



HELLENIC MINISTRY OF  
RURAL DEVELOPMENT AND FOOD  
GENERAL DIRECTORATE OF PLANT PRODUCE  
DIRECTORATE OF PLANT PRODUCE PROTECTION  
DEPARTMENT OF PESTICIDES  
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# **“HELLENIC PESTICIDE RESIDUE MONITORING IN FOOD OF PLANT ORIGIN”**

*Results of 2007*

## TWO-PAGE SUMMARY

### COUNTRY: GREECE

#### 1. SUMMARY OF RESULTS

A total number of 2513 surveillance samples were analysed by 9 laboratories, including 2041 samples of fresh and frozen fruit and vegetables, 89 samples of cereals, 358 samples of processed products and 25 samples of baby food. Furthermore, 55 follow up samples were also examined (53 samples of fruits/vegetables, 2 samples of processes food). From the above mentioned 2513 surveillance samples analyzed, 218 samples were also examined for pesticides specified in the 2007/225/EC Commission Recommendation.

➤ **Fresh and frozen fruit and vegetables:** A total of 2041 surveillance samples were examined. 141 of them were organic samples.

- 1783 (87.4%) were domestic samples of fruit and vegetables
- 22 (1.1%) were samples from other EU countries
- 234 (11.5%) were imported samples from TCs.
- 2 (0.1%) were of unknown origin
- 1645 (80.6%) were samples without detectable residues
- 369 samples (18.1%) contained detectable residues at or below MRLs (36 of them were organic products)
- 27 samples (1.3%) contained residues of one or more pesticides at concentrations exceeding the EU-MRLs (3 of them were organic products)

The total number of pesticides sought in fresh fruits and vegetables was 203. The most frequently pesticides found in fresh fruits and vegetables were: chlorpyrifos, phosalone, iprodione, dithiocarbamates, endosulfan, bifenthrin, cypermethrin.

➤ **Cereals:** A total of 89 surveillance samples were examined.

- 87 (97.8%) were domestic samples
- 2 (2.2%) were from other EU countries
- 81 (91%) were samples without detectable residues
- 8 samples (9 %) contained detectable residues at or below MRLs

The total number of pesticides sought in cereals was 52. The most frequently pesticides found in cereals were malathion and bifenthrin.

➤ **Processed products:** A total of 358 samples were examined. 285 of the samples were virgin olive oil. All samples were domestic

- 267 (74.6%) were samples without detectable residues
- 87 (24.3%) contained detectable residues at or below MRLs
- 4 samples (1.1%) contained residues of a pesticide at concentrations exceeding the national MRL

➤ **Baby Food:** A total of 25 surveillance samples were analysed. All of them (100 %) were samples without detectable residues.

The reporting levels are generally those routinely achieved in the laboratories.

#### 2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

The annual monitoring plan was organised by the central competent authority. The responsibilities of the laboratories involved, regarding the number of samples of each commodity that should be analysed and the areas of sampling were well defined by this program. The responsible for the EU co-ordinated program laboratories was clearly stated.

- *Design of Programmes (priorities, targeting)*

The annual national monitoring plan is based on various important parameters such as the number of samples for each commodity (depending on the produce, the cultivation area and the daily dietary intake contribution of each commodity), the sampling location and the personnel and analytical capacity of each laboratory.

- *Sampling: personnel, procedures, sampling points*

The responsible for sampling authorities, with the designated personnel, follow the methods of sampling (Commission Directive 2002/63/EC). Samples were taken from points of entry, wholesalers, retailers and farm gates.

- *Enforcement action*

In the case of an MRL infringement, the relevant to the case enforcement actions specified by our National law are taken.

### 3. QUALITY ASSURANCE

- *Status of accreditation of laboratories; number of laboratories*

From the 9 laboratories involved in the pesticide monitoring program of 2007, five are accredited, whereas, the procedures for the accreditation of the rest 4 laboratories are in the final progressed stage.

- *Analytical methods used*

The Dutch Manual (5th edition 1988) for gas chromatographic analysis with NPD, ECD, TSD and PFPD - Multiresidue method 5 for organophosphorus compounds, Ministry of Welfare, Netherlands, FIFTH EDITION - The proposed EU method for dithiocarbamates - A French UV method for benzimidazoles - Multiresidue analysis for N-methyl-carbamates to determine the following pesticides: Aldicarb sulfoxide (Standak), Aldicarb sulfone, Oxamyl (Vydate), Methomyl (Lannate), Aldicarb (Temik), Propoxur (Baygon), Carbofuran (Furadan), Carbaryl (Serin), Methiocarb (Mesuro). EPA Methods 5 and 531.1 and AOAC international protocol 29A05, described a direct inject method which employs gradient liquid chromatography with fluorescent detection, accomplished by post-column hydrolysis and derivatization of the eluted carbamates - For olive oil, a method developed in the one lab and published in Journal of Chromatography.

- *Participation in proficiency tests*

From the 9 laboratories involved in the pesticide monitoring programme 2007, seven have participated in PT09 organised by EU.

- *Implementation of EU quality control procedures*

The EC guidelines SANCO/10476/2003 "Quality Control Procedures for Pesticide Residue Analysis", third edition, 2003 are followed as close as possible.

- *Analytical uncertainty*

The pesticide residues figures found are compared with the MRLs. However, in a case of an exceedance of the MRL, before any enforcement action is taken, the analytical uncertainty (95 % confidence interval) is subtracted from the measured value. If this figure still exceeds the MRL, enforcement action relevant to the case is taken.

### 4. OTHER INFORMATION

- *Details of risk assessment*

In all cases of exceedances, risk assessment for acute exposure is conducted, using the ARfD value. In the cases of pesticides that an ARfD has not been set, the ADI is used.

**Pesticide Monitoring Report 2007**

Reporting country:	Greece
Year of sampling:	2007

Please, [before starting to complete Tables A to G](#), click on the green box and select your country from the drop-down list

**Spell-check Tables C,D,E**

Please, [after having reported data in Tables C, D and E](#), click on "Spell-check Tables C,D,E" to catch the misspelled words used for pesticide and crop names (see Guidance Document for details)

## Summary of numbers of samples, sample origins and results

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

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

(surveillance sampling only, no follow-up enforcement sampling, including organic produce)

Reporting country: Greece

Year of sampling: 2007

	Number of samples	Sample origin								Results							
	Total number of samples	Number of domestic samples	% domestic samples of total number of samples	Number of samples from other EU MS	% samples from other EU MS of the total number of samples	Number of samples on imports from TC	% samples from TC of the total number of samples	Number of samples with <u>unknown origin</u>	% samples from unknown origin of the total number of samples	Number of samples without detectable residues	% of total number of samples	Number of samples with residues at or below MRL (national or EC) or for which no MRL is set	% of total number of samples	Number of samples with residues exceeding the MRL (national or EC)	% of total number of samples	Number of samples with residues exceeding EC-MRLs	% of total number of samples
Sum (certain products of plant origin, incl. fruit, vegetables)	2041	1783	87,4	22	1,1	234	11,5	2	0,1	1645	80,6	369	18,1	27	1,3	27	1,3
Cereals	89	87	97,8	2	2,2	0	0,0	0	0,0	81	91,0	8	9,0	0	0,0	0	0,0
Processed products (other than baby food)	358	358	100,0	0	0,0	0	0,0	0	0,0	267	74,6	87	24,3	4	1,1	0	0,0
Baby food	25	20	80,0	5	20,0	0	0,0	0	0,0	25	100,0	0	0,0	0	0,0	0	0,0

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

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## Summary of numbers of organic samples and results

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

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

(surveillance sampling plus follow-up enforcement sampling)

Reporting country: Greece  
Year of sampling: 2007

	Number of samples	Results							
ORGANIC PRODUCE ONLY	Total number of samples	Number of samples without detectable residues	% of total number of samples	Number of samples with residues at or below MRL (national or EC) or for which no MRL is set	% of total number of samples	Number of samples with residues exceeding the MRL (national or EC)	% of total number of samples	Number of samples with residues exceeding EC-MRLs	% of total number of samples
Sum (certain products of plant origin, incl. fruit, vegetables)	141	102	72,3	36	25,5	3	2,1	3	2,1
Cereals	17	17	100,0	0	0,0	0	0,0	0	0,0
Processed products (other than baby food)	62	51	82,3	10	16,1	1	1,6	0	0,0
Baby food	15	15	100,0	0	0,0	0	0,0	0	0,0
<b>TOTAL ORGANIC</b>	235	185	1233,3	46	306,7	4	26,7	3	20,0

If a breakdown between samples of fruit and vegetables, cereals, processed products and baby food is not available, please report in line 18 (cells D, F, H and J) the total number of samples.

The data in this table should be a sub-set of the data in Table A1 Part I and Part II.

If there are no data reported in this table, please indicate if that is because:	Yes/No
NO ORGANIC SAMPLES TAKEN	
ORGANIC SAMPLES TAKEN BUT UNABLE TO DISTINGUISH ORGANIC FROM CONVENTIONAL IN THE DATA.	

SUMMARY TABLE OF PESTICIDE SOUGHT AND FOUND

Surveillance sampling only

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

Reporting country:	Greece
Year of sampling:	2007
Number of different pesticides* sought:	203
Number of different pesticides* found:	65
% pesticides found from pesticides sought:	32.0
Delete Selected Rows	

\*report pesticides (isomers, metabolites) according to the residue definition in the EU Directives or national legislation  
(1) SRM - single residue methods (contains less than 10 pesticides counted according to the residue definition) - Please indicate in Column 7 with an "x" if the residue is detected with a SRM (see Guidance Document for details).

(2) The residue definition for pome fruits, strawberries, blackberries, raspberries, currants, gooseberries, tomatoes and fresh beans (with or without pods) is Sum of Captan and Folpet

(3) The residue definition for potatoes is Chlorpropham only

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Pesticide	Pesticide (MS alternative residue definition)	Total number of samples analysed for specific	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)	Residue Detected by SRM (1)
1,1-dichloro-2,2-bis(4-ethylphenyl)ethane				#ΔIΔIΔI/0!		
1,2-dibromoethane (ethylene dibromide)				#ΔIΔIΔI/0!		
1,2-dichloroethane (ethylene dichloride)				#ΔIΔIΔI/0!		
1,3-dichloropropene				#ΔIΔIΔI/0!		
1-methylcyclopropene				#ΔIΔIΔI/0!		
1-naphthylacetamide				#ΔIΔIΔI/0!		
1-naphthylacetic acid				#ΔIΔIΔI/0!		
2,4-DB				#ΔIΔIΔI/0!		
2,4,5-T				#ΔIΔIΔI/0!		
2,4-D (sum of 2,4-D and its esters expressed as 2,4-D)				#ΔIΔIΔI/0!		
Abamectin (sum of Avermectin B1a, AvermectinB1b and delta-8,9 isomer of Avermectin B1a)				#ΔIΔIΔI/0!		
Acephate		1193		0,0	0,010	
Acequinocyl				#ΔIΔIΔI/0!		
Acetamiprid		679	1	0,1	0,020	
Acetochlor				#ΔIΔIΔI/0!		
Acibenzolar-s-methyl				#ΔIΔIΔI/0!		
Acionifen				#ΔIΔIΔI/0!		
Acrinathrin		1042		0,0	0,020	
Alachlor		404	1	0,2	0,010	
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		592		0,0	0,010	
Aldrin (Aldrin and Dieldrin combined, expressed as Dieldrin)		528		0,0	0,020	
Amidosulfuron				#ΔIΔIΔI/0!		
Aminopyralid				#ΔIΔIΔI/0!		
Amitraz (Amitraz including the metabolites containing the 2,4 - dimethylaniline moiety, expressed as Amitraz)				#ΔIΔIΔI/0!		
Amitrole				#ΔIΔIΔI/0!		
Anilazine				#ΔIΔIΔI/0!		
Aramite				#ΔIΔIΔI/0!		
Asulam				#ΔIΔIΔI/0!		
Atrazine		778		0,0	0,020	
Azadirachtin				#ΔIΔIΔI/0!		
Azimsulfuron		404		0,0	0,050	
Azinphos-ethyl		539		0,0	0,020	
Azinphos-methyl		1349	9	0,7	0,010	
Azocyclotin (sum of Azocyclotin and Cyhexatin, expressed as Cyhexatin)				#ΔIΔIΔI/0!		
Azoxystrobin		891	12	1,3	0,010	
Barban				#ΔIΔIΔI/0!		
Beflubutamid				#ΔIΔIΔI/0!		
Benalaxyl		404		0,0	0,050	
Benfuralin				#ΔIΔIΔI/0!		
Benfuracarb				#ΔIΔIΔI/0!		
Benomyl (sum of Benomyl and Carbendazim, expressed as Carbendazim)		744	11	1,5	0,001	
Bentazone (sum of Bentazone and the conjugates of 6-OH and 8-OH bentazone, expressed as Bentazone)				#ΔIΔIΔI/0!		
Benthiavalicarb (Benthiavalicarb-isopropyl (KIF-230 R-L) and its enantiomer (KIF-230 S-D) and diastereomers (KIF-230 R-L and KIF-230 S-D))				#ΔIΔIΔI/0! #ΔIΔIΔI/0! #ΔIΔIΔI/0!		
Bifenazate				#ΔIΔIΔI/0!		
Bifentox				#ΔIΔIΔI/0!		
Bifenthrin		1167	24	2,1	0,010	
Binapacryl				#ΔIΔIΔI/0!		
Bifentanol		767	3	0,4	0,020	
Boscalid		404	2	0,5	0,020	
Bromide ion				#ΔIΔIΔI/0!		
Bromophos-ethyl		467		0,0	0,020	
Bromopropylate		1166		0,0	0,010	
Bromoxynil (Bromoxynil, including its esters expressed as Bromoxynil)				#ΔIΔIΔI/0!		
Bromuconazole (sum of diastereoisomers)		767		0,0	0,010	
Bupirimate		803		0,0	0,010	
Buprofezin		891		0,0	0,020	
Butralin				#ΔIΔIΔI/0!		
Butylate				#ΔIΔIΔI/0!		
Camphechlor (Toxaphene)				#ΔIΔIΔI/0!		
Captafol		404		0,0	0,020	
Captan		670	9	1,3	0,010	
Carbaryl		605	3	0,5	0,010	
Carbendazim (see Benomyl)				#ΔIΔIΔI/0!		
Carbetamide				#ΔIΔIΔI/0!		
Carbofuran (sum of Carbofuran and 3-hydroxy-carbofuran, expressed as Carbofuran)		716		0,0	0,010	
Carbon disulphide (see Dithiocarbamates)				#ΔIΔIΔI/0!		
Carbon tetrachloride				#ΔIΔIΔI/0!		
Carbosulfan		404		0,0	0,050	
Carboxin				#ΔIΔIΔI/0!		
Carfentrazone-ethyl (determined as Carfentrazone and expressed as Carfentrazone-ethyl)				#ΔIΔIΔI/0!		
Cartap				#ΔIΔIΔI/0!		
Chlorantranilipole (DPX E-2Y45)				#ΔIΔIΔI/0!		
Chlorbenside				#ΔIΔIΔI/0!		
Chlorbufam				#ΔIΔIΔI/0!		
Chlorodane (sum of cis- and trans-chirdane)		404		0,0	0,010	
Chlordecone				#ΔIΔIΔI/0!		
Chlorfenapyr				#ΔIΔIΔI/0!		
Chlorfenson				#ΔIΔIΔI/0!		
Chlorfenvinphos		528		0,0	0,050	
Chloridazon				#ΔIΔIΔI/0!		
Chlormequat				#ΔIΔIΔI/0!		
Chlorobenzilate				#ΔIΔIΔI/0!		
Chloropicrin				#ΔIΔIΔI/0!		
Chlorothalonil		1349	16	1,2	0,010	
Chloroxuron				#ΔIΔIΔI/0!		
Chlorpropham (Chlorpropham and 3-chloroaniline, expressed as Chlorpropham)		404	4	1,0	0,050	
Chlorpyrifos		1445	83	5,7	0,010	
Chlorpyrifos-methyl		1460	4	0,3	0,010	
Chlorisulfuron		404		0,0	0,050	
Chlorthal-dimethyl				#ΔIΔIΔI/0!		
Chlorthiamid				#ΔIΔIΔI/0!		
Chlortoluron		404		0,0	0,050	
Chl唑inate				#ΔIΔIΔI/0!		
Chromafenozide				#ΔIΔIΔI/0!		
Cinidon-ethyl (sum of Cinidon-ethyl and its E-isomer)				#ΔIΔIΔI/0!		
Clethodim (sum of Sethoxydim and Clethodim including degradation products, calculated as Sethoxydim)		404		0,0	0,050	
Clodinafop (Clodinafop and its S-isomers, expressed as Clodinafop)				#ΔIΔIΔI/0!		
Clofentezine		404		0,0	0,020	
Clomazone				#ΔIΔIΔI/0!		
Clopyralid				#ΔIΔIΔI/0!		
Clothianidin				#ΔIΔIΔI/0!		
Copper compounds (Copper)				#ΔIΔIΔI/0!		
Cyanamide (Cyanamide including its salts, expressed as Cyanamide)				#ΔIΔIΔI/0!		
Cyazofamid				#ΔIΔIΔI/0!		
Cyclanilide				#ΔIΔIΔI/0!		
Cyloxydim (Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or methyl esters thereof, calculated in total as Cyloxydim)				#ΔIΔIΔI/0!		
Cyflufenamid				#ΔIΔIΔI/0!		



