4	0,01			1											0,03		1,00	E
DMST	5	3	0,01	1			1										0,06			NA
Fenhexamid	5	4	0,01					1									0,23		5,00	E
Imidacloprid	5	4	0,01		1												0,02		0,05	N
Tolyfluanid (sum)	5	3	0,01				1	1									0,20		10,00	N
Tolyfluanide (parent)	5	3	0,01				2										0,10			NA

**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
Captan	8	3	0,05					2	1	2							1,00		3,00	E
Cyprodinil	8	7	0,01									1					1,60	1	0,05	N
DMST	8	1	0,01		1	3	1	1	1								0,28			NA
Famoxadone	8	7	0,01	1													0,01		0,02	E
Fenhexamid	8	2	0,01					1	1	1	2	1					2,20		5,00	E
Fludioxonil	8	7	0,01										1				2,10	1	0,05	N
Imidacloprid	8	7	0,01		1												0,02		0,05	N
Iprodione	8	2	0,01							2		4					2,80		10,00	E
Kresoxim-methyl	8	4	0,01	1	1	1	1										0,06		1,00	E
Pirimicarb (parent)	8	4	0,01	1		3											0,05			NA
Pirimicarb (sum)	8	4	0,01	1		3											0,05		0,50	N
Tolyfluanid (sum)	8	1	0,01			1	1	2	2		1						1,44		10,00	N
Tolyfluanide (parent)	8	1	0,01	1		2	1	2		1							0,99			NA

**Product group:** fruits **Food item:** Gooseberry

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:** 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
Carbendazim (parent)	14	13	0,01			1											0,04			NA
Carbendazim (sum)	14	13	0,01			1											0,04		0,10	E
Prochloraz	14	10	0,01				1		1	1	1						2,20		5,00	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
Azoxystrobin	35	33	0,01						1	1							0,83		2,00	E
Bitertanol	35	34	0,01								1						0,52		3,00	E
Chlorpyrifos-ethyl	35	34	0,03			1											0,03		3,00	E
Imazalil	35	14	0,01				1	5	12	3							0,60		2,00	E
Thiabendazole	35	14	0,01			2		4	11	3	1						1,10		5,00	E



**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:

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
anthrachinon	0	-1				1											0,04		0,05	N
Dicofol	5	4	0,05			1											0,06	1	0,02	E
Sulfur (S8)	5	3	0,10			1			1								1,00		50,00	N
Triadimefon (parent)	5	4	0,01	1													0,01			NA
Triadimefon (sum)	5	4	0,01			1											0,04		0,10	E
Triadimenol	5	4	0,01			1											0,03			NA

**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
Methamidophos	8	6	0,01				2										0,09	2	0,01	E
Parathion-methyl	8	7	0,03			1											0,06	1	0,02	E
Sulfur (S8)	8	7	0,10									1					2,00		50,00	N
Tebuconazole	8	7	0,01		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
Carbendazim (parent)	21	19	0,01		1	1											0,03			NA
Carbendazim (sum)	21	19	0,01		1	1											0,03		0,10	E
Diphenylamine	21	20	0,01			1											0,03		0,05	E
Fenhexamid	21	17	0,01			1					1	2					7,70		10,00	E
Imazail	21	20	0,01			1											0,04	1	0,02	E
Iprodione	21	17	0,01	1		1	2										0,07		5,00	E
Malathion	21	20	0,01			1											0,08		0,50	E
Methidathion	21	20	0,03					1									0,36	1	0,02	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
Malathion	2	0	0,01				1		1								0,51	1	0,50	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:

**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
Acephate	38	37	0,01				1										0,05	1	0,02	E
Carbendazim (parent)	38	36	0,01	1	1												0,02			NA
Carbendazim (sum)	38	36	0,01	1	1												0,02		0,10	E
Chlorpyrifos-ethyl	38	37	0,03				1										0,09	1	0,05	E
Monocrotophos	38	36	0,01	1	1												0,02		0,05	N
Prochloraz	38	25	0,01			1	5	1	4	2							0,80		5,00	E
Thiabendazole	38	29	0,01		1		2	1	2	3							0,90		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)	11	9	0,01				1	1									0,14	1		NA
Carbendazim (sum)	11	9	0,01				1	1									0,14	1	0,10	E
Difenoconazole	11	9	0,01	1	1												0,02		0,05	N
Dimethoat (parent)	11	9	0,01		1		1										0,07	1		NA
Dimethoate (sum)	11	9	0,01		1		1										0,10	1	0,02	E
Dithiocarbamates (as CS2)	1	0	0,05							1							0,30	1	0,05	E
Fenthion (sum)	11	10	0,01	1													0,01			NA
Fenthion-sulfoxide	11	10	0,01	1													0,01			NA
Flusilazole	11	10	0,01			1											0,04		0,05	N
Methamidophos	11	10	0,01	1													0,01		0,01	E
Methomyl (parent)	11	10	0,01			1											0,03			NA
Methomyl (sum)	11	10	0,01			1											0,03		0,05	E
Omethoate	11	10	0,01			1											0,03	1	0,02	E
Prochloraz	11	10	0,01	1													0,01		0,05	E
Pyrimethanil	11	10	0,01			1											0,04		0,05	N
Sulfur (S8)	11	10	0,10					1									0,20		50,00	N
Trifloxystrobin	11	10	0,01	1													0,01		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	17	13	0,01	1		2			1								0,46		1,00	E
Piperonyl-butoxide	17	14	0,01						1	2							1,00		3,00	N
Prochloraz	17	16	0,01	1													0,01		5,00	E
Thiabendazole	17	16	0,01		1												0,02		0,05	E
Triadimefon (parent)	17	4	0,01			3	1	3	4	2							0,98			NA
Triadimefon (sum)	17	3	0,01			1	1	5	5	1	1						2,17		3,00	E
Triadimenol	17	3	0,01			2	3	3	5	1							1,20			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
Acetamiprid	44	42	0,01		1	1											0,03		0,00	NA
Azoxystrobin	44	43	0,01		1												0,02		0,05	E
Carbaryl	44	41	0,01				3										0,09		1,00	E
Carbendazim (parent)	44	28	0,01	3	6	3	2	2									0,20	2		NA
Carbendazim (sum)	44	28	0,01	3	6	3	2	2									0,20	2	0,10	E
Chlorpyrifos-ethyl	44	42	0,03			1	1										0,06	1	0,05	E
Dimethoat (parent)	44	42	0,01		1	1											0,04	1		NA
Dimethoat (sum)	44	42	0,01			1	1										0,07	2	0,02	E
Ethion	44	43	0,03			1											0,04		0,10	E
Ethiprole	44	42	0,01	1	1												0,02		0,00	NA
Fenpyroximate	44	43	0,01			1											0,03		0,00	NA
Imazalil	44	42	0,01			1				1							0,88	2	0,02	E
Imidacloprid	44	42	0,01		1	1											0,04		0,05	N
Iprodione	44	43	0,01			1											0,03	1	0,02	E
Malathion	44	43	0,01		1												0,02		0,50	E
Methomyl (parent)	44	43	0,01	1													0,01			NA
Methomyl (sum)	44	43	0,01	1													0,01		0,05	E
Omethoate	44	42	0,01	1		1											0,03	1	0,02	E
Paclobutrazol	44	43	0,01			1											0,05		0,00	NA
Parathion-methyl	44	43	0,03			1											0,05		0,20	E
Prochloraz	44	36	0,01				1	5	2								0,37	1	5,00	E
Propiconazole	44	43	0,01	1													0,01		0,05	E
Prothiofos	44	43	0,03			1											0,03	1	0,02	N
Sulfur (S8)	44	41	0,10					2	1								0,37		50,00	N
Thiabendazole	44	38	0,01	1	1	2		1		1							0,64	1	10,00	E
Thiamethoxam	44	42	0,01	1	1												0,02		0,05	N
Triadimefon (sum)	44	42	0,01		1				1								0,30	1	0,10	E
Triadimenol	44	42	0,01		1			1									0,14	1		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)	8	8	0,05														0,00		0,05	E
Tebuconazole	14	13	0,01	1													0,01		0,05	N

**Product group:** vegetables **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
Azoxystrobin	59	54	0,01	1	2	2											0,03		0,20	E
Boscalid	59	57	0,01		1	1											0,03		1,00	N
Chlorfenvinphos	59	53	0,03			4	1	1									0,15		0,50	E
Chlorothalonil	59	57	0,01	1		1											0,04		1,00	E
Difenoconazole	59	54	0,01	4			1										0,06		0,20	N
Dithiocarbamates (as CS2)	1	1	0,05														0,00		2,00	E
Epoxyconazole	59	58	0,01			1											0,03		0,05	N
Flutolanil	59	58	0,01			1											0,04	1	0,02	N
Iprodione	59	54	0,01	1	2		2										0,06		0,30	E
Linuron	59	43	0,01	5	3	3	4	1									0,11		0,20	E
Metalaxyl	59	58	0,01	1													0,01		0,10	E
Sulfur (S8)	59	58	0,10					1									0,40		50,00	N
Tebuconazole	59	54	0,01	2	3												0,02		0,50	N
Vinclozolin	59	58	0,05				1										0,08		0,50	E

**Product group:** vegetables **Food item:** Celeriac

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
Chlorfenvinphos	5	4	0,03				1										0,03		0,50	E
Chlorothalonil	5	4	0,01						1								0,44		1,00	E
Chlorpyrifos-ethyl	5	4	0,03			1											0,03		0,05	E
Difenoconazole	5	0	0,01		1	2	2										0,10		0,50	N
Epoxyconazole	5	4	0,01	1													0,01		0,05	N
Imazalil	5	4	0,01			1											0,03	1	0,02	E
Iprodione	5	4	0,01			1											0,03	1	0,02	E
Linuron	5	1	0,01		2	2											0,03		0,50	E
Prochloraz	5	4	0,01	1													0,01		0,05	E
Tebuconazole	5	4	0,01				1										0,06	1	0,05	N

**Product group:** vegetables **Food item:** Radish

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				1										0,06		2,00	E
Iprodione	6	5	0,01						1								0,27		0,30	E

**Product group:** vegetables **Food item:** Sweet 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
Thiabendazole	1	0	0,01	1													0,01		0,05	E

**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:

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											0,04		0,05	E

**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:

**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
Carbendazim (sum)	28	27	0,01		1												0,01		0,10	E
Dimethomorph	28	27	0,01	1													0,01		0,05	N
Epoxyconazole	28	26	0,01		2												0,02		0,05	N
Halofenozide	28	27	0,01	1													0,01		0,00	NA
Procymidone	28	27	0,05				1										0,07		0,20	E
Tebuconazole	28	26	0,01	1	1												0,02		0,05	N
Thiofanate-methyl	28	27	0,01		1												0,02			NA

**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:

**Product group:** vegetables **Food item:** Onion (small)

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	11	10	0,01	1													0,01		2,00	E
Chlorothalonil	11	9	0,01				1						1				1,30		5,00	E
Cyprodinil	11	9	0,01			1	1										0,07	1	0,05	N
Dimethomorph	11	8	0,01		1	1	1										0,06	1	0,05	N
Dithiocarbamates (as CS2)	1	0	0,05				1										0,06		1,00	E
DMST	11	10	0,01							1							0,51	1		NA
Iprodione	11	9	0,01				1		1								0,23		3,00	E
Profenofos	11	10	0,01					1									0,14	1	0,05	E
Tolyfluanid (sum)	11	10	0,01							1							0,99	1	0,10	N
Tolyfluanide (parent)	11	10	0,01						1								0,49	1		NA

**Product group:** vegetables **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
Acetamiprid	112	110	0,01		1				1								0,23		0,00	NA
Azoxystrobin	112	110	0,01		1	1											0,05		2,00	E
Bifenthrin	112	108	0,03				3	1									0,06		0,20	E
Bitertanol	112	110	0,01	1					1								0,40		3,00	E
Boscalid	112	110	0,01		1		1										0,08	1	0,05	N
Bupirimate	112	111	0,03					1									0,12		1,00	N
Buprofezin	112	103	0,01	5		3		1									0,15		0,20	N
Carbendazim (parent)	112	101	0,01	2	5	3	1										0,06			NA
Carbendazim (sum)	112	101	0,01	2	5	3	1										0,06		0,50	E
Chlorothalonil	112	103	0,01	1	3	4		1									0,22		2,00	E
Clothianidin	112	111	0,01	1													0,01		0,00	NA
Cyprodinil	112	107	0,01	1	1	2		1									0,22	1	0,05	N
Dimethomorph	112	105	0,01	3	3	1											0,03		0,05	N
Dithiocarbamates (as CS2)	3	2	0,05			1											0,05		3,00	E
DMST	112	103	0,01	5	2	1		1									0,11			NA
Endosulfan	112	110	0,01		1				1								0,26		0,50	E
Famoxadone	112	111	0,01			1											0,04		0,20	E
Fenarimol	112	111	0,01	1													0,01		0,50	E
Fenhexamid	112	110	0,01				1	1									0,13		1,00	E
Fludioxonil	112	107	0,01	1	1	3											0,05		0,05	N
Fluvalinate, tau-	112	110	0,05				2										0,09	2	0,05	N

Hexaconazole	112	111	0,01	1											0,01		0,10	E
Hexythiazox	112	107	0,01	2	2		1								0,06		0,10	N
Imazalil	112	111	0,01			1									0,05		0,50	E



Methomyl (sum)	114	106	0,01	1	2	3		2							0,17	2	0,05	E
Myclobutanil	114	113	0,01		1										0,02		0,50	E
Oxamyl (parent)	114	113	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
Oxamyl (sum)	114	107	0,01		2	5											0,04		2,00	N
Oxamyl-oxime	114	107	0,01	2	3	2											0,03			NA
Penconazole	114	113	0,01	1													0,01		0,05	E
Piperonyl-butoxide	114	111	0,01	1		2											0,03		3,00	N
Pirimiphos-methyl	114	109	0,03			2	2	1									0,16		1,00	E
Procymidone	114	96	0,05			1	4	5	7	1							0,82		2,00	E
Profenofos	114	113	0,01				1										0,08	1	0,05	E
Pyraclostrobin	114	113	0,01	1													0,01		0,00	NA
Pyridaben	114	103	0,01	3	3	3	1	1									0,16	1	0,10	N
Pyrifenoxy	114	112	0,01	2													0,01		0,05	N
Pyrimethanil	114	103	0,01	2	3	2	2	1	1								0,42	4	0,05	N
Pyriproxifen	114	111	0,01	2		1											0,05		0,10	N
Spinosad (A & D)	114	112	0,01			2											0,03		0,00	NA
Sulfur (S8)	114	106	0,10					1	4	2		1					4,00		50,00	N
Tebuconazole	114	100	0,01	3	4	5	1	1									0,13	2	0,05	N
Tebufenozide	114	112	0,01		1		1										0,06	1	0,05	N
Teflubenzuron	114	113	0,05				1										0,07		0,50	N
Tetraconazole	114	111	0,01	2			1										0,10		0,00	NA
Tetramethrin	114	113	0,10					1									0,25	1	0,05	N
Thiacloprid	114	113	0,01			1											0,03		0,00	NA
Thiamethoxam	114	113	0,01	1													0,01		0,05	N
Tolyfluanid (sum)	114	110	0,01	1		1	2										0,07		5,00	N
Tolyfluanid (parent)	114	110	0,01	2	1	1											0,03			NA
Triadimefon (sum)	114	98	0,01	2	2	7	2	2	1								0,21		0,50	E
Triadimenol	114	98	0,01	2	2	7	2	2	1								0,21			NA
Trifloxystrobin	114	111	0,01		2		1										0,06	1	0,05	N

<b>Product group:</b>	<u>vegetables</u>	<b>Food item:</b>	<u>Aubergine/egg plant</u>
Total number of samples analysed:	<input type="text" value="15"/>	With residues above MRL (EC+national):	<input type="text" value="4"/>
Without detectable residues:	<input type="text" value="5"/>	With residues above EC-MRL:	<input type="text" value="2"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="6"/>	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
Acetamiprid	15	11	0,01	1	2			1									0,48		0,00	NA
Captan	15	14	0,05			1											0,05		0,10	E
Carbendazim (parent)	15	13	0,01				1	1									0,17			NA
Carbendazim (sum)	15	13	0,01				1	1									0,17		0,50	E
Chlorothalonil	15	12	0,01		3												0,02		2,00	E
Chlorpyrifos-ethyl	15	14	0,03			1											0,03		0,50	E
Cyprodinil	15	12	0,01			2	1										0,06	1	0,05	N
Diethofencarb	15	14	0,01			1											0,04		0,05	N
Dithiocarbamates (as CS2)	2	0	0,05			1		1									0,16		2,00	E
Endosulfan	15	14	0,01				1										0,09	1	0,05	E
Fludioxonil	15	14	0,01	1													0,01		0,05	N
Imidacloprid	15	10	0,01	1			3	1									0,34		0,50	E
Iprodione	15	14	0,01			1											0,04		5,00	E
Methiocarb (parent)	15	13	0,01				1	1									0,39	2		NA
Methiocarb (sum)	15	13	0,01					1	1								0,74	2	0,05	E
Methiocarb-sulfoxide	15	13	0,01					2									0,37	2		NA
Methomyl (parent)	15	14	0,01			1											0,03			NA
Methomyl (sum)	15	14	0,01			1											0,03		0,50	E
Oxamyl (parent)	15	14	0,01		1												0,02			NA
Oxamyl (sum)	15	14	0,01			1											0,05		2,00	N
Oxamyl-oxime	15	14	0,01		1												0,02			NA
Procymidone	15	14	0,05				1										0,08		2,00	E
Pyridaben	15	13	0,01		2												0,02		0,10	N
Pyrimethanil	15	13	0,01	1				1									0,14	1	0,05	N
Pyriproxifen	15	14	0,01	1													0,01		0,10	N
Sulfur (S8)	15	14	0,10					1									0,20		50,00	N
Thiacloprid	15	13	0,01	1			1										0,06		0,50	E
Thiamethoxam	15	13	0,01	1	1												0,02		0,05	N



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

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	28	27	0,03				1										0,03		0,20	E
Carbendazim (parent)	28	26	0,01					1		1							0,37	1		NA
Carbendazim (sum)	28	26	0,01					1		1							0,37	1	0,10	E
Chlorfenvinphos	28	27	0,03				1										0,03		0,10	E
Chlorothalonil	28	26	0,01	1		1											0,05		2,00	E
Clothianidin	28	27	0,01	1													0,01		0,00	NA
Cyhalothrin-lambda	28	27	0,03						1								0,16	1	0,02	E
Diazinon	28	27	0,03				1										0,03		0,50	E
Dimethoat (parent)	28	27	0,01						1								0,11	1		NA
Dimethoate (sum)	28	27	0,01						1								0,14	1	0,02	E
Endosulfan	28	26	0,01						1	1							0,26	2	0,05	E
Omethoate	28	27	0,01				1										0,04	1	0,02	E
Profenofos	28	27	0,01	1													0,01		0,05	E
Propargite	28	27	0,05				1										0,05		0,05	E
Sulfur (S8)	28	27	0,10								1						0,84		50,00	N
Thiamethoxam	28	27	0,01				1										0,04		0,05	N

**Product group:** vegetables **Food item:** Cucumber

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	63	57	0,01	1	2	2	1										0,06		1,00	E
Bitertanol	63	62	0,01				1										0,03		0,50	E
Boscalid	63	60	0,01		1	2											0,04		0,20	N
Carbendazim (parent)	63	57	0,01	1	3	2											0,05			NA
Carbendazim (sum)	63	57	0,01	1	3	2											0,05		1,00	E
Chlorothalonil	63	58	0,01	1		1	1				2						0,94		1,00	E
Cyprodinil	63	58	0,01	1	1	3											0,04		0,05	N
Dichloran	63	62	0,01		1												0,02		0,30	N
Dimethoat (parent)	63	61	0,01				1	1									0,06	2		NA
Dimethoate (sum)	63	61	0,01						2								0,12	2	0,02	E
Dimethomorph	63	58	0,01	4	1												0,02		0,05	N
Dithiocarbamates (as CS2)	2	2	0,05														0,00		1,00	E
Endosulfan	63	62	0,01		1												0,02		0,05	E
Fipronil	63	62	0,02		1												0,02	1	0,01	N
Fludioxonil	63	60	0,01				3										0,05		0,50	N
Imazalil	63	61	0,01	2													0,01		0,20	E
Imidacloprid	63	57	0,01	1	3	2											0,05		0,50	E
Iprodione	63	61	0,01				1		1								0,13		2,00	E
Kresoxim-methyl	63	62	0,01	1													0,01		0,05	E
Metalaxyl	63	61	0,01		2												0,02		0,50	E
Methiocarb (parent)	63	62	0,01					1									0,13			NA
Methiocarb (sum)	63	61	0,01					1	1	1							0,43		0,50	E
Methiocarb-sulfone	63	62	0,01				1										0,03			NA
Methiocarb-sulfoxide	63	61	0,01					1	1								0,32			NA
Methomyl (parent)	63	62	0,01		1												0,02			NA
Methomyl (sum)	63	62	0,01	1													0,02		0,05	E
Myclobutanil	63	62	0,01		1												0,02		0,10	E
Omethoate	63	61	0,01				2										0,06	2	0,02	E
Oxamyl (parent)	63	60	0,01	1			1	1									0,09			NA
Oxamyl (sum)	63	59	0,01		1	1	1			1							0,24		2,00	N
Oxamyl-oxime	63	59	0,01	1	1	1			1								0,11			NA
Procymidone	63	55	0,05				4	3	1								0,40		1,00	E
Pymetrozine	63	62	0,01				1										0,03		0,50	E
Pyridaben	63	62	0,01		1												0,02		0,10	N
Pyrimethanil	63	61	0,01	1				1									0,09	1	0,05	N
Thiacloprid	63	61	0,01	1	1												0,02		0,50	E
Thiamethoxam	63	62	0,01	1													0,01		0,05	N
Triadimefon (sum)	63	61	0,01	2													0,01		0,10	E
Triadimenol	63	61	0,01	2													0,01			NA
Triflumizole	63	61	0,01	1	1												0,02		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:

0

With residues above national MRL:

0

**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)	18	16	0,01			2											0,04		NA	
Carbendazim (sum)	18	16	0,01			2											0,04	0,30	E	
Dithiocarbamates (as CS2)	3	3	0,05														0,00	2,00	E	
DMST	18	17	0,01	1													0,01		NA	
Endosulfan	18	14	0,01		1	3											0,05	0,05	E	
Imidacloprid	18	10	0,01	2	2	1	1	2									0,13	0,50	E	
Pyrimethanil	18	17	0,01					1									0,46	1	0,05	N
Sulfur (S8)	18	17	0,10							1							2,00	50,00	N	
Thiamethoxam	18	17	0,01		1												0,02	0,05	N	
Tolyfluanid (sum)	18	17	0,01		1												0,02	5,00	N	
Triadimefon (sum)	18	17	0,01		1												0,02	0,10	E	
Triadimenol	18	17	0,01		1												0,02		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					>50
Acetamiprid	47	45	0,01	2													0,01	0,00	NA	
Azoxystrobin	47	46	0,01		1												0,02	0,50	E	
Boscalid	47	46	0,01		1												0,02	0,10	N	
Buprofezin	47	45	0,01	1		1											0,03	0,20	N	
Carbendazim (parent)	47	40	0,01	3	2	2											0,03		NA	
Carbendazim (sum)	47	40	0,01	3	2	2											0,03	0,50	E	
chlorfenapyr	47	46	0,03				1										0,06	1	0,05	N
Chlorothalonil	47	46	0,01				1										0,06	1,00	E	
Dicofol	47	46	0,05				1										0,08	0,50	E	
Endosulfan	47	35	0,01			2	4	4	2								0,21	0,30	E	
Fludioxonil	47	46	0,01	1													0,01	0,05	N	
Imazalil	47	37	0,01		1	3	1	1	3	1							0,88	2,00	E	
Imidacloprid	47	43	0,01	3		1											0,04	0,05	E	
Methamidophos	47	46	0,01				1										0,06	1	0,01	E
Methomyl (parent)	47	45	0,01	2													0,01		NA	
Methomyl (sum)	47	45	0,01	2													0,01	0,05	E	
Nitenpyram	47	46	0,01			1											0,03	0,00	NA	
Oxamyl (sum)	47	45	0,01			2											0,05	2,00	N	
Oxamyl-oxime	47	45	0,01		1	1											0,04		NA	
Procymidone	47	46	0,05				1										0,09	1,00	E	
Pyridaben	47	46	0,01	1													0,01	0,02	N	
Sulfur (S8)	47	43	0,10				1		2	1							1,00	50,00	N	
Tetraconazole	47	45	0,01	1	1												0,02	0,00	NA	
Thiabendazole	47	45	0,01			2											0,03	0,05	E	
Thiacloprid	47	46	0,01				1										0,07	0,30	E	
Triadimefon (sum)	47	42	0,01	3	1	1											0,03	0,10	E	
Triadimenol	47	42	0,01	3	1	1											0,03		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:

**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					>50
Acetamiprid	6	5	0,01		1												0,02		0,00	NA
Endosulfan	6	4	0,01	1			1										0,10		0,30	E
Imidacloprid	6	5	0,01		1												0,02		0,05	E
Methamidophos	6	5	0,01				1										0,08	1	0,01	E
Methiocarb (sum)	6	5	0,01		1												0,02		0,05	N
Methiocarb-sulfoxide	6	5	0,01		1												0,02			NA
Methomyl (parent)	6	5	0,01				1										0,03			NA
Methomyl (sum)	6	5	0,01				1										0,03		0,05	E
Sulfur (S8)	6	5	0,10				1										0,10		50,00	N
Tebufoenozide	6	5	0,01				1										0,03		0,05	N

**Product group:** vegetables **Food item:** Sweet corn

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				

**Product group:** vegetables **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:

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)	26	25	0,01			1											0,04			NA
Carbendazim (sum)	26	25	0,01			1											0,04		0,10	E
Chlorfluazuron	26	25	0,05				1										0,20	1	0,02	N
Cypermethrin	26	25	0,05										1				4,40	1	0,50	E
Dithiocarbamates (as CS2)	1	0	0,05				1										0,08		2,00	E
Imidacloprid	26	25	0,01	1													0,01		0,05	N
Metalaxyl	26	24	0,01	2													0,01		0,10	E
Piperonyl-butoxide	26	25	0,01					1									0,36		3,00	N
Propiconazole	26	25	0,01					1									0,34	1	0,05	E
Thiabendazole	26	25	0,01	1													0,01		5,00	E

**Product group:** vegetables **Food item:** Cauliflower

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)	2	0	0,05			1	1										0,07		2,00	E

**Product group:** vegetables **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
Azoxystrobin	18	17	0,01	1													0,01		0,10	E
Carbendazim (parent)	18	17	0,01			1											0,05			NA
Carbendazim (sum)	18	17	0,01			1											0,05		0,50	E
Chlorothalonil	18	17	0,01				1										0,09		0,50	E
Epoxyconazole	18	17	0,01		1												0,02		0,05	N
Kresoxim-methyl	18	17	0,01	1													0,01		0,05	E
Tebuconazole	18	10	0,01	3	3	2											0,03		0,50	N

**Product group:** 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
Carbendazim (parent)	13	11	0,01	1		1											0,03			NA
Carbendazim (sum)	13	11	0,01	1		1											0,03		3,00	E
Dithiocarbamates (as CS2)	3	1	0,05				1		1								0,45		2,00	E
Iprodione	13	9	0,01		1	1	2										0,07		5,00	E
Tebuconazole	13	12	0,01	1													0,01		0,05	N

**Product group:** vegetables **Food item:** White 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
Iprodione	17	16	0,01			1											0,03		5,00	E

**Product group:** vegetables **Food item:** Other head 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
Difenoconazole	10	7	0,01	1	1	1											0,05		0,20	N
Dithiocarbamates (as CS2)	1	0	0,05			1											0,04		2,00	E
Endosulfan	10	8	0,01			1	1										0,06	1	0,05	E

**Product group:** vegetables **Food item:** Chinese 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
Dimethoat (parent)	18	16	0,01	1			1										0,07	1		NA
Dimethoate (sum)	18	16	0,01	1			1										0,07	1	0,02	E
Dithiocarbamates (as CS2)	1	1	0,05														0,00		2,00	E
Iprodione	18	16	0,01		1			1									0,21		5,00	E
Pirimicarb (parent)	18	14	0,01	4													0,01			NA
Pirimicarb (sum)	18	14	0,01	4													0,01		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
Permethrin	2	1	0,03					1									0,31	1	0,05	E
Pyridaben	2	1	0,01	1													0,01		0,02	N
Tebuconazole	2	1	0,01						1								0,58	1	0,05	N

**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
Acephate	28	27	0,01	1													0,01		0,02	E
Chlorpropham	28	27	0,03				1										0,09	1	0,05	E
Dithiocarbamates (as CS2)	2	1	0,05					1									0,12		2,00	E
Imidacloprid	28	26	0,01	2													0,01		0,05	N
Iprodione	28	20	0,01			2	1	1		2		2					4,80		5,00	E
Malathion	28	27	0,01	1													0,01		3,00	E
Piperonyl-butoxide	28	26	0,01	1					1								0,44		3,00	N
Pirimicarb (parent)	28	25	0,01		1	1		1									0,12			NA
Pirimicarb (sum)	28	24	0,01		1	1	1		1								0,30		1,00	N
Pirimicarb, desmethyl	28	24	0,01	1	1	1		1									0,17			NA

**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
Iprodione	6	5	0,01				1										0,06		0,10	E



<b>Product group:</b>	vegetables	<b>Food item:</b>	Lamb's lettuce
Total number of samples analysed:	<input type="text" value="7"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
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="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
Deltamethrin	7	6	0,05				1										0,07		0,50	E
Dithiocarbamates (as CS2)	1	0	0,05							1							0,78		5,00	E
Iprodione	7	1	0,01					1	1			2	2				5,00		10,00	E
Pirimicarb (parent)	7	6	0,01			1											0,04			NA
Pirimicarb (sum)	7	6	0,01				1										0,06	1	0,05	N
Pirimicarb, desmethyl	7	6	0,01		1												0,02			NA
Sulfur (S8)	7	6	0,10							1							0,80		50,00	N

<b>Product group:</b>	vegetables	<b>Food item:</b>	Lettuce
Total number of samples analysed:	<input type="text" value="113"/>	With residues above MRL (EC+national):	<input type="text" value="14"/>
Without detectable residues:	<input type="text" value="19"/>	With residues above EC-MRL:	<input type="text" value="2"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="80"/>	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
Acephate	113	112	0,01		1												0,02		0,02	E
anthracinon	0	-1			1												0,02		0,05	N
Azoxystrobin	113	110	0,01	1	1					1							0,78		3,00	E
Bifenthrin	113	110	0,03			3											0,03		2,00	E
Carbaryl	113	112	0,01			1											0,03		3,00	E
Carbendazim (parent)	113	111	0,01	1	1												0,02			NA
Carbendazim (sum)	113	111	0,01	1	1												0,02		5,00	E
Chlorfenvinphos	113	112	0,03			1											0,03		0,10	E
Cyhalothrin-lambda	113	112	0,03				1										0,07		1,00	E
Cypermethrin	113	112	0,05					1									0,18		2,00	E
Cyprodinil	113	111	0,01							1	1						1,30	2	0,05	N
Deltamethrin	113	107	0,05			1	2	1	2								0,46		0,50	E
Demeton-S-methyl	113	112	0,01						1								0,28	1		NA
Dichloran	113	112	0,01			1											0,04		3,00	N
Dimethoat (parent)	113	111	0,01	1	1												0,02			NA
Dimethoate (sum)	113	111	0,01		2												0,02		0,50	E
Dimethomorph	113	108	0,01	1			2	1				1					3,80	4	0,05	N
Dithiocarbamates (as CS2)	22	16	0,05				3	2		1							1,00		5,00	E
DMST	113	105	0,01	1		1	3		1	2							0,92			NA
Fludioxonil	113	110	0,01	1						2							1,00	2	0,05	N
Folpet	113	112	0,05						1								0,40		2,00	E
Imidacloprid	113	103	0,01	3	2	3		1		1							0,81	2	0,05	N
Indoxacarb	113	112	0,01					1									0,20		0,00	NA
Iprodione	113	42	0,01	1	6	10	9	7	17	5	7	7	1	1			11,00	1	10,00	E
Mepronil	113	112	0,03								1						1,30	1	0,05	N
Metalaxyl	113	106	0,01	1	1	3			2								0,48		2,00	E
Methamidophos	113	112	0,01	1				1									0,01		0,20	E
Mevinphos	113	112	0,03					1									0,18		0,50	E
Omethoate	113	112	0,01	1													0,01		0,50	E
Oxadixyl	113	110	0,01		1		1	1									0,18	2	0,05	N
Oxydemeton-methyl (parent)	113	112	0,01							1							0,67	1		NA
Oxydemeton-methyl (sum)	113	112	0,01							1							0,94	1	0,05	E
Piperonyl-butoxide	113	111	0,01			1				1							1,00		3,00	N
Pirimicarb (parent)	113	100	0,01	3		6	1	3									0,16			NA
Pirimicarb (sum)	113	84	0,01	1	11	1	5	7	3	1							0,73		1,00	N
Pirimicarb, desmethyl	113	85	0,01	5	6	2	7	4	3	1							0,57			NA
Procymidone	113	111	0,05				1					1					2,70		5,00	E
Pymetrozine	113	112	0,01			1											0,04		1,00	E
Sulfur (S8)	113	111	0,10					1			1						1,70		50,00	N
Tolclofos-methyl	113	84	0,03			8	7	5	2	5	2						1,90	2	1,00	N
Tolyfluanid (sum)	113	104	0,01			2	1	2	1		2	1					2,18	3	1,00	N
Tolyfluanide (parent)	113	105	0,01		2	1	1	1	1	2							0,91			NA
Vinclozolin	113	95	0,05				3	4	5	3	2	1					2,10		5,00	E

<b>Product group:</b>	<u>vegetables</u>	<b>Food item:</b>	<u>Iceberg lettuce</u>
Total number of samples analysed:	<input type="text" value="51"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="21"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="30"/>	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	51	50	0,01				1										0,03		3,00	E
Cyprodinil	51	50	0,01	1													0,01		0,05	N
Dimethoat (parent)	51	44	0,01	1	1	5											0,05			NA
Dimethoate (sum)	51	44	0,01	1	1	5											0,05		0,50	E
Dimethomorph	51	45	0,01	1	4	1											0,03		0,05	N
Dithiocarbamates (as CS2)	7	6	0,05				1										0,07		5,00	E
Imidacloprid	51	37	0,01	7	1	6											0,04		0,05	E
Iprodione	51	48	0,01		1	1		1									0,15		10,00	E
Metalaxyl	51	45	0,01	3	2	1											0,04		2,00	E
Methomyl (parent)	51	48	0,01		1	2											0,05			NA
Methomyl (sum)	51	47	0,01		2	2											0,05		2,00	E
Pirimicarb (parent)	51	50	0,01		1												0,02			NA
Pirimicarb (sum)	51	50	0,01				1										0,06		1,00	N
Pirimicarb, desmethyl	51	50	0,01				1										0,04			NA
Procymidone	51	46	0,05				4	1									0,13		5,00	E
Thiamethoxam	51	50	0,01		1												0,02		0,05	N
Tolclofos-methyl	51	50	0,03				1										0,09		1,00	N
Tolyfluanid (sum)	51	50	0,01	1													0,01		1,00	N
Tolyfluanide (parent)	51	50	0,01	1													0,01			NA

<b>Product group:</b>	<u>vegetables</u>	<b>Food item:</b>	<u>Endive</u>
Total number of samples analysed:	<input type="text" value="79"/>	With residues above MRL (EC+national):	<input type="text" value="3"/>
Without detectable residues:	<input type="text" value="42"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="34"/>	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
Deltamethrin	79	78	0,05				1										0,06		0,50	E
Dithiocarbamates (as CS2)	12	11	0,05				1										0,06		5,00	E
DMST	79	78	0,01	1													0,01			NA
Etofenprox	79	78	0,01							1							0,90	1	0,01	N
Fenpropimorph	79	78	0,01		1												0,02		0,05	E
Fludioxonil	79	78	0,01				1										0,06	1	0,05	N
Folpet	79	78	0,05							1							0,78		2,00	E
Imidacloprid	79	69	0,01	3	3	3	1										0,09	1	0,05	N
Iprodione	79	56	0,01	4			2	8	5	3	1						1,30		10,00	E
Mevinphos	79	78	0,03				1										0,07		0,50	E
Oxadixyl	79	78	0,01	1													0,01		0,05	N
Penconazole	79	77	0,01		1	1											0,03		0,05	E
Piperonyl-butoxide	79	78	0,01				1										0,07		3,00	N
Pirimicarb (parent)	79	69	0,01		3	5	1		1								0,26			NA
Pirimicarb (sum)	79	69	0,01			7	1	1	1								0,36		1,00	N
Pirimicarb, desmethyl	79	69	0,01	2	3	2	3										0,09			NA
Procymidone	79	77	0,05				1		1								0,36		5,00	E
Sulfur (S8)	79	77	0,10								1		1				8,60		50,00	N
Tolyfluanid (sum)	79	78	0,01			1											0,04		1,00	N
Tolyfluanide (parent)	79	78	0,01		1												0,02			NA

**Product group:** vegetables **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				
Carbendazim (parent)	60	58	0,01				2										0,10		NA
Carbendazim (sum)	60	58	0,01				2										0,10		E
Cyhalothrin-lambda	60	59	0,03				1										0,07		E
Cypermethrin	60	57	0,05			1		2									0,40		E
Dimethomorph	60	58	0,01	2													0,01		N
Dithiocarbamates (as CS2)	5	3	0,05					1	1								0,32		E
Etofenprox	60	57	0,01				1	2									0,43	3	N
Flufenoxuron	60	59	0,05					1									0,16	1	N
Imidacloprid	60	59	0,01				1										0,07	1	N
Indoxacarb	60	59	0,01				1										0,06		NA
Kresoxim-methyl	60	59	0,01	1													0,01		E
Piperonyl-butoxide	60	59	0,01		1												0,02		N

**Product group:** vegetables **Food item:** Beet greens

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:** Witloof

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				
Dimethomorph	11	9	0,01		1	1											0,03		N
Dithiocarbamates (as CS2)	1	1	0,05														0,00		E
Thiabendazole	11	10	0,01	1													0,01		E

**Product group:** vegetables **Food item:** Other leafy 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				
Iprodione	5	3	0,01				1							1			8,20	2	E

**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				
Halofenozide	4	3	0,01		1												0,02		NA

<b>Product group:</b> <u>vegetables</u>	<b>Food item:</b> <u>Parsley</u>		
Total number of samples analysed:	<input type="text" value="14"/>	With residues above MRL (EC+national):	<input type="text" value="3"/>
Without detectable residues:	<input type="text" value="3"/>	With residues above EC-MRL:	<input type="text" value="2"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="8"/>	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				
Azoxystrobin	14	13	0,01		1											0,02		3,00	E
Chlorpropham	14	12	0,03			2										0,03		0,10	E
Chlorpyrifos-ethyl	14	13	0,03								1					0,53	1	0,05	E
Clothianidin	14	13	0,01			1										0,04		0,00	NA
Cyproconazole	14	13	0,01			1										0,05		0,05	N
Difenoconazole	14	13	0,01				1									0,08		3,00	N
Dithiocarbamates (as CS2)	1	1	0,05													0,00		5,00	E
Fenitrothion	14	13	0,05									1				1,30	1	0,50	E
Linuron	14	9	0,01		1	2	2									0,07		1,00	E
Malathion	14	13	0,01			1										0,04		3,00	E
Mepanipyrim	14	13	0,01	1												0,01		0,10	E
Metalaxyl	14	13	0,01	1												0,01		1,00	E
Piperonyl-butoxide	14	12	0,01		1									1		12,00	1	3,00	N
Pirimicarb (parent)	14	12	0,01			1	1									0,10			NA
Pirimicarb (sum)	14	11	0,01		1			2								0,20		1,00	N
Pirimicarb, desmethyl	14	11	0,01	2				1								0,15			NA
Propiconazole	14	13	0,01					1								0,12	1	0,05	E
Prothiofos	14	13	0,03			1										0,04	1	0,02	N
Tebufozide	14	13	0,01			1										0,05		0,05	N
Thiamethoxam	14	13	0,01		1											0,02		0,05	N

<b>Product group:</b> <u>vegetables</u>	<b>Food item:</b> <u>Other herbs</u>		
Total number of samples analysed:	<input type="text" value="78"/>	With residues above MRL (EC+national):	<input type="text" value="23"/>
Without detectable residues:	<input type="text" value="41"/>	With residues above EC-MRL:	<input type="text" value="22"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="14"/>	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				
Acetamiprid	78	77	0,01	1												0,01		0,00	NA
Azoxystrobin	78	76	0,01			1	1									0,06		3,00	E
Carbaryl	78	76	0,01								1			1		2,10	1	1,00	E
Carbendazim (parent)	78	69	0,01	1		4		2	1			1			1,60	4		NA	
Carbendazim (sum)	78	66	0,01	1		4		2	1			3	1		2,30	7	0,10	E	
Carbofuran (parent)	78	77	0,01					1							0,38	1		NA	
Carbofuran (sum)	78	76	0,01					2							0,43	2	0,10	E	
Carbofuran, 3-hydroxy	78	77	0,01			1									0,05			NA	
Chlorfluazuron	78	77	0,05			1									0,05	1	0,02	N	
Chlorothalonil	78	76	0,01			1					1				0,79		5,00	E	
Chlorpyrifos-ethyl	78	76	0,03					2							0,19	2	0,05	E	
Clofentezine	78	77	0,01		1										0,02		0,02	E	
Cypermethrin	78	70	0,05			1	2	2	1	1	1				2,20	2	2,00	E	
Dichlofuanid (sum)	78	77	0,01					1							0,37		5,00	E	
Dichlofuanide (parent)	78	77	0,01					1							0,37			NA	
Dichlorvos	78	75	0,01					3							0,14	3	0,10	E	
Difenoconazole	78	76	0,01			1	1								0,06	1	0,05	N	
Dimethoat (parent)	78	74	0,01	1		2						1			2,30	3		NA	
Dimethoate (sum)	78	70	0,01	1			1	1	2		2	1			6,00	7	0,02	E	
Dimethomorph	78	77	0,01				1								0,14	1	0,05	N	
Dithiocarbamates (as CS2)	6	3	0,05					1			1	1			3,40		5,00	E	
DMST	78	76	0,01							1	1				1,50	2		NA	
EPN	78	77	0,10				1								0,12	1	0,05	N	
Epoxyconazole	78	77	0,01	1											0,01		0,05	N	
Indoxacarb	78	77	0,01	1											0,01		0,00	NA	
Iprodione	78	77	0,01					1							0,26		10,00	E	
Linuron	78	77	0,01		1										0,02		0,05	E	
Malathion	78	75	0,01	1	2										0,02		3,00	E	
Metalaxyl	78	70	0,01	2			1	2	1			2			1,40	2	1,00	E	
Methomyl (parent)	78	70	0,01	1	2			1	4						0,47			NA	
Methomyl (sum)	78	70	0,01	1	2			1	4						0,47		2,00	E	
Omethoate	78	71	0,01					3	2	2					0,68	7	0,02	E	
Parathion-methyl	78	74	0,03			1	1			1	1				1,50	4	0,02	E	
Penconazole	78	77	0,01					1							0,16	1	0,05	E	
Piperonyl-butoxide	78	77	0,01		1										0,02		3,00	N	
Prochloraz	78	75	0,01		2		1								0,09	1	5,00	E	
Procymidone	78	77	0,05					1							0,16	1	0,02	E	
Profenofos	78	77	0,01								1				1,60	1	0,05	E	
Propiconazole	78	76	0,01				2								0,04		0,05	E	
Pyrifenox	78	76	0,01	2											0,01		0,05	N	
Sulfur (S8)	78	72	0,10					1	1	1					47,00		50,00	N	

Tebufenozide	78	76	0,01					1		1						0,66	2	0,05	N
Tolyfluanid (sum)	78	75	0,01							1	1		1			9,80	3	0,10	N
Tolyfluanide (parent)	78	77	0,01										1			8,30	1		NA
Trifloxystrobine	78	77	0,01		1											0,02		0,05	N

<b>Product group:</b>	vegetables	<b>Food item:</b>	Beans with pod (fresh)
Total number of samples analysed:	<b>86</b>	With residues above MRL (EC+national):	<b>18</b>
Without detectable residues:	<b>40</b>	With residues above EC-MRL:	<b>16</b>
With detectable residues at or below MRL or without MRL:	<b>28</b>	With residues above national MRL:	<b>2</b>

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	86	85	0,01							1								0,22	1	0,02	E
Bifenthrin	86	82	0,03			3	1											0,08		0,50	E
Carbaryl	86	85	0,01					1										0,11		1,00	E
Carbendazim (parent)	86	81	0,01		2	2	1											0,06			NA
Carbendazim (sum)	86	81	0,01		2	2	1											0,06		0,10	E
Carbofuran (parent)	86	85	0,01			1												0,05			NA
Carbofuran (sum)	86	85	0,01				1											0,07		0,10	E
Carbofuran, 3-hydroxy	86	85	0,01		1													0,02			NA
Chlorpyrifos-ethyl	86	85	0,03				1											0,07	1	0,05	E
Cyhalothrin-lambda	86	84	0,03			2												0,04		0,20	E
Cypermethrin	86	84	0,05			1					1							0,88	1	0,50	E
Cyprodinil	86	85	0,01	1														0,01		0,05	N
Dicofol	86	84	0,05			1		1										0,11	2	0,02	E
Difenoconazole	86	85	0,01			1												0,04		0,05	N
Dimethoat (parent)	86	76	0,01	1	2	5	1			1								0,27	7		NA
Dimethoat (sum)	86	76	0,01	1	2	4	1	1	1									0,32	7	0,02	E
Dithiocarbamates (as CS2)	3	3	0,05															0,00		2,00	E
EPN	86	85	0,10							1								0,36	1	0,05	N
Famoxadone	86	85	0,01	1														0,01		0,02	E
Fenitrothion	86	85	0,05					1										0,11		0,50	E
Fenpyroximate	86	85	0,01				1											0,06		0,00	NA
Fluralinate, tau-	86	85	0,05				1											0,07	1	0,05	N
Hexaconazole	86	84	0,01		1	1												0,04	1	0,02	E
Imidacloprid	86	83	0,01	1	1		1											0,08	1	0,05	N
Iprodione	86	80	0,01			2	3	1										0,13		5,00	E
Kresoxim-methyl	86	85	0,01	1														0,01		0,05	E
Lindane (HCH gamma-)	86	85	0,01		1													0,02	1	0,01	E
Methamidophos	86	85	0,01		1													0,02		0,50	E
Methiocarb (parent)	86	85	0,01	1														0,01			NA
Methiocarb (sum)	86	85	0,01			1												0,04		0,05	E
Methiocarb-sulfoxide	86	85	0,01			1												0,03			NA
Methomyl (parent)	86	82	0,01	1	2			1										0,11	1		NA
Methomyl (sum)	86	82	0,01	1	2			1										0,11	1	0,05	E
Methoxyfenozide	86	85	0,01	1														0,01		0,00	NA
Myclobutanil	86	85	0,01	1														0,01		0,02	E
Omethoate	86	83	0,01		1	1		1										0,12	2	0,02	E
Oxamyl (parent)	86	84	0,01	1		1												0,05			NA
Oxamyl (sum)	86	84	0,01		1	1												0,05		0,20	N
Oxamyl-oxime	86	85	0,01	1														0,01			NA
Oxycarboxine	86	85	0,10					1										0,11	1	0,05	N
Phosphamidon	86	85	0,01			1												0,03		0,20	E
Piperonyl-butoxide	86	85	0,01					1										0,12		3,00	N
Pirimicarb (parent)	86	85	0,01				1											0,06			NA
Pirimicarb (sum)	86	85	0,01				1											0,07		1,00	N
Pirimicarb, desmethyl	86	85	0,01	1														0,01			NA
Procymidone	86	85	0,05				1											0,08		2,00	E
Profenofos	86	85	0,01	1														0,01		0,05	E
Spinosad (A & D)	86	85	0,01	1														0,01		0,00	NA
Sulfur (S8)	86	75	0,10				2	2	3	1			2			1		15,00		50,00	N
Tebuconazole	86	85	0,01			1												0,04		0,05	N
Triadimefon (sum)	86	81	0,01			2	1	2										0,14	2	0,10	E
Triadimenol	86	81	0,01			2	1	2										0,14	2		NA
Triforine	86	84	0,01		1		1											0,09	1	0,05	E
Vinclozolin	86	82	0,05				2	2										0,20		2,00	E

<b>Product group:</b>	vegetables	<b>Food item:</b>	Green/(garden) peas (fresh)
Total number of samples analysed:	<b>25</b>	With residues above MRL (EC+national):	<b>3</b>
Without detectable residues:	<b>8</b>	With residues above EC-MRL:	<b>1</b>
With detectable residues at or below MRL or without MRL:	<b>14</b>	With residues above national MRL:	<b>2</b>

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	25	24	0,01				1											0,09		0,50	E
Carbendazim (parent)	25	24	0,01	1														0,01			NA
Carbendazim (sum)	25	24	0,01	1														0,01		0,10	E
Carbofuran (sum)	25	24	0,01	1														0,01		0,10	E
Carbofuran, 3-hydroxy	25	24	0,01	1														0,01			NA
Cypermethrin	25	24	0,05							1								0,77	1	0,50	E

Dimethoat (parent)	25	15	0,01		2	4	4									0,10			NA
Dimethoate (sum)	25	15	0,01		2	4	4									0,10		1,00	E
Epoxyconazole	25	24	0,01				1									0,09	1	0,05	N
Famoxadone	25	24	0,01		1											0,02		0,02	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
Iprodione	25	24	0,01				1										0,06		1,00	E
Kresoxim-methyl	25	23	0,01			2											0,05		0,05	E
Spinosad (A & D)	25	24	0,01		1												0,03		0,00	NA
Sulfur (S8)	25	20	0,10			2			3								0,77		50,00	N
Tebuconazole	25	18	0,01	4	2	1											0,06	1	0,05	N
Vinclozolin	25	23	0,05					1	1								0,46		2,00	E

<b>Product group:</b>	vegetables	<b>Food item:</b>	Beans without pod (fresh)
Total number of samples analysed:	9	With residues above MRL (EC+national):	0
Without detectable residues:	7	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	2	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
Carbendazim (parent)	9	8	0,01			1											0,03			NA
Carbendazim (sum)	9	8	0,01			1											0,03		0,10	E
Dimethomorph	9	8	0,01	1													0,02		0,05	N
Dithiocarbamates (as CS2)	2	2	0,05														0,00		2,00	E

<b>Product group:</b>	vegetables	<b>Food item:</b>	Peas without pod (fresh)
Total number of samples analysed:	5	With residues above MRL (EC+national):	0
Without detectable residues:	4	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 (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50
Dimethoat (parent)	5	4	0,01	1													0,01			NA
Dimethoate (sum)	5	4	0,01	1													0,01		0,02	E

<b>Product group:</b>	vegetables	<b>Food item:</b>	Other legume vegetables (fresh)
Total number of samples analysed:	50	With residues above MRL (EC+national):	25
Without detectable residues:	20	With residues above EC-MRL:	23
With detectable residues at or below MRL or without MRL:	5	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
Azoxystrobin	50	48	0,01	1	1												0,02		1,00	E
Bitertanol	50	46	0,01	1		1	1	1									0,13	2	0,05	E
Carbaryl	50	48	0,01	1		1											0,04		1,00	E
Carbendazim (parent)	50	37	0,01	2	5	3	2	1									0,17	1		NA
Carbendazim (sum)	50	37	0,01	2	5	3	2	1									0,17	1	0,10	E
Carbofuran (parent)	50	47	0,01		1	2											0,05			NA
Carbofuran (sum)	50	47	0,01			1	2										0,10		0,10	E
Carbofuran, 3-hydroxy	50	47	0,01	1		1	1										0,07			NA
Chlorothalonil	50	49	0,01			1											0,03	1	0,01	E
Chlorpyrifos-ethyl	50	45	0,03			2	2		1								0,21	3	0,05	E
Cypermethrin	50	39	0,05				2	4	4	1							0,89	1	0,50	E
Diazinon	50	49	0,03			1											0,04	1	0,02	E
Dicofol	50	49	0,05					1									0,18	1	0,02	E
Diclotophos	50	47	0,01		1					2							0,96		0,00	NA
Difenoconazole	50	49	0,01		1												0,02		0,05	N
Dimethoat (parent)	50	43	0,01		1	2	1	1	1	1							0,83	6		NA
Dimethoate (sum)	50	39	0,01		1	3	2	2	1	1	1						1,10	10	0,02	E
Dithiocarbamates (as CS2)	3	1	0,05			1		1									0,19		2,00	E
Endosulfan	50	48	0,01			1	1										0,08	1	0,05	E
EPN	50	46	0,10					1	3								0,39	4	0,05	N
Ethion	50	48	0,03			2											0,05		0,10	E
Imidacloprid	50	49	0,01	1													0,01		0,05	N
Metalaxyl	50	47	0,01	1	1		1										0,06	1	0,05	E
Methamidophos	50	47	0,01	1				1	1								0,21		0,50	E
Methiocarb (parent)	50	49	0,01					1									0,16	1		NA
Methiocarb (sum)	50	46	0,01		1	1		1		1							0,84	2	0,05	E



Methiocarb-sulfone	50	49	0,01	1												0,01			NA
Methiocarb-sulfoxide	50	46	0,01		1	1		1		1						0,68	2		NA
Methomyl (parent)	50	39	0,01	4	2	4	1									0,07	1		NA
Methomyl (sum)	50	38	0,01	4	2	4	1	1								0,13	2	0,05	E
Monocrotophos	50	46	0,01	2	1				1							0,23	1	0,20	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
Omethoate	50	40	0,01	2		3	3		2								0,31	8	0,02	E
Sulfur (S8)	50	49	0,10											1			4,00		50,00	N
Thiamethoxam	50	49	0,01				1										0,06	1	0,05	N
Triazophos	50	47	0,05			1		1	1								0,45	3	0,02	E
Trifloxystrobin	50	48	0,01	1	1												0,02		0,05	N

**Product group:** vegetables **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:

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:** vegetables **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:

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	22	0,01		1												0,02		3,00	E
Carbendazim (parent)	23	22	0,01		1												0,02			NA
Carbendazim (sum)	23	22	0,01		1												0,02		2,00	E
Carbofuran (parent)	23	22	0,01						1								0,81	1		NA
Carbofuran (sum)	23	22	0,01						1								0,94	1	0,10	E
Carbofuran, 3-hydroxy	23	22	0,01					1									0,13	1		NA
Chlorothalonil	23	21	0,01			1		1									0,29		10,00	E
Difenoconazole	23	19	0,01	1	3												0,02		1,00	N
Dithiocarbamates (as CS2)	1	1	0,05														0,00		5,00	E
Fenitrothion	23	22	0,05					1									0,29		0,50	E
Imidacloprid	23	22	0,01				1										0,06	1	0,05	N
Iprodione	23	22	0,01				1										0,09	1	0,02	E
Linuron	23	18	0,01	1	3		1										0,06		1,00	E
Methiocarb (sum)	23	22	0,01			1											0,04		0,05	E
Methiocarb-sulfoxide	23	22	0,01			1											0,04			NA
Piperonyl-butoxide	23	22	0,01	1													0,01		3,00	N
Pirimicarb (parent)	23	22	0,01			1											0,04			NA
Pirimicarb (sum)	23	22	0,01			1											0,06		1,00	N
Pirimicarb, desmethyl	23	22	0,01		1												0,02			NA
Propiconazole	23	22	0,01			1											0,04		0,05	E
Tebuconazole	23	22	0,01			1											0,03		0,05	N
Thiamethoxam	23	22	0,01			1											0,05		0,05	N
Triadimefon (sum)	23	22	0,01		1												0,02		0,10	E
Triadimenol	23	22	0,01		1												0,02			NA

**Product group:** vegetables **Food item:** Fennel

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
Dichloran	7	6	0,01	1													0,01		0,01	N
Difenoconazole	7	6	0,01		1												0,02		0,05	N

**Product group:** vegetables **Food item:** Artichoke

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:

0

**Product group:** vegetables **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:

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
Boscalid	49	47	0,01		2												0,02		5,00	N
Chlorothalonil	49	46	0,01					1	1	1							0,95		10,00	E
Difenoconazole	49	48	0,01	1													0,01		0,05	N
Dithiocarbamates (as CS2)	3	1	0,05			1			1								0,29		3,00	E
DMST	49	45	0,01	1	1			1		1							0,54	2		NA
Epoxyconazole	49	48	0,01	1													0,01		1,00	N
Fenpropimorph	49	48	0,01					1									0,29		0,50	E
Halofenozide	49	48	0,01		1												0,02		0,00	NA
Kresoxim-methyl	49	43	0,01	3	1	1		1									0,12			NA
Malathion	49	48	0,01	1													0,01		3,00	E
Methiocarb (parent)	49	47	0,01			1	1										0,10			NA
Methiocarb (sum)	49	46	0,01			1		2									0,20		1,00	E
Methiocarb-sulfone	49	48	0,01		1												0,02			NA
Methiocarb-sulfoxide	49	47	0,01		1		1										0,09			NA
Procymidone	49	48	0,05					1									0,12	1	0,02	E
Tebuconazole	49	40	0,01		2	4	1			2							0,45		1,00	N
Tolyfluanid (sum)	49	45	0,01		1			1	1	1							0,73	3	0,10	N
Tolyfluanid (parent)	49	46	0,01				1	1	1								0,27	2		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
Pyrimethanil	8	7	0,01	1													0,01		0,05	N

**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:

**Product group:** vegetables **Food item:** Mushrooms (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:

**Product group:** vegetables **Food item:** Other pulses (dried)

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:** Sesame seed

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:** Sunflower seed

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:

<b>Product group:</b>	<u>vegetables</u>	<b>Food item:</b>	<u>Mustard seed</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"/>

<b>Product group:</b>	<u>vegetables</u>	<b>Food item:</b>	<u>Other oil seed</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="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="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
Piperonyl-butoxide	3	2	0,01		1													0,02		NA
Propoxur	3	2	0,01		1													0,02		NA

<b>Product group:</b>	<u>vegetables</u>	<b>Food item:</b>	<u>Potato</u>
Total number of samples analysed:	<input type="text" value="49"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
Without detectable residues:	<input type="text" value="22"/>	With residues above EC-MRL:	<input type="text" value="1"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="26"/>	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	49	48	0,01		1													0,02		E	
Chlorpropham	49	27	0,03			2	1		6	5	2	4	2					6,80	1	10,00	E
Dithiocarbamates (as CS2)	1	1	0,05															0,00		0,05	E
Flutolanil	49	48	0,01	1														0,01		0,50	N
Pencycuron	49	47	0,01	2														0,01		0,05	N
Tebufozicide	49	48	0,01			1												0,03		0,05	N