Cyfluthrin (Cyfluthrin including other mixtures of constituent isomers (sum of isomers))	1166	1	0,1	0,010	
Cyhalofop-butyl (sum of Cyhalofop-butyl and its free acids)			#ΔIΔIΔI/O!		
Cyhexatin (see Azocyclotin)			#ΔIΔIΔI/O!		
Cymoxanil	679		0,0	0,050	
Cypermethrin (Cypermethrin including other mixtures of constituent isomers (sum of isomers))	1360	21	1,5	0,010	
Cyproconazole	1042		0,0	0,050	
Cyprodinil	1042	10	1,0	0,020	
Cymiazine	404		0,0	0,050	
Dalapon			#ΔIΔIΔI/O!		
Daminozide (sum of Daminozide and 1,1-dimethyl-hydrazine, expressed as Daminazide)			#ΔIΔIΔI/O!		
Dazomet (Methylisothiocyanate, resulting from the use of Dazomet and Metam)			#ΔIΔIΔI/O!		
DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)	767		0,0	0,040	
Deltamethrin (cis-deltamethrin)	1350	6	0,4	0,010	
Desmedipham			#ΔIΔIΔI/O!		
Diallate			#ΔIΔIΔI/O!		
Diazinon	1472	13	0,9	0,010	
Dicamba			#ΔIΔIΔI/O!		
Dichlobenil			#ΔIΔIΔI/O!		
Dichlorprop (Dichlorprop including Dichlorprop-p)			#ΔIΔIΔI/O!		
Dichlorvos	987	1	0,1	0,010	
Diclofop (sum Diclofop-methyl and Diclofop acid expressed as Diclofop-methyl)			#ΔIΔIΔI/O!		
Dicloran	404		0,0	0,010	
Dicofol (sum of p, p' and o,p' isomers)	1166		0,0	0,010	
Dieldrin (see Aldrin)			#ΔIΔIΔI/O!		
Diethofencarb	404		0,0	0,050	
Difenoconazole	767		0,0	0,050	
Diflubenazuron	404		0,0	0,050	
Diffenican			#ΔIΔIΔI/O!		
Dimethachlor			#ΔIΔIΔI/O!		
Dimethenamid-p (Dimethenamid-p including other mixtures of constituent isomers (sum of isomers))			#ΔIΔIΔI/O!		
Dimethipin			#ΔIΔIΔI/O!		
Dimethoate (sum of Dimethoate and Omethoate, expressed as Dimethoate)	1471	13	0,9	0,010	
Dimethomorph	404	1	0,2	0,020	
Dimoxystrobin			#ΔIΔIΔI/O!		
Diniconazole	1042		0,0	0,010	
Dinocap			#ΔIΔIΔI/O!		
Dinoseb			#ΔIΔIΔI/O!		
Dinoterb			#ΔIΔIΔI/O!		
Dioxathion			#ΔIΔIΔI/O!		
Diphenylamine	528	19	3,6	0,020	
Diquat			#ΔIΔIΔI/O!		
Disulfoton (sum of Disulfoton, Disulfoton sulfoxide and Disulfoton sulfone, expressed as Disulfoton)	767		0,0	0,010	
Dithianon			#ΔIΔIΔI/O!		
Dithiocarbamates (Dithiocarbamates expressed as CS2, including Maneb, Mancozeb, Metiram, Propineb, Thiram and Ziram)	452	38	8,4	0,300	X
Diuron (Diuron including all components containing 3,4-dichloraniline moiety expressed as 3,4-dichloraniline)			#ΔIΔIΔI/O!		
DNOC			#ΔIΔIΔI/O!		
Dodine			#ΔIΔIΔI/O!		
Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate, expressed as Endosulfan)	1361	29	2,1	0,002	
Endrin	404		0,0	0,050	
Epoxiconazole	404		0,0	0,050	
EPTC (ethyl-dipropylthiocarbamate)			#ΔIΔIΔI/O!		
Ethalfuralin	404		0,0	0,100	
Ethephon			#ΔIΔIΔI/O!		
Ethion	1375		0,0	0,010	
Ethirimol			#ΔIΔIΔI/O!		
Ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphonate, expressed as Ethofumesate)	404		0,0	0,050	
Ethoprophos	416	1	0,2	0,020	
Ethoxyquin			#ΔIΔIΔI/O!		
Ethoxysulfuron			#ΔIΔIΔI/O!		
Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol, expressed as Ethylene oxide)			#ΔIΔIΔI/O!		
Etofenprox			#ΔIΔIΔI/O!		
Etoxazole	404		0,0	0,050	
Etridiazole			#ΔIΔIΔI/O!		
Famoxadone	404		0,0	0,050	
Fenamidone	404		0,0	0,050	
Fenamiphos (sum of Fenamiphos and its sulphoxide and sulphone, expressed as Fenamiphos)	679		0,0	0,020	
Fenarimol	1349	7	0,5	0,010	
Fenazaquin			#ΔIΔIΔI/O!		
Fenbuconazole	404		0,0	0,050	
Fenbutatin oxide			#ΔIΔIΔI/O!		
Fenchlorphos (sum of Fenchlorphos and Fenchlorphos oxon, expressed as Fenchlorphos)			#ΔIΔIΔI/O!		
Fenhexamid	1042	5	0,5	0,050	
Fenitrothion	1417	3	0,2	0,010	
Fenoxaprop-P			#ΔIΔIΔI/O!		
Fenoxycarb	404		0,0	0,050	
Fenpropathrin	587	1	0,2	0,010	
Fenpropidin			#ΔIΔIΔI/O!		
Fenpropimorph	405		0,0		
Fenpyroximate	404		0,0	0,050	
Fenthion (Fenthion and its oxigen analogue, their sulfoxides and sulfone, expressed as Fenthion)	1068	2	0,2	0,020	
Fentin acetate			#ΔIΔIΔI/O!		
Fentin hydroxide			#ΔIΔIΔI/O!		
Fenvalerate and Esfenvalerate (Sum of RR & SS isomers)	1074		0,0	0,010	
Fenvalerate and Esfenvalerate (Sum of RS & SR isomers)	404		0,0	0,050	
Fipronil (sum Fipronil and sulfone metabolite (MB46136), expressed as Fipronil)	404		0,0	0,050	
Flazasulfuron			#ΔIΔIΔI/O!		
Flonicamid			#ΔIΔIΔI/O!		
Florasulam			#ΔIΔIΔI/O!		
Florchlorfenuron			#ΔIΔIΔI/O!		
Fluazifop-P-butyl (Fluazifop acid (free and conjugate))			#ΔIΔIΔI/O!		
Fluazinam			#ΔIΔIΔI/O!		
Flubendiamide			#ΔIΔIΔI/O!		
Flucycloxuron			#ΔIΔIΔI/O!		
Flucythrinate			#ΔIΔIΔI/O!		
Fludioxonil	404	1	0,2	0,050	
Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety, expressed as Flufenacet)			#ΔIΔIΔI/O!		
Flufenoxuron	404		0,0	0,050	
Flufenzin			#ΔIΔIΔI/O!		
Flumioxazine			#ΔIΔIΔI/O!		
Flumeturon			#ΔIΔIΔI/O!		
Flupicolide			#ΔIΔIΔI/O!		
Fluoride ion (inorganic Fluoride from the use of Sulfuryl fluoride)			#ΔIΔIΔI/O!		
Fluoroglycofene			#ΔIΔIΔI/O!		
Fluoxastrobin			#ΔIΔIΔI/O!		
Flupyrsulfuron-methyl			#ΔIΔIΔI/O!		
Fluquinconazole	404		0,0	0,020	
Flurochloridone			#ΔIΔIΔI/O!		
Fluroxypyr (Fluroxypyr including its esters, expressed as Fluroxypyr)			#ΔIΔIΔI/O!		
Flurprimidole			#ΔIΔIΔI/O!		
Flurtamone			#ΔIΔIΔI/O!		
Flusilazole	1042		0,0	0,050	
Flutolanil			#ΔIΔIΔI/O!		
Flutriafol	404		0,0	0,050	
Folpet	1166	4	0,3	0,020	
Foramsulfuron			#ΔIΔIΔI/O!		
Formetanate (sum of Formetanate and its salts, expressed as Formetanate(hydrochloride))			#ΔIΔIΔI/O!		
Formothion	404		0,0	0,050	
Fosetyl-Al (sum of Fosetyl and Phosphorous acid and their salts, express as Fosetyl)			#ΔIΔIΔI/O!		
Fosthiazate	404		0,0	0,050	
Fuberidazole			#ΔIΔIΔI/O!		
Furathiocarb	404		0,0	0,050	
Furconazole			#ΔIΔIΔI/O!		
Gibberellic acid			#ΔIΔIΔI/O!		
Glufosinate-ammonium (sum of Glufosinate, its salts, MPP and NAG, expressed as Glufosinate)			#ΔIΔIΔI/O!		
Glyphosate			#ΔIΔIΔI/O!		
Guazatine			#ΔIΔIΔI/O!		

Halosulfuron methyl				#ΔIΔI/P/O!		
Haloxypop (including Haloxypop-R) (sum of Haloxypop-R methyl ester, haloxypop-R and conjugates of haloxypop-R, expressed as haloxypop-R)				#ΔIΔI/P/O!		
Heptachlor (sum of Heptachlor and Heptachlor epoxide, expressed as Heptachlor)	404			0,0	0,010	
Hexachlorobenzene	404			0,0	0,010	
Hexachlorocyclohexane (HCH) (alpha-isomer)	404			0,0	0,005	
Hexachlorocyclohexane (HCH) (beta-isomer)	404			0,0	0,003	
Hexachlorocyclohexane (HCH) (sum of isomers, except the gamma isomer)				#ΔIΔI/P/O!		
Hexaconazole	1042	1		0,1	0,010	
Hexythiazox	404			0,0	0,050	
Hydrogen cyanide (Cyanides expressed as Hydrogen cyanide)				#ΔIΔI/P/O!		
Hydrogen phosphide (Phosphides, expressed as Hydrogen phosphide)				#ΔIΔI/P/O!		
Hymexazol				#ΔIΔI/P/O!		
Imazalil	679	1		0,1	0,020	
Imazamox				#ΔIΔI/P/O!		
Imazaquin				#ΔIΔI/P/O!		
Imazosulfuron				#ΔIΔI/P/O!		
Imidacloprid	404	1		0,2	0,005	
Indoxacarb as sum of the isomers S and R	404			0,0	0,050	
Iodosulfuron-methyl (iodosulfuron-methyl including salts, expressed as Iodosulfuron-methyl)				#ΔIΔI/P/O!		
Ioxynil (Ioxynil including its esters, expressed as Ioxynil)				#ΔIΔI/P/O!		
Ipconazole				#ΔIΔI/P/O!		
Iprodione	1179	44		3,7	0,010	
Iprovalicarb	404			0,0	0,050	
Isoproturon				#ΔIΔI/P/O!		
Isoxaben				#ΔIΔI/P/O!		
Isoxaflutole (sum of Isoxaflutole, RPA 202248 and RPA 203328, expressed as Isoxaflutole)				#ΔIΔI/P/O!		
Kresoxim-methyl	1167			0,0	0,010	
Lambda-Cyhalothrin	1167	11		0,9	0,010	
Lenacil				#ΔIΔI/P/O!		
Lindane (Gamma-isomer of Hexachlorocyclohexane (HCH))	1075			0,0	0,010	
Linuron	679			0,0	0,050	
Lufenuron	404			0,0	0,050	
Malathion (sum of Malathion and Malaoxon, expressed as Malathion)	1265	3		0,2	0,010	
Maleic hydrazide				#ΔIΔI/P/O!		
Mandipropamid				#ΔIΔI/P/O!		
Maneb (see Dithiocarbamates)				#ΔIΔI/P/O!		
Mancozeb (see Dithiocarbamates)				#ΔIΔI/P/O!		
MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates, expressed as MCPA)				#ΔIΔI/P/O!		
Mecarbam	487			0,0	0,020	
Mecoprop (sum of Mecoprop-p and Mecoprop, expressed as Mecoprop)				#ΔIΔI/P/O!		
Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as Mepanipyrim)	404			0,0	0,050	
Mepiquat				#ΔIΔI/P/O!		
Meptydinocap				#ΔIΔI/P/O!		
Mercury compounds (sum of Mercury compounds, expressed as Mercury)				#ΔIΔI/P/O!		
Mesosulfuron-methyl (expressed as Mesosulfuron)				#ΔIΔI/P/O!		
Mesotrione (Sum of Mesotrione and MNBA (4-methylsulfonyl-2-nitro benzoic acid), expressed as Mesotrione)				#ΔIΔI/P/O!		
Metaflumizone				#ΔIΔI/P/O!		
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	986	1		0,1	0,010	
Metaldehyde				#ΔIΔI/P/O!		
Metam (see Dazomet)				#ΔIΔI/P/O!		
Metamitron	404			0,0	0,050	
Metazachlor				#ΔIΔI/P/O!		
Metconazole	404			0,0	0,050	
Methabenzthiazuron				#ΔIΔI/P/O!		
Methacrifos				#ΔIΔI/P/O!		
Methamidophos	1238			0,0	0,010	
Methidathion	1459	2		0,1	0,010	
Methiocarb (aka Mercaptodimethur)	592	1		0,2	0,004	
Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))				#ΔIΔI/P/O!		
Methomyl (sum of Methomyl and Thiodicarb, expressed as Methomyl)	592	1		0,2	0,010	
Methoprene				#ΔIΔI/P/O!		
Methoxychlor				#ΔIΔI/P/O!		
Methoxyfenozide	404			0,0	0,050	
Metiram (see Dithiocarbamates)				#ΔIΔI/P/O!		
Metosulam				#ΔIΔI/P/O!		
Metrafenone				#ΔIΔI/P/O!		
Metribuzin	275			0,0	0,050	
Metsulfuron-methyl	404			0,0	0,050	
Mevinphos (sum of E- and Z-isomers)	487			0,0	0,010	
Milbemectin (sum of MA4+8.9Z-MA4, expressed as Milbemectin)				#ΔIΔI/P/O!		
Molinate				#ΔIΔI/P/O!		
Monocrotophos	1166			0,0	0,020	
Monolinuron	404			0,0	0,050	
Monuron				#ΔIΔI/P/O!		
Myclobutanil	1349	4		0,3	0,010	
Napropamide				#ΔIΔI/P/O!		
Nicosulfuron	404			0,0	0,050	
Nitrofen				#ΔIΔI/P/O!		
Norflurazon				#ΔIΔI/P/O!		
Novaluron				#ΔIΔI/P/O!		
Omethoate (see Dimethoate)				#ΔIΔI/P/O!		
Orthosulfamuron				#ΔIΔI/P/O!		
Oryzalin				#ΔIΔI/P/O!		
Oxadiazyl				#ΔIΔI/P/O!		
Oxadiazon				#ΔIΔI/P/O!		
Oxadixyl	404			0,0	0,050	
Oxamyl	592	1		0,2	0,010	
Oxasulfuron				#ΔIΔI/P/O!		
Oxycarboxin				#ΔIΔI/P/O!		
Oxydemeton-methyl (sum of Oxydemeton-methyl and Demeton-S-methylsulfone, expressed as Oxydemeton-methyl)	767	1		0,1	0,010	
Oxyfluorfen	404			0,0	0,050	
Paclobutrazol				#ΔIΔI/P/O!		
Paraquat				#ΔIΔI/P/O!		
Parathion				#ΔIΔI/P/O!		
Parathion-methyl (sum of Parathion-methyl and Paraoxon-methyl expressed as Parathion-methyl)	1445	1		0,1	0,010	
Penconazole	1433			0,0	0,010	
Pencycuron	1350	2		0,1	0,010	
Pendimethalin	1054			#ΔIΔI/P/O!		
Penoxsulam				0,0	0,020	
Pethoxamid				#ΔIΔI/P/O!		
Phenmedipham				#ΔIΔI/P/O!		
Phenothrin				#ΔIΔI/P/O!		
Phorate (sum of Phorate, its oxygen analogue and their sulfones, expressed as Phorate)	1166	1		0,1	0,020	
Phosalone	1360	46		3,4	0,010	
Phosmet	1225	16		1,3	0,010	
Phosphamidon	404			0,0	0,050	
Phosphines (sum of Aluminium phosphide, Aluminium phosphine, Magnesium phosphide, Magnesium phosphine, Zinc phosphide and Zinc phosphine)				#ΔIΔI/P/O!		
Phosphides (see Phosphines)				#ΔIΔI/P/O!		
Phoxim				#ΔIΔI/P/O!		
Picloram				#ΔIΔI/P/O!		
Picolinafen				#ΔIΔI/P/O!		
Picoxystrobin				#ΔIΔI/P/O!		
Pinoxaden				#ΔIΔI/P/O!		
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb, expressed as Pirimicarb)	1373			0,0	0,020	
Pirimiphos-methyl	1389	2		0,1	0,020	
Prochloraz (sum of Prochloraz and its metabolites containing the 2,4,6-trichlorophenol moiety, expressed as Prochloraz)	405			0,0	0,050	
Procymidone	1350	11		0,8	0,010	
Profenofos	404			0,0	0,050	
Prohexadione (Prohexadione and its salts, expressed as Prohexadione)				#ΔIΔI/P/O!		
Propachlor (oxanilic derivat of Propachlor, expressed as Propachlor)				#ΔIΔI/P/O!		
Propamocarb (sum of Propamocarb and its salt, expressed as Propamocarb)	404			0,0	0,050	
Propanil	404			0,0	0,500	
Propaquizafop				#ΔIΔI/P/O!		

Propargite	767	1	0,1	0,050
Propiconazole	892		0,0	0,020
Propineb (expressed as Propiendiamine) (see also Dithiocarbamates)			#ΔIΔI/P/O!	
Propisochlor			#ΔIΔI/P/O!	
Propoxur	188		0,0	0,010
Propoxycarbazone (Propoxycarbazone, its salts and 2-hydroxy-propoxy-propoxycarbazone, calculated as Propoxycarbazone)			#ΔIΔI/P/O!	
Propyl-3-t-butylphenoxyacetate			#ΔIΔI/P/O!	
Propryzamide	891	1	0,1	0,010
Proquinazid			#ΔIΔI/P/O!	
Prosulfocarb			#ΔIΔI/P/O!	
Prosulfuron			#ΔIΔI/P/O!	
Prothioconazole			#ΔIΔI/P/O!	
Pymetrozine			#ΔIΔI/P/O!	
Pyraclostrobin	404		0,0	0,050
Pyraflufen-ethyl			#ΔIΔI/P/O!	
Pyrasulfotole			#ΔIΔI/P/O!	
Pyrazophos	1074		0,0	0,010
Pyrethrins			#ΔIΔI/P/O!	
Pyridaben	404		0,0	0,050
Pyridate (sum of Pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673, expressed as Pyridate)			#ΔIΔI/P/O!	
Pyrimethanil	1166	16	1,4	0,020
Pyriproxyfen	404	2	0,5	0,020
Pyroquilon			#ΔIΔI/P/O!	
Quinalphos	363		0,0	0,020
Quinmerac			#ΔIΔI/P/O!	
Quinoxifen	679	1	0,1	0,050
Quintozene (sum of Quintozene and pentachloro-aniline, expressed as Quintozene)	891	1	0,1	0,005
Quizalofop (including Quizalofop-P)			#ΔIΔI/P/O!	
Resmethrin (Resmethrin including other mixtures of constituent isomers (sum of isomers))			#ΔIΔI/P/O!	
Rimsulfuron			#ΔIΔI/P/O!	
Rotenone			#ΔIΔI/P/O!	
Sethoxydim (see Clethodim)			#ΔIΔI/P/O!	
Silthiofam			#ΔIΔI/P/O!	
Simazine	415		0,0	0,050
Sodium tetrathiocarbonate			#ΔIΔI/P/O!	
Spinetoram (XDE-175)			#ΔIΔI/P/O!	
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)	404		0,0	0,050
Spirodiclofen			#ΔIΔI/P/O!	
Spiromesifen			#ΔIΔI/P/O!	
Spirotetramat			#ΔIΔI/P/O!	
Spiroxamine	404		0,0	0,050
Sulcotrione			#ΔIΔI/P/O!	
Sulfosulfuron			#ΔIΔI/P/O!	
Sulfuryl fluoride			#ΔIΔI/P/O!	
Sulphur			#ΔIΔI/P/O!	
tau-Fluvalinate	767	4	0,5	0,020
Tebuconazole	404		0,0	0,020
Tebufenozide	404		0,0	0,020
Tebufenpyrad	404		0,0	0,050
Tecnazène			#ΔIΔI/P/O!	
Terbufenazuron	404		0,0	0,050
Tefluthrin	363		0,0	0,020
Tembotrione			#ΔIΔI/P/O!	
TEPP			#ΔIΔI/P/O!	
Tepraloxydim			#ΔIΔI/P/O!	
Terbufos			#ΔIΔI/P/O!	
Terbuthylazine			#ΔIΔI/P/O!	
Tetraconazole	1042	5	0,5	0,010
Tetradifon	1349	2	0,1	0,010
Thiabendazole	896	2	0,2	0,050
Thiacloprid			#ΔIΔI/P/O!	
Thiamethoxam	404	2	0,5	0,010
Thifensulfuron-methyl	404		0,0	0,050
Thiencarb			#ΔIΔI/P/O!	
Thiodicarb (see Methomyl)			#ΔIΔI/P/O!	
Thiophanate-methyl	404		0,0	0,050
Thiram (expressed as Thiram) (see also Dithiocarbamates)			#ΔIΔI/P/O!	
Tolclofos-methyl	1166		0,0	0,020
Tolyfluanid (Sum of Tolyfluanid and dimethylaminosulfotoluidide, expressed as Tolyfluanid)	1166		0,0	0,020
Topramezone (BAS 670H)			#ΔIΔI/P/O!	
Tralkoxydim			#ΔIΔI/P/O!	
Triadimefon (sum of Triadimefon and Triadimenol)	1350		0,0	0,030
Triadimenol (see Triadimefon)			#ΔIΔI/P/O!	
Tri-allate			#ΔIΔI/P/O!	
Triasulfuron			#ΔIΔI/P/O!	
Triazophos	892		0,0	0,020
Triazoxide			#ΔIΔI/P/O!	
Tribenuron-methyl			#ΔIΔI/P/O!	
Trichlorton			#ΔIΔI/P/O!	
Triclopyr			#ΔIΔI/P/O!	
Tricyclazole			#ΔIΔI/P/O!	
Tridemorph			#ΔIΔI/P/O!	
Trifloxystrobin	1042	4	0,4	0,020
Triflumizole (Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Triflumizole)			#ΔIΔI/P/O!	
Triflumuron	404		0,0	0,050
Trifluralin	363		0,0	0,010
Triflusulfuron			#ΔIΔI/P/O!	
Triforine			#ΔIΔI/P/O!	
Trimethyl-sulfonium cation (resulting from the use of Glyphosate)			#ΔIΔI/P/O!	
Trinexapac			#ΔIΔI/P/O!	
Triticonazole			#ΔIΔI/P/O!	
Tritosulfuron			#ΔIΔI/P/O!	
Valiphenal			#ΔIΔI/P/O!	
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloroanilinemoiety, expressed as Vinclozolin)	1167		0,0	0,010
Ziram (expressed as Ziram) (see also Dithiocarbamates)			#ΔIΔI/P/O!	
Zoxamide			#ΔIΔI/P/O!	
dichlofluanid	1349		0,0	0,020
heptenophos	307		0,0	0,020
fenoxon	11		0,0	0,050
fenoxon sulfon	11		0,0	0,100
fenoxon sulfoxide	11		0,0	0,100
paraoxon	124		0,0	0,050
permethrin	1074		0,0	0,020
pirimiphos-ethyl	124		0,0	0,020
prometryn	415		0,0	0,050
prophan	124		0,0	0,080
vamidothion	528		0,0	0,020
trahlomethrin	363		0,0	0,020
dinobuton	767		0,0	0,020
pyrifenox	767		0,0	0,020
ametrym	404		0,0	0,050
bensulfuron methyl	404		0,0	0,050
cadusafos	404		0,0	0,010
chlorbromuron	404		0,0	0,050
cyanazine	404		0,0	0,050
desmetryn	404		0,0	0,100
dinitramine	404		0,0	0,100
dodemorph	404		0,0	0,200
metoxuron	404		0,0	0,050
naled	404		0,0	0,050
primisulfuron methyl	404		0,0	0,050
temephos	404		0,0	0,050
Add new pesticide if needed			#ΔIΔI/P/O!	
Add new pesticide if needed			#ΔIΔI/P/O!	
Add new pesticide if needed			#ΔIΔI/P/O!	

SUMMARY TABLE OF PESTICIDE SOUGHT AND FOUND

Surveillance sampling only

(cereals)

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

Reporting country:	Greece
Year of sampling:	2007
Number of different pesticides* sought:	52
Number of different pesticides* found:	5
% pesticides found from pesticides sought:	9.6
Delete Selected Rows	

\*report pesticides (isomers, metabolites) according to the residue definition in the EU Directives or national legislation  
(1) SRM - single residue methods (contains less than 10 pesticides counted according to the residue definition) - Please indicate i**Column 7** with an "x" if the residue is detected with a SRM (see Guidance Document for details).