<b>Product group:</b>	<u>vegetables</u>	<b>Food item:</b>	<u>Other arable product</u>
Total number of samples analysed:	<input type="text" value="119"/>	With residues above MRL (EC+national):	<input type="text" value="33"/>
Without detectable residues:	<input type="text" value="60"/>	With residues above EC-MRL:	<input type="text" value="29"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="26"/>	With residues above national MRL:	<input type="text" value="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	
Acetamidiprid	119	117	0,01		2													0,02		0,00	NA
Azoxystrobin	119	115	0,01		2	1			1									0,38	1	0,05	E
Bifenthrin	119	118	0,03				1											0,06	1	0,05	E
Bromopropylate	119	118	0,05				1											0,08	1	0,05	E
Buprofezin	119	118	0,01	1														0,01		0,05	N
Carbaryl	119	116	0,01		1	1				1								0,58	1	0,10	E
Carbendazim (parent)	119	105	0,01	5	2	1	2	1	1		1		1					6,20	4		NA
Carbendazim (sum)	119	103	0,01	5	2	1	2	1	1	2	1		1					6,20	6	0,10	E
Carbofuran (parent)	119	118	0,01				1											0,03			NA
Carbofuran (sum)	119	118	0,01				1											0,03		0,10	E
chlorfenapyr	119	118	0,03				1											0,06	1	0,05	N
Chlorothalonil	119	117	0,01		1	1												0,03	2	0,01	E
Chlorpyrifos-ethyl	119	113	0,03			1		1	1	1	2							4,30	5	0,05	E
Cypermethrin	119	112	0,05			1	2				2	1	1					14,00	7	0,05	E
Cyproconazole	119	118	0,01		1													0,02		0,05	N
Cyprodinil	119	118	0,01								1							1,20	1	0,05	N
Difenoconazole	119	114	0,01		2		1	2										0,15	3	0,05	N
Dimethoat (parent)	119	111	0,01	2	3		2	1										0,27	3		NA
Dimethoat (sum)	119	107	0,01	2	3		1	1	2	2			1					12,91	7	0,02	E
Dithiocarbamates (as CS2)	6	1	0,05				2	1	1	1								0,75	5	0,05	E
Diuron	119	118	0,01			1												0,03		0,05	N
EPN	119	116	0,10					1	1		1							3,20	3	0,00	NA
Ethion	119	118	0,03					1										0,22	1	0,10	E
Etofenprox	119	117	0,01			1					1							1,10	2	0,01	N
Fenitrothion	119	118	0,05				1											0,06		0,50	E
Fenpropimorph	119	118	0,01	1														0,01		0,05	E
Fenthion (sum)	119	118	0,01			1												0,02		0,05	E
Fenthion-sulfoxide	119	118	0,01			1												0,02			NA
Fludioxonil	119	118	0,01					1										0,38	1	0,05	N
Imidacloprid	119	110	0,01	6	1	1		1										0,32	1	0,05	E

Indoxacarb	119	117	0,01			1	1								0,10		0,00	NA	
Iprodione	119	114	0,01	1		1	1						1		1	37,00	4	0,02	E
Kresoxim-methyl	119	118	0,01	1												0,01		0,05	E
Mepanipyrim	119	118	0,01			1										0,02		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
Metalaxyl	119	115	0,01			1	2	1									0,12	3	0,05	E
Methiocarb (parent)	119	117	0,01			1		1									0,32	1		NA
Methiocarb (sum)	119	113	0,01		2	2		1	1								0,71	2	0,05	E
Methiocarb-sulfone	119	117	0,01	1	1												0,02			NA
Methiocarb-sulfoxide	119	116	0,01		1			2									0,40	2		NA
Methomyl (parent)	119	117	0,01	1			1										0,07	1		NA
Methomyl (sum)	119	117	0,01	1			1										0,07	1	0,05	E
Omethoate	119	115	0,01	1			1			1					1		12,00	3	0,02	E
Oxadixyl	119	118	0,01				1										0,07	1	0,05	N
Parathion-methyl	119	118	0,03								1						1,10	1	0,02	E
Pirimicarb (parent)	119	118	0,01		1												0,02			NA
Pirimicarb (sum)	119	117	0,01		1	1											0,05	1	0,05	N
Pirimicarb, desmethyl	119	117	0,01	1		1											0,03			NA
Pirimiphos-methyl	119	118	0,03					1									0,31	1	0,05	E
Procymidone	119	118	0,05				1										0,07	1	0,02	E
Profenofos	119	116	0,01			1		1			1						1,70	2	0,05	E
Propiconazole	119	116	0,01					2	1								0,31	3	0,05	E
Prothiofos	119	118	0,03					1									0,25	1	0,02	N
Spinosad (A & D)	119	117	0,01	1			1										0,15		0,00	NA
Sulfur (S8)	119	114	0,10				1		2			1			1		12,00	2	50,00	N
Tebuconazole	119	117	0,01	2													0,01		0,05	N
Tebufenozide	119	118	0,01					1									0,26	1	0,05	N
Triforine	119	118	0,01	1													0,01		0,05	E

**Product group:** cereals **Food item:** Buckwheat

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:** Barley

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
Chlormequat	16	16	0,05														0,00		2,00	E
Flusilazole	20	19	0,01	1													0,01		0,05	N
Pencycuron	20	19	0,01		1												0,02		0,05	N
Pirimiphos-methyl	20	19	0,03					1									0,38		5,00	E

**Product group:** cereals **Food item:** Oat

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
Chlormequat	2	2	0,05														0,00		5,00	E
Pirimiphos-methyl	2	1	0,03					1									0,32		5,00	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
Pirimiphos-methyl	5	4	0,03								1						0,58		5,00	E

Pyrifenox	5	4	0,01	1											0,01		0,05	N
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**Product group:** cereals **Food item:** Rice

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				
Chlormequat	8	8	0,05														0,00	0,05	E
Pirimiphos-methyl	24	22	0,03			1			1								0,33	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:

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				
Chlormequat	1	1	0,05														0,00	2,00	E

**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				
Chlormequat	30	18	0,05				6	6									0,16	2,00	E
Dichlorvos	30	27	0,01	1		1			1								0,39	2,00	E
Malathion	30	28	0,01	1						1							0,64	8,00	E
Piperonyl-butoxide	30	28	0,01				1	1									0,12	10,00	N
Pirimiphos-methyl	30	22	0,03			3	1		4								0,46	5,00	E
Trichlorfon	30	29	0,01	1													0,01	0,10	E

**Product group:** cereals **Food item:** Other cereals

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
Hexaconazole	5	4	0,01		1												0,02	0,02	E	
Piperonyl-butoxide	5	4	0,01	1													0,01	0,05	N	
Pirimiphos-methyl	5	3	0,03						2								0,22	2	0,05	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: 2005

Product group: processed products Food item: baby cereals

Total number of samples analysed: 21 With residues above MRL (EC+national): 0  
 Without detectable residues: 20 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 (***)		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50	
chlormequat kation	15	15	0,05															0,00			NA
dithiocarbamaten (als cs2)	14	14	0,05															0,00			NA
thiabendazool	21	20	0,01	1														0,01		0,01	E

Product group: processed products Food item: baby food

Total number of samples analysed: 111 With residues above MRL (EC+national): 5  
 Without detectable residues: 103 With residues above EC-MRL: 0  
 With detectable residues at or below MRL or without MRL: 3 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					>50	
chlormequat kation	35	35	0,05															0,00			NA
dithiocarbamaten (als cs2)	88	88	0,05															0,00			NA
imazalil	111	110	0,01		1													0,02	1	0,01	E
piperonylbutoxide	111	108	0,01	1	1			1										0,13	2	0,01	E
tolylfluamide (som)	111	107	0,01	2	2													0,02	2	0,01	E
dmst	111	110	0,01	1														0,01		0,01	E

Product group: processed products Food item: baby milk

Total number of samples analysed: 33 With residues above MRL (EC+national): 0  
 Without detectable residues: 33 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 (***)		
				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			NA

Product group: processed products Food item: Wine (non-EU)

Total number of samples analysed: 13 With residues above MRL (EC+national): 0  
 Without detectable residues: 9 With residues above EC-MRL: 0  
 With detectable residues at or below MRL or without MRL: 4 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	
carbendazim (som)	11	10	0,010		1													0,015			NA
dimethoaat (som)	11	10	0,010		1													0,021			NA
iprodion	11	10	0,010				1											0,056			NA
methiocarb (som)	11	9	0,010					1	1									0,470			NA
carbendazim (parent)	11	10	0,010		1													0,015			NA
dimethoaat (parent)	11	10	0,010		1													0,017			NA

**Product group:** processed products **Food item:** Table wine (EU)

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	8	7	0,010		1													0,013		NA
carbendazim (som)	8	6	0,010		2													0,020		NA
dimethomorph	8	5	0,010		3													0,020		NA
pyrimethanil	8	6	0,010				2											0,040		NA
fenhexamide	8	7	0,010		1													0,012		NA
tebufenozide	8	7	0,010	1														0,010		NA
carbendazim (parent)	8	6	0,010		2													0,020		NA

**Product group:** processed products **Food item:** Quality wine (EU)

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	63	60	0,010	1	1	1												0,050		NA
carbendazim (som)	63	46	0,010	1	5	5	3	1	2									0,420		NA
iprodion	63	58	0,010	1	3		1											0,070		NA
metalaxyl	63	55	0,010	3	4	1												0,050		NA
procymidon	63	52	0,050	3	2	3	3											0,060		NA
diethofencarb	63	61	0,010	1	1													0,020		NA
dimethomorph	63	56	0,010	3	3	1												0,030		NA
oxadixyl	63	62	0,010		1													0,020		NA
pyridafenthion	63	62	0,010		1													0,020		NA
pyrimethanil	63	48	0,010	2	6	3	1	1	1	1								1,000		NA
cyprodinil	63	62	0,010			1												0,040		NA
fludioxonil	63	62	0,010			1												0,030		NA
azoxystrobin	63	60	0,010		1	2												0,030		NA
fenhexamide	63	49	0,010	1	2	4	3	3	1									0,370		NA
iprovalicarb	63	59	0,010	3	1													0,014		NA
tebufenozide	63	62	0,010	1														0,010		NA
carbendazim (parent)	63	46	0,010	1	5	5	3	1	2									0,420		NA

**Product group:** processed products **Food item:** other alcoholic drinks

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 **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				
carbaryl	15	14	0,01		1													0,02		NA
carbendazim (parent)	15	14	0,01		1													0,02		NA
carbendazim (som)	15	14	0,01		1													0,02		NA

**Product group:** processed products **Food item:** Fruit drink

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:

<b>Product group:</b>	<u>processed products</u>	<b>Food item:</b>	<u>Tea</u>
Total number of samples analysed:	<input type="text" value="74"/>	With residues above MRL (EC+national):	<input type="text" value="2"/>
Without detectable residues:	<input type="text" value="47"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="25"/>	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		
acetamiprid	74	73	0,01				1											0,03			NA	
anthrachinon	74	56			7	11												0,03			0,05	N
bifenthrin	74	71	0,03		1	1		1										0,12			5,00	E
buprofezin	74	72	0,01			1	1											0,07			0,05	N
carbendazim (parent)	74	71	0,01	1		1	1											0,06				NA
carbendazim (som)	74	71	0,01	1		1	1											0,06			0,10	E
cypermethrin	74	72	0,05			1	1											0,07	1		1,00	E
dicofol	74	68	0,05					1	4	1								0,71			20,00	E
endosulfan	74	69	0,01					2	3									0,41			30,00	E
esfenvaleraat	74	73	0,10						1									0,47	1		0,05	E
ethion	74	72	0,03	1		1												0,03			3,00	E
imidacloprid	74	70	0,01			3	1											0,06	1		0,05	N
methomyl (parent)	74	73	0,01			1												0,03				NA
methomyl (som)	74	73	0,01			1												0,03			0,10	E

<b>Product group:</b>	<u>dried products</u>	<b>Food item:</b>	<u>Celeriac</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		
linuron	1	0	0,01	1														0,01			0,50	E

<b>Product group:</b>	<u>dried products</u>	<b>Food item:</b>	<u>Parsnip</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"/>

<b>Product group:</b>	<u>dried products</u>	<b>Food item:</b>	<u>Carrot</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"/>

<b>Product group:</b>	<u>dried products</u>	<b>Food item:</b>	<u>Onion</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"/>

<b>Product group:</b>	<u>dried products</u>	<b>Food item:</b>	<u>Garlic</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:** dried products **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:

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	
allethrin	4	3	0,10				1											0,10		0,00	NA
carbendazim (som)	4	3	0,01			1												0,03		0,10	E
ethion	4	3	0,03					1										0,38	1	0,10	E
permethrin	4	2	0,03					1	1									0,54	2	0,05	E
tetramethrin	4	2	0,10						2									0,45	2	0,05	N
triazofos	4	3	0,05		1													0,02		0,02	E
carbendazim (parent)	4	3	0,01			1												0,03		0,10	N
fenobucarb	4	2	0,10					1	1									0,75		0,00	NA

**Product group:** dried products **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	
dicofol	5	4	0,05							1								0,87		1,00	E
permethrin	5	3	0,03		1					1								0,72	1	0,05	E
tetradifon	5	3	0,10				1		1									0,34		2,00	N
tetramethrin	5	3	0,10			1					1							1,20	1	0,05	N
zwavel	5	3	0,10								1	1						2,20		50,00	N
chlorfenapyr	5	4	0,03		1													0,02		0,05	N

**Product group:** dried products **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:

**Product group:** dried products **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:** dried products **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 (som)	3	2	0,01	1														0,01		0,10	E
cypermethrin	3	2	0,05					1										0,14		0,50	E
ethion	3	2	0,03					1										0,19	1	0,10	E
fosalon	3	2	0,05		1													0,02		1,00	E
profenofos	3	2	0,01		1													0,02		5,00	E
carbendazim (parent)	3	2	0,01	1														0,01		0,10	N

**Product group:** dried products **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:** dried products **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:

Pesticide (**)	number of samples	level	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											residue	samples with	(mg/kg)	MRL (***)				
			0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50		
permethrin	5	4	0,03								1							0,81	1	0,05	E
tetramethrin	5	4	0,10								1							0,53	1	0,05	N

**Product group:** dried products **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:

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	
endosulfan	1	0	0,01							1								0,46	1	0,05	E

**Product group:** dried products **Food item:** White 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:** dried products **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 (som)	3	1	0,01								1		1					4,50	1	1,00	E
carbofuran (som)	3	2	0,01					1										0,12	1	0,10	E
prochloraz	3	2	0,01				1											0,09		2,00	E
thiabendazool	3	2	0,01						1									0,27		10,00	E
zwavel	3	2	0,10						1									0,24		50,00	N
carbofuran, 3-hydroxy	3	2	0,01				1											0,06		0,10	N
carbendazim (parent)	3	1	0,01							1		1						4,50	1	1,00	N
carbofuran (parent)	3	2	0,01				1											0,06		0,10	N

**Product group:** dried products **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:** dried products **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:

**Product group:** dried products **Food item:** Green/(garden) peas (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:** dried products **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:** dried products **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:** dried products **Food item:** Fennel (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:** dried products **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:

**Product group:** dried products **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:** dried products **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:

	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 (**)																				
esfenvaleraat	3	2	0,10				1										0,06	1	0,02	E

**Product group:** dried products **Food item:** Apple

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:

	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 (**)																				
carbaryl	2	1	0,01			1											0,05		3,00	E
thiabendazool	2	1	0,01			1											0,03		5,00	E

**Product group:** dried products **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:

**Product group:** dried products **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
captan	10	8	0,05	1				1									0,20		2,00	E
cypermethrin	10	9	0,05		1												0,02		2,00	E
zwavel	10	5	0,10		1	1					1						37,00		50,00	N

**Product group:** dried products **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
chloorpyrifos	1	0	0,03			1											0,03		0,30	E
zwavel	1	0	0,10									1					3,00		50,00	N

**Product group:** dried products **Food item:** Lemon

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 (som)	1	0	0,01								1						0,67		5,00	E
ethion	1	0	0,03								1						1,00		2,00	E
mecarbam	1	0	0,01								1						0,98	1	0,05	E
methidathion	1	0	0,03			1											0,04		2,00	E
orthofenylfenol	1	0	0,03								1						0,63		12,00	N
piperonylbutoxide	1	0	0,01							1							0,47		3,00	N
pyriproxyfen	1	0	0,01				1										0,06	1	0,02	N
carbendazim (parent)	1	0	0,01								1						0,67		5,00	N

**Product group:** dried products **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:

**Product group:** dried products **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:** dried products **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:

**Product group:** dried products **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:





<b>Product group:</b> <u>dried products</u>	<b>Food item:</b> <u>Date</u>
Total number of samples analysed: <input type="text" value="4"/>	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="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
dicofof	4	3	0,05			1											0,04	1	0,02	E
esfenvaleraat	4	3	0,10					1									0,13	1	0,02	E
triadimefon (som)	4	3	0,01	1													0,01		0,10	E
zwavel	4	3	0,10						1								1,00		50,00	N
triadimefon (parent)	4	3	0,01	1													0,01		0,10	N

<b>Product group:</b> <u>dried products</u>	<b>Food item:</b> <u>Lychee</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"/>

<b>Product group:</b> <u>dried products</u>	<b>Food item:</b> <u>Mango</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"/>

<b>Product group:</b> <u>dried products</u>	<b>Food item:</b> <u>Papaya</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"/>

<b>Product group:</b> <u>dried products</u>	<b>Food item:</b> <u>Fig</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"/>

<b>Product group:</b>	<u>dried products</u>	<b>Food item:</b>	<u>Raisin</u>
Total number of samples analysed:	<input type="text" value="17"/>	With residues above MRL (EC+national):	<input type="text" value="3"/>
Without detectable residues:	<input type="text" value="0"/>	With residues above EC-MRL:	<input type="text" value="2"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="14"/>	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					
broompropylaat	17	16	0,05		1													0,02		2,00	E
carbendazim (som)	17	10	0,01		2	2	3											0,10		8,70	E
chlorpyrifos	17	13	0,03	1	1	2												0,03		0,22	E
cypermethrin	17	11	0,05			4	2											0,10		2,20	E
esfenvaleraat	17	16	0,10							1								0,95	1	0,44	E
iprodion	17	10	0,01		1	3	2	1										0,14		44,00	E
metalaxyl	17	15	0,01	1	1													0,02		8,70	E
orthofenylfenol	17	16	0,03					1										0,11		1,00	N
piperonylbutoxide	17	16	0,01			1												0,03		3,00	N
procymidon	17	6	0,05	1		2	3	3	2									0,31		21,75	E
propargiet	17	14	0,05	1		2												0,04		10,00	N
zwavel	17	4	0,10	1			3	2	2	4	1							1,30		217,50	N
lambda-cyhalothrin	17	16	0,03			1												0,03		0,87	E
thiodicarb	17	16	0,01	1														0,01		0,05	E
pyrimethanil	17	13	0,01	1	2	1												0,03		5,00	N
cyprodinil	17	12	0,01	2	2	1												0,05		3,00	N
fludioxonil	17	16	0,01	1														0,01		2,00	N
flufenoxuron	17	13	0,05			3		1										0,15	1	0,05	N
azoxystrobine	17	16	0,01	1														0,01		8,70	E
fenhexamide	17	15	0,01		1		1											0,07		21,75	E
tebufenozide	17	15	0,01	1	1													0,02		0,05	N
hexythiazox	17	16	0,01	1														0,01		0,87	N
pyraclostrobine	17	16	0,01			1												0,03	1	0,02	E
indoxacarb	17	14	0,01		2		1											0,08		0,00	NA
boscalid	17	16	0,01				1											0,06	1	0,05	N
carbendazim (parent)	17	12	0,01		1	2	2											0,10		8,70	N

<b>Product group:</b>	<u>dried products</u>	<b>Food item:</b>	<u>Other fruits and fruit products</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"/>

<b>Product group:</b>	<u>dried products</u>	<b>Food item:</b>	<u>bijzondere kruiden en -mengsel</u>
Total number of samples analysed:	<input type="text" value="12"/>	With residues above MRL (EC+national):	<input type="text" value="1"/>
Without detectable residues:	<input type="text" value="9"/>	With residues above EC-MRL:	<input type="text" value="1"/>
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 (som)	12	9	0,01			1	1	1										0,11	1	0,10	E
vinchlozolin	12	11	0,05			1												0,03		0,05	E
acetamiprid	12	11	0,01					1										0,13		0,00	NA
carbendazim (parent)	12	9	0,01			1	1	1										0,11	1	0,10	N

**Product group:** dried products **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
linuron	3	2	0,01			1											0,03		0,05	N
prometryn	3	2	0,03									1					1,90	1	0,10	N
triadimefon (som)	3	2	0,01				1										0,06		0,10	E
triadimenol	3	2	0,01				1										0,06		0,10	E
nuarimol	3	2	0,01			1											0,03	1	0,01	N
tebuconazool	3	2	0,01							1							0,51	1	0,05	N
azoxystrobine	3	2	0,01				1										0,14		3,00	E
kresoxim-methyl	3	2	0,01				1										0,06	1	0,05	E

**Product group:** dried products **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:

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
chlorpyrifos	3	2	0,03			1											0,05		0,05	E
chlorothalonil	3	2	0,01					1									0,11		5,00	E
iprodion	3	2	0,01				1										0,06		10,00	E
linuron	3	2	0,01		1												0,02		0,05	N
metalaxyl	3	2	0,01	1													0,01		1,00	E
azoxystrobine	3	2	0,01	1													0,01		3,00	E
mepanipyrim	3	2	0,01	1													0,01		0,10	E

**Product group:** dried products **Food item:** Thyme

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:** dried products **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 (som)	2	1	0,01						1								0,31	1	0,10	E
chlorothalonil	2	1	0,01				1										0,08		5,00	E
metalaxyl	2	1	0,01			1											0,03		1,00	E
methamidofos	2	1	0,01	1													0,01		0,01	E
methomyl (som)	2	1	0,01			1											0,10		2,00	E
procymidon	2	1	0,05			1											0,04	1	0,02	E
triadimefon (som)	2	1	0,01			1											0,04		0,10	E
triadimenol	2	1	0,01	1													0,01		0,10	E
diethofencarb	2	1	0,01			1											0,05		0,05	N
iprovalicarb	2	1	0,01		1												0,02		0,05	E
methomyl (parent)	2	1	0,01				1										0,10		2,00	N
triadimefon (parent)	2	1	0,01			1											0,03		0,10	N
carbendazim (parent)	2	1	0,01					1									0,31	1	0,10	N

**Product group:** dried products **Food item:** gember

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:

<b>Product group:</b> <u>dried products</u>	<b>Food item:</b> <u>Dill</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="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="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
prometryn	1	0	0,03						1								0,28	1	0,10	N
trifluralin	1	0	0,10				1										0,06	1	0,01	N

<b>Product group:</b> <u>dried products</u>	<b>Food item:</b> <u>Basil</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"/>

<b>Product group:</b> <u>processed products</u>	<b>Food item:</b> <u>other processed products</u>
Total number of samples analysed: <input type="text" value="49"/>	With residues above MRL (EC+national): <input type="text" value="3"/>
Without detectable residues: <input type="text" value="37"/>	With residues above EC-MRL: <input type="text" value="3"/>
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 (**)	number of samples	level	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)											residue	samples with	(mg/kg)	MRL (***)			
			0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20					50	>50	
carbendazim (parent)	49	46	0,01	1	1	1											0,04		NA	
carbendazim (som)	49	46	0,01	1	1	1											0,04		NA	
chloorfenvinfos	49	48	0,03	1													0,01		0,50	E
chloorthalonil	49	48	0,01				1										0,08	1	0,01	E
dmst	49	48	0,01			1											0,05			NA
fenbuconazole	49	48	0,01		1												0,02		0,05	N
iprodion	49	48	0,01		1												0,02		0,02	E
methiocarb (som)	49	47	0,01	1	1												0,02		0,05	N
orthofenylfenol	49	48	0,03				1										0,06		10,00	N
pirimifos-methyl	49	48	0,03	1													0,01		0,05	E
tebuconazole	49	48	0,01	1													0,01		0,05	N
tolyfluanide (som)	49	48	0,01				1										0,08			NA
triadimefon (som)	49	48	0,01	1													0,01		0,10	E
triadimenol	49	48	0,01	1													0,01		0,10	E
triazofos	49	48	0,05			1											0,05	1	0,02	E
vinchlozolin	49	46	0,05		1			2									0,14		2,00	E
zwavel	49	48	0,10						1								0,28		50,00	N

**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>2005</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	French bean	W	Kenya	0,22	0,02	A	57042818
Acephate	Mango	W	Brasil	0,05	0,02	A	45277763
Azoxystrobin	Other vegetables	W	Israel	0,38	0,05	A	57046481
Bifenthrin	Mixed vegetables	W	The Netherlands	0,06	0,05		57242337
Bitertanol	Yard long bean	W	Dominic. Rep.	0,10	0,05		57291885
Bitertanol	Yard long bean	W	Dominic. Rep.	0,13	0,05	A	57291877
Bromopropylate	Other vegetables	W	Egypt	0,08	0,05	A	57042796
Carbaryl	Basil	W	Thailand	2,10	1,00	A	57037741
Carbaryl	Other vegetables	W	Thailand	0,58	0,10	A	57061626
Carbendazim (sum)	Yard long bean	W	Thailand	0,17	0,10	A	57031344
Carbendazim (sum)	Basil	W	Thailand	1,20	0,10	A	57031247
Carbendazim (sum)	Basil	W	Thailand	0,14	0,10	A	57042109
Carbendazim (sum)	Basil	W	Thailand	1,60	0,10		56061002
Carbendazim (sum)	Basil	W	Thailand	2,00	0,10	A	56061002
Carbendazim (sum)	Basil	W	Thailand	0,28	0,10	A	57469277
Carbendazim (sum)	Chives	W	The Netherlands	0,31	0,10		45518736
Carbendazim (sum)	coriander	W	Thailand	2,30	0,10	A	57458909
Carbendazim (sum)	coriander	W	Thailand	0,20	0,10	A	57059532
Carbendazim (sum)	Fruits in sirop	W	China	0,13	0,10		45470628
Carbendazim (sum)	Mushroom	W	The Netherlands	4,50	1,00		45518884
Carbendazim (sum)	Okra	W	Uganda	0,37	0,10	A	57299444
Carbendazim (sum)	other herbs	W	China	0,11	0,10		48853161
Carbendazim (sum)	Other tropical fruits	W	Thailand	0,13	0,10		57060506
Carbendazim (sum)	Other vegetables	W	United States	6,20	0,10	A	57430427
Carbendazim (sum)	Other vegetables	W	Thailand	0,96	0,10	A	57031328
Carbendazim (sum)	Other vegetables	W	Columbia	0,55	0,10	A	57043202
Carbendazim (sum)	Other vegetables	W	The Netherlands	0,21	0,10	A	56060839
Carbendazim (sum)	Other vegetables	W	Israel	1,20	0,10	A	57046481
Carbendazim (sum)	Other vegetables	W	Thailand	0,14	0,10		46671449
Carbendazim (sum)	Papaya	W	Malaysia	0,20	0,10		57444681
Carbendazim (sum)	Passion fruit	W	Kenya	0,14	0,10		57552085
Carbendazim (sum)	Pepper	W	Thailand	0,27	0,10	A	57302062
Carbendazim (sum)	Pepper	W	Uganda	0,14	0,10		57299452
Carbendazim (sum)	Pepper	W	Suriname	0,20	0,10		57043776
Carbendazim (sum)	Pepper	W	Thailand	0,90	0,10	A	57037814
Carbendazim (sum)	Pepper	W	Thailand	0,38	0,10	A	57016779
Carbendazim (sum)	Pepper	W	Thailand	0,18	0,10	A	57444827
Carbendazim (sum)	Pepper	W	Thailand	0,45	0,10	A	57043806
Carbendazim (sum)	Pepper	W	Dominic. Rep.	0,22	0,10	A	57306785
Carbendazim (sum)	Strawberry	W	Egypt	0,14	0,10		58323128
Carbendazim (sum)	Sweet pepper	W	Thailand	0,19	0,10	A	45328104
Carbendazim (sum)	Sweet pepper	W	Turkey	0,14	0,10		48528244
Carbofuran (sum)	Basil	W	Thailand	0,26	0,10	A	57031336
Carbofuran (sum)	Celery	W	Suriname	0,94	0,10	A	57041978
Carbofuran (sum)	coriander	W	Thailand	0,43	0,10	A	57059532
Carbofuran (sum)	Mushroom	W	The Netherlands	0,12	0,10		45518884
Carbofuran (sum)	Pepper	W	Thailand	0,17	0,10	A	57043806
Carbofuran (sum)	Pepper	W	Thailand	0,14	0,10	A	57041617
Chlorothalonil	Yard long bean	W	Dominic. Rep.	0,03	0,01	A	57291974
Chlorothalonil	Mixed vegetables	W	The Netherlands	0,08	0,01		46937457
Chlorothalonil	Mixed vegetables	W	The Netherlands	0,03	0,01		48972128
Chlorothalonil	Other vegetables	W	Suriname	0,02	0,01		57453095
Chlorothalonil	Pepper	W	Suriname	4,70	2,00	A	57557486

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
Chlorpropham	Paksoy	W	The Netherlands	0,09	0,05		48636209
Chlorpropham	Potato	W	The Netherlands	6,80	5,00		48750974
Chlorpyrifos-ethyl	Yard long bean	W	Thailand	0,10	0,05		57469595
Chlorpyrifos-ethyl	Yard long bean	W	Thailand	0,07	0,05		57469293
Chlorpyrifos-ethyl	Yard long bean	W	Thailand	0,21	0,05	A	57016795
Chlorpyrifos-ethyl	coriander	W	Thailand	0,14	0,05	A	57469269
Chlorpyrifos-ethyl	coriander	W	Thailand	0,19	0,05	A	57031239
Chlorpyrifos-ethyl	French bean	W	Egypt	0,07	0,05		57469234
Chlorpyrifos-ethyl	Grapefruit	W	Turkey	0,34	0,30		45277704
Chlorpyrifos-ethyl	Lime	W	Malaysia	0,37	0,30		57446129
Chlorpyrifos-ethyl	Mango	W	Ivory Coast	0,09	0,05		57301708
Chlorpyrifos-ethyl	Nectarine	W	Spain	0,36	0,20		48688985
Chlorpyrifos-ethyl	Orange	W	Morocco	0,45	0,30		45390152
Chlorpyrifos-ethyl	Other flavourings	W	Thailand	0,14	0,05	A	57299363
Chlorpyrifos-ethyl	Other vegetables	W	Thailand	3,00	0,05	A	57041854
Chlorpyrifos-ethyl	Other vegetables	W	Thailand	0,25	0,05	A	57458917
Chlorpyrifos-ethyl	Other vegetables	W	Columbia	0,79	0,05	A	57043202
Chlorpyrifos-ethyl	Other vegetables	W	Thailand	1,60	0,05	A	57031328
Chlorpyrifos-ethyl	Other vegetables	W	Thailand	4,30	0,05	A	57533625
Chlorpyrifos-ethyl	Parsley	W	Thailand	0,53	0,05	A	57294493
Chlorpyrifos-ethyl	Pepper	W	Thailand	1,00	0,50	A	57302062
Chlorpyrifos-ethyl	Pomegranate	W	Spain	0,06	0,05		48952526
Clofentezine	Grape	W	Italy	0,04	0,02	A	45567516
Clofentezine	Grape	W	Italy	0,03	0,02	A	56060618
Clofentezine	Grape	W	Italy	0,15	0,02	A	48689566
Cyhalothrin-lambda	Grape	W	Turkey	0,22	0,20	A	45403882
Cyhalothrin-lambda	Grape	W	Turkey	0,24	0,20	A	57462256
Cyhalothrin-lambda	Grape	W	Turkey	0,25	0,20		48952674
Cyhalothrin-lambda	Okra	W	Jordan	0,16	0,02	A	45429962
Cypermethrin	Yard long bean	W	Suriname	0,89	0,50	A	57032219
Cypermethrin	Basil	W	Thailand	2,20	2,00		57291893
Cypermethrin	Beans with pod (fresh)	W	Thailand	0,88	0,50	A	57453028
Cypermethrin	Broccoli	W	China	4,40	0,50	A	57043423
Cypermethrin	coriander	W	Thailand	0,10	0,05	A	57061685
Cypermethrin	Green/(garden) peas (fresh)	W	Morocco	0,77	0,50		45445437
Cypermethrin	Other vegetables	W	Thailand	0,11	0,05		46671449
Cypermethrin	Other vegetables	W	Thailand	4,60	0,05	A	57469242
Cypermethrin	Other vegetables	W	Thailand	0,10	0,05	A	57444797
Cypermethrin	Other vegetables	W	United States	10,00	0,05	A	57430427
Cypermethrin	Other vegetables	W	Columbia	4,70	0,05	A	57043202
Cypermethrin	Edible Orchids	W	The Netherlands	14,00	0,05	RA	56060839
Cypermethrin	Other vegetables	W	Thailand	0,20	0,05	A	57054174
Cypermethrin	Pepper	W	Thailand	0,85	0,50		57469285
Cypermethrin	Pepper	W	Thailand	0,92	0,50		57466154
Cypermethrin	Pepper	W	Thailand	0,52	0,50	A	57302062
Diazinon	Yard long bean	W	Suriname	0,04	0,02		57043253
Dichlorvos	Basil	W	Thailand	0,13	0,10		56061002
Dichlorvos	Basil	W	Thailand	0,14	0,10		57466235
Dichlorvos	Basil	W	Thailand	0,13	0,10	A	56061002
Dicofol	Yard long bean	W	Dominic. Rep.	0,18	0,02	A	57291974
Dicofol	Cherry	W	Turkey	0,20	0,02	A	57467916
Dicofol	Date	W	China	0,06	0,02	A	57032618
Dicofol	French bean	W	Senegal	0,11	0,02	A	46705068
Dicofol	Fruits in sirop	W	China	0,10	0,02		45470628
Dicofol	Pepper	W	Thailand	0,64	0,02	A	57041617
Dicofol	Pepper	W	Thailand	1,80	0,02	A	57551992
Dicofol	Pepper	W	Thailand	0,19	0,02	A	46671368
Dicofol	Pepper	W	Thailand	0,47	0,02	A	57444827
Dicofol	Sweet pepper	W	Thailand	0,13	0,02	A	45328104
Dimethoate (sum)	Yard long bean	W	Suriname	0,10	0,02	A	57042052
Dimethoate (sum)	Yard long bean	W	Thailand	0,03	0,02		57557516
Dimethoate (sum)	Yard long bean	W	Suriname	0,17	0,02	A	57031174
Dimethoate (sum)	Yard long bean	W	Thailand	0,04	0,02		57043814
Dimethoate (sum)	Yard long bean	W	Thailand	0,30	0,02	A	57016795
Dimethoate (sum)	Yard long bean	W	Suriname	1,10	0,02	A	57032294
Dimethoate (sum)	Yard long bean	W	Thailand	0,17	0,02	A	46671384
Dimethoate (sum)	Yard long bean	W	Thailand	0,77	0,02	A	57060468

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)	Yard long bean	W	Thailand	0,04	0,02		57037776
Dimethoate (sum)	Yard long bean	W	Suriname	0,07	0,02	A	57032219
Dimethoate (sum)	Basil	W	Thailand	6,00	0,02	A	57037784
Dimethoate (sum)	Basil	W	Thailand	2,50	0,02	A	57302186
Dimethoate (sum)	Basil	W	Thailand	0,77	0,02	A	56061002
Dimethoate (sum)	Basil	W	Thailand	5,00	0,02	A	57037741
Dimethoate (sum)	Basil	W	Thailand	0,77	0,02		56061002
Dimethoate (sum)	Beans with pod (fresh)	W	Suriname	0,19	0,02	A	57453087
Dimethoate (sum)	Beans with pod (fresh)	W	Kenya	0,05	0,02	A	46809521
Dimethoate (sum)	Chinese Cabbage	W	The Netherlands	0,07	0,02	A	48513719
Dimethoate (sum)	coriander	W	Thailand	0,15	0,02	A	57061685
Dimethoate (sum)	coriander	W	Thailand	0,28	0,02	A	57037768
Dimethoate (sum)	Cucumber	W	Suriname	0,11	0,02	A	57043768
Dimethoate (sum)	Cucumber	W	Suriname	0,12	0,02	A	57043857
Dimethoate (sum)	French bean	W	Spain	0,32	0,02	A	46716353
Dimethoate (sum)	French bean	W	Senegal	0,06	0,02	A	46768116
Dimethoate (sum)	French bean	W	Kenya	0,03	0,02		46809548
Dimethoate (sum)	French bean	W	Egypt	0,03	0,02		57031778
Dimethoate (sum)	Kaki, sharonfruit	W	Spain	0,17	0,02		48634435
Dimethoate (sum)	Okra	W	Suriname	0,14	0,02	A	57533595
Dimethoate (sum)	Orange	W	Egypt	0,08	0,02	A	57043644
Dimethoate (sum)	Orange	W	Egypt	0,09	0,02	A	57043628
Dimethoate (sum)	Orange	W	Egypt	0,13	0,02	A	57042621
Dimethoate (sum)	Orange	W	Spain	0,08	0,02	A	48775667
Dimethoate (sum)	Orange	W	Egypt	0,07	0,02	A	57034394
Dimethoate (sum)	Orange	W	Egypt	0,20	0,02	A	57296984
Dimethoate (sum)	Orange	W	Egypt	0,14	0,02	A	57038802
Dimethoate (sum)	Orange	W	Egypt	0,06	0,02	A	46716558
Dimethoate (sum)	Orange	W	Egypt	0,42	0,02	A	57292253
Dimethoate (sum)	Orange	W	Egypt	0,07	0,02	A	57296968
Dimethoate (sum)	Orange	W	Egypt	0,06	0,02	A	57296941
Dimethoate (sum)	Orange	W	Egypt	0,03	0,02		46671538
Dimethoate (sum)	Orange	W	Egypt	0,03	0,02		57043598
Dimethoate (sum)	Orange	W	Egypt	0,02	0,02		57043636
Dimethoate (sum)	Orange	W	Egypt	0,03	0,02		57292687
Dimethoate (sum)	Orange	W	Egypt	0,16	0,02	A	44196557
Dimethoate (sum)	Other flavourings	W	Thailand	1,90	0,02	A	57453001
Dimethoate (sum)	Other vegetables	W	The Netherlands	12,91	0,02	A	56060839
Dimethoate (sum)	Other vegetables	W	Suriname	0,07	0,02		57554118
Dimethoate (sum)	Other vegetables	W	Thailand	0,60	0,02		57043792
Dimethoate (sum)	Other vegetables	W	Thailand	0,27	0,02	A	57061626
Dimethoate (sum)	Other vegetables	W	Suriname	0,15	0,02	A	57042095
Dimethoate (sum)	Other vegetables	W	Thailand	0,56	0,02	A	57043792
Dimethoate (sum)	Other vegetables	W	Thailand	0,27	0,02	A	57061626
Dimethoate (sum)	Papaya	W	Brasil	0,07	0,02	A	45277917
Dimethoate (sum)	Papaya	W	Malaysia	0,03	0,02		57453141
Dimethoate (sum)	Passion fruit	W	Kenya	0,10	0,02	A	57540508
Dimethoate (sum)	Peach	W	Israel	0,07	0,02	A	46656024
Dimethoate (sum)	Pepper	W	Thailand	0,13	0,02	A	57538821
Dimethoate (sum)	Pepper	W	Thailand	0,05	0,02	A	57302208
Dimethoate (sum)	Pepper	W	Thailand	0,02	0,02	A	57043806
Dimethoate (sum)	Pepper	W	Thailand	0,02	0,02	A	57291923
Dimethoate (sum)	Pepper	W	Dominic. Rep.	0,18	0,02	A	57469536
Dimethoate (sum)	Pepper	W	Thailand	0,41	0,02	A	57444827
Dimethoate (sum)	Tangerines	W	Morocco	0,37	0,02	A	58323152
Dithiocarbamates (as C: Other vegetables		W	Germany	0,10	0,05		48732259
Dithiocarbamates (as C: Other vegetables		W	Italy	0,75	0,05		48732135
Dithiocarbamates (as C: Other vegetables		W	Germany	0,13	0,05		48732275
Dithiocarbamates (as C: Other vegetables		W	Suriname	0,21	0,05		57293764
Dithiocarbamates (as C: Other vegetables		W	Indonesia	0,07	0,05		57294485
Dithiocarbamates (as C: Passion fruit		W	Columbia	0,30	0,05	A	57034289
Endosulfan	Yard long bean	W	Suriname	0,08	0,05	A	57032294
Endosulfan	Aubergine/egg plant	W	Dominic. Rep.	0,09	0,05	A	57456876
Endosulfan	Green cabbage	W	The Netherlands	0,46	0,05		45518973
Endosulfan	Green cabbage	W	The Netherlands	0,06	0,05		44302837
Endosulfan	Okra	W	Uganda	0,26	0,05	A	57299444
Endosulfan	Okra	W	Suriname	0,11	0,05	A	57533595



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Esfenvalerate	Date	W	China	0,13	0,02		58367362
Esfenvalerate	Raisin	W		0,95	0,44		57456019
Ethion	Other vegetables	W	Thailand	0,22	0,10		46671449
Ethion	Pepper	W		0,19	0,10		57298197
Ethion	Pepper	W	Thailand	0,11	0,10	A	57016779
Ethion	Pepper	W	Thailand	0,26	0,10	A	57037849
Ethion	Pepper	W	Egypt	0,12	0,10	A	57292199
Ethion	Sweet pepper	W	India	0,38	0,10		57559179
Fenitrothion	Parsley	W	Italy	1,30	0,50	A	58301086
Fenthion (sum)	Kaki, sharonfruit	W	Spain	0,07	0,05		58300969
Fenthion (sum)	Kaki, sharonfruit	W	Spain	0,11	0,05	A	58300977
Fenthion (sum)	Kaki, sharonfruit	W		0,08	0,05		58355941
Fenthion (sum)	Kaki, sharonfruit	W	Spain	0,11	0,05	A	58300934
Fenthion (sum)	Nectarine	W	Spain	0,07	0,05		57032901
Fenthion (sum)	Nectarine	W	Spain	0,20	0,05	A	48952461
Fenthion (sum)	Nectarine	W	Spain	0,13	0,05		46671821
Fenthion (sum)	Peach	W	Spain	0,16	0,05	A	45389715
Fenthion (sum)	Peach	W	Spain	0,07	0,05		46671848
Fenthion (sum)	Tangerines	W	Spain	0,06	0,05	A	45396665
Fenthion (sum)	Tangerines	W	Spain	0,15	0,05	A	56060723
Fenthion (sum)	Tangerines	W	Spain	0,45	0,05	A	45403815
Fenthion (sum)	Tangerines	W	Spain	0,55	0,05	A	58301116
Fenthion (sum)	Tangerines	W	Spain	0,09	0,05		58323179
Fenthion (sum)	Tangerines	W	Spain	0,06	0,05		56060898
Fenthion (sum)	Tangerines	W	Spain	0,08	0,05		56267832
Hexaconazole	French bean	W	Morocco	0,04	0,02		57186593
Imazalil	Celeriac	W	The Netherlands	0,03	0,02		48775985
Imazalil	Grape	W	Turkey	0,24	0,02	A	57462256
Imazalil	Grape	W	Turkey	0,03	0,02		48952674
Imazalil	Grape	W	Turkey	0,38	0,02	A	45403882
Imazalil	Grape	W	Turkey	0,03	0,02		56060855
Imazalil	Kiwi fruit	W	Greece	0,04	0,02	A	48528287
Imazalil	Other fruits and fruit produ	W	South-Africa	0,88	0,02		57448008
Imazalil	Peach	W	Israel	0,04	0,02	A	46656024
Imazalil	Pomegranate	W	Turkey	0,04	0,02		48528465
Imidacloprid	Other vegetables	W	Columbia	0,32	0,05	A	57043202
Iprodione	Celeriac	W	The Netherlands	0,03	0,02		57185341
Iprodione	Celery	W	Spain	0,09	0,02	A	44253631
Iprodione	Lollo rossa	W	Belgium	11,00	10,00	A	48707912
Iprodione	Mixed vegetables	W	The Netherlands	0,10	0,02		57242337
Iprodione	Mixed vegetables	W	The Netherlands	0,03	0,02		57242345
Iprodione	Other tropical fruits	W	Vietnam	0,03	0,02		57293829
Iprodione	Other vegetables	W	Israel	37,00	0,02	A	57046481
Iprodione	Other vegetables	W	Columbia	7,90	0,02	A	57043202
Iprodione	Purslane	W	The Netherlands	8,20	0,02	A	45277992
Iprodione	Turnip tops/greens	W	The Netherlands	0,10	0,02		48439241
Kresoxim-methyl	Parsley	W	The Netherlands	0,06	0,05		45519066
Lindane (HCH gamma-)	French bean	W	Senegal	0,02	0,01		48776019
Lindane (HCH gamma-)	Sweet pepper	W	Spain	0,02	0,01		46579127
Malathion	Cumquat	W	Spain	0,51	0,50		57301767
Mecarbam	Lemon	W		0,98	0,05		45518825
Metalaxyl	Yard long bean	W	Thailand	0,06	0,05		57447397
Metalaxyl	Basil	W	Thailand	1,40	1,00	A	57016787
Metalaxyl	Basil	W	Thailand	1,40	1,00	A	57302186
Metalaxyl	Other vegetables	W	Thailand	0,12	0,05	A	57061626
Metalaxyl	Other vegetables	W	Germany	0,06	0,05		48732259
Metalaxyl	Other vegetables	W	United States	0,07	0,05	A	57430427
Metalaxyl	Pepper	W	Thailand	0,08	0,05		57302046
Metalaxyl	Sweet pepper	W	Thailand	0,12	0,05	A	45328104
Metalaxyl	Tomato	W	Morocco	0,10	0,05		46716655
Methamidophos	Fig	W	Brasil	0,08	0,01	A	48634419
Methamidophos	Fig	W	Brasil	0,09	0,01	A	57043164
Methamidophos	Melon	W	Spain	0,06	0,01	A	57447826
Methamidophos	Pepper	W	Thailand	0,59	0,01	A	57061677
Methamidophos	Pepper	W	Thailand	0,05	0,01	A	57037806
Methamidophos	Pepper	W	Thailand	0,58	0,01	A	57041617
Methamidophos	Pepper	W	Thailand	0,18	0,01	A	57291923

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Methamidophos	Pepper	W	Thailand	0,40	0,01	A	57043806
Methamidophos	Plant extract	W	Indonesia	0,09	0,01		57034831
Methamidophos	Plant extract	W	Indonesia	0,02	0,01		57034866
Methamidophos	Watermelon	W	Spain	0,08	0,01	A	45417913
Methidathion	Kiwi fruit	W	Greece	0,36	0,02	RA	48528287
Methiocarb (sum)	Yard long bean	W		0,84	0,05	A	46716175
Methiocarb (sum)	Yard long bean	W	Dominic. Rep.	0,16	0,05	A	57469552
Methiocarb (sum)	Aubergine/egg plant	W	Dominic. Rep.	0,28	0,05	A	57456876
Methiocarb (sum)	Aubergine/egg plant	W	Dominic. Rep.	0,74	0,05	A	57444851
Methiocarb (sum)	Other vegetables	W	Dominic. Rep.	0,32	0,05		57306777
Methiocarb (sum)	Other vegetables	W		0,71	0,05		48636012
Methiocarb (sum)	Sweet pepper	W	Spain	0,13	0,05	A	44189186
Methiocarb (sum)	Sweet pepper	W	Spain	0,54	0,05	A	45404536
Methiocarb (sum)	Sweet pepper	W	Spain	0,16	0,05	A	57292148
Methiocarb (sum)	Sweet pepper	W	Spain	0,21	0,05	A	48528511
Methomyl (sum)	Yard long bean	W	Thailand	0,13	0,05	A	57060468
Methomyl (sum)	Yard long bean	W	Thailand	0,07	0,05		57466189
Methomyl (sum)	Beans with pod (fresh)	W	Spain	0,11	0,05	A	57462116
Methomyl (sum)	Grape	W	Australia	0,10	0,05	A	46655974
Methomyl (sum)	Grape	W	South-Africa	0,36	0,05	A	48528325
Methomyl (sum)	Grape	W	South-Africa	0,36	0,05		48528325
Methomyl (sum)	Other vegetables	W	Thailand	0,07	0,05	A	57469242
Methomyl (sum)	Pepper	W	The Netherlands	0,25	0,05	A	57543868
Methomyl (sum)	Pepper	W	Thailand	0,12	0,05	A	57041617
Methomyl (sum)	Pepper	W	Morocco	0,09	0,05		57042389
Methomyl (sum)	Sweet pepper	W	Italy	0,17	0,05	A	45417921
Methomyl (sum)	Sweet pepper	W	Italy	0,17	0,05		45417921
Omethoate	Yard long bean	W	Thailand	0,31	0,02	A	57060468
Omethoate	Yard long bean	W	Suriname	0,06	0,02	A	57042052
Omethoate	Yard long bean	W	Thailand	0,04	0,02		57037776
Omethoate	Yard long bean	W	Thailand	0,08	0,02	A	46671384
Omethoate	Yard long bean	W	Thailand	0,04	0,02		57043814
Omethoate	Yard long bean	W	Suriname	0,27	0,02	A	57032294
Omethoate	Yard long bean	W	Suriname	0,06	0,02	A	57031174
Omethoate	Yard long bean	W	Suriname	0,04	0,02	A	57032219
Omethoate	Basil	W	Thailand	0,12	0,02	A	57037784
Omethoate	Basil	W	Thailand	0,68	0,02		56061002
Omethoate	Basil	W	Thailand	0,24	0,02	A	57302186
Omethoate	Basil	W	Thailand	0,11	0,02	A	57037741
Omethoate	Basil	W	Thailand	0,68	0,02	A	56061002
Omethoate	Beans with pod (fresh)	W	Suriname	0,12	0,02	A	57453087
Omethoate	coriander	W	Thailand	0,15	0,02	A	57061685
Omethoate	coriander	W	Thailand	0,28	0,02	A	57037768
Omethoate	Cucumber	W	Suriname	0,06	0,02	A	57043768
Omethoate	Cucumber	W	Suriname	0,06	0,02	A	57043857
Omethoate	French bean	W	Spain	0,05	0,02	A	46716353
Omethoate	Kaki, sharonfruit	W	Spain	0,12	0,02		48634435
Omethoate	Okra	W	Suriname	0,04	0,02	A	57533595
Omethoate	Orange	W	Egypt	0,03	0,02	A	44196557
Omethoate	Orange	W	Egypt	0,04	0,02	A	57292253
Omethoate	Orange	W	Spain	0,03	0,02	A	48775667
Omethoate	Other flavourings	W	Thailand	0,15	0,02	A	57453001
Omethoate	Other vegetables	W	Suriname	0,09	0,02	A	57042095
Omethoate	Other vegetables	W	Thailand	0,56	0,02		57043792
Omethoate	Edible Orchids	W	The Netherlands	12,00	0,02	RA	56060839
Omethoate	Papaya	W	Brasil	0,03	0,02	A	45277917
Omethoate	Passion fruit	W	Kenya	0,03	0,02	A	57540508
Omethoate	Pepper	W	Dominic. Rep.	0,06	0,02	A	57469536
Omethoate	Pepper	W	Thailand	0,12	0,02	A	57538821
Omethoate	Pepper	W	Thailand	0,05	0,02	A	57302208
Omethoate	Pepper	W	Thailand	0,38	0,02	A	57444827
Omethoate	Tangerines	W	Morocco	0,08	0,02	A	58323152
Oxydemeton-methyl (su	Lollo rossa	W	Belgium	0,94	0,05	RA	56060685
Parathion	Pear	W	China	0,06	0,05		57301686
Parathion-methyl	Basil	W	Thailand	1,50	0,02	A	57469277
Parathion-methyl	Basil	W	Thailand	0,57	0,02	A	57016787
Parathion-methyl	Basil	W	Thailand	0,06	0,02	A	57041579

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
Parathion-methyl	coriander	W	Thailand	0,05	0,02	A	45328112
Parathion-methyl	Fig	W	Brasil	0,06	0,02	A	48634419
Parathion-methyl	Grapefruit	W	The Netherlands	0,13	0,02	A	48688705
Parathion-methyl	Other flavourings	W	Thailand	0,53	0,20	A	57453001
Parathion-methyl	Other vegetables	W	Thailand	1,10	0,02	A	57533625
Penconazole	Pepper	W	Israel	0,09	0,05	A	46768019
Penconazole	Pepper	W	Chile	0,45	0,05	A	48636004
Penconazole	Strawberry	W	Israel	0,08	0,05		57017384
Penconazole	Thyme	W	Italy	0,16	0,05	A	46768248
Permethrin	Kale	W	The Netherlands	0,31	0,05	A	45469972
Permethrin	Leek	W		0,81	0,05	A	57242108
Permethrin	Sweet pepper	W		0,27	0,05	A	57242175
Permethrin	Sweet pepper	W	Egypt	0,54	0,05	A	57392002
Permethrin	Tomato	W	The Netherlands	0,72	0,05		45519503
Pirimiphos-methyl	Other cereals	W	The Netherlands	0,21	0,05		57182415
Pirimiphos-methyl	Other cereals	W	The Netherlands	0,22	0,05		57182407
Pirimiphos-methyl	Other vegetables	W	Thailand	0,31	0,05	A	57054174
Prochloraz	Other tropical fruits	W	Malaysia	0,13	0,05		57456817
Prochloraz	Pepper	W	Thailand	0,08	0,05		57458895
Prochloraz		W	India	0,09	0,05		57308702
Procymidone	coriander	W	Thailand	0,16	0,02	A	57061685
Procymidone	Leek	W	France	0,12	0,02		46656199
Procymidone	Mixed vegetables	W	The Netherlands	0,07	0,02		57242345
Profenofos	Basil	W	Thailand	1,60	0,05	A	46671406
Profenofos	Onion (small)	W	Egypt	0,14	0,05	A	48636217
Profenofos	Other vegetables	W	The Netherlands	0,11	0,05	A	56060839
Profenofos	Other vegetables	W	United States	1,70	0,05	A	57430427
Profenofos	Plant extract	W	Indonesia	0,18	0,05		57034831
Profenofos	Sweet pepper	W	Thailand	0,08	0,05	A	45328104
Propiconazole	Broccoli	W	China	0,34	0,05	A	57043423
Propiconazole	Other vegetables	W	Thailand	0,16	0,05		57043792
Propiconazole	Other vegetables	W	Thailand	0,12	0,05	A	57453117
Propiconazole	Other vegetables	W	Thailand	0,31	0,05	A	57031328
Propiconazole	Parsley	W	Thailand	0,12	0,05	A	57294493
Propiconazole	Pepper	W	Thailand	0,08	0,05		57302046
Propiconazole	Pepper	W	Thailand	0,07	0,05		57032243
Propiconazole	Pepper	W	Thailand	0,07	0,05		57453109
Pyraclostrobin	Apple	W	The Netherlands	0,03	0,02		44377837
Pyraclostrobin	Raisin	W	United States	0,03	0,02		57461829
Thiabendazole	Orange	W	Turkey	6,20	5,00		48528368
Thiabendazole	Other tropical fruits	W	Jamaica	0,16	0,05		57301856
Triadimefon (sum)	Beans with pod (fresh)	W	Thailand	0,14	0,10	A	57453028
Triadimefon (sum)	Beans with pod (fresh)	W	Thailand	0,13	0,10		46671422
Triadimefon (sum)	Papaya	W	Ghana	0,30	0,10	A	44290723
Triadimefon (sum)	Strawberry	W	Spain	0,73	0,50		48635393
Triadimenol	Beans with pod (fresh)	W	Thailand	0,14	0,10	A	57453028
Triadimenol	Beans with pod (fresh)	W	Thailand	0,13	0,10		46671422
Triadimenol	Papaya	W	Ghana	0,14	0,10	A	44290723
Triadimenol	Strawberry	W	Spain	0,74	0,50		48635393
Triazophos	Yard long bean	W	Thailand	0,15	0,02	A	57533692
Triazophos	Yard long bean	W	Thailand	0,45	0,02	RA	57031344
Triazophos	Pepper	W	Thailand	1,10	0,02	A	57294507
Trifloxystrobin	Pepper	W	Zimbabwe	0,09	0,02		46655184
Trifloxystrobin	Raspberry	W	The Netherlands	0,04	0,02		46681924
Triforine	French bean	W	The Netherlands	0,09	0,05		57392916
Triforine	Pepper	W	Thailand	0,07	0,05		57469285
Vinclozolin	Mixed vegetables	W		0,14	0,05		45468186
Vinclozolin	Tomato	W	Belgium	0,06	0,05		58323004

(\*) 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>2005</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	Nectarine	W	Spain	0,07	0,05	A	48952569
Acrinathrin	Sweet pepper	W	Spain	0,06	0,05		57041358
Boscalid	Tomato	W		0,08	0,05		57469374
Bromuconazole	Pepper	W	Israel	0,07	0,05		45489892
chlorfenapyr	Grape	W	Australia	0,10	0,05	A	46655974
chlorfenapyr	Melon	W	Brasil	0,06	0,05		45445364
chlorfenapyr	Other vegetables	W	Thailand	0,06	0,05	A	57061626
Chlorfluazuron	Broccoli	W	China	0,20	0,02	A	57043423
Cyprodinil	Aubergine/egg plant	W	Spain	0,06	0,05		48634516
Cyprodinil	Currant (red, white, black)	W	Belgium	1,60	0,05	A	48707718
Cyprodinil	Lettuce	W	Italy	1,30	0,05	A	44290677
Cyprodinil	Lollo rossa	W	France	0,98	0,05	A	46704991
Cyprodinil	Nectarine	W	France	0,06	0,05		57032944
Cyprodinil	Onion (small)	W	Germany	0,07	0,05		48732291
Cyprodinil	Other vegetables	W	Egypt	1,20	0,05	A	57042796
Cyprodinil	Peach	W	France	0,10	0,05	A	57467851
Cyprodinil	Pepper	W	Spain	0,09	0,05	A	48862616
Cyprodinil	Raspberry	W		0,06	0,05		57448105
Cyprodinil	Tomato	W	Spain	0,22	0,05	A	48528309
Diethofencarb	Sweet pepper	W	Spain	0,08	0,05	A	44189186
Difenoconazole	Basil	W	Thailand	0,06	0,05	A	57016787
Difenoconazole	Other vegetables	W	Thailand	0,11	0,05		57043792
Difenoconazole	Other vegetables	W	Thailand	0,07	0,05	A	57453117
Difenoconazole	Other vegetables	W	Thailand	0,15	0,05	A	57031328
Dimethomorph	Curly lettuce	W	Germany	0,47	0,05	A	44253739
Dimethomorph	Grape	W		0,09	0,05		44377888
Dimethomorph	Grape	W	Brasil	0,26	0,05	A	48689078
Dimethomorph	Grape	W	Brasil	0,31	0,05	A	57447591
Dimethomorph	Lollo rossa	W	The Netherlands	0,10	0,05	A	57186976
Dimethomorph	Lollo rossa	W	Belgium	3,80	0,05	A	48707912
Dimethomorph	Oakleaf lettuce	W	The Netherlands	0,10	0,05		57186844
Dimethomorph	Onion (small)	W	Germany	0,06	0,05		58372005
Dimethomorph	Thyme	W	Italy	0,14	0,05	A	46768248
EPN	Yard long bean	W	Thailand	0,22	0,05	RA	57031344
EPN	Yard long bean	W	Thailand	0,27	0,05	A	57031387
EPN	Yard long bean	W	Thailand	0,13	0,05	A	57031298
EPN	Yard long bean	W	Thailand	0,39	0,05	A	57294442
EPN	Basil	W	Thailand	0,12	0,05	A	57042109
EPN	Beans with pod (fresh)	W	Thailand	0,36	0,05	A	57453028
Epoxyconazole	Green/(garden) peas (fresh)	W	The Netherlands	0,09	0,05		57186712
Ethoprophos	Sweet pepper	W	Turkey	0,05	0,02	A	46671503
Etofenprox	Endive	W	Italy	0,90	0,01	A	44315149
Etofenprox	Grape	W	Italy	0,09	0,01	A	56060618
Etofenprox	Grape	W	India	0,13	0,01	A	57447583
Etofenprox	Nectarine	W	France	0,02	0,01		57032952
Etofenprox	Nectarine	W	Italy	0,02	0,01		57462248
Etofenprox	Nectarine	W	Spain	0,47	0,01	A	48952569
Etofenprox	Other vegetables	W	Thailand	1,10	0,01	A	45328139