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Pesticide	Pesticide (MS alternative residue definition)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)	Residue detected by SRM (1)
1,1-dichloro-2,2-bis(4-ethylphenyl)ethane				#ΔIAIP/O!		
1,2-dibromoethane (ethylene dibromide)				#ΔIAIP/O!		
1,2-dichloroethane (ethylene dichloride)				#ΔIAIP/O!		
1,3-dichloropropene				#ΔIAIP/O!		
1-methylcyclopropene				#ΔIAIP/O!		
1-naphthylacetamide				#ΔIAIP/O!		
1-naphthylacetic acid				#ΔIAIP/O!		
2,4 DB				#ΔIAIP/O!		
2,4,5-T				#ΔIAIP/O!		
2,4-D (sum of 2,4-D and its esters expressed as 2,4-D				#ΔIAIP/O!		
Abamectin (sum of Avermectin B1a, AvermectinB1b and delta-8,9 isomer of Avermectin B1a)				#ΔIAIP/O!		
Acephate				#ΔIAIP/O!		
Acequinocyl				#ΔIAIP/O!		
Acetamiprid				#ΔIAIP/O!		
Acetochlor				#ΔIAIP/O!		
Acibenzolar-s-methyl				#ΔIAIP/O!		
Acionifen				#ΔIAIP/O!		
Acrinathrin				#ΔIAIP/O!		
Alachlor				#ΔIAIP/O!		
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		9		0,0	0,010	
Aldrin (Aldrin and Dieldrin combined, expressed as Dieldrin		63		0,0	0,010	
Amidosulfuron				#ΔIAIP/O!		
Aminopyralid				#ΔIAIP/O!		
Amitraz (Amitraz including the metabolites containing the 2,4 dimethylaniline moiety, expressed as Amitraz)				#ΔIAIP/O!		
Amitrole				#ΔIAIP/O!		
Anilazine				#ΔIAIP/O!		
Aramite				#ΔIAIP/O!		
Asulam				#ΔIAIP/O!		
Atrazine				#ΔIAIP/O!		
Azadirachtin				#ΔIAIP/O!		
Azimsulfuron				#ΔIAIP/O!		
Azinphos-ethyl				#ΔIAIP/O!		
Azinphos-methyl				#ΔIAIP/O!		
Azocyclotin (sum of Azocyclotin and Cyhexatin, expressed as Cyhexatin)				#ΔIAIP/O!		
Azoxystrobin		17		0,0	0,160	
Barban				#ΔIAIP/O!		
Beflubutamid				#ΔIAIP/O!		
Benalaxy				#ΔIAIP/O!		
Benfluralin				#ΔIAIP/O!		
Benfuracarb				#ΔIAIP/O!		
Benomyl (sum of Benomyl and Carbendazim, expressed as Carbendazim)				#ΔIAIP/O!		
Bentazone (sum of Bentazone and the conjugates of 6-OH and 8-OH bentazone, expressed as Bentazone)				#ΔIAIP/O!		
Benthiavalicarb (Benthiavalicarb-isopropyl (KIF-230 R-L) and its enantiomers (KIF-230 S-D) and diastereomers (KIF-230 R-L and KIF-230 S-D)				#ΔIAIP/O!		
Bifenazate				#ΔIAIP/O!		
Bifenox				#ΔIAIP/O!		
Bifenthrin		80	4	5,0	0,050	
Binapacryl				#ΔIAIP/O!		
Bitertanol				#ΔIAIP/O!		
Boscalid				#ΔIAIP/O!		
Bromide ion				#ΔIAIP/O!		
Bromophos-ethyl				#ΔIAIP/O!		
Bromopropylate		17		0,0	0,080	
Bromoxynil (Bromoxynil, including its esters expressed as Bromoxynil)				#ΔIAIP/O!		
Bromuconazole (sum of diastereoisomers)				#ΔIAIP/O!		
Bupirimate				#ΔIAIP/O!		
Buprofezin		17		0,0	0,080	
Butralin				#ΔIAIP/O!		
Butylate				#ΔIAIP/O!		
Camphechlor (Toxaphene)				#ΔIAIP/O!		
Captafol				#ΔIAIP/O!		
Captan				#ΔIAIP/O!		
Carbaryl		9		0,0	0,010	
Carbendazim (see Benomyl)				#ΔIAIP/O!		
Carbetamide				#ΔIAIP/O!		
Carbofuran (sum of Carbofuran and 3-hydroxy-carbofuran, expressed as Carbofuran)		9		0,0	0,010	
Carbon disulphide (see Dithiocarbamates)				#ΔIAIP/O!		
Carbon tetrachloride				#ΔIAIP/O!		
Carbosulfan				#ΔIAIP/O!		
Carboxin				#ΔIAIP/O!		
Carfentrazone-ethyl (determined as Carfentrazone and expressed as Carfentrazone-ethyl)				#ΔIAIP/O!		
Cartap				#ΔIAIP/O!		
Chlorantranilipole (DPX E-2Y45				#ΔIAIP/O!		
Chlorbenside				#ΔIAIP/O!		
Chlorbufam				#ΔIAIP/O!		
Chlordan (sum of cis- and trans-chlrdane)				#ΔIAIP/O!		
Chlordecone				#ΔIAIP/O!		
Chlorfenapyr				#ΔIAIP/O!		
Chlorfenson				#ΔIAIP/O!		
Chlorfenvinphos		17		0,0	0,100	
Chloridazon				#ΔIAIP/O!		
Chlormequat				#ΔIAIP/O!		
Chlorobenzilate				#ΔIAIP/O!		
Chloropicrin				#ΔIAIP/O!		
Chlorothalonil				#ΔIAIP/O!		
Chloroxuron				#ΔIAIP/O!		
Chlorpropham (Chlorpropham and 3-chloroaniline, expressed as Chlorpropham)				#ΔIAIP/O!		
Chlorpyrifos		80	1	1,3	0,010	
Chlorpyrifos-methyl		80		0,0	0,300	
Chlorsulfuron				#ΔIAIP/O!		
Chlorthal-dimethyl				#ΔIAIP/O!		
Chlorthiamid				#ΔIAIP/O!		
Chlortoluron				#ΔIAIP/O!		
Chlzolinate				#ΔIAIP/O!		
Chromafenozide				#ΔIAIP/O!		
Cinidon-ethyl (sum of Cinidon-ethyl and its E-isomer)				#ΔIAIP/O!		
Clethodim (sum of Sethoxydim and Clethodim including degradation products, calculated as Sethoxydim)				#ΔIAIP/O!		
Clodinafop (Clodinafop and its S-isomers, expressed as Clodinafop				#ΔIAIP/O!		
Clofentezine				#ΔIAIP/O!		
Clomazone				#ΔIAIP/O!		

Clopyralid					#ΔIAIP/O!		
Clothianidin					#ΔIAIP/O!		
Copper compounds (Copper)					#ΔIAIP/O!		
Cyanamide (Cyanamide including its salts, expressed as Cyanamid)					#ΔIAIP/O!		
Cyazofamid					#ΔIAIP/O!		
Cyclanilide					#ΔIAIP/O!		
Cycloxydim (Cycloxydim including degradation and reaction products which can be determined as 3-(3-thiaryl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thiaryl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or methyl esters thereof, calculated in total as Cycloxydim)					#ΔIAIP/O!		
Cyflufenamid					#ΔIAIP/O!		
Cyfluthrin (Cyfluthrin including other mixtures of constituent isomers (sum of isomers))			17		0,0	0,100	
Cyhalofop-butyl (sum of Cyhalofop-butyl and its free acids					#ΔIAIP/O!		
Cyhexatin (see Azocyclotin					#ΔIAIP/O!		
Cymoxanil					#ΔIAIP/O!		
Cypermethrin (Cypermethrin including other mixtures of constituent isomer (sum of isomers))			63		0,0	0,050	
Cyproconazole					#ΔIAIP/O!		
Cyprodinil					#ΔIAIP/O!		
Cyromazine					#ΔIAIP/O!		
Dalapon					#ΔIAIP/O!		
Daminozide (sum of Daminozide and 1,1-dimethyl-hydrazine, expressed as Daminazide)					#ΔIAIP/O!		
Dazomet (Methylisothiocyanate, resulting from the use of Dazomet and Metam)					#ΔIAIP/O!		
DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT)			63		0,0	0,050	
Deltamethrin (cis-deltamethrin			80	1	1,3	0,050	
Desmedipham					#ΔIAIP/O!		
Diallate					#ΔIAIP/O!		
Diazinon			80		0,0	0,020	
Dicamba					#ΔIAIP/O!		
Dichlobeni					#ΔIAIP/O!		
Dichlorprop (Dichlorprop including Dichlorprop-p)					#ΔIAIP/O!		
Dichlorvos			80		0,0	0,050	
Diclofop (sum Diclofop-methyl and Diclofop acid expressed as Diclofop-methyl)					#ΔIAIP/O!		
Dicloran					#ΔIAIP/O!		
Dicofol (sum of p, p' and o,p' isomers)					#ΔIAIP/O!		
Dieldrin (see Aldrin					#ΔIAIP/O!		
Diethofencarb					#ΔIAIP/O!		
Difenoconazole					#ΔIAIP/O!		
Diffubenzuron					#ΔIAIP/O!		
Diffufenican					#ΔIAIP/O!		
Dimethachlor					#ΔIAIP/O!		
Dimethenamid-p (Dimethenamid-p including other mixtures of constituent isomers (sum of isomers))					#ΔIAIP/O!		
Dimethipin					#ΔIAIP/O!		
Dimethoate (sum of Dimethoate and Omethoate, expressed as Dimethoate)			80		0,0	0,020	
Dimethomorph					#ΔIAIP/O!		
Dimoxystrobin					#ΔIAIP/O!		
Diniconazole					#ΔIAIP/O!		
Dinocap					#ΔIAIP/O!		
Dinoseb					#ΔIAIP/O!		
Dinoterb					#ΔIAIP/O!		
Dioxathion					#ΔIAIP/O!		
Diphenylamine					#ΔIAIP/O!		
Diquat					#ΔIAIP/O!		
Disulfoton (sum of Disulfoton, Disulfoton sulfoxide and Disulfoton sulfone expressed as Disulfoton)					#ΔIAIP/O!		
Dithianor					#ΔIAIP/O!		
Dithiocarbamates (Dithiocarbamates expressed as CS2, including Maneb, Mancozeb, Metiram, Propineb, Thiram and Ziram)					#ΔIAIP/O!		
Diuron (Diuron including all components containing 3,4- dichloraniline moiety expressed as 3,4-dichloraniline)					#ΔIAIP/O!		
DNOC					#ΔIAIP/O!		
Dodine					#ΔIAIP/O!		
Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as Endosulfan)			80		0,0	0,050	
Endrin					#ΔIAIP/O!		
Epoxiconazole					#ΔIAIP/O!		
EPTC (ethyl-dipropylthiocarbamate					#ΔIAIP/O!		
Ethalfuralin					#ΔIAIP/O!		
Ethephon					#ΔIAIP/O!		
Ethion			17		0,0	0,080	
Ethirimol					#ΔIAIP/O!		
Ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphonate, expressed as Ethofumesate)					#ΔIAIP/O!		
Ethoprophos					#ΔIAIP/O!		
Ethoxyquin					#ΔIAIP/O!		
Ethoxysulfuror					#ΔIAIP/O!		
Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol, expressed as Ethylene oxide)					#ΔIAIP/O!		
Etofenprox					#ΔIAIP/O!		
Etoxazole					#ΔIAIP/O!		
Etridiazole					#ΔIAIP/O!		
Famoxadone					#ΔIAIP/O!		
Fenamidone					#ΔIAIP/O!		
Fenamiphos (sum of Fenamiphos and its sulfoxide and sulfone expressed as Fenamiphos)					#ΔIAIP/O!		
Fenarimol			17		0,0	0,080	
Fenazaquin					#ΔIAIP/O!		
Fenbuconazole					#ΔIAIP/O!		
Fenbutatin oxide					#ΔIAIP/O!		
Fenchlorphos (sum of Fenchlorphos and Fenchlorphos oxon, expressed as Fenchlorphos)					#ΔIAIP/O!		
Fenhexamid					#ΔIAIP/O!		
Fenitrothion			17		0,0	0,060	
Fenoxaprop-P					#ΔIAIP/O!		
Fenoxycarb					#ΔIAIP/O!		
Fenpropathrin					#ΔIAIP/O!		
Fenpropidin					#ΔIAIP/O!		
Fenpropimorph					#ΔIAIP/O!		
Fenpyroximate					#ΔIAIP/O!		
Fenthion (Fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as Fenthion)			63		0,0	0,010	
Fentin acetate					#ΔIAIP/O!		
Fentin hydroxide					#ΔIAIP/O!		
Fenvalerate and Esfenvalerate (Sum of RR & SS isomers			17		0,0	0,100	
Fenvalerate and Esfenvalerate (Sum of RS & SR isomers					#ΔIAIP/O!		
Fipronil (sum Fipronil and sulfone metabolite (MB46136), expressed as Fipronil)					#ΔIAIP/O!		
Flazasulfuron					#ΔIAIP/O!		
Flonicamid					#ΔIAIP/O!		
Florasulam					#ΔIAIP/O!		
Florchlorfenuror					#ΔIAIP/O!		
Fluazifop-P-butyl (Fluazifop acid (free and conjugate)					#ΔIAIP/O!		
Fluazinam					#ΔIAIP/O!		
Flubendiamide					#ΔIAIP/O!		
Flucycloxuror					#ΔIAIP/O!		
Flucythrinate					#ΔIAIP/O!		
Fludioxonil					#ΔIAIP/O!		
Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety, expressed as Flufenacet)					#ΔIAIP/O!		
Flufenoxuror					#ΔIAIP/O!		
Flufenzin					#ΔIAIP/O!		
Flumioxazine					#ΔIAIP/O!		
Fluometuron					#ΔIAIP/O!		
Flupicolide					#ΔIAIP/O!		
Fluoride ion (inorganic Fluoride from the use of Sulfuryl fluoride					#ΔIAIP/O!		
Fluoroglycofene					#ΔIAIP/O!		
Fluoxastrobin					#ΔIAIP/O!		
Flupyrsulfuron-methy					#ΔIAIP/O!		
Fluquinconazole					#ΔIAIP/O!		
Flurochloridone					#ΔIAIP/O!		
Fluroxypyr (Fluroxypyr including its esters, expressed as Fluroxypyr)					#ΔIAIP/O!		