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
Etofenprox	Other vegetables	W	Columbia	0,03	0,01	A	57043202
Etofenprox	Peach	W	Italy	0,05	0,01	A	58301078
Etofenprox	Peach	W	Italy	0,04	0,01	A	58301051
Etofenprox	Spinach	W	Thailand	0,21	0,01	A	57061693
Etofenprox	Spinach	W	Thailand	0,09	0,01	A	57060085
Etofenprox	Spinach	W	Thailand	0,43	0,01	A	57061669
Fipronil	Grape	W	India	0,02	0,01	A	57031808
Fludioxonil	Currant (red, white, black)	W	Belgium	2,10	0,05	A	48707718
Fludioxonil	Endive	W	Italy	0,06	0,05		58323055
Fludioxonil	Lettuce	W	Italy	0,88	0,05	A	44290677
Fludioxonil	Lollo rossa	W	France	1,00	0,05	A	46704991
Fludioxonil	Other vegetables	W	Egypt	0,38	0,05	A	57042796
Fludioxonil	Peach	W	France	0,07	0,05	A	57467851
Fludioxonil	Sweet pepper	W	Turkey	0,09	0,05		48528244
Fludioxonil	Sweet pepper	W		0,06	0,05		45467708
Flufenoxuron	Grape	W	Turkey	0,07	0,05		56060855
Flufenoxuron	Grape	W	Greece	0,10	0,05		48689531
Flufenoxuron	Grape	W	Italy	0,18	0,05	A	56060618
Flufenoxuron	Raisin	W	Turkey	0,15	0,05		57456329
Flufenoxuron	Spinach	W	The Netherlands	0,16	0,05		45489965
Flutolanil	Carrot	W	The Netherlands	0,04	0,02		46656237
Fluvalinate, tau-	Beans with pod (fresh)	W	Spain	0,07	0,05	A	57462116
Fluvalinate, tau-	Tomato	W	Spain	0,09	0,05		44196549
Fluvalinate, tau-	Tomato	W	The Netherlands	0,07	0,05		48528805
Hexythiazox	Strawberry	W	The Netherlands	0,11	0,10		57448113
Hexythiazox	Tangerines	W	Spain	0,03	0,02		45404544
Imidacloprid	Beans with pod (fresh)	W	Spain	0,08	0,05		48689043
Imidacloprid	Celery	W	Israel	0,06	0,05		48863132
Imidacloprid	Endive	W	The Netherlands	0,09	0,05		57393165
Imidacloprid	Lollo rossa	W	The Netherlands	0,81	0,05	A	46809599
Imidacloprid	Oakleaf lettuce	W	Spain	0,15	0,05	A	46716671
Imidacloprid	Spinach	W	The Netherlands	0,07	0,05		46655907
Mepronil	Lollo rossa	W	France	1,30	0,05	A	46704991
Monocrotophos	Yard long bean	W		0,23	0,20	A	46716175
Monocrotophos	Cherry	W	Turkey	0,12	0,05	A	46671546
Monocrotophos	Pepper	W	Dominic. Rep.	0,06	0,02	A	57306785
Nuarimol	Parsley	W	The Netherlands	0,03	0,01		45519066
Oxadixyl	Lollo rossa	W	Belgium	0,08	0,05	A	48707912
Oxadixyl	Lollo rossa	W	France	0,18	0,05	A	46704991
Oxadixyl	Other vegetables	W	Thailand	0,07	0,05	A	57469242
Oxycarboxine	Beans with pod (fresh)	W	Spain	0,11	0,05		45278433
Phenthoate	Orange	W	Egypt	0,22	0,05	A	57447621
Piperonyl-butoxide	Parsley	W	The Netherlands	12,00	3,00	A	57383232
Prometryn	Dill	W	The Netherlands	0,28	0,10		45519589
Prometryn	Parsley	W	The Netherlands	1,90	0,10		45519066
Prothiofos	Other tropical fruits	W	Thailand	0,03	0,02	A	57042826
Prothiofos	Other vegetables	W	Thailand	0,25	0,02	A	57302178
Prothiofos	Parsley	W	Thailand	0,04	0,02	A	57294493
Pyridaben	Grape	W	Italy	0,05	0,02	A	45567516
Pyridaben	Pepper	W	Egypt	0,66	0,10	A	57292199
Pyridaben	Sweet pepper	W	Spain	0,16	0,10	A	45404536
Pyridaphenthion	Apple	W	Argentina	0,17	0,02	A	46863216
Pyrimethanil	Aubergine/egg plant	W	Spain	0,14	0,05	A	48528481
Pyrimethanil	Courgette	W	The Netherlands	0,46	0,05	A	48688683
Pyrimethanil	Cucumber	W	Spain	0,09	0,05		46579011
Pyrimethanil	Sweet pepper	W	Spain	0,08	0,05		57041374
Pyrimethanil	Sweet pepper	W	Turkey	0,14	0,05		57042435
Pyrimethanil	Sweet pepper	W	Turkey	0,42	0,05	A	48528252
Pyrimethanil	Sweet pepper	W	Spain	0,07	0,05		45445399
Pyriproxifen	Grapefruit	W	Turkey	0,03	0,02		57543876
Pyriproxifen	Grapefruit	W	South-Africa	0,03	0,02		57447982
Pyriproxifen	Lemon	W	Spain	0,03	0,02		45277283
Pyriproxifen	Lemon	W	Spain	0,04	0,02		58300993
Pyriproxifen	Lemon	W		0,06	0,02		45518825

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
Pyriproxifen	Lemon	W	Spain	0,04	0,02	A	58301124
Pyriproxifen	Lemon	W	Spain	0,04	0,02		57042524
Pyriproxifen	Orange	W	South-Africa	0,03	0,02		45396622
Pyriproxifen	Tangerines	W	Spain	0,07	0,02	A	45396665
Sulfur (S8)	Grape	W	Chile	55,00	50,00		45390071
Sulfur (S8)	Other vegetables	W		12,00	0,50		57302232
Sulfur (S8)	Other vegetables	W	Thailand	5,00	0,50	A	57533625
Sulfur (S8)	Strawberry	W	The Netherlands	87,00	50,00		48859305
Tebuconazole	Apricot	W	France	0,16	0,05	A	45389545
Tebuconazole	Apricot	W	Greece	0,07	0,05		48689108
Tebuconazole	Celeriac	W	The Netherlands	0,06	0,05		57182636
Tebuconazole	Cherry	W	Greece	0,07	0,05		48689094
Tebuconazole	Green/(garden) peas (fresh)	W	Kenya	0,06	0,05		57557583
Tebuconazole	Kale	W	The Netherlands	0,58	0,05	A	44197898
Tebuconazole	Nectarine	W	Spain	0,14	0,05	A	45390217
Tebuconazole	Parsley	W	The Netherlands	0,51	0,05		45519066
Tebuconazole	Peach	W	France	0,08	0,05		46809416
Tebuconazole	Peach	W	France	0,17	0,05	A	45390063
Tebuconazole	Pepper	W	Spain	0,12	0,05	A	48862616
Tebuconazole	Sweet pepper	W	Spain	0,08	0,05		45445399
Tebuconazole	Sweet pepper	W	Spain	0,13	0,05	A	48854729
Tebuconazole	Tomato	W	Spain	0,15	0,05	A	46768108
Tebuconazole	Tomato	W	Spain	0,08	0,05		46704894
Tebuconazole	Tomato	W	Spain	0,15	0,05	A	48776035
Tebufenozide	Apple	W	New-Zealand	0,09	0,05		45389707
Tebufenozide	Apple	W	France	0,08	0,05		45277267
Tebufenozide	Apple	W	New-Zealand	0,06	0,05		48958168
Tebufenozide	Apple	W	New-Zealand	0,15	0,05	A	48689027
Tebufenozide	Apple	W	New-Zealand	0,08	0,05		46656431
Tebufenozide	Basil	W	Thailand	0,15	0,05	A	57037784
Tebufenozide	Basil	W	Thailand	0,66	0,05	A	57037741
Tebufenozide	Grape	W	Italy	0,18	0,05	A	45403351
Tebufenozide	Other vegetables	W	Thailand	0,26	0,05	A	57061626
Tebufenozide	Sweet pepper	W	Spain	0,06	0,05		46579127
Tebufenpyrad	Grape	W	Italy	0,11	0,05	A	45403351
Tebufenpyrad	Grape	W	Italy	0,06	0,05		45392945
Tebufenpyrad	Grape	W	Italy	0,07	0,05		58300918
Tebufenpyrad	Grape	W		0,08	0,05		44377888
Tebufenpyrad	Grape	W	Italy	0,21	0,05	A	58300926
Tebufenpyrad	Grape	W	Italy	0,06	0,05	A	45567516
Tebufenpyrad	Grape	W	Italy	0,06	0,05	A	56060618
Tebufenpyrad	Grape	W	Italy	0,11	0,05	A	44422271
Tebufenpyrad	Pepper	W	Israel	0,31	0,05	A	46716787
Tebufenpyrad	Pepper	W	Chile	0,94	0,05	A	48636004
Tebufenpyrad	Pepper	W	Israel	0,53	0,05	A	46768019
Tebufenpyrad	Raspberry	W	The Netherlands	0,08	0,05		46681924
Tebufenpyrad	Strawberry	W	Spain	0,08	0,05		48813062
Tebufenpyrad	Tangerines	W	Spain	0,07	0,05		57286393
Tetramethrin	Leek	W		0,53	0,05	A	57242108
Tetramethrin	Sweet pepper	W		0,25	0,05	A	57242175
Tetramethrin	Sweet pepper	W		0,25	0,05	A	57242175
Tetramethrin	Sweet pepper	W	Egypt	0,45	0,05	A	57392002
Tetramethrin	Tomato	W	The Netherlands	1,20	0,05		45519503
Thiamethoxam	Yard long bean	W	Dominic. Rep.	0,06	0,05	A	57291877
Thiamethoxam	Grape	W	India	0,07	0,05		57302372
Thiamethoxam	Strawberry	W	Morocco	0,06	0,05		44290537
Tolclofos-methyl	Lettuce	W	The Netherlands	1,10	1,00		48528937
Tolclofos-methyl	Lettuce	W	The Netherlands	1,90	1,00		57426284
Tolyfluanid (sum)	Leek	W	The Netherlands	0,11	0,10		57185198
Tolyfluanid (sum)	Leek	W	The Netherlands	0,34	0,10	A	57717084
Tolyfluanid (sum)	Leek	W	The Netherlands	0,73	0,10	A	57555564
Tolyfluanid (sum)	Lettuce	W	Italy	2,18	1,00		48439233
Tolyfluanid (sum)	Lettuce	W	The Netherlands	1,64	1,00		44253607
Tolyfluanid (sum)	Oakleaf lettuce	W	Belgium	1,57	1,00	A	58322911

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
Tolyfluanid (sum)	Onion (small)	W	Spain	0,99	0,10	A	46579267
Tolyfluanid (sum)	Rosemary	W	Italy	0,77	0,10	A	46768256
Tolyfluanid (sum)	Rosemary	W	Italy	1,25	0,10		46768256
Tolyfluanid (sum)	Thyme	W	Italy	9,80	0,10	A	46768248
Trifloxystrobin	Sweet pepper	W	Turkey	0,06	0,05	A	48528252

(\*) 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 D3: Details of Residues Exceeding EC-MRLs  
Follow-up enforcement 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>2005</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
Chlorpyrifos-ethyl	Grape	W	Italy	1,70	0,50		57073128

(\*) 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 D4: Details of Residues Exceeding non-harmonised MRLs,  
including national MRLs**

**Follow-up enforcement sampling**

**(Samples of national and co-ordinated programme)**

**(Fresh and frozen fruit, vegetables and cereals)**

Reporting country:	_____	Year of sampling:	_____
	The Netherlands		2005

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
Tebufenpyrad	Tangerines	W	Spain	0,07	0,05		57286393
Thiamethoxam	Grape	W	India	0,06	0,05		57258098

(\*) 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:	2005
Total number of samples with multiple residues (>=2):	1287	Number of samples with 5 pesticide residues:	140
Number of samples with 2 pesticide residues:	429	Number of samples with 6 pesticide residues:	92
Number of samples with 3 pesticide residues:	274	Number of samples with 7 pesticide residues:	51
Number of samples with 4 pesticide residues:	220	Number of samples with 8 pesticide residues:	39
		Number of samples with 9 pesticide residues:	22
		Number of samples with more than 9 pesticide residues:	2

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	5	Acetamiprid	0.02	Chlorpyrifos-ethyl	0.34	Imazali	0.06	Phenylphenol 2-	0.24	Thiabendazole	0.01									TR	4527770400	
Grapefruit	4	Chlorpyrifos-ethyl	0.13	Imazali	0.39	Phenylphenol 2-	0.35	Thiabendazole	0.28											AR	4539019500	
Grapefruit	2	Diazinon	0.08	Thiabendazole	0.35															HN	4540393900	
Grapefruit	4	Chlorpyrifos-ethyl	0.22	Imazali	0.80	Phenylphenol 2-	0.28	Thiabendazole	0.85											TR	4541789100	
Grapefruit	4	Chlorpyrifos-ethyl	0.14	Imazali	0.06	Malathion	0.01	Thiabendazole	0.04											HN	4546768600	
Grapefruit	3	Bromopropylate	0.10	Chlorpyrifos-ethyl	0.07	Imazali	1.50														4667151100	
Grapefruit	3	Azoxystrobin	0.07	Chlorpyrifos-ethyl	0.08	Imazali	0.59													SZ	4680949100	
Grapefruit	3	Imazali	0.75	Imidacloprid	0.05	Trifloxystrobin	0.03													ZA	4686317800	
Grapefruit	3	Imazali	1.20	Malathion	0.10	Thiabendazole	1.80													IL	485282100	
Grapefruit	6	Dichlofluaniide (parent)	0.02	Fenbuconazole	0.02	Imazali	1.30	Pyraclostrobin	0.01	Thiabendazole	1.50									ZA	4863465600	
Grapefruit	5	Dicofol	1.30	Imazali	0.62	Phenylphenol 2-	0.03	Pyraclostrobin	0.03	Thiabendazole	0.50									US	4863607100	
Grapefruit	3	Carbaryl	0.02	Carbendazim (parent)	0.03	Parathion-methyl	0.13													NL	4868870500	
Grapefruit	4	Buprofezin	0.03	Imazali	0.92	Pyriproxifen	0.01	Thiabendazole	1.60											ZA	4868871300	
Grapefruit	7	Carbendazim (parent)	0.01	Chlorpyrifos-ethyl	0.25	Imazali	0.46	Methidathion	0.41	Prochloraz	0.02	Pyriproxifen	0.01	Thiabendazole	0.15					TR	4877565900	
Grapefruit	4	Imazali	2.80	Methidathion	0.06	Pyriproxifen	0.01	Thiabendazole	1.10											IL	4879258800	
Grapefruit	2	Imazali	0.56	Imidacloprid	0.01															ZA	4895277100	
Grapefruit	2	Chlorpyrifos-ethyl	0.14	Pyriproxifen	0.01															TR	5626802200	
Grapefruit	3	Imazali	0.48	Phenylphenol 2-	0.30	Pyraclostrobin	0.07													US	5704146300	
Grapefruit	2	Carbendazim (parent)	0.01	Imazali	1.00															ZA	5744761300	
Grapefruit	5	Buprofezin	0.02	Carbendazim (parent)	0.04	Imazali	0.85	Methidathion	0.35	Pyriproxifen	0.03									ZA	5744798200	
Grapefruit	7	Acetamiprid	0.02	Chlorpyrifos-methyl	0.30	Chlorpyrifos-methyl	0.04	Imazali	1.00	Prochloraz	0.02	Pyriproxifen	0.03	Thiabendazole	0.07					TR	5754387600	
Grapefruit	3	Chlorpyrifos-ethyl	0.22	Imazali	0.54	Thiabendazole	0.63													TR	5770039400	
Grapefruit	4	Chlorpyrifos-ethyl	0.19	Imazali	0.16	Phenylphenol 2-	0.74	Thiabendazole	0.02											TR	5830876500	
Grapefruit	3	Bromopropylate	0.41	Imazali	1.40	Thiabendazole	1.50													IL	5835596800	
Grapefruit	2	Imazali	0.71	Thiabendazole	0.21															IL	5835602600	
Grapefruit	3	Chlorpyrifos-ethyl	0.12	Imazali	2.20	Thiabendazole	2.40													IL	5837176900	
Lemon	8	Azinphos-methyl	0.02	Carbendazim (parent)	0.09	Imazali	1.70	Phenylphenol 2-	0.09	Dicofol	1.20	Prochloraz	1.60	Pyriproxifen	0.03	Thiabendazole	0.13			ES	4527728300	
Lemon	7	Carbendazim (parent)	0.67	Ethion	1.00	Mecarbam	0.98	Methidathion	0.04	Phenylphenol 2-	0.63	Piperonyl-butoxide	0.47	Pyriproxifen	0.06						ES	4551882500
Lemon	2	Dicofol	0.20	Imazali	1.20															ES	4852847300	
Lemon	7	Carbendazim (parent)	0.03	Chlorpyrifos-ethyl	0.04	Dicofol	0.14	Imazali	2.20	Methidathion	0.03	Phenylphenol 2-	4.60	Pyriproxifen	0.02					ES	4863464800	
Lemon	6	Carbendazim (parent)	0.03	Dicofol	0.08	Fenitrothion	0.10	Imazali	0.84	Malathion	0.03	Prochloraz	0.26							ES	4863603900	
Lemon	5	Carbendazim (parent)	0.01	Chlorpyrifos-ethyl	0.07	Imazali	0.46	Methidathion	0.42	Thiabendazole	0.12									ZA	4868754700	
Lemon	5	Carbendazim (parent)	0.01	Dicofol	0.12	Imazali	2.00	Methidathion	0.08	Prochloraz	0.80									ES	4877567500	
Lemon	3	Imazali	1.70	Prochloraz	0.01	Pyriproxifen	0.02													ES	4886249700	
Lemon	3	Carbendazim (parent)	0.02	Imazali	3.30	Phenylphenol 2-	0.22													ES	4895824900	
Lemon	2	Imazali	2.20	Phenylphenol 2-	2.00															AR	4895879600	
Lemon	5	Chlorpyrifos-ethyl	0.07	Clofentezine	0.03	Fenitrothion	0.05	Imazali	0.77	Pyriproxifen	0.04									ES	5704252400	
Lemon	4	Imazali	1.30	Phenylphenol 2-	0.41	Prochloraz	0.91	Thiabendazole	0.50											UY	5746938200	
Lemon	3	Imazali	4.40	Prochloraz	3.20	Thiabendazole	0.25													AR	5830098500	
Lemon	5	Carbendazim (parent)	0.19	Imazali	2.40	Myclobutanil	0.02	Pyriproxifen	0.04	Thiabendazole	0.87									ES	5830099300	
Lemon	5	Carbendazim (parent)	0.15	Imazali	2.20	Myclobutanil	0.02	Pyriproxifen	0.04	Thiabendazole	1.60									ES	5830112400	
Lemon	3	Imazali	0.41	Phenylphenol 2-	0.07	Thiabendazole	0.03													TR	5837177700	
Lime	3	Dimethoat (parent)	0.01	Imazali	0.75	Thiabendazole	1.10													BR	4527735600	
Lime	2	Imazali	0.50	Thiabendazole	0.19															BR	4541790500	
Lime	2	Imazali	0.45	Prochloraz	0.23															BR	4542989900	
Lime	2	Imazali	1.10	Thiabendazole	0.25															BR	4671624800	
Lime	4	Dimethoat (parent)	0.01	Imazali	0.66	Prochloraz	0.13	Thiabendazole	0.04											BR	4863594600	
Lime	3	Imazali	0.82	Prochloraz	0.01	Thiabendazole	0.10													BR	4868861600	
Lime	3	Imazali	0.24	Methidathion	0.03	Prochloraz	0.91													BR	4868891800	
Lime	3	Chlorpyrifos-ethyl	0.37	Cypermethrin	0.29	Malathion	0.18													MY	5744612900	
Lime	2	Imazali	0.32	Thiabendazole	0.15															BR	5746943900	
Lime	2	Imazali	0.56	Thiabendazole	0.10															BR	5830885400	
Lime	3	Imazali	0.34	Prochloraz	0.01	Thiabendazole	0.36													BR	5837178500	
Tangerines	4	Chlorpyrifos-ethyl	0.34	Imazali	1.40	Malathion	0.03	Methidathion	0.10											MA	4418988800	
Tangerines	4	Chlorpyrifos-ethyl	0.23	Dicofol	0.42	Imazali	3.10	Methidathion	0.10											ES	4418912700	
Tangerines	4	Chlorpyrifos-ethyl	0.18	Dicofol	0.06	Hexythiazox	0.01	Malathion	0.10											ES	4419672700	
Tangerines	5	Chlorpyrifos-ethyl	0.10	Imazali	1.50	Malathion	0.01	Phenylphenol 2-	0.24	Thiabendazole	1.20									ES	4431510600	
Tangerines	6	Imazali	2.90	Imidacloprid	0.01	Malathion	0.64	Propargite	0.02	Tetradifon	0.10	Thiabendazole	2.90							ZA	4527847600	
Tangerines	5	Chlorpyrifos-ethyl	0.38	Imazali	1.30	Malathion	0.03	Phenylphenol 2-	0.04	Pyriproxifen	0.07									ES	4539666500	
Tangerines	4	Imazali	1.20	Malathion	0.01	Phenylphenol 2-	0.45	Prochloraz	0.03											AR	4539687900	
Tangerines	4	Chlorpyrifos-ethyl	0.14	Dicofol	0.15	Imazali	1.10	Malathion	0.05											ES	4540331900	
Tangerines	7	Chlorpyrifos-ethyl	0.11	Dicofol	0.05	Fenitrothion (parent)	0.11	Fenitrothion-sulfoxide	0.31	Imazali	0.95	Malathion	0.15	Prochloraz	0.09					ES	4540381500	
Tangerines	5	Imazali	0.78	Malathion	0.21	Malalaxyl	0.06	Phenylphenol 2-	0.06	Thiabendazole	0.08									ES	4540454400	
Tangerines	3	Chlorpyrifos-ethyl	0.41	Hexythiazox	0.03	Imazali	1.70													ES	4541785900	
Tangerines	3	Imazali	0.82	Phenylphenol 2-	0.47	Prochloraz	1.10													CL	4541785900	

not mandatory





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	4	Captan	0.33	Carbaryl	0.22	Carbendazim (parent)	0.09	Pirimicarb (parent)	0.07											NL	4527794100
Apple	3	Carbaryl	0.13	Fenoxadone	0.01	Tebufenozide	0.01													BR	4527838700
Apple	3	Azinphos-methyl	0.06	Diphenylamine	2.80	Thiabendazole	0.61													CL	4539003900
Apple	2	Azinphos-methyl	0.06	Diphenylamine	0.13															CL	4539268600
Apple	7	Captan	0.12	Carbaryl	0.01	Carbendazim (parent)	0.14	DMST	0.01	Pirimicarb (parent)	0.23	Pirimicarb, desmethyl	0.02	Tolyfluanide (parent)	0.03					NL	4539660600
Apple	3	DMST	0.03	Pirimicarb (parent)	0.07	Tolyfluanide (parent)	0.02													NL	4540394700
Apple	4	Carbendazim (parent)	0.02	DMST	0.02	Indoxacarb	0.01	Pirimicarb (parent)	0.05											NL	4540457900
Apple	2	Fenoxycarb	0.01	Tolyfluanide (parent)	0.01															NL	4547000800
Apple	2	Carbendazim (parent)	0.58	Pirimicarb (parent)	0.01															NL	4547002400
Apple	4	Captan	0.05	DMST	0.01	Indoxacarb	0.06	Tolyfluanide (parent)	0.01											NL	4547011300
Apple	2	Carbaryl	0.05	Thiabendazole	0.03															CL	4551942200
Apple	3	Azinphos-methyl	0.03	Carbaryl	0.13	Diphenylamine	0.02													NL	4665001000
Apple	3	Carbendazim (parent)	0.07	Pirimicarb (parent)	0.01	Tolyfluanide (parent)	0.01													NL	4665638500
Apple	3	Carbendazim (parent)	0.24	DMST	0.14	Tolyfluanide (parent)	0.11													NL	4665639300
Apple	2	Indoxacarb	0.01	Tebufenozide	0.08															NZ	4665643100
Apple	2	Phosmet (parent)	0.05	Trichlorfon	0.11															ES	4668197500
Apple	3	Azinphos-methyl	0.04	Malathion	0.01	Pirimicarb (parent)	0.05													FR	4668198300
Apple	2	Diphenylamine	0.38	Thiabendazole	0.38															FR	4671641800
Apple	3	Carbendazim (parent)	0.02	Diphenylamine	0.62	Thiabendazole	1.10													FR	4671642600
Apple	4	Carbendazim (parent)	0.13	Diphenylamine	0.25	DMST	0.03	Thiabendazole	0.46											FR	4671648500
Apple	2	Diphenylamine	0.16	Thiabendazole	0.49															FR	4671672800
Apple	3	Carbendazim (parent)	0.04	Phosmet (parent)	0.04	Tebufenozide	0.01													BR	4680943200
Apple	4	Azinphos-methyl	0.11	Carbaryl	0.24	Iprodione	0.01	Thiabendazole	0.60											CL	4686320800
Apple	5	Carbaryl	0.03	Carbendazim (parent)	1.40	Diphenylamine	0.17	Thiabendazole	1.40											AR	4686321600
Apple	6	Captan	0.05	Carbendazim (parent)	0.03	Diphenylamine	1.90	Fenoxycarb	0.02	Tebufenozide	0.04	Thiabendazole	0.84							FR	4863458300
Apple	7	Captan	0.14	Carbendazim (parent)	0.10	DMST	0.02	Endosulfan	0.10	Fenoxycarb	0.01	Thiabendazole	1.10	Tolyfluanide (parent)	0.03					FR	4863609800
Apple	7	Azinphos-methyl	0.01	Carbendazim (parent)	0.01	DMST	0.03	Phosmet (parent)	0.01	Propargite	0.31	Tolyfluanide (parent)	0.04							FR	4863610100
Apple	6	Captan	0.15	Carbendazim (parent)	0.16	Diethofencarb	0.02	DMST	0.03	Tolyfluanide (parent)	0.06	Tradimenol	0.02							BE	4868872100
Apple	2	Captan	0.10	Carbendazim (parent)	0.02															NL	4868874800
Apple	3	Azinphos-methyl	0.01	Diphenylamine	0.93	Thiabendazole	0.59													CL	4868903500
Apple	2	Azinphos-methyl	0.08	Diphenylamine	0.45															ZA	4868958200
Apple	3	Carbendazim (parent)	0.17	Diethofencarb	0.01	Tolyfluanide (parent)	0.02													FR	4868960400
Apple	2	Carbendazim (parent)	0.22	DMST	0.03															NL	4870787400
Apple	6	Carbendazim (parent)	0.10	Diphenylamine	0.31	DMST	0.02	Propargite	0.05	Tebufenozide	0.01	Thiabendazole	1.00							FR	4873243700
Apple	3	Captan	0.10	DMST	0.02	Tolyfluanide (parent)	0.01													NL	4874525000
Apple	3	Captan	0.79	Carbendazim (parent)	0.44	Tolyfluanide (parent)	0.02													NL	4879250200
Apple	4	DMST	0.03	Indoxacarb	0.01	Pirimicarb (parent)	0.02	Tolyfluanide (parent)	0.06											NL	4879252900
Apple	3	Carbendazim (parent)	0.11	DMST	0.05	Tolyfluanide (parent)	0.01													NL	4886241100
Apple	2	Thiabendazole	0.05	Thiacloprid	0.02															AR	4886315900
Apple	2	Azinphos-methyl	0.03	Carbaryl	0.01															FR	4895243700
Apple	5	Azinphos-methyl	0.04	Diphenylamine	0.34	Fenitrothion-sulfide	0.02	Imazalil	0.52	Trichlorfon	0.05									ES	4895244500
Apple	2	Diphenylamine	0.74	Tebufenozide	0.06															NZ	4895816800
Apple	2	Diphenylamine	0.20	Thiabendazole	0.42															NL	5604269500
Apple	5	Azinphos-methyl	0.01	Diphenylamine	0.42	Flufenoxuron	0.05	Thiabendazole	0.28	Tolyfluanide (parent)	0.01									NL	5604276800
Apple	4	Carbendazim (parent)	0.01	Diphenylamine	3.20	DMST	0.01	Thiabendazole	0.26											FR	5626804900
Apple	5	Captan	0.10	Carbendazim (parent)	0.08	Pirimicarb (parent)	0.01	Tebufenopyrad	0.01	Tolyfluanide (parent)	0.03									NL	5704140400
Apple	6	Captan	0.12	Carbendazim (parent)	0.06	DMST	0.03	Pirimicarb (parent)	0.03	Tebufenopyrad	0.01	Tolyfluanide (parent)	0.05							NL	5718538400
Apple	2	Carbendazim (parent)	0.07	Tolyfluanide (parent)	0.01															NL	5728838800
Apple	6	Azinphos-methyl	0.10	Captan	0.45	Fenpyroximate	0.02	Iprodione	0.81	Methoxyfenozide	0.01	Pyriproxifen	0.02							UY	5730102300
Apple	3	Azinphos-methyl	0.06	Chlorpyrifos-ethyl	0.05	Diphenylamine	3.60													ZA	5744749400
Apple	4	Azinphos-methyl	0.09	Chlorpyrifos-ethyl	0.05	Diphenylamine	0.05	Endosulfan	0.02											ZA	5744750800
Apple	6	Azinphos-methyl	0.07	Carbaryl	0.21	Carbendazim (parent)	0.06	Chlorpyrifos-ethyl	0.06	Diphenylamine	2.70	Thiabendazole	1.80							AR	5744784200
Apple	3	Diazinon	0.09	Propargite	0.34	Tebuconazole	0.02													HU	5746229900
Apple	2	Diazinon	0.03	Diphenylamine	0.04															CL	5746940400
Apple	5	Captan	0.06	Carbendazim (parent)	0.04	DMST	0.27	Pirimicarb (parent)	0.09	Tolyfluanide (parent)	0.02									NL	5832303900
Apple	6	Carbendazim (parent)	0.13	Chlorpyrifos-ethyl	0.03	Dimethoat (parent)	0.01	DMST	0.04	Propargite	0.12	Tolyfluanide (parent)	0.04							FR	5832304700
Apple	4	Endosulfan	0.01	Indoxacarb	0.02	Methoxyfenozide	0.02	Spirodiclofen	0.02											FR	5837196300
Pear	2	DMST	0.06	Indoxacarb	0.03															NL	4418913500
Pear	2	Carbendazim (parent)	0.08	Indoxacarb	0.01															NL	4419660300
Pear	4	Carbendazim (parent)	0.09	DMST	0.02	Indoxacarb	0.02	Tolyfluanide (parent)	0.03											NL	4419781200
Pear	5	Carbendazim (parent)	0.16	Chlomequat	0.06	DMST	0.11	Spirodiclofen	0.02	Tolyfluanide (parent)	0.28									NL	4419784700
Pear	4	Carbendazim (parent)	0.11	DMST	0.05	Indoxacarb	0.03	Tolyfluanide (parent)	0.09											NL	4430257800
Pear	3	Carbendazim (parent)	0.09	DMST	0.06	Tolyfluanide (parent)	0.08													NL	4430271300
Pear	5	Carbendazim (parent)	0.06	Chlomequat	0.06	DMST	0.11	Indoxacarb	0.01	Tolyfluanide (parent)	0.21									NL	4430305100
Pear	6	Captan	0.06	Carbendazim (parent)	0.16	Difenoconazole	0.01	DMST	0.05	Indoxacarb	0.02	Tolyfluanide (parent)	0.13							NL	4430309400
Pear	3	Carbendazim (parent)	0.03	DMST	0.01	Tolyfluanide (parent)	0.02													NL	4431508400
Pear	2	Carbendazim (parent)	0.01	Indoxacarb	0.02															NL	4437784500
Pear	4	Carbendazim (parent)	0.09	DMST	0.06	Spirodiclofen	0.01	Tolyfluanide (parent)	0.08											NL	4527732100
Pear	4	Captan	0.08	Carbendazim (parent)	0.20	DMST	0.08	Tolyfluanide (parent)	0.20											NL	4527839500
Pear	2	Chlorpyrifos-ethyl	0.07	Phosmet (parent)	0.05															FR	4539005500
Pear	4	Carbendazim (parent)	0.12	DMST	0.07	Indoxacarb	0.02	Tolyfluanide (parent)	0.25											NL	4539018700
Pear	5	Carbendazim (parent)	0.15	Chlomequat	0.06	DMST	0.09	Spirodiclofen	0.06	Tolyfluanide (parent)	0.16									NL	4539683500
Pear	4	Carbendazim (parent)	0.11	Chlomequat	0.14	DMST	0.09	Tolyfluanide (parent)	0.21											NL	4540458700
Pear	4	Captan	0.19	Carbendazim (parent)	0.21	DMST	0.01	Indoxacarb	0.02											NL	4547014800
Pear	2	Captan	0.08	Carbendazim (parent)	0.09															NL	4547016400
Pear	4	Captan	0.05	Carbendazim (parent)	0.08	DMST	0.11	Tolyfluanide (parent)	0.19											NL	4657918600
Pear	6	Carbendazim (parent)	0.11	Chlomequat	0.15	DMST	0.09	Indoxacarb	0.02	Tolyfluanide (parent)	0.24	Trifloxystrobin	0.02							NL	4665566400
Pear	4	Captan	0.05	Carbendazim (parent)	0.40	DMST	0.12	Tolyfluanide (parent)	0.36											NL	4665566600
Pear	6	Captan	0.09	Carbendazim (parent)	0.07	DMST	0.04	Indoxacarb	0.01	Sulfur (S8)	0.30	Tolyfluanide (parent)	0.14							NL	4670511400
Pear	5	Carbendazim (parent)	0.16	Chlomequat	0.08	DMST	0.16	Indoxacarb	0.01	Tolyfluanide (parent)	0.29									NL	4671647700

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	3	Azinphos-methyl	0.06	Carbaryl	0.09	Chlormequat	0.07													AR	4671670100
Pear	3	Carbendazim (parent)	0.06	DMST	0.06	Tolyfluanide (parent)	0.13													NL	4863459100
Pear	6	Captan	0.08	Carbendazim (parent)	0.20	Chlormequat	0.09	DMST	0.06	Indoxacarb	0.01	Tolyfluanide (parent)	0.17							NL	4863613600
Pear	3	Azinphos-methyl	0.04	Carbaryl	0.06	Thiabendazole	0.13													AR	4868875600
Pear	3	Carbendazim (parent)	0.15	DMST	0.06	Tolyfluanide (parent)	0.09													NL	4870794700
Pear	5	Carbendazim (parent)	0.04	DMST	0.03	Indoxacarb	0.04	Tebuconazole	0.04	Tolyfluanide (parent)	0.08									BE	4876450900
Pear	2	Azinphos-methyl	0.10	Chlorpyrifos-ethyl	0.03															IT	4894110900
Pear	2	Carbendazim (parent)	0.70	Chlormequat	0.08															ES	4895242900
Pear	4	Captan	0.06	Carbendazim (parent)	0.16	Difenoconazole	0.02	Indoxacarb	0.02											NL	4895805200
Pear	5	Acetamiprid	0.03	Cyhalothrin-lambda	0.04	Difenoconazole	0.01	Diflubenzuron	0.37	Spirodiclofen	0.02									TR	5606086300
Pear	3	Carbendazim (parent)	0.07	DMST	0.11	Tolyfluanide (parent)	0.26													NL	5626795600
Pear	2	Captan	0.10	Indoxacarb	0.02															NL	5704141200
Pear	5	Carbendazim (parent)	0.25	DMST	0.11	Indoxacarb	0.02	Spirodiclofen	0.02	Tolyfluanide (parent)	0.31									NL	5704145500
Pear	4	Captan	0.14	Carbendazim (parent)	0.21	DMST	0.03	Tolyfluanide (parent)	0.07											NL	5704147100
Pear	4	Azinphos-methyl	0.04	Carbaryl	0.06	Iprodione	0.04	Thiabendazole	0.56											AR	5729223700
Pear	2	Azinphos-methyl	0.03	Dimethoat (parent)	0.02															CL	5730164300
Pear	2	Carbendazim (parent)	0.08	Parathion	0.06															CN	5730168600
Pear	7	Carbendazim (parent)	0.02	Chlormequat	0.07	Diphenylamine	1.70	Folpet	1.10	Imazali	0.56	Phosmet (parent)	0.17	Tebuconazole	0.02					PT	5754381700
Pear	4	Carbendazim (parent)	0.20	DMST	0.04	Spirodiclofen	0.02	Tolyfluanide (parent)	0.05											NL	5832314400
Pear	3	DMST	0.06	Spirodiclofen	0.01	Tolyfluanide (parent)	0.14													NL	5837195500
Apricot	3	Azinphos-methyl	0.08	Difenoconazole	0.05	Tebuconazole	0.16													FR	4538954500
Apricot	2	Captan	0.20	Tebuconazole	0.07															GR	4868910800
Apricot	3	Captan	0.28	Endosulfan	0.01	Indoxacarb	0.04													TR	4894118400
Apricot	2	Carbaryl	0.89	Iprodione	1.40															NZ	5704214100
Apricot	2	Carbendazim (parent)	0.01	Propargite	0.06															GR	5744772900
Apricot	2	Fenbuconazole	0.02	Triadimenol	0.01															MA	5746006700
Apricot	2	Carbendazim (parent)	0.02	Fenarimol	0.01															MA	5746036900
Apricot	2	Captan	0.20	Sulfur (S8)	1.00															TR	5754897500
Cherry	3	Carbendazim (parent)	0.02	Diazinon	0.07	Omethoate	0.03													TR	4538890500
Cherry	5	Bitertanol	0.02	Carbendazim (parent)	0.08	Dimethoat (parent)	0.13	Omethoate	0.04	Tebuconazole	0.03									GR	4539022500
Cherry	2	Monocrotophos	0.12	Omethoate	0.02															TR	4667154600
Cherry	5	Carbendazim (parent)	0.04	Dimethoat (parent)	0.11	Omethoate	0.02	Tebuconazole	0.07	Thiacloprid	0.02									GR	4868909400
Cherry	2	Chlorpyrifos-ethyl	0.04	Diazinon	0.03															TR	4894124900
Cherry	7	Carbendazim (parent)	0.05	Dimethoat (parent)	0.37	Endosulfan	0.02	Fenthion (parent)	0.01	Fenthion-sulfoxide	0.02	Omethoate	0.03	Tebuconazole	0.02					GR	5744775300
Cherry	6	Bitertanol	0.07	Carbendazim (parent)	0.03	Dimethoat (parent)	0.09	Omethoate	0.01	Pirimicarb (parent)	0.05	Tebuconazole	0.01							GR	5744776100
Cherry	4	Dimethoat (parent)	0.28	Imidacloprid	0.03	Iprodione	0.15	Omethoate	0.06											CA	5746788600
Cherry	6	Azinphos-methyl	0.07	Fenbuconazole	0.04	Fenhexamid	0.12	Imidacloprid	0.01	Iprodione	0.04	Myclobutanil	0.04							CA	5746789400
Cherry	2	Chlorpyrifos-ethyl	0.22	Dicofol	0.20															TR	5746791600
Cherry	2	Chlorpyrifos-ethyl	0.03	Sulfur (S8)	3.00															CN	5836731100
Peach	3	Cypermethrin	0.05	Imidacloprid	0.02	Tebuconazole	0.05													FR	4538892100
Peach	3	Carbendazim (parent)	0.01	Fenthion-sulfoxide	0.16	Hexythiazox	0.01													ES	4538971500
Peach	6	Azinphos-methyl	0.07	Carbendazim (parent)	0.55	Iprodione	1.70	Methomyl (parent)	0.18	Spinosad (A & D)	0.07	Tebuconazole	0.17							FR	4539006300
Peach	7	Azinphos-methyl	0.09	Captan	1.00	Carbendazim (parent)	0.16	Chlorpyrifos-ethyl	0.03	Chlorpyrifos-methyl	0.03	Fenthion-sulfoxide	0.03	Procymidone	0.44					ES	4539277500
Peach	5	Azinphos-methyl	0.04	Dimethoat (parent)	0.05	Imazali	0.04	Omethoate	0.02	Thiabendazole	0.02									IL	4665602400
Peach	4	Carbendazim (parent)	0.02	Fenthion-sulfoxide	0.03	Myclobutanil	0.02	Sulfur (S8)	0.30											ES	4667147300
Peach	4	Carbendazim (parent)	0.21	Fenthion (parent)	0.03	Fenthion-sulfoxide	0.04	Phosmet (parent)	0.08											ES	4667184800
Peach	2	Azinphos-methyl	0.03	Carbendazim (parent)	0.09															ES	4667186400
Peach	4	Azinphos-methyl	0.03	Carbendazim (parent)	0.08	Fenbuconazole	0.01	Procymidone	0.35											FR	4668190800
Peach	5	Difenoconazole	0.02	Imidacloprid	0.01	Methomyl (parent)	0.06	Spinosad (A & D)	0.03	Tebuconazole	0.08									FR	4680941600
Peach	2	Carbendazim (parent)	0.06	Trifloxystrobin	0.02															ES	4680942400
Peach	3	Endosulfan	0.06	Fenbuconazole	0.04	Iprodione	2.30													ZA	4863460500
Peach	5	Azinphos-methyl	0.03	Bitertanol	0.06	Carbendazim (parent)	0.13	Chlorothalonil	0.02	Tebuconazole	0.01									ES	4868897700
Peach	2	Carbendazim (parent)	0.09	Procymidone	0.28															ES	4868951500
Peach	3	Captan	0.05	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.03													TR	4894116800
Peach	3	Acetamiprid	0.02	Chlorpyrifos-ethyl	0.04	Thiacloprid	0.05													TR	4894128100
Peach	2	Carbendazim (parent)	0.09	Phosmet (parent)	0.09															ES	4895248800
Peach	2	Carbendazim (parent)	0.02	Propargite	0.09															ES	4895808700
Peach	2	Carbendazim (parent)	0.01	Malathion	0.07															EG	5730184800
Peach	2	Iprodione	0.13	Tebuconazole	0.03															ES	5744766400
Peach	4	Cyhalothrin-lambda	0.04	Cyprodinil	0.10	Fenbuconazole	0.03	Fludioxonil	0.07											FR	5746785100
Peach	4	Carbendazim (parent)	0.02	Malathion	0.05	Myclobutanil	0.02	Propargite	0.60											ES	5746946300
Peach	5	Etofenprox	0.04	Fenitrothion	0.07	Iprodione	0.06	Myclobutanil	0.02	Procymidone	0.45									IT	5830105100
Peach	2	Etofenprox	0.05	Sulfur (S8)	0.10															IT	5830107800
Nectarine	2	Iprodione	0.31	Propargite	0.18															ES	4425371200
Nectarine	4	Azinphos-methyl	0.03	Carbendazim (parent)	0.04	Imazali	0.02	Tebuconazole	0.01											ES	4432487300
Nectarine	3	Carbendazim (parent)	0.17	Chlorpyrifos-methyl	0.12	Flusilazole	0.02													ES	4538891300
Nectarine	2	Malathion	0.02	Tebuconazole	0.14															ES	4539021700
Nectarine	2	Carbendazim (parent)	0.02	Propargite	0.14															ES	4539276700
Nectarine	3	Azinphos-methyl	0.08	Bitertanol	0.06	Carbendazim (parent)	0.06													ES	4539292900
Nectarine	4	Carbendazim (parent)	0.39	Fenthion (parent)	0.08	Fenthion-sulfoxide	0.05	Phosmet (parent)	0.02											ES	4667182100
Nectarine	3	Azinphos-methyl	0.05	Carbaryl	0.01	Tebuconazole	0.01													FR	4668193200
Nectarine	4	Azinphos-methyl	0.05	Carbaryl	0.07	Cyprodinil	0.04	Iprodione	1.20											CL	4671643400
Nectarine	2	Carbaryl	0.06	Iprodione	1.70															CL	4863617900
Nectarine	2	Chlorpyrifos-ethyl	0.36	Procymidone	0.18															ES	4868989500
Nectarine	5	Bitertanol	0.01	Carbendazim (parent)	0.24	Fenthion-sulfoxide	0.03	Phosmet (parent)	0.03	Procymidone	0.38									ES	4868950700
Nectarine	5	Carbendazim (parent)	0.08	Iprodione	0.36	Malathion	0.02	Procymidone	0.34	Trichlorfon	0.07									ES	4897253700
Nectarine	6	Carbendazim (parent)	0.09	Chlorpyrifos-ethyl	0.06	Fenthion (parent)	0.09	Fenthion-sulfoxide	0.02	Phosmet (parent)	0.20									ES	4895246100
Nectarine	2	Phosmet (parent)	0.02	Procymidone	0.16															ES	4895254200
Nectarine	4	Acrinathrin	0.07	Azinphos-methyl	0.04	Etofenprox	0.47	Tebuconazole	0.01											ES	4895256900
Nectarine	4	Carbendazim (parent)	0.15	Chlorothalonil	0.01	Chlorpyrifos-ethyl	0.06	Tetraconazole	0.03											ES	4895809500

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	
Nectarine	4	Azinphos-methyl	0.02	Bitertanol	0.05	Carbendazim (parent)	0.25	Chlorpyrifos-ethyl	0.03											ES	4895814100	
Nectarine	3	Fenithion (parent)	0.02	Fenthon-sulfoxide	0.05	Phosmet (parent)	0.02													ES	5703290100	
Nectarine	3	Azinphos-methyl	0.01	Cyprodinil	0.06	Fludioxonil	0.02													FR	5703294400	
Nectarine	3	Azinphos-methyl	0.02	Etofenprox	0.02	Procymidone	0.08													FR	5703295200	
Nectarine	2	Bitertanol	0.02	Methiocarb-sulfoxide	0.04															ES	5703297900	
Nectarine	4	Carbaryl	0.05	Chlorpyrifos-ethyl	0.07	Iprodione	2.40	Spinosad (A & D)	0.01											CL	5704302400	
Nectarine	4	Bitertanol	0.04	Carbendazim (parent)	0.02	Iprodione	0.12	Spinosad (A & D)	0.01											ES	5744787200	
Nectarine	2	Iprodione	0.11	Tebuconazole	0.03															ES	5744789900	
Nectarine	2	Carbendazim (parent)	0.02	Trifloxystrobin	0.01															ES	5744787700	
Nectarine	4	Carbendazim (parent)	0.19	Iprodione	0.82	Methomyl (parent)	0.09	Tebuconazole	0.04											FR	5746216700	
Nectarine	3	Azinphos-methyl	0.02	Etofenprox	0.02	Tebuconazole	0.03													IT	5746224800	
Nectarine	5	Azinphos-methyl	0.04	Carbaryl	0.03	Methomyl (parent)	0.04	Propargite	0.10	Tebuconazole	0.03									IT	5746787800	
Plum, including dart	3	Captan	0.08	Phosmet (parent)	0.02	Propargite	0.09													ES	4539280500	
Plum, including dart	2	Carbendazim (parent)	0.06	Imidacloprid	0.02															NL	4668196700	
Plum, including dart	2	Bitertanol	0.02	Carbendazim (parent)	0.02															ES	4894121400	
Grape	2	Azoxystrobin	0.12	Procymidone	0.73															ZA	4418915100	
Grape	2	Kresoxim-methyl	0.05	Procymidone	1.40															ZA	4418917800	
Grape	4	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.05	Fenhexamid	0.28	Sulfur (S8)	2.00											AR	4419666200	
Grape	2	Azoxystrobin	0.01	Zoxamide	0.02															BR	4432454700	
Grape	2	Fenhexamid	0.04	Iprodione	0.04															EG	4432496200	
Grape	11	Carbendazim (parent)	0.33	Cyprodinil	0.38	Fenhexamid	0.03	Fludioxonil	0.08	Flusilazole	0.02	Iprodione	0.65	Pyrimethanil	0.03	Spiroxamine	0.05	Sulfur (S8)	3.00			4433477101
Grape	11	Triadimenol	0.07	Trifloxystrobin	0.01																	4433477101
Grape	5	Cyfluthrin	0.14	Dimethomorph	0.04	Fenhexamid	0.12	Indoxacarb	0.05	Metaxyl	0.02											4437785300
Grape	9	Carbaryl	0.14	Chlorpyrifos-ethyl	0.04	Dimethomorph	0.09	Indoxacarb	0.02	Metaxyl	0.05	Pyrimethanil	0.27	Sulfur (S8)	0.18	Tebuconazole	0.08	Triadimenol	0.03			4437788800
Grape	10	Cyfluthrin	0.10	Dimethomorph	0.05	DMST	0.04	Fenhexamid	0.41	Indoxacarb	0.02	Iprodione	0.61	Iprovalicarb	0.04	Penconazole	0.02	Tebuconazole	0.11			4442227100
Grape	10	Tolyfluanide (parent)	0.08																			4442227100
Grape	3	Azoxystrobin	0.07	Dithiocarbamates (as CS)	0.25	Sulfur (S8)	0.39															4527737200
Grape	3	Fenarimol	0.01	Iprodione	0.26	Vinclozolin	0.06															4527745300
Grape	3	Chlorpyrifos-ethyl	0.04	Fenhexamid	0.36	Triadimenol	0.01															4527782800
Grape	2	Cyprodinil	0.04	Penconazole	0.01																	4538984800
Grape	2	Fenhexamid	1.70	Piperonyl-butoxide	0.08																	4538985000
Grape	7	Azoxystrobin	0.05	Cyprodinil	0.09	Fenhexamid	0.03	Fludioxonil	0.04	Imidacloprid	0.03	Sulfur (S8)	55.00	Tebuconazole	0.13							4539007100
Grape	6	Cyprodinil	0.30	Dimethomorph	0.01	Famoxadone	0.14	Fludioxonil	0.07	Tebuconazole	0.06	Triadimenol	0.04									4539294500
Grape	6	Azoxystrobin	0.03	Cyprodinil	0.46	Fludioxonil	0.18	Pyrimethanil	0.15	Tebuconazole	0.01	Triadimenol	0.02									4539657600
Grape	4	Indoxacarb	0.02	Myclobutanil	0.02	Phosmet (parent)	0.01	Sulfur (S8)	0.49													4539658400
Grape	3	Iprodione	0.04	Myclobutanil	0.03	Spiroxamine	0.06															4539657000
Grape	5	Carbendazim (parent)	0.26	Cyprodinil	0.29	Fludioxonil	0.07	Indoxacarb	0.29	Procymidone	0.44											4540333500
Grape	9	Azoxystrobin	0.09	Cyprodinil	0.71	Dimethomorph	0.02	Fenhexamid	1.90	Fludioxonil	0.26	Pyrimethanil	0.37	Tebuconazole	0.05	Tebuconazole	0.03	Triadimenol	0.06			4540334300
Grape	15	Chlorpyrifos-ethyl	0.04	Cyprodinil	0.35	Fenhexamid	0.28	Fludioxonil	0.12	Iprovalicarb	0.03	Metaxyl	0.35	Procymidone	0.09	Spinosad (A & D)	0.02	Sulfur (S8)	4.00			4540335100
Grape	15	Tebuconazole	0.03	Tebuconazole	0.18	Tebuconazole	0.11	Tolyfluanide (parent)	0.02	Triadimenol	0.04	Trichlorfon	0.02									4540335100
Grape	2	Carbendazim (parent)	1.00	Chlorpyrifos-ethyl	0.10																	4540337800
Grape	3	Dimethomorph	0.04	Famoxadone	0.03	Indoxacarb	0.04															4540339400
Grape	7	Azoxystrobin	0.06	Bifenthrin	0.03	Dimethomorph	0.02	DMST	0.01	Fenhexamid	0.18	Pyrimethanil	0.04	Tolyfluanide (parent)	0.04							4540378500
Grape	2	Azoxystrobin	0.12	Boscalid	0.11																	4540379300
Grape	16	Chlorpyrifos-methyl	0.03	Cyprodinil	0.64	DMST	0.02	Fenoxazin	0.03	Fenhexamid	0.36	Fludioxonil	0.20	Myclobutanil	0.03	Penconazole	0.01	Pyrimethanil	0.26			4540380700
Grape	16	Quinoxifen	0.06	Tebuconazole	0.03	Tebuconazole	0.03	Tolyfluanide (parent)	0.03	Triadimenol	0.02	Trichlorfon	0.02	Zoxamide	0.04							4540380700
Grape	13	Cyhalothrin-lambda	0.22	Cypermethrin	0.40	Cyprodinil	0.02	Dicofol	0.40	Diniconazole	0.02	Hexythiazox	0.01	Imazail	0.38	Metaxyl	0.06	Myclobutanil	0.02			4540382200
Grape	13	Propargite	0.09	Pyrimethanil	0.03	Spinosad (A & D)	0.01	Triadimenol	0.16													4540388200
Grape	2	Carbendazim (parent)	1.00	Chlorpyrifos-ethyl	0.21																	4540390400
Grape	5	Chlorpyrifos-ethyl	0.06	Cyprodinil	0.59	Fenhexamid	1.60	Fludioxonil	0.15	Iprodione	3.60											4541794800
Grape	7	Bifenthrin	0.03	Cyprodinil	0.50	Dimethomorph	0.05	Fenitrothion	0.33	Fludioxonil	0.29	Procymidone	1.10	Triadimenol	0.03							4552523600
Grape	6	Bifenthrin	0.04	Cyprodinil	0.39	Fludioxonil	0.21	Metaxyl	0.03	Procymidone	0.51	Pyrimethanil	0.64									4552524400
Grape	7	Cyfluthrin	0.15	Cyprodinil	0.30	Fenhexamid	1.40	Fludioxonil	0.14	Indoxacarb	0.02	Metaxyl	0.08	Triadimenol	0.10							4552525200
Grape	10	Azoxystrobin	0.13	Cyprodinil	0.55	Dimethomorph	0.04	DMST	0.01	Fenhexamid	0.04	Fludioxonil	0.18	Indoxacarb	0.01	Pyrimethanil	0.10	Tolyfluanide (parent)	0.01			4556750800
Grape	10	Triadimenol	0.02																			4556750800
Grape	9	Clofentezine	0.04	Hexythiazox	0.06	Metaxyl	0.08	Myclobutanil	0.04	Penconazole	0.04	Phosalone	0.28	Procymidone	0.14	Pyridaben	0.05	Tebuconazole	0.06			4556751600
Grape	9	Azoxystrobin	0.04	Cyprodinil	0.47	Dimethomorph	0.01	DMST	0.02	Fludioxonil	0.25	Pyrimethanil	0.10	Tolyfluanide (parent)	0.02	Triadimenol	0.02					4556752400
Grape	8	Azoxystrobin	0.05	Cyprodinil	0.10	Dimethomorph	0.04	Fenhexamid	0.10	Fludioxonil	0.05	Indoxacarb	0.01	Metaxyl	0.12							4556753200
Grape	8	Cyprodinil	0.56	Fludioxonil	0.34	Metaxyl	0.04	Myclobutanil	0.05	Phosalone	0.21	Sulfur (S8)	2.00	Tebuconazole	0.02							4556759000
Grape	8	Fenhexamid	1.80	Fenitrothion	0.41	Fenpyroximate	0.03	Iprovalicarb	0.05	Pyrimethanil	0.01	Tebuconazole	0.29	Triadimenol	0.70	Trifloxystrobin	0.01					4556756700
Grape	2	Fenhexamid	0.76	Iprovalicarb	0.01																	4636430901
Grape	2	Azoxystrobin	0.12	Sulfur (S8)	4.60																	4657188601
Grape	3	Azoxystrobin	0.01	Fenhexamid	0.20	Sulfur (S8)	22.00															4657189401
Grape	2	Carbendazim (parent)	0.19	Triadimenol	0.09																	4662102600
Grape	3	Azoxystrobin	0.14	Iprodione	0.38	Sulfur (S8)	1.90															4665578800
Grape	3	Fenhexamid	0.11	Iprodione	0.03	Sulfur (S8)	7.30															4665583400
Grape	5	chlorfenapyr	0.10	Chlorpyrifos-ethyl	0.09	Iprodione	0.04	Meth														