Flurprimidole					#ΔIA/P/O/!		
Flutramone					#ΔIA/P/O/!		
Flusilazole					#ΔIA/P/O/!		
Flutolani					#ΔIA/P/O/!		
Flutriafol					#ΔIA/P/O/!		
Folpet					#ΔIA/P/O/!		
Foramsulfuron					#ΔIA/P/O/!		
Formetanate (sum of Formetanate and its salts, expressed as Formetanate(hydrochloride))					#ΔIA/P/O/!		
Formothion					#ΔIA/P/O/!		
Fosetyl-AI (sum of Fosetyl and Phosphorous acid and their salts, expressed as Fosetyl)					#ΔIA/P/O/!		
Fosthiazate					#ΔIA/P/O/!		
Fuberidazole					#ΔIA/P/O/!		
Furathiocarb					#ΔIA/P/O/!		
Furconazole					#ΔIA/P/O/!		
Gibberellic acid					#ΔIA/P/O/!		
Glufosinate-ammonium (sum of Glufosinate, its salts, MPP and NAG expressed as Glufosinate)					#ΔIA/P/O/!		
Glyphosate					#ΔIA/P/O/!		
Guazatine					#ΔIA/P/O/!		
Halosulfuron methyl					#ΔIA/P/O/!		
Haloxyfop (including Haloxyfop-R) (sum of Haloxyfop-R methyl ester haloxyfop-R and conjugates of haloxyfop-R, expressed as haloxyfop-R)					#ΔIA/P/O/!		
Heptachlor (sum of Heptachlor and Heptachlor epoxide, expressed as Heptachlor)					#ΔIA/P/O/!		
Hexachlorobenzene					#ΔIA/P/O/!		
Hexachlorociclohexane (HCH) (alpha-isomer)					#ΔIA/P/O/!		
Hexachlorociclohexane (HCH) (beta-isomer)					#ΔIA/P/O/!		
Hexachlorociclohexane (HCH) (sum of isomers, except the gamma isomer)					#ΔIA/P/O/!		
Hexaconazole					#ΔIA/P/O/!		
Hexythiazox					#ΔIA/P/O/!		
Hydrogen cyanide (Cyanides expressed as Hydrogen cyanide)					#ΔIA/P/O/!		
Hydrogen phosphide (Phosphides, expressed as Hydrogen phosphide)					#ΔIA/P/O/!		
Hymexazol					#ΔIA/P/O/!		
Imazail					#ΔIA/P/O/!		
Imazamox					#ΔIA/P/O/!		
Imazaquin					#ΔIA/P/O/!		
Imazosulfuron					#ΔIA/P/O/!		
Imidacloprid					#ΔIA/P/O/!		
Indoxacarb as sum of the isomers S and R					#ΔIA/P/O/!		
Iodosulfuron-methyl (iodosulfuron-methyl including salts, expressed as Iodosulfuron-methyl)					#ΔIA/P/O/!		
Ioxynil (ioxynil including its esters, expressed as Ioxyr					#ΔIA/P/O/!		
Ipronazole					#ΔIA/P/O/!		
Iprodione					#ΔIA/P/O/!		
Iprovalicarb					#ΔIA/P/O/!		
Isoproturon					#ΔIA/P/O/!		
Isoxaben					#ΔIA/P/O/!		
Isoxaflutole (sum of Isoxaflutole, RPA 202248 and RPA 203328, expressed as Isoxaflutole)					#ΔIA/P/O/!		
Kresoxim-methyl		17			0,0		0,080
Lambda-Cyhalothrin		17			0,0		0,160
Lenacil					#ΔIA/P/O/!		
Lindane (Gamma-isomer of Hexachlorociclohexane (HCH)		63			0,0		0,010
Linuron					#ΔIA/P/O/!		
Lufenuron					#ΔIA/P/O/!		
Malathion (sum of Malathion and Malaoxon, expressed as Malathion)		80	5		6,3		0,050
Maleic hydrazide					#ΔIA/P/O/!		
Mandipropamid					#ΔIA/P/O/!		
Maneb (see Dithiocarbamates)					#ΔIA/P/O/!		
Mancozeb (see Dithiocarbamates)					#ΔIA/P/O/!		
MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates, expressed as MCPA)					#ΔIA/P/O/!		
Mecarbam					#ΔIA/P/O/!		
Mecoprop (sum of Mecoprop-p and Mecoprop, expressed as Mecoprop)					#ΔIA/P/O/!		
Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine) expressed as Mepanipyrim)					#ΔIA/P/O/!		
Mepiquat					#ΔIA/P/O/!		
Mepylidinocap					#ΔIA/P/O/!		
Mercury compounds (sum of Mercury compounds, expressed as Mercury)					#ΔIA/P/O/!		
Mesosulfuron-methyl (expressed as Mesosulfuron)					#ΔIA/P/O/!		
Mesotrione (Sum of Mesotrione and MNBA (4-methylsulfonyl-2-nitro benzoic acid), expressed as Mesotrione)					#ΔIA/P/O/!		
Metaflumizone					#ΔIA/P/O/!		
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))		17			0,0		0,020
Metaldehyde					#ΔIA/P/O/!		
Metam (see Dazomet)					#ΔIA/P/O/!		
Metamitron					#ΔIA/P/O/!		
Metazachlor					#ΔIA/P/O/!		
Metconazole					#ΔIA/P/O/!		
Methabenzthiazuror					#ΔIA/P/O/!		
Methacryfos					#ΔIA/P/O/!		
Methamidophos					#ΔIA/P/O/!		
Methidathion		17			0,0		0,060
Methiocarb (aka Mercaptodimethur)		9			0,0		0,010
Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))					#ΔIA/P/O/!		
Methomyl (sum of Methomyl and Thiodicarb, expressed as Methomyl)		9			0,0		0,010
Methoprene					#ΔIA/P/O/!		
Methoxychlor					#ΔIA/P/O/!		
Methoxyfenozide					#ΔIA/P/O/!		
Metiram (see Dithiocarbamates)					#ΔIA/P/O/!		
Metosulam					#ΔIA/P/O/!		
Metrafenone					#ΔIA/P/O/!		
Metribuzin					#ΔIA/P/O/!		
Metsulfuron-methyl					#ΔIA/P/O/!		
Mevinphos (sum of E- and Z-isomers)					#ΔIA/P/O/!		
Milbemectin (sum of MA4+8.9Z-MA4, expressed as Milbemectin)					#ΔIA/P/O/!		
Molinate					#ΔIA/P/O/!		
Monocrotophos					#ΔIA/P/O/!		
Monolinuron					#ΔIA/P/O/!		
Monuron					#ΔIA/P/O/!		
Myclobutanil		17			0,0		0,100
Napropamide					#ΔIA/P/O/!		
Nicosulfuron					#ΔIA/P/O/!		
Nitrofen					#ΔIA/P/O/!		
Norflurazon					#ΔIA/P/O/!		
Novaluron					#ΔIA/P/O/!		
Omethoate (see Dimethoate)					#ΔIA/P/O/!		
Orthosulfamuror					#ΔIA/P/O/!		
Oryzalin					#ΔIA/P/O/!		
Oxadiazyl					#ΔIA/P/O/!		
Oxadiazon					#ΔIA/P/O/!		
Oxadixy					#ΔIA/P/O/!		
Oxamyl		9			0,0		0,010
Oxasulfuron					#ΔIA/P/O/!		
Oxycarboxin					#ΔIA/P/O/!		
Oxydemeton-methyl (sum of Oxydemeton-methyl and Demeton-S methylsulfone, expressed as Oxydemeton-methyl)					#ΔIA/P/O/!		
Oxyfluorfen					#ΔIA/P/O/!		
Paclobutrazol					#ΔIA/P/O/!		
Paraquat					#ΔIA/P/O/!		
Parathion		17			0,0		0,060
Parathion-methyl (sum of Parathion-methyl and Paraoxon-methyl expressed as Parathion-methyl)		17			0,0		0,060
Penconazole					#ΔIA/P/O/!		
Pencycuron					#ΔIA/P/O/!		
Pendimethalin					#ΔIA/P/O/!		
Penoxsulam					#ΔIA/P/O/!		
Pethoxamid					#ΔIA/P/O/!		
Phenmedipham					#ΔIA/P/O/!		
Phenothrin					#ΔIA/P/O/!		
Phorate (sum of Phorate, its oxygen analogue and their sulfones, expressed as Phorate)					#ΔIA/P/O/!		

Phosalone				#ΔIA/P/O!		
Phosmet				#ΔIA/P/O!		
Phosphamidon				#ΔIA/P/O!		
Phosphines (sum of Aluminium phosphide, Aluminium phosphine						
Magnesium phosphide, Magnesium phosphine, Zinc phosphide and Zinc phosphine)				#ΔIA/P/O!		
Phosphides (see Phosphines)				#ΔIA/P/O!		
Phoxim				#ΔIA/P/O!		
Picloram				#ΔIA/P/O!		
Picolinafen				#ΔIA/P/O!		
Picoxystrobin				#ΔIA/P/O!		
Pinoxaden				#ΔIA/P/O!		
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb, expressed as Pirimicarb)		17		0,0	0,100	
Pirimiphos-methy		80	1	1,3	0,010	
Prochloraz (sum of Prochloraz and its metabolites containing the 2,4,6-trichlorophenol moiety, expressed as Prochloraz)				#ΔIA/P/O!		
Procymidone		17		0,0	0,160	
Profenofos		17		0,0	0,100	
Prohexadione (Prohexadione and its salts, expressed as Prohexadione)				#ΔIA/P/O!		
Propachlor (oxanilic derivate of Propachlor, expressed as Propachlor)				#ΔIA/P/O!		
Propamocarb (sum of Propamocarb and its salt, expressed as Propamocarb)				#ΔIA/P/O!		
Propanil				#ΔIA/P/O!		
Propaquizafop				#ΔIA/P/O!		
Propargite				#ΔIA/P/O!		
Propiconazole				#ΔIA/P/O!		
Propineb (expressed as Propilendiamine) (see also Dithiocarbamates)				#ΔIA/P/O!		
Propisochlor				#ΔIA/P/O!		
Propoxur		9		0,0	0,010	
Propoxycarbazono (Propoxycarbazono, its salts and 2-hydroxy-propoxycarbazono, calculated as Propoxycarbazono)				#ΔIA/P/O!		
Propyl-3-t-butylphenoxyacetate				#ΔIA/P/O!		
Propyzamide		17		0,0	0,160	
Proquinazid				#ΔIA/P/O!		
Prosulfocarb				#ΔIA/P/O!		
Prosulfuron				#ΔIA/P/O!		
Prothioconazole				#ΔIA/P/O!		
Pymetrozine				#ΔIA/P/O!		
Pyraclostrobin				#ΔIA/P/O!		
Pyraflufen-ethy				#ΔIA/P/O!		
Pyrasulfotole				#ΔIA/P/O!		
Pyrazophos		17		0,0	0,060	
Pyrethrins				#ΔIA/P/O!		
Pyridaben				#ΔIA/P/O!		
Pyridate (sum of Pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673, expressed as Pyridate)				#ΔIA/P/O!		
Pyrimethanil				#ΔIA/P/O!		
Pyriproxyfen				#ΔIA/P/O!		
Pyroquilon				#ΔIA/P/O!		
Quinalphos				#ΔIA/P/O!		
Quinmerac				#ΔIA/P/O!		
Quinoxifen				#ΔIA/P/O!		
Quintozene (sum of Quintozene and pentachloro-aniline, expressed as Quintozene)				#ΔIA/P/O!		
Quizalofop (including Quizalofop-P				#ΔIA/P/O!		
Resmethrin (Resmethrin including other mixtures of constituent isomers (sum of isomers))				#ΔIA/P/O!		
Rimsulfuron				#ΔIA/P/O!		
Rotenone				#ΔIA/P/O!		
Sethoxydim (see Clethodim)				#ΔIA/P/O!		
Silthiofam				#ΔIA/P/O!		
Simazine				#ΔIA/P/O!		
Sodium tetrathiocarbonate				#ΔIA/P/O!		
Spinetoram (XDE-175)				#ΔIA/P/O!		
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)				#ΔIA/P/O!		
Spirodiclofen				#ΔIA/P/O!		
Spiromesifen				#ΔIA/P/O!		
Spirotetramat				#ΔIA/P/O!		
Spiroxamine				#ΔIA/P/O!		
Sulcotrione				#ΔIA/P/O!		
Sulfosulfuron				#ΔIA/P/O!		
Sulfuryl fluoride				#ΔIA/P/O!		
Sulphur				#ΔIA/P/O!		
tau-Fluvalinate				#ΔIA/P/O!		
Tebuconazole				#ΔIA/P/O!		
Tebufenozide				#ΔIA/P/O!		
Tebufenpyrad				#ΔIA/P/O!		
Tecnazene				#ΔIA/P/O!		
Teflubenzuron				#ΔIA/P/O!		
Tefluthrin				#ΔIA/P/O!		
Tembotrione				#ΔIA/P/O!		
TEPP				#ΔIA/P/O!		
Tepraloxydim				#ΔIA/P/O!		
Terbufos				#ΔIA/P/O!		
Terbuthylazine				#ΔIA/P/O!		
Tetraconazole				#ΔIA/P/O!		
Tetradifon		17		0,0	0,080	
Thiabendazole				#ΔIA/P/O!		
Thiacloprid				#ΔIA/P/O!		
Thiamethoxam				#ΔIA/P/O!		
Thiencsulfuron-methy				#ΔIA/P/O!		
Thiobencarb				#ΔIA/P/O!		
Thiodicarb (see Methomyl)				#ΔIA/P/O!		
Thiophanate-methyl				#ΔIA/P/O!		
Thiram (expressed as Thiram) (see also Dithiocarbamates)				#ΔIA/P/O!		
Tolclofos-methyl		17		0,0	0,080	
Tolyfluanid (Sum of Tolyfluanid and dimethylaminosulfotoluidide, expressed as Tolyfluanid)		17		0,0	0,080	
Topramezone (BAS 670H)				#ΔIA/P/O!		
Traikoxydim				#ΔIA/P/O!		
Triadimefon (sum of Triadimefon and Triadimenol		80		0,0	0,050	
Triadimenol (see Triadimefon)				#ΔIA/P/O!		
Tri-allate				#ΔIA/P/O!		
Triasulfuron				#ΔIA/P/O!		
Triazophos		17		0,0	0,080	
Triazoxide				#ΔIA/P/O!		
Tribenuron-methy				#ΔIA/P/O!		
Trichlorfon				#ΔIA/P/O!		
Triclopyr				#ΔIA/P/O!		
Tricyclazole				#ΔIA/P/O!		
Tridemorph				#ΔIA/P/O!		
Trifloxystrobin				#ΔIA/P/O!		
Triflumizole (Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamidine), expressed as Triflumizole)				#ΔIA/P/O!		
Triflumuron				#ΔIA/P/O!		
Trifluralin				#ΔIA/P/O!		
Triflusalufuron				#ΔIA/P/O!		
Triforine				#ΔIA/P/O!		
Trimethyl-sulfonium cation (resulting from the use of Glyphosate)				#ΔIA/P/O!		
Trinexapac				#ΔIA/P/O!		
Tribiconazole				#ΔIA/P/O!		
Tritosulfuron				#ΔIA/P/O!		
Valiphenal				#ΔIA/P/O!		
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,6-dichloranilinimoiety, expressed as Vinclozolin)		17		0,0	0,080	
Ziram (expressed as Ziram) (see also Dithiocarbamates)				#ΔIA/P/O!		
Zoxamide				#ΔIA/P/O!		
permethrin		80		0,0	0,050	
dichlofluanid		17		0,0	0,080	
heptenophos		17		0,0	0,080	
Add new pesticide if needed				#ΔIA/P/O!		
Add new pesticide if needed				#ΔIA/P/O!		
Add new pesticide if needed				#ΔIA/P/O!		
Add new pesticide if needed				#ΔIA/P/O!		