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	3	Boscalid	0.08	Mepanipyrim	0.01	Pyraclostrobin	0.01													NL	4895864800
Strawberry	4	Dimethomorph	0.01	Mepanipyrim	0.17	Pyrimethanil	0.31	Thiacloprid	0.04											NL	5606075800
Strawberry	2	Kresoxim-methyl	0.08	Mepanipyrim	0.01															IL	5701737600
Strawberry	4	Iprodione	0.13	Kresoxim-methyl	0.14	Penconazole	0.08	Tetraconazole	0.30											IL	5701738400
Strawberry	3	Carbendazim (parent)	0.02	Chlorpyrifos-ethyl	0.05	Sulfur (S8)	6.00													EG	5704149800
Strawberry	2	Endosulfan	0.01	Sulfur (S8)	9.00															EG	5704150100
Strawberry	2	Clofentazine	0.01	Hexaconazole	0.03															ES	5705965600
Strawberry	4	Cyprodinil	0.04	Fludioxonil	0.03	Hexaconazole	0.01	Hexythiazox	0.02											ES	5705967200
Strawberry	4	Cyprodinil	0.05	Fludioxonil	0.04	Sulfur (S8)	0.69	Triadimenol	0.03											ES	5730098100
Strawberry	7	Bupirimate	0.06	Fenhexamid	0.31	Hexythiazox	0.11	Iprodione	0.08	Kresoxim-methyl	0.02	Mepanipyrim	0.34	Pirimicarb (parent)	0.24					NL	5744811300
Strawberry	2	Captan	0.76	Carbendazim (parent)	0.05															AR	5753354400
Strawberry	8	Boscalid	0.15	Captan	0.20	Cyprodinil	0.12	Fludioxonil	0.04	Myclobutanil	0.07	Pyraclostrobin	0.05	Spiromesifen	0.21	Sulfur (S8)	0.80			US	5754048600
Strawberry	4	Iprodione	0.06	Kresoxim-methyl	0.03	Mepanipyrim	0.52	Thiacloprid	0.02											NL	5754383300
Strawberry	4	Carbendazim (parent)	0.09	Chlorpyrifos-ethyl	0.04	Profenofos	0.01	Triadimenol	0.01											EG	5830080300
Strawberry	2	Carbendazim (parent)	0.14	Indoxacarb	0.02															EG	5832312800
Blackberry	5	DMST	0.01	Fenhexamid	0.31	Iprodione	0.27	Pirimicarb (parent)	0.10	Tolyfluanide (parent)	0.01									NL	4667194500
Raspberry	3	Pyrimethanil	0.01	Tebuconazole	0.08	Trifloxystrobin	0.04													NL	4668192400
Raspberry	4	Cyprodinil	0.06	Fenhexamid	0.79	Fludioxonil	0.04	Piperonyl-butoxide	0.03											NL	5744810500
Blue bilberry	2	DMST	0.01	Tolyfluanide (parent)	0.06															NL	4538973100
Blue bilberry	5	Captan	0.79	DMST	0.06	Fenhexamid	0.23	Imidacloprid	0.02	Tolyfluanide (parent)	0.10									NL	4667162700
Currant (red, white)	7	Captan	0.81	DMST	0.08	Fenhexamid	2.00	Iprodione	2.80	Kresoxim-methyl	0.06	Pirimicarb (parent)	0.04	Tolyfluanide (parent)	0.18					NL	4539275900
Currant (red, white)	6	Captan	0.34	DMST	0.05	Pirimicarb (parent)	2.80	Kresoxim-methyl	0.02	Tolyfluanide (parent)	0.01									NL	4539293700
Currant (red, white)	3	Captan	0.16	Fenhexamid	1.60	Iprodione	2.20													NL	4851438300
Currant (red, white)	5	Captan	1.00	DMST	0.28	Fenhexamid	2.20	Iprodione	0.80	Tolyfluanide (parent)	0.99									NL	4863461300
Currant (red, white)	6	DMST	0.03	Fenhexamid	0.39	Iprodione	2.20	Kresoxim-methyl	0.01	Pirimicarb (parent)	0.05	Tolyfluanide (parent)	0.05							NL	4868957400
Currant (red, white)	4	DMST	0.12	Fenhexamid	0.20	Iprodione	0.97	Tolyfluanide (parent)	0.04											NL	4870769600
Currant (red, white)	7	Cyprodinil	1.60	DMST	0.02	Fenhexamid	0.67	Fludioxonil	2.10	Pirimicarb (parent)	0.04	Tolyfluanide (parent)	0.01							BE	4870771800
Currant (red, white)	5	Captan	0.12	DMST	0.05	Imidacloprid	0.02	Kresoxim-methyl	0.04	Tolyfluanide (parent)	0.11									BE	4895810900
Avocado	2	Carbendazim (parent)	0.04	Prochloraz	0.29															ZA	4868941800
Banana	2	Imazali	0.12	Thiabendazole	0.14															BR	4432649300
Banana	2	Bifentanol	0.52	Thiabendazole	0.15															GT	4442217400
Banana	2	Imazali	0.28	Thiabendazole	0.37															PA	4527775500
Banana	2	Imazali	0.30	Thiabendazole	0.43															PA	4527807700
Banana	2	Imazali	0.51	Thiabendazole	0.64															CO	4538895600
Banana	2	Imazali	0.18	Thiabendazole	0.44															CO	4539674600
Banana	2	Imazali	0.20	Thiabendazole	0.23															CO	4657904600
Banana	2	Imazali	0.15	Thiabendazole	0.11															CO	4668199100
Banana	2	Imazali	0.56	Thiabendazole	0.40															CO	4670487800
Banana	2	Imazali	0.29	Thiabendazole	0.32															EC	4877607800
Banana	2	Imazali	0.34	Thiabendazole	0.25															CO	4877608600
Banana	2	Imazali	0.49	Thiabendazole	0.49															CO	4891742900
Banana	2	Chlorpyrifos-ethyl	0.03	Thiabendazole	0.89															CO	5606084700
Banana	2	Imazali	0.30	Thiabendazole	0.53															PA	5704578700
Banana	2	Imazali	0.29	Thiabendazole	0.43															CO	5704579500
Banana	2	Imazali	0.45	Thiabendazole	0.04															CO	5704580900
Banana	2	Imazali	0.27	Thiabendazole	0.32															CR	5704581700
Banana	2	Imazali	0.23	Thiabendazole	0.26															EC	5744755900
Banana	2	Imazali	0.46	Thiabendazole	1.10															PA	5832318700
Date	2	Dicofol	0.06	Sulfur (S8)	0.10															CN	5703261800
Date	3	Sulfur (S8)	1.00	Triadimefon (parent)	0.01	Triadimenol	0.03													CN	5703263400
Date	3	Esfenvalerate	0.13	Sulfur (S8)	1.00	Triadimefon (parent)	0.01													CN	5836736200
Fig	2	Methamidophos	0.08	Parathion-methyl	0.06															BR	4863441900
Fig	3	Methamidophos	0.09	Sulfur (S8)	2.00	Tebuconazole	0.02													BR	5704316400
Kiwi fruit	2	Imazali	0.04	Methidathion	0.36															GR	4852828700
Kiwi fruit	4	Carbendazim (parent)	0.03	Diphenylamine	0.03	Fenhexamid	3.10	Iprodione	0.07											ES	4870786600
Kiwi fruit	2	Iprodione	0.14	Piperonyl-butoxide	0.03															NL	5604272500
Mango	3	Acephate	0.05	Monocrotophos	0.02	Thiabendazole	0.27													BR	4527776300
Mango	2	Prochloraz	0.26	Thiabendazole	0.02															PE	4548982500
Mango	2	Prochloraz	0.79	Thiabendazole	0.07															BR	4671622100
Mango	2	Carbendazim (parent)	0.02	Prochloraz	0.07															PE	4863445100
Mango	2	Prochloraz	0.44	Thiabendazole	0.66															US	4868756300
Mango	2	Carbendazim (parent)	0.01	Prochloraz	0.16															BR	4868857800
Passion fruit	5	Carbendazim (parent)	0.06	Difenoconazole	0.01	Dithiocarbamates (as CS)	0.30	Fenitron-sulfoxide	0.01	Methamidophos	0.01									CO	5703428900
Passion fruit	4	Difenoconazole	0.02	Flusilazole	0.04	Sulfur (S8)	0.04													CO	5730173200
Passion fruit	2	Dimethoat (parent)	0.07	Omethoate	0.03															KE	5754050800
Passion fruit	2	Carbendazim (parent)	0.14	Dimethoat (parent)	0.02															KE	5755208500
Pineapple	3	Piperonyl-butoxide	0.46	Triadimefon (parent)	0.28	Triadimenol	0.62													CR	4430315900
Pineapple	4	Carbaryl	0.03	Piperonyl-butoxide	1.00	Triadimefon (parent)	0.31	Triadimenol	0.52											CR	4527727500
Pineapple	2	Triadimefon (parent)	0.98	Triadimenol	1.20															EC	4527790900
Pineapple	2	Triadimefon (parent)	0.05	Triadimenol	0.20															CR	4539014400
Pineapple	3	Carbaryl	0.46	Triadimefon (parent)	0.05	Triadimenol	0.20													CR	4540373400
Pineapple	2	Triadimefon (parent)	0.05	Triadimenol	0.08															CR	4863590300
Pineapple	2	Triadimefon (parent)	0.11	Triadimenol	0.12															HN	4868862400
Pineapple	3	Piperonyl-butoxide	0.84	Triadimefon (parent)	0.23	Triadimenol	0.73													CR	4868938800
Pineapple	3	Carbaryl	0.04	Triadimefon (parent)	0.16	Triadimenol	0.58													CR	5626790500
Pineapple	5	Carbaryl	0.01	Prochloraz	0.01	Thiabendazole	0.02	Triadimefon (parent)	0.09	Triadimenol	0.29									HN	5744744300
Pineapple	2	Triadimefon (parent)	0.59	Triadimenol	0.81															BR	5830875700
Pineapple	2	Triadimefon (parent)	0.11	Triadimenol	0.25															PA	5832301200
Pineapple	2	Triadimefon (parent)	0.26	Triadimenol	0.44															CR	5837193900
Other fruits and fruit	2	Ethiprole	0.01	Triadimenol	0.14															GH	4429072300





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	
Aubergine/egg plant	5	Acetamiprid	0.02	Cyprodinil	0.03	Fludioxonil	0.01	Imidacloprid	0.07	Thiacloprid	0.01									ES	4876453300	
Aubergine/egg plant	6	Acetamiprid	0.02	Chlorothalonil	0.02	Chlorothalonil	0.04	Methomyl (parent)	0.03	Procymidone	0.08	Pyrimethanil	0.01								TR	5704239700
Aubergine/egg plant	7	Captan	0.05	Carbendazim (parent)	0.17	Chlorothalonil	0.02	Chlorpyrifos-ethyl	0.03	Methiocarb (parent)	0.39	Methiocarb-sulfoxide	0.37	Sulfur (S8)	0.20						DO	5744485100
Aubergine/egg plant	4	Chlorothalonil	0.02	Endosulfan	0.09	Methiocarb (parent)	0.06	Methiocarb-sulfoxide	0.22												DO	5745687600
Pepper	2	Imidacloprid	0.20	Pyrimethanil	0.02																NL	4427690900
Pepper	2	Cypermethrin	0.23	Profenofos	0.43																UG	4542999700
Pepper	2	Bromuconazole	0.07	Mydobutanol	0.01																IL	4548989200
Pepper	2	Kresoxim-methyl	0.04	Trifloxystrobin	0.09																ZW	4665518400
Pepper	7	Methoxyfenozide	0.01	Penconazole	0.03	Spinosad (A & D)	0.01	Sulfur (S8)	0.20	Tebufenpyrad	0.31	Teflubenzuron	0.06	Triadimenol	0.26						IL	4671678700
Pepper	7	Dithiocarbamates (as CS)	0.18	Flutriafol	0.01	Methomyl (parent)	0.01	Penconazole	0.09	Spinosad (A & D)	0.08	Tebufenpyrad	0.53	Triadimenol	0.24						IL	4676801900
Pepper	8	Chlorothalonil	0.08	Clothianidin	0.04	Dichlorvos	0.02	Imidacloprid	0.19	Pirimiphos-methyl	0.05	Pymetrozine	0.01	Spinosad (A & D)	0.07	Thiamethoxam	0.03				ES	4863442700
Pepper	6	Clofentazine	0.01	Clothianidin	0.02	Flutriafol	0.02	Penconazole	0.45	Spinosad (A & D)	0.12	Tebufenpyrad	0.94								CL	4863600400
Pepper	8	Bifenthrin	0.07	Buprofezin	0.01	Cyprodinil	0.09	Fludioxonil	0.04	Imidacloprid	0.09	Procymidone	0.33	Sulfur (S8)	0.96	Tebuconazole	0.12				ES	4886261600
Pepper	8	Buprofezin	0.01	Carbofuran (parent)	0.08	Carbofuran, 3-hydroxy	0.01	Chlorpyrifos-ethyl	0.28	Ethion	0.11	Imidacloprid	0.06	Metalaxyl	0.04	Triadimenol	0.01				TH	5701677900
Pepper	2	Chlorpyrifos-ethyl	0.07	Profenofos	0.01																TH	5703127100
Pepper	5	Carbaryl	0.16	Carbendazim (parent)	0.02	Carbofuran (parent)	0.02	Chlorpyrifos-ethyl	0.38	Profenofos	0.09										TH	5703130100
Pepper	2	Prochloraz	0.01	Propiconazole	0.07																TH	5703224300
Pepper	4	Cypermethrin	0.20	Dimethoat (parent)	0.01	Metalaxyl	0.03	Methamidophos	0.05												TH	5703780600
Pepper	4	Carbendazim (parent)	0.01	Carbofuran (parent)	0.02	Chlorpyrifos-ethyl	0.26	Profenofos	0.16												TH	5703782200
Pepper	4	Cypermethrin	0.50	Ethion	0.26	Imidacloprid	0.04	Profenofos	0.04												TH	5703784900
Pepper	2	Cypermethrin	0.20	Omethoate	0.01																TH	5703785700
Pepper	5	Carbendazim (parent)	0.02	Carbofuran (parent)	0.01	Cypermethrin	0.11	Metalaxyl	0.02	Profenofos	0.03										TH	5703865900
Pepper	2	Carbendazim (parent)	0.01	Cypermethrin	0.05																TH	5703868300
Pepper	9	Carbaryl	0.12	Carbendazim (parent)	0.03	Carbofuran (parent)	0.12	Carbofuran, 3-hydroxy	0.02	Chlorpyrifos-ethyl	0.09	Dicofol	0.64	Methamidophos	0.58	Methomyl (parent)	0.12	Profenofos	0.92		TH	5704161700
Pepper	2	Carbendazim (parent)	0.02	Imidacloprid	0.10																SR	5704181100
Pepper	2	Dodemorph	0.01	Omethoate	0.01																SR	5704195100
Pepper	2	Carbofuran (parent)	0.02	Profenofos	0.02																TH	5704200100
Pepper	5	DMSA	0.16	Methomyl (parent)	0.09	Pyrimethanil	0.01	Thiacloprid	0.05	Triadimenol	0.22										MA	5704238900
Pepper	3	Carbaryl	0.06	Chlorpyrifos-ethyl	0.12	Profenofos	1.30														TH	5704365200
Pepper	2	Bifenthrin	0.04	Imidacloprid	0.02																TH	5704368700
Pepper	3	Carbendazim (parent)	0.20	Imidacloprid	0.03	Pyriproxyfen	0.05														SR	5704377600
Pepper	12	Acetamiprid	0.03	Azoxystrobin	0.01	Carbaryl	0.74	Carbendazim (parent)	0.45	Carbofuran (parent)	0.15	Carbofuran, 3-hydroxy	0.02	Methamidophos	0.40	Methomyl (parent)	0.02	Omethoate	0.02		TH	5704380600
Pepper	12	Prochloraz	0.02	Profenofos	0.71	Propiconazole	0.01														TH	5704380600
Pepper	2	Chlorpyrifos-ethyl	0.13	Methamidophos	0.59																TH	5706167700
Pepper	7	Carbaryl	0.05	Carbendazim (parent)	0.07	Carbofuran (parent)	0.01	Chlorpyrifos-ethyl	0.21	Dithiocarbamates (as CS)	0.15	Profenofos	0.05	Propiconazole	0.01						TH	5729191500
Pepper	8	Buprofezin	0.01	Carbendazim (parent)	0.08	Dimethoat (parent)	0.01	Dithiocarbamates (as CS)	0.70	Methamidophos	0.18	Methomyl (parent)	0.01	Omethoate	0.01	Profenofos	0.18				TH	5729192300
Pepper	3	Carbendazim (parent)	0.06	Dithiocarbamates (as CS)	0.44	Imidacloprid	0.05														ES	5729217200
Pepper	8	Acetamiprid	0.01	Carbendazim (parent)	0.06	Cyhalothrin-lambda	0.09	Dithiocarbamates (as CS)	0.48	Ethion	0.12	Piperonyl-butoxide	0.09	Pirimicarb (parent)	0.03	Pyridaben	0.66				EG	5729219900
Pepper	3	Dithiocarbamates (as CS)	0.05	Metalaxyl	0.01	Triazophos	1.10														TH	5729450700
Pepper	4	Carbendazim (parent)	0.01	Cypermethrin	0.14	Ethion	0.19	Profenofos	0.02												LK	5729619700
Pepper	2	Carbendazim (parent)	0.03	Cypermethrin	0.45																TH	5729935500
Pepper	2	Carbendazim (parent)	0.14	Profenofos	0.15																UG	5729945200
Pepper	2	Metalaxyl	0.08	Propiconazole	0.08																TH	5730204600
Pepper	4	Carbendazim (parent)	0.27	Chlorpyrifos-ethyl	1.00	Cypermethrin	0.52	Imidacloprid	0.01												TH	5730206200
Pepper	3	Carbendazim (parent)	0.02	Cyproconazole	0.01	Omethoate	0.05														TH	5730208000
Pepper	4	Carbendazim (parent)	0.22	Clothianidin	0.01	Monocrotophos	0.06	Sulfur (S8)	0.10												DO	5730678500
Pepper	4	Carbendazim (parent)	0.18	Chlorpyrifos-ethyl	0.05	Dicofol	0.47	Omethoate	0.38												TH	5744482700
Pepper	2	Prochloraz	0.02	Propiconazole	0.07																TH	5745310900
Pepper	3	Azoxystrobin	0.09	Ethion	0.10	Prochloraz	0.08														TH	5745895500
Pepper	5	Carbendazim (parent)	0.08	Chlorpyrifos-ethyl	0.04	Cypermethrin	0.92	Dicrotophos	0.03	Phosalone	0.14										TH	5746615400
Pepper	2	Carbofuran (parent)	0.02	Imidacloprid	0.03																TH	5746621900
Pepper	6	Azoxystrobin	0.11	Carbendazim (parent)	0.03	Carbofuran (parent)	0.05	Cypermethrin	0.85	Metalaxyl	0.07	Triforine	0.07								TH	5746928500
Pepper	3	Carbendazim (parent)	0.03	Imidacloprid	0.09	Procymidone	0.16														NL	5746935800
Pepper	4	Carbendazim (parent)	0.01	Dimethoat (parent)	0.11	Iprodione	0.12	Omethoate	0.06												DO	5746953600
Pepper	2	Azoxystrobin	0.04	Carbofuran (parent)	0.01																TH	5746957900
Pepper	2	Azoxystrobin	0.01	Carbofuran (parent)	0.01																TH	5746958700
Pepper	5	Carbendazim (parent)	0.04	Chlorpyrifos-ethyl	0.24	Metalaxyl	0.01	Omethoate	0.12	Profenofos	0.63										TH	5753882100
Pepper	4	Halofenozide	0.19	Hexythiazox	0.09	Methiocarb-sulfoxide	0.01	Methomyl (parent)	0.25												NL	5754386800
Pepper	2	Azoxystrobin	0.02	Imidacloprid	0.04																TH	5755759100
Other solanacea	3	Clothianidin	0.01	Sulfur (S8)	0.84	Thiamethoxam	0.04														BR	5729940100
Other solanacea	3	Carbendazim (parent)	0.37	Endosulfan	0.26	Profenofos	0.01														UG	5729944400
Other solanacea	4	Chlorothalonil	0.01	Dimethoat (parent)	0.11	Endosulfan	0.11	Omethoate	0.04												SR	5753359500
Cucumber	4	Azoxystrobin	0.02	Chlorothalonil	0.01	Cyprodinil	0.01	Metalaxyl	0.02												ES	4418905400
Cucumber	5	Dimethomorph	0.01	Procymidone	0.07	Pyrimethanil	0.01	Triadimenol	0.01												ES	4418920800
Cucumber	2	Procymidone	0.12	Trifluralin	0.02																NL	4437780200
Cucumber	4	Boscalid	0.03	Carbendazim (parent)	0.02	Cyprodinil	0.04	Pymetrozine	0.03												DE	4539296100
Cucumber	6	Carbendazim (parent)	0.02	Cyprodinil	0.04	Fludioxonil	0.05	Iprodione	0.05	Metalaxyl	0.02	Procymidone	0.13								ES	4546759700
Cucumber	5	Cyprodinil	0.04	Fludioxonil	0.04	Imidacloprid	0.02	Iprodione	0.13	Oxamyl-oxime	0.01											4546769400
Cucumber	7	Carbendazim (parent)	0.05	Dimethomorph	0.02	Oxamyl (parent)	0.04	Oxamyl-oxime	0.04	Procymidone	0.06	Pyrimethanil	0.09	Thiacloprid	0.02						ES	4657901100
Cucumber	2	Boscalid	0.04	Kresoxim-methyl	0.01																NL	4676798500
Cucumber	5	Carbendazim (parent)	0.02	Chlorothalonil	0.08	Cyprodinil	0.02	Dichloran	0.02	Fludioxonil	0.04										ES	4852829500
Cucumber	2	Azoxystrobin	0.03	Procymidone	0.18																ES	4852841400
Cucumber	5	Carbendazim (parent)	0.05	Dimethomorph	0.01	Imidacloprid	0.05	Procymidone	0.08	Thiacloprid	0.01										ES	5626791300
Cucumber	3	Chlorothalonil	0.64	Dimethoat (parent)	0.05	Omethoate	0.06														SR	5704378800
Cucumber	3	Chlorothalonil	0.94	Dimethoat (parent)	0.06	Omethoate	0.06														SR	5704385700
Cucumber	2	Methiocarb (parent)	0.13	Methiocarb-sulfoxide	0.32																DO	5745686800
Cucumber	2	Methiocarb-sulfone	0.03	Methiocarb-sulfoxide	0.17																	

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
Cucumber	6	Endosulfan	0,02	Methomyl (parent)	0,02	Myclobutanil	0,02	Oxamyl (parent)	0,09	Oxamyl-oxime	0,11	Triadimenol	0,01							ES	5837181500
Courgette	3	Endosulfan	0,02	Imidacloprid	0,01		0,02													ES	4527730500
Courgette	2	Endosulfan	0,03	Imidacloprid	0,09															ES	4539681900
Courgette	4	Carbendazim (parent)	0,03	DMST	0,01	Imidacloprid	0,11	Thiamethoxam	0,02											ES	4657925900
Courgette	3	Endosulfan	0,05	Imidacloprid	0,02	Sulfur (S8)	2,00													ES	4852850300
Courgette	2	Imidacloprid	0,04	Piperonyl-butoxide	0,03															NL	5604270900
Courgette	3	Carbendazim (parent)	0,04	Endosulfan	0,03	Imidacloprid	0,13													ES	5830892700
Melon	2	Carbendazim (parent)	0,01	Endosulfan	0,12															CR	4549054800
Melon	2	Carbendazim (parent)	0,02	Endosulfan	0,08															CR	4665502800
Melon	3	Methomyl (parent)	0,01	Sulfur (S8)	1,00	Triadimenol	0,03													ES	4667164300
Melon	2	Tetraconazole	0,02	Triadimenol	0,01															IL	4671658200
Melon	2	Dicofol	0,08	Imidacloprid	0,01															ES	4680945900
Melon	4	Carbendazim (parent)	0,03	Oxamyl-oxime	0,02	Pyridaben	0,01	Triadimenol	0,02											ES	4868755500
Melon	3	Carbendazim (parent)	0,02	Endosulfan	0,09	Methomyl (parent)	0,01													ES	4868936100
Melon	2	Buprofezin	0,01	Imazalil	0,02															BR	4885456700
Melon	2	Tetraconazole	0,01	Triadimenol	0,01															IL	4886251900
Melon	2	Imidacloprid	0,01	Sulfur (S8)	0,40															ES	4895822200
Melon	4	Chlorothalonil	0,06	Imazalil	0,12	Oxamyl-oxime	0,04	Thiabendazole	0,03											HN	5730171600
Melon	3	Carbendazim (parent)	0,01	Endosulfan	0,21	Imidacloprid	0,04													ES	5744752400
Melon	6	Acetamiprid	0,01	Carbendazim (parent)	0,03	Endosulfan	0,18	Imidacloprid	0,01	Methamidophos	0,06	Nitenpyram	0,03							ES	5744782600
Melon	2	Carbendazim (parent)	0,01	Endosulfan	0,21															ES	5744783400
Melon	2	Imazalil	0,28	Sulfur (S8)	0,10															ES	5830086100
Melon	3	Acetamiprid	0,01	Boscalid	0,02	Imazalil	0,05													BR	5830877300
Melon	2	Endosulfan	0,11	Imazalil	0,03															BR	5830902800
Melon	2	Azoxystrobin	0,02	Fludioxonil	0,01															BR	5837186600
Watermelon	6	Acetamiprid	0,02	Endosulfan	0,10	Methamidophos	0,08	Methomyl (parent)	0,03	Sulfur (S8)	0,10	Tebuconazole	0,03							ES	4541791300
Watermelon	2	Imidacloprid	0,02	Methiocarb-sulfoxide	0,02															ES	4868859400
Broccoli	2	Dithiocarbamates (as CS)	0,08	Metalaxyl	0,01															ES	4873232100
Broccoli	4	Chlorfluazuron	0,20	Cypermethrin	4,40	Metalaxyl	0,01	Propiconazole	0,34											CN	5704342300
Brussels sprouts	2	Epoxyconazole	0,02	Kresoxim-methyl	0,01															NL	4430294200
Brussels sprouts	2	Azoxystrobin	0,01	Tebuconazole	0,03															NL	4540385800
Brussels sprouts	2	Tebuconazole	0,02	Trifloxystrobin	0,02															NL	5604271700
Brussels sprouts	2	Carbendazim (parent)	0,04	Tebuconazole	0,02															NL	5742435400
Brussels sprouts	2	Carbendazim (parent)	0,05	Tebuconazole	0,02															NL	5749339900
Red Cabbage	2	Carbendazim (parent)	0,03	Iprodione	0,07															NL	4419792800
Red Cabbage	2	Carbendazim (parent)	0,01	Iprodione	0,07															NL	4430297700
Other head cabbage	2	Difenoconazole	0,01	Endosulfan	0,06															NL	4430283700
Chinese Cabbage	2	Dimethoat (parent)	0,01	Pirimicarb (parent)	0,01															NL	4877560800
Kale	2	Permethrin	0,31	Pyridaben	0,01															NL	4546997200
Other leafy cabbage	2	Iprodione	4,80	Malathion	0,01															NL	4431517300
Other leafy cabbage	2	Chlorpropham	0,09	Iprodione	0,61															NL	4863620900
Other leafy cabbage	3	Iprodione	0,10	Pirimicarb (parent)	0,12	Pirimicarb, desmethyl	0,17													NL	5718288100
Other leafy cabbage	3	Iprodione	2,60	Pirimicarb (parent)	0,03	Pirimicarb, desmethyl	0,04													NL	5718527900
Other leafy cabbage	2	Iprodione	0,03	Piperonyl-butoxide	0,44															NL	5755557200
Other leafy cabbage	3	Iprodione	0,14	Pirimicarb (parent)	0,02	Pirimicarb, desmethyl	0,02													NL	5837201300
Lamb's lettuce	2	Deltamethrin	0,07	Iprodione	1,20															BE	4427691700
Lamb's lettuce	4	Dithiocarbamates (as CS)	0,78	Iprodione	4,00	Pirimicarb (parent)	0,04	Pirimicarb, desmethyl	0,02											NL	4873232100
Lamb's lettuce	2	Iprodione	0,47	Sulfur (S8)	0,80															NL	5718255500
Lettuce	2	Iprodione	0,98	Tolclofos-methyl	0,04															NL	4418925900
Lettuce	5	Iprodione	1,10	Metalaxyl	0,03	Pirimicarb, desmethyl	0,01	Tolclofos-methyl	0,04	Vinclozolin	0,31									NL	4419802900
Lettuce	4	DMST	0,85	Iprodione	1,20	Mevinphos	0,18	Tolyfluanide (parent)	0,26											NL	4425360700
Lettuce	3	Cyhalothrin-lambda	0,07	Dimethomorph	0,47	Iprodione	2,80													DE	4425373900
Lettuce	5	Cyprodinil	1,30	Dichloran	0,04	Fludioxonil	0,88	Iprodione	0,49	Metalaxyl	0,40									IT	4429067700
Lettuce	6	Imidacloprid	0,03	Iprodione	1,30	Metalaxyl	0,02	Pirimicarb, desmethyl	0,01	Tolclofos-methyl	0,09	Vinclozolin	0,25							NL	4430310800
Lettuce	4	Iprodione	0,31	Piperonyl-butoxide	1,00	Pirimicarb (parent)	0,12	Pirimicarb, desmethyl	0,57											NL	4538887500
Lettuce	2	Iprodione	1,10	Tolclofos-methyl	0,22															NL	4657921600
Lettuce	2	Azoxystrobin	0,01	Carbaryl	0,03															ES	4665574500
Lettuce	2	Bifenthrin	0,03	Sulfur (S8)	1,70															ES	4665586900
Lettuce	3	Imidacloprid	0,03	Pirimicarb (parent)	0,01	Pirimicarb, desmethyl	0,06													BE	4667165100
Lettuce	4	Bifenthrin	0,03	Fludioxonil	0,01	Iprodione	0,04	Oxadixyl	0,02											FR	4670498300
Lettuce	7	Cyprodinil	0,98	Fludioxonil	1,00	Fopet	0,40	Iprodione	2,80	Mepronil	1,30	Methamidophos	0,01	Oxadixyl	0,18					FR	4670499100
Lettuce	3	Iprodione	1,10	Tolclofos-methyl	0,92	Vinclozolin	0,51													NL	4670500900
Lettuce	2	Iprodione	0,21	Tolclofos-methyl	0,06															NL	4671627200
Lettuce	2	Carbendazim (parent)	0,01	Imidacloprid	0,15															ES	4671667100
Lettuce	2	Iprodione	0,21	Procymidone	2,70															IT	4676817500
Lettuce	8	Carbendazim (parent)	0,02	Imidacloprid	0,81	Iprodione	4,70	Metalaxyl	0,04	Pirimicarb (parent)	0,06	Pirimicarb, desmethyl	0,10	Sulfur (S8)	0,16	Vinclozolin	0,22			NL	4680959900
Lettuce	3	Iprodione	0,01	Pirimicarb (parent)	0,03	Pirimicarb, desmethyl	0,09													NL	4688407801
Lettuce	5	Acephate	0,02	Dimethoat (parent)	0,01	DMST	0,92	Omethoate	0,01	Tolyfluanide (parent)	0,69									IT	4843923300
Lettuce	2	Iprodione	0,08	Vinclozolin	0,07															NL	4851433200
Lettuce	6	Deltamethrin	0,46	DMST	0,01	Iprodione	0,21	Tolclofos-methyl	0,12	Tolyfluanide (parent)	0,02	Vinclozolin	0,20							NL	4852890200
Lettuce	3	Iprodione	1,00	Tolclofos-methyl	1,10	Vinclozolin	0,61													NL	4852893700
Lettuce	8	Deltamethrin	0,06	DMST	0,08	Iprodione	8,20	Pirimicarb (parent)	0,03	Pirimicarb, desmethyl	0,12	Tolclofos-methyl	0,17	Tolyfluanide (parent)	0,18	Vinclozolin	0,21			NL	4855604300
Lettuce	4	Dimethomorph	3,80	Iprodione	11,00	Metalaxyl	0,48	Oxadixyl	0,08											BE	4870791200
Lettuce	3	Dithiocarbamates (as CS)	0,09	Iprodione	0,07	Tolclofos-methyl	0,04													NL	4873245300
Lettuce	3	Dithiocarbamates (as CS)	0,10	Iprodione	1,50	Tolclofos-methyl	0,13													NL	4873248800
Lettuce	5	Dithiocarbamates (as CS)	1,00	Iprodione	0,03	Pirimicarb (parent)	0,03	Pirimicarb, desmethyl	0,05	Vinclozolin	1,20									NL	4873249600
Lettuce	4	Deltamethrin	0,05	Iprodione	0,03	Pirimicarb (parent)	0,12													NL	4873251800
Lettuce	2	Iprodione	0,28	Tolclofos-methyl	0,05															NL	4875079600
Lettuce	3	Iprodione	0,29	Pirimicarb, desmethyl	0,02	Tolclofos-methyl	0,09													NL	4875082600
Lettuce	5	Imidacloprid	0,01	Iprodione	2,10	Pirimicarb, desmethyl	0,01	Tolclofos-methyl	0,48	Vinclozolin	0,56									NL	4875088500