Add new pesticide if needed				#ΔIAIP/OI		
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### Notifications of the results of EU co-ordinated programme

Product group: Pome Fruit

Food item: Apples

\_\_\_\_\_

Reporting country:

## Greece

**Year of sampling:**

2007

Total number of samples analysed:

Without detectable residues:

With detectable residues at or below MRL or without MRL:

31

19

9

With residues above MRL (EC+national):

With residues above EC-MRL:

With residues above national MRL:

3

3

0

[illegible]

[illegible]

### Notifications of the results of EU co-ordinated programme

Product group: Brassica Vegetables

**Food item: Head Cabbage**

\_\_\_\_\_

Reporting country:

## Greece

**Year of sampling:**

2007

Total number of samples analysed:

Without detectable residues:

With detectable residues at or below MRL or without MRL:

24
24
0

With residues above MRL (EC+national):

With residues above EC-MRL:

With residues above national MRL:

0
0
0

[illegible]

[illegible]

### Notifications of the results of EU co-ordinated programme

Product group: Stem Vegetables

Food item: Leek

\_\_\_\_\_

Reporting country:

## Greece

**Year of sampling:**

2007

Total number of samples analysed:

Without detectable residues:

With detectable residues at or below MRL or without MRL:

28

26

1

With residues above MRL (EC+national):

With residues above EC-MRL:

With residues above national MRL:

1

1

0

[illegible]

Pyriproxyfen		0																	
Quinoxifen		0																	
Spiroxamine		0																	
Tebuconazole		0																	
Tebufenozide		0																	
Thiabendazole		0																	
Thiodicarb (see Methomyl)		0																	
Thiophanate-methyl		0																	
Tolclofos-methyl		17	17	0,040															
Tolyfluanid (Sum of Tolyfluanid and Dimethylaminosulfotoluidide, expressed as Tolyfluanid)		17	17	0,020															
Triadimefon (sum of Triadimefon and Triadimenol)		17	17	0,020													0,10	E	
Triadimenol (see Triadimefon)		0																	
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloroaniline moiety, expressed as Vinclozolin)		17	17	0,020													0,05	E	

### Notifications of the results of EU co-ordinated programme

**Product group: Leafy Vegetables**

**Food item: Lettuce**

\_\_\_\_\_

Reporting country:

## Greece

**Year of sampling:**

2007

Total number of samples analysed:

Without detectable residues:

With detectable residues at or below MRL or without MRL:

29

28

1

With residues above MRL (EC+national):

With residues above EC-MRL:

With residues above national MRL:

0

0

0

[illegible]

[illegible]



### Notifications of the results of EU co-ordinated programme

**Product group: Fruiting Vegetables**

**Food item: Tomatoes**

\_\_\_\_\_

Reporting country:

## Greece

**Year of sampling:**

2007

Total number of samples analysed:

Without detectable residues:

With detectable residues at or below MRL or without MRL:

31

31

0

With residues above MRL (EC+national):

With residues above EC-MRL:

With residues above national MRL:

0

0

0

Pesticide  (residue definition according to Regulation 396/2005 on EU MRLs)	Pesticide  (MS alternative residue definition)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)																	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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		20	20	0,160																			0,50	E	
Acetamiprid		0																							
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		11	11	0,010																			0,02	E	
Azinphos-methyl		20	20	0,160																			0,05	E	
Azoxystrobin		20	20	0,040																			2,00	E	
Benomyl (sum of Benomyl and Carbendazim, expressed as Carbendazim)		20	20	0,100																			0,05	E	
Bifenthrin		20	20	0,040																			0,20	E	
Bromopropylate		20	20	0,020																			1,00	E	
Bupirimate		20	20	0,080																					
Buprofezin		20	20	0,040																					
Captan (sum of Captan and Folpet)		20	20	0,040																			3,00	E	
Carbaryl		11	11	0,010																			0,05	E	
Carbedazim (see Benomyl)		0																							
Chlormequat		0																							
Chlorothalonil		20	20	0,020																			2,00	E	
Chlorpropham (Chlorpropham and 3-chloroaniline, expressed as Chlorpropham)		20	20	0,080																			0,05	E	
Chlorpyrifos		20	20	0,020																			0,50	E	
Chlorpyrifos-methyl		20	20	0,020																			0,50	E	
Cypermethrin (Cypermethrin including other mixtures of constituent isomers (sum of isomers))		20	20	0,080																			0,50	E	
Cyprodinil		0																							
Deltamethrin (cis-deltamethrin)		20	20	0,040																			0,20	E	
Diazinon		20	20	0,020																			0,5	E	
Dichlofluanid		20	20	0,020																			5,00	E	
Dichlorvos		20	20	0,040																			0,10	E	
Dicofol (sum of p, p' and o,p' isomers)		20	20	0,040																			1,00	E	
Dimethoate (sum of Dimethoate and Omethoate, expressed as Dimethoate)		20	20	0,020																			0,02	E	
Diphenylamine		20	20	0,160																			0,05	E	
Dithiocarbamates (expressed as CS <sub>2</sub> ) (1)		20	20	0,160																			3,00	E	
Endosulfan (sum of alpha- and beta-isomers and Endosulfan-sulphate, expressed as Endosulfan)		20	20	0,020																			0,50	E	
Fenhexamid		0																							
Fenitrothion		20	20	0,020																			0,01	E	
Fludioxonil		20	20	0,160																					
Folpet (see Captan)		0																							
Hexythiazox		0																							
Imazail		0																							
Imidacloprid		0																							
Indoxacarb (sum of the isomers S and R)		0																							
Iprodione		20	20	0,040																			5,00	E	
Iprovalicarb		0																							
Kresoxim-methyl		20	20	0,020																			0,50	E	
Lambda-Cyhalothrin		20	20	0,040																			0,10	E	
Malathion (sum of Malathion and Malaoxon, expressed as Malathion)		20	20	0,020																			3,00	E	
Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine.) expressed as Mepanipyrim)		0																							
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))		20	20	0,120																			0,20	E	
Methamidophos		20	20	0,160																			0,50	E	
Methidathion		20	20	0,040																			0,02	E	
Methiocarb (aka Mercaptodimethur)		11	11	0,010																					
Methomyl (sum of Methomyl and Thiodicarb, expressed as Methomyl)		11	11	0,010																			0,50	E	
Myclobutanil		20	20	0,160																			0,30	E	
Omethoate (see Dimethoate)		0																							
Oxaryl		11	11	0,010																			0,02	E	
Oxydemeton-methyl (sum of Oxydemeton-methyl and Demeton-S-methylsulfone, expressed as Oxydemeton-methyl)		0																							
Parathion		20	20	0,020																			0,05	E	
Penconazole		20	20	0,080																			0,05	E	
Phosalone		20	20	0,040																			1,00	E	
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb, expressed as Pirimicarb)		20	20	0,080																					
Pirimiphos-methyl		20	20	4,000																			1,00	E	
Prochloraz (sum of Prochloraz and its metabolites containing the 2,4,6-trichlorophenol moiety, expressed as Prochloraz)		0																							
Procymidone		20	20	0,040																			2,00	E	
Profenofos		0																					0,05	E	
Propargite		0																							
Pyrethrins		0																					1,00	E	
Pyrimethanil		20	20	0,080																					

[illegible]

### Notifications of the results of EU co-ordinated programme

**Product group: Stone Fruits**

**Food item: Peaches (including nectarines and symilar hybrids)**

\_\_\_\_\_

Reporting country:

## Greece

**Year of sampling:**

2007

Total number of samples analysed:

Without detectable residues:

With detectable residues at or below MRL or without MRL:

26

18

8

With residues above MRL (EC+national):

With residues above EC-MRL:

With residues above national MRL:

0

0

0

[illegible]

[illegible]

### Notifications of the results of EU co-ordinated programme

Product group: Cereals

Food item: Rye

\_\_\_\_\_

Reporting country:

## Greece

**Year of sampling:**

2007

Total number of samples analysed:

Without detectable residues:

With detectable residues at or below MRL or without MRL:

4

4

0

With residues above MRL (EC+national):

With residues above EC-MRL:

With residues above national MRL:

	C
--	---

C

C

[illegible]

[illegible]

Product group: Cereal	Food item: Oats	Note, if any:
Reporting country:	Greece	Year of sampling: 2007
Total number of samples analysed:	20	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:	0	With residues above national MRL: 0

[illegible]

[illegible]



### Notifications of the results of EU co-ordinated programme

**Product group: Berries and small fruits**

**Food item:** Strawberries

\_\_\_\_\_

Reporting country:

## Greece

**Year of sampling:**

2007

Total number of samples analysed:

Without detectable residues:

With detectable residues at or below MRL or without MRL:

25

13

11

With residues above MRL (EC+national):

With residues above EC-MRL:

With residues above national MRL:

1

1

0

[illegible]

[illegible]

# Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Pome fruits	<b>Food item:</b>	Apples	<b>Other:</b>	
<b>Reporting country:</b>	GREECE	<b>Year of sampling:</b>	2007		
Total number of samples analysed:	143	With residues above MRL (EC+national):	3		
Without detectable residues:	55	With residues above EC-MRL:	3		
With detectable residues at or below MRL or without MRL:	85	With residues above national MRL:	0		

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

Pesticide	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (*)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
azinphos-methyl	88	82	0,020		1	1	1	2	1								0,250		0,50	E
Benomyl (sum of Benomyl and Carbendazim,	23	18	0,100				1	3		1							0,550	1	0,20	E
bifenthrin	86	71	0,010	2	3	7	3										0,070		0,30	E
bitertanol	29	28	0,100					1									0,140		2,00	E
Captan	34	33	0,020		1												0,020		3,00	E
Chlorpyrifos	121	87	0,010	1	10	13	6	2	2								0,370		0,50	E
Chlorpyrifos-methyl	34	32	0,020			2											0,030		0,50	E
Cyfluthrin (Cyfluthrin including other mixtures	34	33	0,020		1												0,020		0,20	E
Cypermethrin (Cypermethrin including other m	34	29	0,020		1	2	1	1									0,110		1,00	E
Deltamethrin (cis-deltamethrin)	34	32	0,020		2												0,020		0,20	E
diazinon	111	103	0,010		3	4	1										0,060		0,30	E
diphenylamine	29	12	0,020		1	1		1		7	6	1					2,920		5,00	E
Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate, expressed as	34	33	0,010	1													0,010		0,05	E
fenitrothion	57	56	0,020		1												0,020	1	0,01	E
Lambda-Cyhalothrin	34	32	0,010	1		1											0,050		0,10	E
Methomyl (sum of Methomyl and Thiodicarb, expressed as Methomyl)	22	21	0,010	1													0,010		0,20	E
Myclobutanil	34	33	0,020		1												0,020		0,50	E
phosalone	121	82	0,010		4	7	7	8	8	1	2	2					4,390	1	2,00	E
phosmet	59	54	0,010		1	3		1									0,119		10,00	N
pyrimethanil	29	24	0,020			3	1	1									0,130		1,00	N

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Root and tuber vegetables	<b>Food item:</b>	Carrots	<b>Other:</b>	
<b>Reporting country:</b>	GREECE	<b>Year of sampling:</b>	2007		
Total number of samples analysed:	23	With residues above MRL (EC+national):	4		
Without detectable residues:	17	With residues above EC-MRL:	4		
With detectable residues at or below MRL or without MRL:	2	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Small fruits and berries	Food item:	Table grapes	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	154	With residues above MRL (EC+national):	0		
Without detectable residues:	125	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	29	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

**Product group:** Fruiting vegetables

**Food item:** Tomatoes

**Other:**

**Reporting country:** GREECE

**Year of sampling:** 2007

Total number of samples analysed: 268

With residues above MRL (EC+national): 0

Without detectable residues: 231

With residues above EC-MRL: 0

With detectable residues at or below MRL or without MRL: 37

With residues above national MRL: 0

Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:

E = EC MRL, N = National MRL, W = Without MRL

Pesticide	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (*)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Azoxystrobin	54	51	0,020	1	1	1											0,040		2,00	E
Benomyl (sum of Benomyl and Carbendazim, expressed as Carbendazim)	54	53	0,001	1													0,001		0,50	E
boscalid	54	52	0,020					1	1								0,240		1,00	N
carbaryl	54	53	0,020				1										0,100		0,50	E
chlorothalonil	132	125	0,010	1		2	2	1		1							0,634		2,00	E
chlorpyrifos	54	52	0,010				1	1									0,120		0,50	E
cyprodinil	83	80	0,050			2		1									0,124		0,40	N
dimethomorph	54	53	0,020			1											0,025			W
Dithiocarbamates (Dithiocarbamates expressed as)	60	55	0,250						4			1					2,040		3,00	E
Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate, expressed as)	108	104	0,005	2		2											0,032		0,50	E
fenarimol	54	53	0,020			1											0,029		0,50	E
fenhexamid	54	53	0,050						1								0,240		1,00	E
Folpet	54	53	0,020			1											0,040		2,00	E
imidacloprid	54	53	0,005	1													0,007		0,20	N
oxamyl	54	53	0,020		1												0,020		0,02	E
Oxydemeton-methyl (sum of Oxydemeton methyl and Demeton-S-methylsulfone, expressed as)	54	53	0,010	1													0,010		0,02	E
Pirimiphos-methyl	54	53	0,050				1										0,070		1,00	E
procymidone	78	72	0,010	1	1	1	2			1							0,506		2,00	E

[illegible]



[illegible]

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Fruiting vegetables	Food item:	Peppers	Other:	
Reporting country:	Greece	Year of sampling:	2007		
Total number of samples analysed:	105	With residues above MRL (EC+national):	0		
Without detectable residues:	95	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	10	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

[illegible]

[illegible]

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Fruiting vegetables	Food item:	Aubergines (	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	28	With residues above MRL (EC+national):	0		
Without detectable residues:	27	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

[illegible]



## Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Citrus fruits	<b>Food item:</b>	Oranges	<b>Other:</b>	
<b>Reporting country:</b>	GREECE	<b>Year of sampling:</b>	2007		
Total number of samples analysed:	62	With residues above MRL (EC+national):	0		
Without detectable residues:	58	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	4	With residues above national MRL:	0		
					<a href="#">Delete Sheet</a>

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Pome fruits	Food item:	Pears	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	59	With residues above MRL (EC+national):	2		
Without detectable residues:	33	With residues above EC-MRL:	2		
With detectable residues at or below MRL or without MRL:	24	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Fruiting vegetables	Food item:	Courgettes	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	86	With residues above MRL (EC+national):	0		
Without detectable residues:	79	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	7	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Fruiting vegetables	Food item:	Cucumbers	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	142	With residues above MRL (EC+national):	4		
Without detectable residues:	123	With residues above EC-MRL:	4		
With detectable residues at or below MRL or without MRL:	15	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Fruiting vegetables	Food item:	Gherkins	Other:	
Reporting country:	Greece	Year of sampling:	2007		
Total number of samples analysed:	4	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:	0	With residues above national MRL:	0		
<div>Delete Sheet</div>					

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Leafy vegetables	<b>Food item:</b>	Lettuce	<b>Other:</b>	
<b>Reporting country:</b>	GREECE	<b>Year of sampling:</b>	2007		
Total number of samples analysed:	132	With residues above MRL (EC+national):	2		
Without detectable residues:	105	With residues above EC-MRL:	2		
With detectable residues at or below MRL or without MRL:	25	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Leafy vegetables	<b>Food item:</b>	Spinach	<b>Other:</b>	
<b>Reporting country:</b>	GREECE	<b>Year of sampling:</b>	2007		
Total number of samples analysed:	38	With residues above MRL (EC+national):	1		
Without detectable residues:	35	With residues above EC-MRL:	1		
With detectable residues at or below MRL or without MRL:	2	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]



## Notifications of the results of surveillance sampling of the National Programme

Product group:	Legume vegetables	Food item:	Beans (with	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	34	With residues above MRL (EC+national):	0		
Without detectable residues:	31	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Root and tuber vegetables	Food item:	Potatoes	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	83	With residues above MRL (EC+national):	1		
Without detectable residues:	75	With residues above EC-MRL:	1		
With detectable residues at or below MRL or without MRL:	7	With residues above national MRL:	0		
				<a href="#">Delete Sheet</a>	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Small fruits and berries	Food item:	Strawberries	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	75	With residues above MRL (EC+national):	1		
Without detectable residues:	55	With residues above EC-MRL:	1		
With detectable residues at or below MRL or without MRL:	19	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Citrus fruits	Food item:	Lemons	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	16	With residues above MRL (EC+national):	0		
Without detectable residues:	15	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Stone fruits	Food item:	Cherries	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	52	With residues above MRL (EC+national):	1		
Without detectable residues:	36	With residues above EC-MRL:	1		
With detectable residues at or below MRL or without MRL:	15	With residues above national MRL:	0		
<div> Delete Sheet </div>					

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Stone fruits	Food item:	Apricots	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	51	With residues above MRL (EC+national):	2		
Without detectable residues:	30	With residues above EC-MRL:	2		
With detectable residues at or below MRL or without MRL:	19	With residues above national MRL:	0		
				<a href="#">Delete Sheet</a>	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Stone fruits	<b>Food item:</b>	Peaches	<b>Other:</b>	
<b>Reporting country:</b>	GREECE	<b>Year of sampling:</b>	2007		
Total number of samples analysed:	89	With residues above MRL (EC+national):	0		
Without detectable residues:	58	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	31	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Fruiting vegetables	Food item:	Melons	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	65	With residues above MRL (EC+national):	1		
Without detectable residues:	64	With residues above EC-MRL:	1		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]



## Notifications of the results of surveillance sampling of the National Programme

Product group:	Fruiting vegetables	Food item:	Watermelon	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	37	With residues above MRL (EC+national):	0		
Without detectable residues:	37	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Stone fruits
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Food item:	Plums
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Other:

Reporting country: GREECEYear of sampling: 2007

Total number of samples analysed:	21
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With residues above MRL (EC+national): 0

Without detectable residues:	13
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With residues above EC-MRL:	0
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With detectable residues at or below MRL or without MRL:	8
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With residues above national MRL:	0
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Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:

E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Bulb vegetables	Food item:	Onions	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	15	With residues above MRL (EC+national):	0		
Without detectable residues:	15	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Root and tuber vegetables	Food item:	Beetroot	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	4	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:	0	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Brassica vegetables	Food item:	Broccoli	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	5	With residues above MRL (EC+national):	0		
Without detectable residues:	5	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
<div> Delete Sheet </div>					

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Brassica vegetables	<b>Food item:</b>	Cauliflower	<b>Other:</b>	
<b>Reporting country:</b>	GREECE	<b>Year of sampling:</b>	2007		
Total number of samples analysed:	2	With residues above MRL (EC+national):	0		
Without detectable residues:	2	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
<div>Delete Sheet</div>					

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Pulses (dry)	Food item:	Lentils (dry)	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	1	With residues above MRL (EC+national):	0		
Without detectable residues:	1	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Brassica vegetables	Food item:	Head cabbage	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	34	With residues above MRL (EC+national):	0		
Without detectable residues:	34	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
				<a href="#">Delete Sheet</a>	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]



## Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Leafy vegetables
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Food item: Other

Other: blite

Reporting country: GREECEYear of sampling: 2007

Total number of samples analysed:	2
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With residues above MRL (EC+national): 0

Without detectable residues:	2
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With residues above EC-MRL:	0
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With detectable residues at or below MRL or without MRL:	0
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With residues above national MRL:	0
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Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:

E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Fruiting vegetables	Food item:	Okra, lady's	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	5	With residues above MRL (EC+national):	0		
Without detectable residues:	5	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Stem vegetables	Food item:	Leek	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	29	With residues above MRL (EC+national):	1		
Without detectable residues:	27	With residues above EC-MRL:	1		
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0		
				<a href="#">Delete Sheet</a>	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Leafy vegetables	Food item:	Parsley	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	1	With residues above MRL (EC+national):	0		
Without detectable residues:	1	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
				<a href="#">Delete Sheet</a>	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Miscellaneous fruits	Food item:	Table olives	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	29	With residues above MRL (EC+national):	0		
Without detectable residues:	26	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

<b>Product group:</b>	Cereals	<b>Food item:</b>	Maize	<b>Other:</b>	
<b>Reporting country:</b>	GREECE	<b>Year of sampling:</b>	2007		
Total number of samples analysed:	13	With residues above MRL (EC+national):	0		
Without detectable residues:	11	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	2	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Cereals	Food item:	Rice	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	13	With residues above MRL (EC+national):	0		
Without detectable residues:	12	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Cereals	Food item:	Wheat	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	39	With residues above MRL (EC+national):	0		
Without detectable residues:	34	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	5	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]



## Notifications of the results of surveillance sampling of the National Programme

Product group:	Other	Food item:	Other	Other:	olive oil
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	285	With residues above MRL (EC+national):	4		
Without detectable residues:	200	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	81	With residues above national MRL:	4		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Citrus fruits	Food item:	Mandarins	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	13	With residues above MRL (EC+national):	0		
Without detectable residues:	13	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
				<a href="#">Delete Sheet</a>	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Miscellaneous fruits	Food item:	Kiwi	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	48	With residues above MRL (EC+national):	3		
Without detectable residues:	41	With residues above EC-MRL:	3		
With detectable residues at or below MRL or without MRL:	4	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Pulses (dry)	Food item:	Beans (dry)	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	1	With residues above MRL (EC+national):	0		
Without detectable residues:	1	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Other	Food item:	Other	Other:	baby food
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	25	With residues above MRL (EC+national):	0		
Without detectable residues:	25	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
<div>Delete Sheet</div>					

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Cereals	Food item:	Oats	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	20	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:	0	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Cereals	Food item:	Rye	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	4	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:	0	With residues above national MRL:	0		
					Delete Sheet

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Small fruits and berries	Food item:	Wine grapes	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	42	With residues above MRL (EC+national):	1		
Without detectable residues:	24	With residues above EC-MRL:	1		
With detectable residues at or below MRL or without MRL:	17	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]



## Notifications of the results of surveillance sampling of the National Programme

Product group:	Stem vegetables	Food item:	Asparagus	Other:	
Reporting country:	GREECE	Year of sampling:	2007		
Total number of samples analysed:	43	With residues above MRL (EC+national):	0		
Without detectable residues:	43	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Other	Food item:	Other	Other:	fruit juice
Reporting country:	Greece	Year of sampling:	2007		
Total number of samples analysed:	20	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:	0	With residues above national MRL:	0		
<div>Delete Sheet</div>					

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Other	Food item:	Other	Other:	canned peaches
Reporting country:	Greece	Year of sampling:	2007		
Total number of samples analysed:	20	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:	0	With residues above national MRL:	0		
<div>Delete Sheet</div>					

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

## Notifications of the results of surveillance sampling of the National Programme

Product group:	Other	Food item:	Other	Other:	cereal products
Reporting country:	Greece	Year of sampling:	2007		
Total number of samples analysed:	33	With residues above MRL (EC+national):	0		
Without detectable residues:	27	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	6	With residues above national MRL:	0		
				Delete Sheet	

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Source of MRL:  
E = EC MRL, N = National MRL, W = Without MRL

[illegible]

### Details of residues exceeding EC-MRLs

**Surveillance sampling only**

(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)

(\*)Point of Sampling: F=Farmgate,R=Retail,W=Wholesale,O=Other

(\*\*)Country of Origin: please insert the ISO code of the country (see Guidance document)

(\*\*\*)Follow-up: W=Warnings, WA=Warnings and Administrative consequences,R=Rapid Alert,O=Other

Reporting country:

Greece

Year of sampling:

2007

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

Please make one entry in the list for each exceeded MRL. The same samples should have the same sample reference.

[illegible]

### Details of residues exceeding non-harmonised (national) MRLs

**Surveillance sampling only**

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

(\*)Point of Sampling: F=Farmgate,R=Retail,W=Wholesale,O=Other

(\*\*)Country of Origin: please insert the ISO code of the country (see Guidance document)

(\*\*\*)Follow-up: W=Warnings, WA=Warnings and Administrative consequences, R=Rapid Alert, O=Other

Reporting country:

Greece

Year of sampling:

2007

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

Please make one entry in the list for each exceeded MRL. The same samples should have the same sample reference.

[illegible]

**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)

(\*)Point of Sampling: F=Farmgate,R=Retail,W=Wholesale,O=Other  
 (\*\*)Country of Origin: please insert the ISO code of the country (see Guidance document)  
 (\*\*\*)Follow-up: W=Warnings, WA=Warnings and Administrative consequences,R=Rapid Alert,O=Other

**Note:** The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

**Please make one entry in the list for each exceeded MRL. The same samples should have the same sample reference.**

[illegible]

**Follow-up enforcement sampling**  
(Samples of national and co-ordinated programme)  
(Fresh and frozen fruit, vegetables and cereals)

Reporting country:	Greece	Year of sampling:	2007
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[illegible]



# 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)

First please enter the "Maximum Number of Compounds found" in the green cell M11. Then the correct number of columns will be automatically created.

Reporting country:

Greece

Year of sampling: 2007

Total number of samples with multiple residues (>=2):

Number of samples with 2 pesticide residues:

Number of samples with 3 pesticide residues:

Number of samples with 4 pesticide residues:

Number of samples with 5 pesticide residues:

108
74
21
10
3

Maximum Number of Compounds found

5

Note: The appearance of an exclamation mark "!" in Column A and colouring in red indicates a spelling error (see Guidance document for details)

(\*) Country of Origin: please insert the ISO code of the country (see Guidance document)

Food item	Origin(*)	Sample reference	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)
apples	EL	61/BPI	3	chlorpyrifos	0,034	diphenylamine	0,25	phosalone	0,46				
apples	CL	140/BPI	2	chlorpyrifos	0,075	diazinon	0,035						
apples	CL	174/BPI	2	chlorpyrifos	0,017	diphenylamine	0,85						
apples	CL	175/BPI	2	chlorpyrifos	0,025	diphenylamine	0,84						
apples	CL	176/BPI	3	chlorpyrifos	0,023	diphenylamine	1,6	thiabendazole	0,11				
apples	CL	177/BPI	2	chlorpyrifos	0,034	diphenylamine	1,12						
apples	CL	183/BPI	2	pyrimethanil	0,033	diphenylamine	1,1						
apples	CL	197/BPI	2	chlorpyrifos	0,022	diphenylamine	1,19						
apples	CL	198/BPI	3	chlorpyrifos	0,021	diphenylamine	0,029	diazinon	0,017				
apples	CL	256/BPI	2	chlorpyrifos	0,017	diphenylamine	0,65						
apples	EL	388/BPI	3	azinphos-methyl	0,25	tau-fluvalinate	0,47	phosalone	0,1				
apples	Fyrom	488/BPI	2	bifenthrin	0,04	pyrimethanil	0,072						
apples	Fyrom	489/BPI	2	bifenthrin	0,053	pyrimethanil	0,046						
apples	Fyrom	490/BPI	3	bifenthrin	0,057	pyrimethanil	0,038	chlorpyrifos	0,019				
apples	EL	171/2007/PI	2	diazinon	0,02	Benomyl (sum of Benon	0,55						
apples	EL	174/2007/PI	4	chlorpyrifos	0,13	phosalone	0,13	bifenthrin	0,07				
apples	EL	192/2007/PI	2	chlorpyrifos	0,05	Benomyl (sum of Benon	0,2						
apples	EL	195/2007/PI	2	chlorpyrifos	0,09	phosalone	2,27						
apples	EL	199/2007/PI	2	phosalone	0,09	Benomyl (sum of Benon	0,2						
apples	EL	352/2007/PI	3	chlorpyrifos	0,193	phosalone	2,72	Benomyl (sum of Benon	0,22				
apples	EL	353/2007/PI	3	chlorpyrifos	0,271	phosalone	4,39	Benomyl (sum of Benon	0,11				
apples	EL	321/07/TH	2	Bifenthrin	0,04	phosmet	0,03						
apples	EL	322/07/TH	2	Bifenthrin	0,04	chlorpyrifos	0,04						
apples	EL	328/07/TH	2	Bifenthrin	0,05	ling other mixtures of coi	0,11						
apples	EL	329/07/TH	4	Bifenthrin	0,02	tmethrin (cis-deltameth	0,02	fenitrothion	0,02	Phosalone	0,02		
apples	EL	3302/07/TH	4	Bifenthrin	0,02	tmethrin (cis-deltameth	0,02	Endosulfan (sum of alph	0,01	Phosalone	0,05		
apples	EL	331/07/TH	3	Bifenthrin	0,01	ling other mixtures of coi	0,02	Phosalone	0,05				
apples	EL	333/07/TH	2	Diazinon	0,04	phosalone	0,1						
apples	EL	334/07/TH	4	Diazinon	0,06	ling other mixtures of coi	0,03	Myclobutanil	0,02	Azinphos-Methyl	0,02		
apples	EL	369/07/TH	2	Bifenthrin	0,03	phosalone	1,17						
apples	EL	370/07/TH	2	Bifenthrin	0,03	diazinon	0,03						
apples	EL	378/07/TH	4	other mixtures of consti	0,02	phosmet	0,03	Captan	0,02	Phosalone	0,18		
apples	EL	381/07/TH	2	Phosalone	0,27	tau-fluvalinate	0,2						
apples	EL	382/07/TH	3	chlorpyrifos-methyl	0,03	Phosalone	0,02						
apples	EL	384/07/TH	4	chlorpyrifos-methyl	0,03	tau-fluvalinate	0,22	Diazinon	0,02	Phosalone	0,02		
apples	EL	387/07/TH	2	chlorpyrifos	0,02	ling other mixtures of coi	0,05						
apples	EL	388/07/TH	2	chlorpyrifos	0,02	phosalone	0,02						
apples	AR	69/07/TH	2	chlorpyrifos	0,04	lambda-cyhalothrin	0,01						
apples	AR	99/07/TH	3	azinphos-methyl	0,09	lambda-cyhalothrin	0,05	Bifenthrin	0,01				
apples	MK	323/07/TH	2	chlorpyrifos	0,14	ling other mixtures of coi	0,08						
apples	EL	140/07/BO	2	phosalone	0,094	phosmet	0,119						
apples	EL	148/07/BO	2	phosalone	0,089	phosmet	0,07						
apples	EL	182/07/BO	2	phosalone	1	chlorpyrifos	0,08						