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	3	Iprodione	0.27	Tolclofos-methyl	0.68	Vinclozolin	1.10													NL	4875091500
Lettuce	3	Iprodione	3.60	Pyrimicarb, desmethyl	0.02	Tolclofos-methyl	0.80													NL	4875093100
Lettuce	3	Iprodione	0.29	Tolclofos-methyl	0.09	Vinclozolin	0.10													NL	4875106700
Lettuce	3	Iprodione	1.10	Tolclofos-methyl	0.05	Vinclozolin	0.09													NL	4875108300
Lettuce	2	Iprodione	0.40	Vinclozolin	0.12															NL	4875109100
Lettuce	2	Iprodione	0.04	Tolclofos-methyl	0.05															NL	4875110500
Lettuce	3	Iprodione	0.02	Pyrimicarb (parent)	0.03	Pyrimicarb, desmethyl	0.14													NL	4879267700
Lettuce	8	Demeton-S-methyl	0.28	Dimethomorph	0.02	DMST	0.09	Imidacloprid	0.01	Iprodione	0.04	Oxydemeton-methyl (parent)	0.67	Pyrimicarb, desmethyl	0.08	Tolyfluamide (parent)	0.03			BE	5606068500
Lettuce	2	Imidacloprid	0.04	Iprodione	0.04															NL	5718282200
Lettuce	3	Iprodione	0.10	Pyrimicarb, desmethyl	0.09	Tolclofos-methyl	0.06													NL	5718524400
Lettuce	4	Iprodione	0.06	Pyrimicarb (parent)	0.03	Pyrimicarb, desmethyl	0.10	Tolyfluamide (parent)	0.07											NL	5718525200
Lettuce	3	Iprodione	0.18	Tolclofos-methyl	0.10	Vinclozolin	0.17													NL	5718528700
Lettuce	4	Iprodione	0.49	Pyrimicarb, desmethyl	0.02	Procymidone	0.03													NL	5718554400
Lettuce	2	Iprodione	0.26	Tolclofos-methyl	0.12															NL	5718562000
Lettuce	3	Iprodione	0.17	Pyrimicarb (parent)	0.16	Pyrimicarb, desmethyl	0.26													NL	5718578300
Lettuce	2	Iprodione	0.47	Tolclofos-methyl	0.10															NL	5718579100
Lettuce	2	Iprodione	0.04	Pyrimicarb, desmethyl	0.06															NL	5718581300
Lettuce	2	Pyrimicarb (parent)	0.11	Pyrimicarb, desmethyl	0.32															NL	5718587200
Lettuce	3	Iprodione	0.98	Tolclofos-methyl	0.20	Vinclozolin	2.10													NL	5718589900
Lettuce	3	Dithiocarbamates (as CS)	0.07	Iprodione	0.12	Tolclofos-methyl	0.03													NL	5718618600
Lettuce	2	Dimethomorph	0.10	Pyrimicarb, desmethyl	0.02															NL	5718684400
Lettuce	2	Iprodione	0.81	Tolclofos-methyl	0.61															NL	5726556601
Lettuce	9	Bifenthrin	0.03	Chlorfenvinphos	0.03	Dithiocarbamates (as CS)	0.16	DMST	0.03	Iprodione	2.20	Pyrimicarb (parent)	0.01	Pyrimicarb, desmethyl	0.13	Tolclofos-methyl	0.51	Vinclozolin	0.21	NL	5729222900
Lettuce	2	Iprodione	2.20	Tolclofos-methyl	1.90															NL	5742628401
Lettuce	3	Dimethoat (parent)	0.02	Imidacloprid	0.02	Vinclozolin	0.13													NL	5744803200
Lettuce	6	Azoxystrobin	0.78	Indoxacarb	0.20	Iprodione	0.02	Pyrimicarb (parent)	0.04	Pyrimicarb, desmethyl	0.23	Pymetrozine	0.04							DE	5746779700
Lettuce	2	Imidacloprid	0.01	Iprodione	0.04															NL	5749334800
Lettuce	2	Deltamethrin	0.18	Iprodione	0.02															NL	5749361500
Lettuce	2	Deltamethrin	0.06	Iprodione	0.20															NL	5749363100
Lettuce	2	Iprodione	0.06	Tolclofos-methyl	0.81															NL	5749374700
Lettuce	5	Cypermethrin	0.18	DMST	0.41	Metaxyl	0.01	Pyrimicarb, desmethyl	0.02	Tolyfluamide (parent)	0.91									BE	5832291100
Lettuce	2	DMST	0.07	Tolyfluamide (parent)	0.02															ES	5835604200
Iceberg lettuce	2	Azoxystrobin	0.03	Procymidone	0.13															ES	4418926700
Iceberg lettuce	4	Cyprodinil	0.01	Dimethomorph	0.02	Metaxyl	0.01	Procymidone	0.09											ES	4419663800
Iceberg lettuce	5	Dimethoat (parent)	0.05	Dimethomorph	0.02	Imidacloprid	0.03	Iprodione	0.02	Procymidone	0.06									ES	4429047200
Iceberg lettuce	3	Dimethomorph	0.03	Metaxyl	0.02	Procymidone	0.09													ES	4852842200
Iceberg lettuce	2	Imidacloprid	0.02	Procymidone	0.08															ES	4852889900
Iceberg lettuce	3	Dimethomorph	0.01	Imidacloprid	0.03	Metaxyl	0.04													ES	4870788200
Iceberg lettuce	2	Imidacloprid	0.01	Metaxyl	0.01															NL	4886270500
Iceberg lettuce	3	Dimethomorph	0.02	Metaxyl	0.02	Methomyl (parent)	0.05													ES	5626800600
Iceberg lettuce	3	Iprodione	0.03	Methomyl (parent)	0.02	Tolyfluamide (parent)	0.01													ES	5704127700
Iceberg lettuce	3	Imidacloprid	0.03	Pyrimicarb (parent)	0.02	Pyrimicarb, desmethyl	0.04													NL	5718619400
Iceberg lettuce	2	Imidacloprid	0.03	Methomyl (parent)	0.03															ES	5730100700
Iceberg lettuce	2	Iprodione	0.15	Tolclofos-methyl	0.09															NL	5749365800
Endive	3	Iprodione	1.30	Pyrimicarb (parent)	0.03	Pyrimicarb, desmethyl	0.01													NL	4429344700
Endive	3	Etofenprox	0.90	Penconazole	0.03	Sulfur (S8)	1.80													IT	4431514900
Endive	4	Dithiocarbamates (as CS)	0.06	Iprodione	0.08	Pyrimicarb (parent)	0.26	Pyrimicarb, desmethyl	0.09											NL	4527743700
Endive	2	Pyrimicarb (parent)	0.02	Pyrimicarb, desmethyl	0.02															NL	4538888300
Endive	3	Iprodione	0.01	Pyrimicarb (parent)	0.03	Pyrimicarb, desmethyl	0.02													NL	4665521400
Endive	2	Imidacloprid	0.02	Iprodione	0.13															NL	4665611300
Endive	4	Pyrimicarb (parent)	0.03	Pyrimicarb, desmethyl	0.02	Procymidone	0.36	Sulfur (S8)	8.60											ES	4670502500
Endive	3	Iprodione	0.31	Pyrimicarb (parent)	0.03	Pyrimicarb, desmethyl	0.01													NL	4671629900
Endive	2	Iprodione	0.15	Procymidone	0.06															NL	4676818300
Endive	2	Fenpropiomorph	0.02	Iprodione	0.01															NL	4851472300
Endive	4	Deltamethrin	0.06	Imidacloprid	0.01	Pyrimicarb (parent)	0.03	Pyrimicarb, desmethyl	0.06											NL	4851477400
Endive	2	Imidacloprid	0.02	Iprodione	0.66															NL	4886309400
Endive	2	DMST	0.01	Tolyfluamide (parent)	0.02															ES	5704128500
Endive	2	Imidacloprid	0.02	Iprodione	0.29															NL	5718280600
Endive	3	Iprodione	0.30	Pyrimicarb (parent)	0.07	Pyrimicarb, desmethyl	0.09													NL	5718523600
Endive	2	Pyrimicarb (parent)	0.02	Pyrimicarb, desmethyl	0.03															NL	5718612700
Endive	2	Imidacloprid	0.01	Iprodione	0.56															NL	5718614300
Endive	2	Imidacloprid	0.04	Iprodione	0.18															NL	5718634800
Endive	2	Imidacloprid	0.03	Iprodione	0.65															NL	5718635600
Endive	2	Pyrimicarb (parent)	0.02	Pyrimicarb, desmethyl	0.03															NL	5744812100
Endive	3	Fludioxonil	0.06	Iprodione	0.01	Penconazole	0.02													IT	5832305500
Spinach	2	Cyhalothrin-lambda	0.07	Flufenoxuron	0.16															NL	4548966500
Spinach	2	Etofenprox	0.09	Indoxacarb	0.06															TH	5706008500
Chives	8	Carbendazim (parent)	0.31	Chlorothalonil	0.08	Diethofencarb	0.05	Iprovalicarb	0.02	Metaxyl	0.03	Methamidophos	0.01	Triadimefon (parent)	0.03	Triadimenol	0.01			NL	4551873600
Parsley	5	Kresoxim-methyl	0.06	Nuarimol	0.03	Prometryn	1.90	Tebuconazole	0.51	Triadimenol	0.06									NL	4551906600
Parsley	4	Clothianidin	0.04	Mepanipyrim	0.01	Metaxyl	0.01	Thiamethoxam	0.02											IT	4852844900
Parsley	2	Pyrimicarb (parent)	0.10	Pyrimicarb, desmethyl	0.01															NL	5718675500
Parsley	2	Azoxystrobin	0.14	Linuron	0.03															NL	5724209400
Parsley	6	Chlorpyrifos-ethyl	0.53	Cyproconazole	0.05	Difenoconazole	0.08	Propiconazole	0.12	Prothiofos	0.04	Tebuconazole	0.05							TH	5729449300
Parsley	2	Pyrimicarb (parent)	0.04	Pyrimicarb, desmethyl	0.15															NL	5730186400
Parsley	2	Linuron	0.05	Piperonyl-butoxide	12.00															NL	5738323200
Parsley	3	Chlorpropham	0.03	Linuron	0.07	Malathion	0.04													NL	5771685100
Parsley	3	Chlorpropham	0.03	Linuron	0.02	Pyrimicarb, desmethyl	0.01													NL	5771687800
Parsley	2	Fenitrothion	1.30	Linuron	0.06															IT	5830108600
Other herbs	2	Carbendazim (parent)	0.01	Parathion-methyl	0.05															TH	4532811200
Other herbs	9	Azoxystrobin	0.05	Chlorothalonil	0.04	Dimethomorph	0.14	Dithiocarbamates (as CS)	0.40	DMST	1.50	Penconazole	0.16	Sulfur (S8)	22.00	Tolyfluamide (parent)	8.30	Trifloxystrobin	0.02	IT	4676824800







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	3	Azoxystrobin	0.03	Fenhexamid	0.37	Metalaxyl	0.02													PT	5602905200
Processed Products	4	Carbendazim (parent)	0.07	Metalaxyl	0.05	Procymidone	0.06	Pyridaphenthion	0.02											ES	5602907900
Processed Products	2	Carbaryl	0.05	Carbendazim (parent)	0.02															IT	5602914100
Processed Products	3	Carbendazim (parent)	0.07	Dimethomorph	0.02	Pyrimethanil	0.03													FR	5602916800
Processed Products	2	Fenhexamid	0.03	Metalaxyl	0.01															IT	5602917600
Processed Products	2	Fenhexamid	0.06	Pyrimethanil	0.28															FR	5602943500
Processed Products	4	Azoxystrobin	0.02	Dimethomorph	0.01	Fenhexamid	0.04	Pyrimethanil	0.02											FR	5602944300
Processed Products	2	Fenhexamid	0.12	Pyrimethanil	0.16															FR	5602945100
Processed Products	2	Fenhexamid	0.06	Iprodione	0.07															PT	5602947800
Processed Products	2	Iprodione	0.02	Pyrimethanil	0.07															IT	5602949400
Processed Products	3	Carbendazim (parent)	0.02	Dimethomorph	0.02	Pyrimethanil	0.04													FR	5602951600
Processed Products	2	Cyprodinil	0.04	Fludioxonil	0.03															FR	5602955900
Processed Products	3	Carbendazim (parent)	0.02	Fenhexamid	0.01	Pyrimethanil	0.01													FR	5602959100
Processed Products	3	Carbendazim (parent)	0.18	Dimethomorph	0.03	Pyrimethanil	0.02													FR	5602960500
Processed Products	5	Carbendazim (parent)	0.23	Diethofencarb	0.01	Fenhexamid	0.02	Procymidone	0.06	Pyrimethanil	0.04									ES	5602965600
Processed Products	2	Fenhexamid	0.02	Pyrimethanil	0.05															ES	5602967200
Processed Products	4	Fenhexamid	0.15	Iprovalicarb	0.01	Procymidone	0.06	Pyrimethanil	0.02											IT	5608268900
Processed Products	2	Fenhexamid	0.11	Iprovalicarb	0.01															IT	5608269700
Processed Products	2	Carbendazim (parent)	0.05	Metalaxyl	0.02															ES	5608274300
Processed Products	4	Diethofencarb	0.02	Iprodione	0.01	Metalaxyl	0.02	Pyrimethanil	0.02											PT	5608282400
Processed Products	2	Metalaxyl	0.02	Pyrimethanil	0.02															IT	5608652800
Processed Products	2	Carbaryl	0.01	Oxadixyl	0.02															IT	5608654400
Processed Products	2	Fenhexamid	0.07	Pyrimethanil	0.01															IT	5608658700
Processed Products	3	Carbaryl	0.02	Carbendazim (parent)	0.05	Metalaxyl	0.01													ES	5608661700
Processed Products	4	Carbofuran (parent)	0.03	Carbofuran, 3-hydroxy	0.01	Methamidophos	0.09	Profenofos	0.18											ID	5703483100
Processed Products	2	Methamidophos	0.02	Profenofos	0.02															ID	5703486600
Processed Products	2	Hexaconazole	0.01	Sulfur (S8)	35.00															IL	5704123400
Processed Products	2	Chlorpyrifos-ethyl	0.14	Endosulfan	0.02															TH	5729936300
Processed Products	3	Fenhexamid	0.06	Iprodione	0.14	Sulfur (S8)	1.90													CL	5745202100
Processed Products	3	Carbendazim (parent)	0.04	Tebuconazole	0.04	Trifloxystrobin	0.01													KR	5745295100
Processed Products	4	Cypermethrin	0.62	Dimethoat (parent)	1.70	Omethoate	0.53	Parathion-methyl	0.15											TH	5745300100
Processed Products	4	Cyprodinil	0.01	Fenhexamid	0.02	Iprodione	0.14	Sulfur (S8)	1.30											CL	5745598500
Processed Products	5	Esfenvalerate	0.95	Hexythiazox	0.01	Indoxacarb	0.08	Sulfur (S8)	1.00	Thiodicarb	0.01									IR	5745601900
Processed Products	3	Chlorpyrifos-ethyl	0.03	Flufenoxuron	0.15	Procymidone	0.31													TR	5745632900
Processed Products	5	Chlorpyrifos-ethyl	0.03	Iprodione	0.03	Procymidone	0.22	Pyrimethanil	0.03	Sulfur (S8)	0.48									TR	5745634500
Processed Products	3	Cyprodinil	0.05	Fludioxonil	0.01	Sulfur (S8)	0.90													TR	5745813500
Processed Products	7	Carbendazim (parent)	0.05	Cyprodinil	0.02	Indoxacarb	0.02	Iprodione	0.08	Procymidone	0.17	Pyrimethanil	0.02	Tebuconazole	0.02					TR	5745829100
Processed Products	6	Carbendazim (parent)	0.02	Cyprodinil	0.02	Indoxacarb	0.02	Iprodione	0.05	Procymidone	0.19	Tebuconazole	0.01							TR	5745830500
Processed Products	5	Boscalid	0.06	Phenylphenol 2-	0.11	Piperonyl-butoxide	0.03	Pyraclostrobin	0.03	Sulfur (S8)	0.40									US	5746182900
Processed Products	5	Azoxystrobin	0.01	Cyhalothrin-lambda	0.03	Cypermethrin	0.10	Metalaxyl	0.02	Procymidone	0.09									TR	5747077100
Processed Products	6	Carbendazim (parent)	0.03	Cyprodinil	0.01	Iprodione	0.03	Procymidone	0.17	Pyrimethanil	0.01	Sulfur (S8)	1.00							TR	5754912200
Processed Products	5	Carbendazim (parent)	0.10	Iprodione	0.06	Metalaxyl	0.01	Procymidone	0.09	Sulfur (S8)	0.16									TR	5755869500
Processed Products	6	Carbendazim (parent)	0.07	Cypermethrin	0.06	Iprodione	0.02	Procymidone	0.05	Pyrimethanil	0.02	Sulfur (S8)	0.14							TR	5755871700
Processed Products	3	Iprodione	0.13	Piperonyl-butoxide	0.12	Sulfur (S8)	0.10													NL	5836398700

**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>2005</u>				
Commodity: <u>Tangerine</u>				
Samples taken at single producer (yes/no) <u>no</u>				
Pesticide sought:	<u>chloorpyrifos</u>	<u>imazalil</u>	<u>malathion</u>	<u>thiabendazole</u>
<b>Composite sample reference</b>	<u>56267808</u>	<u>56267808</u>	<u>56267808</u>	<u>56267808</u>
<b>Result (mg/kg)</b>	<u>&lt; RL</u>	<u>3,700</u>	<u>0,220</u>	<u>0,280</u>
Single items sample ref.	<u>56267816</u>	<u>56267816</u>	<u>56267816</u>	<u>56267816</u>
	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>
1		4,90	0,14	0,28
2		2,50	0,08	0,24
3		3,20	0,01	0,12
4		3,70	0,02	0,14
5		5,00	0,06	0,28
6		4,80	0,07	0,42
7		5,10	0,02	0,19
8		3,90		0,36
9	0,14	5,10	0,76	0,26
10	0,06	4,80	0,22	0,24
<b>Maximum value (mg/kg)</b>	<u>0,14</u>	<u>5,10</u>	<u>0,76</u>	<u>0,42</u>
<b>reporting limit (RL) **</b>	<u>0,03</u>	<u>0,01</u>	<u>0,01</u>	<u>0,01</u>
<b>Mean (mg/kg)</b>	<u>0,03</u>	<u>4,30</u>	<u>0,14</u>	<u>0,25</u>
<b>Factor for the homogeneity of the sample*</b>	<u>4,7</u>	<u>1,2</u>	<u>5,5</u>	<u>1,7</u>

\*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:	<u>o-phnylphenol</u>	<u>pyriproxifen</u>	<u>chloorpyrifos</u>	<u>fenthion (sum)</u>	<u>imazalil</u>
<b>Composite sample reference</b>	<u>56060723</u>	<u>56060723</u>	<u>56060723</u>	<u>56060723</u>	<u>56060723</u>
<b>Result (mg/kg)</b>	<u>0,070</u>	<u>0,020</u>	<u>0,070</u>	<u>0,150</u>	<u>1,900</u>
Single items sample ref.	<u>56060731</u>	<u>56060731</u>	<u>56060731</u>	<u>56060731</u>	<u>56060731</u>
	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>
1	0,06		0,32		2,20
2	0,08			0,02	1,20
3	0,21	0,06	0,29		3,20
4	0,04	0,02	0,09		1,70
5	0,04				2,10
6	0,06		0,36		0,82
7	0,07			0,03	1,50
8	0,12			0,02	0,86
9	0,10	0,04	0,24		2,80
10	0,09	0,04	0,12		2,10
<b>Maximum value (mg/kg)</b>	<u>0,21</u>	<u>0,06</u>	<u>0,36</u>	<u>0,03</u>	<u>2,10</u>
<b>reporting limit (RL) **</b>	<u>0,03</u>	<u>0,01</u>	<u>0,03</u>	<u>0,01</u>	<u>0,01</u>
<b>Mean (mg/kg)</b>	<u>0,09</u>	<u>0,02</u>	<u>0,15</u>	<u>0,01</u>	<u>1,85</u>
<b>Factor for the homogeneity of the sample*</b>	<u>2,4</u>	<u>3,2</u>	<u>2,4</u>	<u>2,6</u>	<u>1,1</u>

\*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: Orange

Pesticide sought:	<u>imazalil</u>
<b>Composite sample reference</b>	<u>56060626</u>
<b>Result (mg/kg)</b>	<u>3,200</u>
Single items sample ref.	<u>56060634</u>
	<b>Result (mg/kg)</b>
1	2,40
2	2,50
3	2,50
4	2,90
5	2,00
6	3,30
7	2,60
8	3,90
9	2,40
10	2,40
<b>Maximum value (mg/kg)</b>	<u>3,90</u>
<b>reporting limit (RL) **</b>	<u>0,01</u>
<b>Mean (mg/kg)</b>	<u>2,69</u>
<b>Factor for the homogeneity of the sample*</b>	<u>1,4</u>

\*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:

Pear

Pesticide sought:	carbendazim	dmst	tolyfluanide
<b>Composite sample reference</b>	56267956	56267956	56267956
<b>Result (mg/kg)</b>	0,070	0,110	0,260
<b>Single items sample ref.</b>	56267964	56267964	56267964
	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>
1	0,09	0,16	0,27
2	0,07	0,10	0,13
3	0,04	0,10	0,15
4	0,10	0,19	0,33
5	0,13	0,20	0,35
6	0,04	0,08	0,13
7	0,10	0,13	0,26
8	0,08	0,14	0,26
9	0,08	0,13	0,15
10	0,07	0,14	0,33
<b>Maximum value (mg/kg)</b>	0,13	0,20	0,35
<b>reporting limit (RL) **</b>	0,01	0,01	0,01
<b>Mean (mg/kg)</b>	0,08	0,14	0,24
<b>Factor for the homogeneity of the sample*</b>	1,6	1,5	1,5

\*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:	acetamiprid	difenoconazol	diflubenzuron	lambda-cyhalothrin	spirodiclofen
<b>Composite sample reference</b>	56060863	56060863	56060863	56060863	56060863
<b>Result (mg/kg)</b>	0,030	0,010	0,370	0,040	0,020
<b>Single items sample ref.</b>	56060871	56060871	56060871	56060871	56060871
	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>
1	0,04	0,03	0,30	0,05	0,10
2	0,01		0,10		
3	0,02	0,01	0,17		0,01
4	0,01		0,10		0,01
5	0,01		0,18	0,03	0,01
6	0,01		0,10		
7	0,03		0,34	0,05	0,03
8	0,03	0,02	0,38	0,05	0,03
9	0,03	0,02	0,35	0,04	0,04
10	0,01		0,15		
<b>Maximum value (mg/kg)</b>	0,04	0,03	0,38	0,05	0,10
<b>reporting limit (RL) **</b>	0,01	0,01	0,05	0,03	0,01
<b>Mean (mg/kg)</b>	0,02	0,01	0,22	0,03	0,02
<b>Factor for the homogeneity of the sample*</b>	2,0	2,7	1,8	1,7	4,1

\*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:

Cucumber

Pesticide sought:	carbendazim	dimethomorph	famoxadone	imidacloprid	metalaxyl
<b>Composite sample reference</b>	56267913	56267913	56267913	56267913	56267913
<b>Result (mg/kg)</b>	0,050	0,01	< RL	0,05	< RL
<b>Single items sample ref.</b>	56267921	56267921	56267921	56267921	56267921
	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>	<b>Result (mg/kg)</b>
1	0,10	0,01			
2			0,02	0,03	0,05
3		0,02	0,02		0,03
4		0,08	0,05		0,05
5				0,06	
6	0,06	0,06	0,04		0,09
7		0,02	0,02		0,02
8	0,09	0,05	0,04		0,07
9	0,05	0,02	0,01		0,07
10		0,06	0,05	0,02	0,06
<b>Maximum value (mg/kg)</b>	0,10	0,08	0,05	0,06	0,09
<b>reporting limit (RL) **</b>	0,01	0,01	0,01	0,01	0,01
<b>Mean (mg/kg)</b>	0,03	0,02	0,02	0,01	0,03
<b>Factor for the homogeneity of the sample*</b>	3,0	4,2	3,2	6,2	3,6

\*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

**Table G: Laboratories**

Year	<u>2005</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?	Implemented parts	Not implemented parts
<b>Food and Consumer Product Safety Authority (VWA) - Inspectorate for Health protection</b>	100	yes	18.02.1998	RvA	FAPAS, EU-pesticide residues	1-10	

**EU Quality control procedures (ref. Doc.SANCO/10232/2006)**

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

## THE NETHERLANDS

### 1. SUMMARY OF RESULTS

In 2005 about the same percentage of non-compliances was found for non-domestic samples as in previous years (Figure 1). For the third year EU product show a decrease in percentage non-compliances, whereas non-EU product violations increase. Probably progressing EU-harmonisation contributes to this effect. In

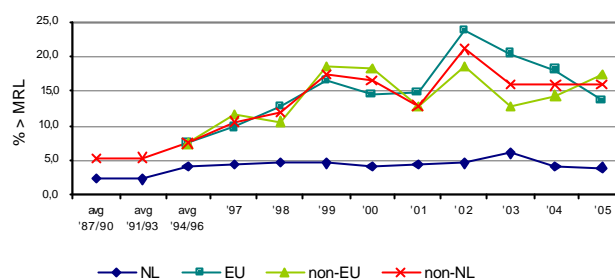


Figure 1. Percentage of MRL violations not including incidents

2005 the contribution of EU-MRLs to the number of MRL-violations has risen to 67 %, compared to 53 % in 2004. About 63 % of the residue findings is governed by EU-MRLs (Table 3). Table 1 gives the most frequently non-complying pesticide/crop combinations with the main countries of origin. In 2005 the Netherlands issued seven rapid or information alerts on pesticide residues. Table 2 gives an overview. Both at the non-compliances and the RASFF-notifications occurrences of highly toxic obsolete pesticides from third world countries are predominant. In about 3500 samples about 6000 residues of 189 different analytes were found. The scope of the coordinated program comprised 70 % of the residues found. For a majority of the results an Acute Reference Dose (ARfD) has been established (table 3). For a number of citrus (3), pear (2) and cucumber (1) samples, products in the co-ordinated program, a homogeneity exercise has been performed. Table 4 summarises the results. The homogeneity factor varied considerably, being quite high for most of the pesticides in the cucumber sample and low for post-harvest treatment pesticides on citrus fruits.

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

Product	Pesticides	% >MRL	Countries
Tropical legume vegetables (fresh)	dimethoate, omethoate, epn	50,0	Thailand
Pepper	carbendzim, dimethoate, methamidofos, d	32,7	Thailand
Tangerines	fenthion	24,4	Spain, Turkey
Peach/nectarine	etofenprox, fenthion	21,7	Spain
Beans with pod (fresh)	dimethoate, dicofol	20,9	Kenya, Senegal, Thailand
Orange	dimethoate	18,2	Egypt
Grape	tebufenpyrad, imazalil	16,3	Italy, Turkey
Sweet pepper	methiocarb, pyrimethanil	14,9	Spain

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

Product	Pesticide	Country
lettuce	oxydemeton-methyl (0.94 mg/kg)	Belgium
edible orchids	cypermethrin (14 mg/kg) and omethoate (12 mg/kg)	The Netherlands
yard long beans	dicrotophos (0.9 mg/kg)	Thailand
yard long bean	triazophos (0.45 mg/kg) and EPN (0.22 mg/kg)	Thailand
kiwi	methidathion (0,36 mg/kg)	Greece
grapes	methomyl (0.36 mg/kg)	South Africa
yard long beans	dicrotophos (0,94 mg/kg)	Thailand

Table 3. Pesticide residues found in the EU-coordinated and Dutch monitoring program.

	active substances	number of residues of pesticides in samples			with EU-MRL	total
		with ARfD	no ARfD needed	ARfD unknown		
EU-coordinated monitoring	55	2765	1354	4	3240	4123
Dutch national program	124	1116	651	104	557	1871
Total	179	3881	2005	108	3797	5994

Table 4. Summary of homogeneity factors (maximum unit concentration divided by sample mean) from exercise on citrus, pear and cucumber.

Pesticides in citrus	samples	mean	minimum	maximum
chlorpyrifos	2	3,6	2,4	4,7 *
imazalil	3	1,3	1,1	1,4
malathion	1	5,5		
thiabendazole	1	1,7		
o-phnylphenol	1	2,4		
pyriproxifen	1	3,2		
fenthion (sum)	1	2,6		

\* concentration in composite sample below reporting limit

Product	Pesticides	homogeneity factor
Pear	carbendazim	1,6
	dmst	1,5
	tolylfluanide	1,5
	acetamiprid	2,0
	difenoconazole	2,7
	diflubenzuron	1,8
	lambda-cyhalothrin	1,7
	spirodiclofen	4,1
Cucumber	carbendazim	3,0
	dimethomorph	4,2
	famoxadone *	3,2
	imidacloprid	6,2
	metalaxyl *	3,6

## 2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

The Food and Consumer Product Safety Authority performs the official monitoring in the Netherlands. 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.

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

The main sampling points are the premises of the auction system for Dutch products and 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.

## 3. ANALYSIS AND QUALITY ASSURANCE

One regional laboratory (Northwest, in Amsterdam) performs the analyses of the samples. 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.

For some pesticides not amenable to the MRM, Single Residue Methods based on LC-MS/MS detection are used. In the 2005 program this was only the case for chlormequat.

Dithiocarbamates are analysed as CS<sub>2</sub> 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.

The average inter-laboratory relative standard deviation (RSDR) is estimated at 25 % based on EU-proficiency tests. Only in case an MRL is exceeded by more than the estimated expanded average measurement uncertainty of 50 %, legal action is taken.