apples	EL	163/07/BO	3	phosalone	0,205	chlorpyrifos	0,067	AZINPHOS-METHYL	0,117				
apples	EL	149/07/BO	2	phosalone	0,327	diazinon	0,045						
apricots	EL	118/07/TH	3	Captan	0,02	myclobutanil	0,01	Azoxystrobin	0,03				
carrots	EL	383/BPI	2	chlorpyrifos	0,41	diazinon	0,1						
carrots	EL	386/BPI	2	chlorpyrifos	0,19	diazinon	0,17						
cherries	EL	133/07/TH	2	Chlorothalonil	0,03	tau-fluvalinate	0,14						
cucumbers	EL	62/07/TH	2	Endosulfan (sum of alphas and beta isomers)	0,009	one and pentachloro-anil	0,005						
cucumbers	EL	81/07/TH	2	Endosulfan (sum of alphas and beta isomers)	0,02	procymidone	0,11						
cucumbers	EL	498/BPI	4	thiamethoxam	0,0066	Benomyl (sum of Benomyl and Benlate)	0,012	acetamiprid	0,019	Methiocarb (aka Mercaptodimethur)	0,0036		
cucumbers	EL	589/BPI	2	fludioxonil	0,053	cyprodinil	0,16						
kiwi	EL	253 KAVALA	2	iprodione	1,112	chlorothalonil	0,418						
kiwi	EL	254 KAVALA	2	iprodione	0,644	chlorothalonil	0,357						
lettuce	EL	411/BPI	2	iprodione	0,72	chlorpyrifos-methyl	0,015						
oranges	EL	106/BPI	2	chlorpyrifos	0,021	carbaryl	0,37						
peaches	EL	102/2007/PI	2	chlorpyrifos	0,049	iprodione	0,047						
peaches	EL	101/2007/PI	2	chlorpyrifos	0,068	Benomyl (sum of Benomyl and Benlate)	0,13						
peaches	EL	102/2007/PI	2	chlorpyrifos	0,049	iprodione	0,047						
peaches	EL	160/07/TH	4	Chlorpyrifos	0,02	Bifenthrin	0,01	Lambda-cyhalothrin	0,03	Penconazole	0,01		
peaches	EL	210/07/TH	2	Chlorpyrifos	0,05	lambda-cyhalothrin	0,06						
peaches	EL	225/07/TH	2	lambda-cyhalothrin	0,02	ling other mixtures of compounds	0,03						
peaches	EL	226/07/TH	3	chlorpyrifos	0,03	ling other mixtures of compounds	0,05	Folpet	0,02				
peaches	EL	254/07/TH	2	chlorpyrifos	0,02	lambda-cyhalothrin	0,03						
pears	CL	182/BPI	2	diphenylamine	0,94	thiabendazole	0,1						
pears	EL	413/BPI	2	phosmet	0,12	bifentanol	0,27						
pears	EL	297/07/TH	2	chlorothalonil	0,08	diazinon	0,02						
pears	EL	340/07/TH	3	captan	0,15	ling other mixtures of compounds	0,15	Phosmet	0,02				
pears	EL	296/07/TH	2	azinphos-methyl	0,04	lambda-cyhalothrin	0,05						
pears	EL	298/07/TH	3	azinphos-methyl	0,02	Malathion (sum of Malathion and Malaoxon, expressed as Malathion)	0,1	phosmet	0,04				
pears	EL	258/07/TH	3	chlorpyrifos	0,02	phosalone	0,03	phosmet	0,04				
pears	EL	259/07/TH	4	chlorpyrifos	0,14	phosalone	0,1	phosmet	0,12	Chlorothalonil	0,09		
pears	AR	103/07/TH	2	azinphos-methyl	0,03	lambda-cyhalothrin	0,01						
pears	EL	01/07/BO	2	chlorothalonil	0,133	chlorpyrifos	0,027						
peppers	TR	26/07/TH	3	procymidone	0,05	iprodione	0,11	Endosulfan (sum of alphas and beta isomers)	0,02				
peppers	EL	79/BPI	2	iprodione	0,124	pirimiphos-methyl	0,63						
plums	EL	235/07/TH	3	chlorpyrifos	0,07	bifenthrin	0,01	Phosalone	0,06				
plums	EL	236/07/TH	2	phosmet	0,01	bifenthrin	0,01						
strawberries	EL	36/BPI	2	myclobutanil	0,14	quinoxifen	0,24						
strawberries	EG	574/BPI	2	lambda-cyhalothrin	0,016	Malathion (sum of malathion and malaaxon, expressed as malathion)	0,061						
strawberries	EL	74/2007/PI	3	Endosulfan (sum of alphas and beta isomers)	0,044	fenarimol	0,022						
strawberries	EL	79/2007/PI	2	azoxystrobin	0,08	iprodione	1,09						
strawberries	EL	81/2007/PI	2	fenarimol	0,015	Endosulfan (sum of alphas and beta isomers)	0,038						
strawberries	EL	82/2007/PI	3	azoxystrobin	0,086	fenarimol	0,046	iprodione	1,24				
strawberries	EL	86/2007/PI	2	iprodione	0,043	fenarimol	0,012						
strawberries	EL	88/2007/PI	3	bifenthrin	0,055	iprodione	2,15	Benomyl (sum of Benomyl and Benlate)	0,13				
strawberries	EL	89/2007/PI	2	fenarimol	0,046	iprodione	0,41						
table grapes	CL	131/BPI	4	iprodione	0,75	chlorpyrifos	0,15	fenhexamid	0,49	cyprodinil	0,5		
table grapes	EL	321/BPI	2	chlorpyrifos	0,01	iprodione	0,073						
table grapes	EL	331/BPI	2	tetraconazole	0,058	iprodione	0,088						
table grapes	EL	341/BPI	2	tetraconazole	0,014	iprodione	0,14						
table grapes	EL	461/BPI	5	hexaconazole	0,045	fenhexamid	0,065	iprodione	1,5	myclobutanil	0,065	ling other mixtures of compounds	0,13
tomatoes	EL	134/BPI	2	chlorothalonil	0,067	pyrimethanil	0,28						
tomatoes	Fyrom	511/BPI	2	chlorpyrifos	0,087	oxamyl	0,027						
tomatoes	Fyrom	514/BPI	5	ethyl and Demeton-S-methyl	0,0068	Benomyl (sum of Benomyl and Benlate)	0,0012	pyriproxyfen	0,044	propargite	0,092	chlorpyrifos	0,12
tomatoes	Fyrom	515/BPI	4	Endosulfan (sum of alphas and beta isomers)	0,032	imidacloprid	0,0062	thiamethoxam	0,019	dimethomorph	0,025		
tomatoes	MK	227/07/TH	2	azoxystrobin	0,04	Chlorothalonil	0,01						

tomatoes	AL	389/07/TH	2	procymidone	0,08	Chlorothalonil	0,04						
wheat	RU	163/BPI	2	Malathion (sum of Malathion and Malaoxon, expressed as Malathion)	1,14	bifenthrin	0,06						
wheat	RU	164/BPI	2	Malathion (sum of Malathion and Malaoxon, expressed as Malathion)	3,35	bifenthrin	0,2						
wheat	RU	168/BPI	2	Malathion (sum of Malathion and Malaoxon, expressed as Malathion)	0,88	bifenthrin	0,053						
wheat	RU	169/BPI	2	Malathion (sum of Malathion and Malaoxon, expressed as Malathion)	0,44	bifenthrin	0,027						
wine grapes	EL	214/07/TH	2	lambda-cyhalothrin (cis-deltamethrin)	0,02	Trifloxystrobin	0,02						
wine grapes	EL	215/07/TH	2	lambda-cyhalothrin (cis-deltamethrin)	0,02	Trifloxystrobin	0,02						
wine grapes	EL	336/07/TH	2	lprothion	0,04	Tetraconazole	0,05						
wine grapes	EL	288/07/TH	3	chlorpyrifos-methyl	0,04	Fenhexamid	0,08	Pyrimethanil	0,1				
wine grapes	TR	276/07/TH	5	lambda-cyhalothrin and other mixtures of compounds	0,02	Penconazole	0,03	Procymidone	0,03	Fenhexamid	1,02	Pyrimethanil	0,35

## Laboratories

Reporting country:	Greece	Year of sampling:					2007	
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9
	Workload with regard to the monitoring exercise	Accreditation status			Participation in proficiency tests or interlaboratory tests		Implementation of EU Quality control procedures [please refer to each part of the procedures specified in the below green cells and explained at the bottom of the sheet]	
Name of the laboratory/ laboratories carrying out the monitoring exercise	Percentage of monitoring samples analysed	Accreditation achieved (Yes/No) [Please provide accr. certificates]	Date of accreditation	Accreditation body	Which? Scope?	Year (2006/2007)	Parts	Implemented Parts
Benaki Phytopathological Institute	20	Yes	07/09/02	E.S.Y.D.	EUPT-FV9 pesticides in strawberry; EUPT-FV-LC1 pesticides at low concentration in pear-baby food; EUPT-C2 pesticides in wheat flour; IMEP-23 PAHs in water	2007	1	Yes
							2	Yes
							3	Yes
							4	Yes
							5	Yes
							6	Partly
							7	Partly
							8	Yes
							9	Yes
							10	Yes
							All	
Regional Center of Plant Protection and Quality Control of Ioannina, Lab.of Pesticide Residues	8	No				2007	None	
							1	Partly
							2	Yes
							3	Yes
							4	Yes
							5	Yes
							6	Partly
							7	Partly
							8	Yes
							9	Yes
							10	Yes
Regional Center of Plant Protection and Quality Control of Kavala, Lab.of Pesticide Residues	11	Yes	07/07/08	ESYD	EUPT-FV09, INCURRED RESIDUES OF PESTICIDES IN STRAWBERRIES		All	Yes
							None	No
							1	No
							2	Partly
							3	Yes
							4	Yes
							5	Yes
							6	Yes
							7	Yes
							8	Partly
							9	Yes
Regional Center of Plant Protection and Quality Control of Achaia, Lab.of Pesticide Residues	9	No					10	Yes
							All	
							None	
							1	No
							2	Partly
							3	Yes
							4	Yes
							5	Yes
							6	Yes
							7	Yes
							8	Partly
Regional Center of Plant Protection and Quality Control of Magnesia, Lab.of Pesticide Residues	10	Yes	06/30/08	ESYD	CRL, EUPT FV09, Multi-residue method	2007	9	Yes
							10	Yes
							All	
							None	
							1	No
							2	Yes
							3	Yes
							4	Yes
							5	Yes
							6	Yes
							7	Yes
Regional Center of Plant Protection and							8	Yes
							9	Yes
							10	Yes
							All	
							None	
							1	No
							2	Yes
							3	Yes
							4	Yes
							5	Yes
							6	Partly
7	Partly							

Quality Control of Iraklion, Lab.of Pesticide Residues	15	No			EUPT-FV9 & COIPT 8 GC-Multi- residue method	2007	10	Yes
							All	
							None	
							1	
							2	
							3	
							4	
							5	
							6	
							7	
							8	
							9	
							10	
Regional Center of Plant Protection and Quality Control of Thessaloniki, Lab.of Pesticide Residues	15	Yes	06/26/08	ESYD	EUPT-FV9	2007	All	Yes
							None	No
							1	
							2	
							3	
							4	
							5	
							6	
							7	
							8	
							9	
							10	
Regional Center of Plant Protection and Quality Control of Pireas Lab.of Pesticide Residues	8	No			CRL, EUPT FV09, GC Multi-residue method	2007	All	Yes
							None	No
							1	Yes
							2	Partly
							3	Yes
							4	Yes
							5	Yes
							6	Yes
							7	Yes
							8	Yes
							9	Yes
							10	Yes
GCSL, GENERAL CHEMICAL STATE LABORATORY	4	Yes	11/10/99	UKAS	EU-PT-09, EU-PT- 08, EU-PT-C1-SRM, EUPT-OIL-AO2, FAPAS-1966, FAPAS1969,	2007	All	
							None	
							1	
							2	
							3	
							4	
							5	
							6	
							7	
							8	
							9	
							10	
							All	
							None	
							1	
							2	
							3	
							4	
							5	
							6	
							7	
							8	
							9	
							10	
							All	
							None	

Please delete the examples above in the table submitted to the Commission.

#### 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