



**REPUBLIC OF CYPRUS
MINISTRY OF HEALTH**

**DEPARTMENT OF MEDICAL AND PUBLIC HEALTH SERVICES
&
STATE GENERAL LABORATORY**

**Report to the European Commission on
National Monitoring Program of Pesticide Residues in Products of Plant Origin
Results 2008**

**Nicosia – Cyprus
August 2008**

This Report has been prepared under the responsibility of Dr Popi Ziegler (SGL) in cooperation with Mr George Georgallas of the Department of MPHS and Mrs Despo Louca Christodoulou (SGL) who coordinated the preparation of this report and did also data retrieving and Tables compilation in cooperation with Mrs Agathi Anastasi (IT unit of SGL) .

Sampling was done by the Health Inspectors of the MPHS and the authorized Inspectors of the Depart. of Agriculture. The analysis and evaluation were carried by the scientific team of the Lab of Pesticides Residues of the SGL:

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1. TWO-PAGE SUMMARY

COUNTRY: CYPRUS

1. SUMMARY OF RESULTS

In 2008 a total of **418** samples of fruits and vegetables (**273** vegetable samples and **145** fruit samples) were analyzed, **12** samples were of organic farming. Sampling rate was **56** samples /100 000 inhabitants. The main emphasis was on the local production including exports. **22.7%** of the tested samples were imported ones. In addition about **400** samples were analyzed for QC and method development/validation. In **57.9%** of fruits and vegetables no residues were detected (ND) and in **30.1%** of the samples the residues were at the level of or below the MRL. The percentage of samples above MRLs (national or EC) was **11.5%**, of which **8.4%** were considered as real legal violations. **5%** of the samples were classified as “critical”. In §4 term definitions are provided. Out of **161** pesticides sought in fruit and vegetables samples **51** were found to be present. The most frequently found pesticides were **Cypermethrin** in **14%** and **Chlorpyrifos** in **13%** of the samples.

In 2008 **28** samples of cereals were also analyzed. Out of 156 pesticides sought in cereals only three pesticides were found **Carbendazim** (in **26.7%** of the samples), **Imidacloprid** (in **6.7%** of the samples) and **Malathion** (in **6.7%** of the samples).

In addition **68** baby food samples were analyzed, 48 samples based on fruit and vegetables were analyzed for up to 180 pesticides, 10 samples based on cereals were analyzed for up to 200 pesticides and 6 PCBs indicators and 10 samples of infant and follow on formulae were analyzed for 15 organochlorine pesticides and 6 PCBs indicators. In all baby food samples no pesticides have been detected above the reporting level.

8 processed samples other than baby food (6 olive oil samples and 2 samples of juices) have been analyzed. In four of the six samples of olive oil, up to four pesticides (Endosulfan, Cypermethrin, Chlorpyrifos and Bromopropylate) were detected. The results were expressed in olives using the processing factors (enrichment factor) of 3 and 6,67. One of the samples was found to be above MRL for Bromopropylate and it was classified as critical.

2. ORGANIZATION OF MONITORING PROGRAMS AND SAMPLING

Ministry of Health is the competent authority for the enforcement of the Pesticide Residues (PR) Legislation and the execution of the national monitoring and surveillance programs. The enforcement of Legislation and sampling is allocated to the Department of Medical and Public Health Services (MPHS). The Pesticide Residue Lab (PR-SGL) of the State General Laboratory is the Official Laboratory for the Monitoring & Surveillance of PR in Food of Plant and Animal Origin. The PR-SGL Lab and the MPHS design and implement a multisectoral program for local market, including imports and exports. The sampling regime is based on a combination of “at random” sampling and target oriented sampling focusing towards problematic pesticides/food combination. This combination is in a way bias towards problematic products and might end up with higher violation rates. Nevertheless it can provide higher degree of consumer protection and cost-effectiveness. Main criteria used in the sampling design are: violations from previous years, pattern of actual pesticide usage, info from RASFF, toxicological data, consumption data especially by children and the needs of exports control. Sampling is done by well qualified Health Inspectors (with BSc or at least 3 years of education in the Public Health inspectors School of Cyprus) of the MPHS. It is focused at the key points of food chain: producers, market, import, processing, primary storage etc. The MPHS exercise the regulatory functions. Enforcement actions are taken as

follows: a) for all critical and violating samples a notification is issued to the Dept. of Agriculture, b) “Violating” samples, for which adequate evidence be provided, are legally prosecuted by the Dept. of MPHS. Every effort is made to withdraw violating products from the market and prevent them from being exported/consumed. Imported products non-complying with the EU harmonized MRLs are not permitted to enter Cyprus.

3. QUALITY ASSURANCE

The PR Lab of the SGL is accredited by the Greek Accreditation body ESYD since **2002** according to EN 45001, from June 2003 according to ISO/IEC 17025 and from July 2006 according to ISO/IEC 17025/2005. The following validated methods are mainly used: 1) “Multiresidue method for fruits, vegetables and milk including PCBs in milk”: Ethyl acetate extraction, GPC-clean up, determination/confirmation by GCMS/ITD, GC/PFPD, GC/ECD and LC/MS/MS. It covers GC and LC amendable Pesticides within polarity ranging from $Kow = -0,9$ up to non polar. 2) GC/FPD-S determination of dithiocarbamates as CS₂ extracted in isooctane after reaction with aqueous hydrochloric acid in the presence of tin (II) chloride 3) “Multiresidue method for the determination of organochlorine and PCBs in fish and meat products”: Soxhlet extraction, GPC clean up, GC/ECD–dual column detection.. The analytical uncertainty has been estimated during validation process at different concentration levels and is taken into consideration for “decision-making” especially to discriminate between “real legal violations” and “above MRLs”.

The validation of LC/MS/MS analytical system has been extended and the number of pesticides analyzed by LC/MS/MS in 2008 has been increased to 150.

The PR-Lab applies Quality Control procedures, which are in line with the provisions of "EU-Quality control procedures" concerning the determination, confirmation and method quality. The lab participated in the European Commissions Proficiency Test on Pesticide Residues EUPT-FV-10, EUPTSRM3, EUPTC2 and EUPT-AO-03 as well as in the EU fish oil 2008 for indicators PCBs. The Results of all the PTs were acceptable with z-scores < 2.

4. OTHER INFORMATION

Background on legislation: The main legal instrument for the protection of Public Health in Cyprus is the Harmonized Food (Control and Sale) Law of 1996-2006, and the EU Pesticide Residues and sampling Regulations.

The management of results: To increase the cost-effectiveness, the use of the term “critical” sample has been introduced since 2002. **Critical** are those samples which are either above the MRL but when the uncertainty is subtracted cannot be considered as legal violation or are at or below the MRL and when uncertainty is added MRL is exceeded. The samples are ranked in the following categories: **‘without detectable residues’, with residues below or at MRL’, ‘above the MRLs’ ‘critical’ and ‘violating samples’**. Therefore the % of above MRLs recorded in all Tables comprises the legal violations and part of the critical samples. Decision on actions are taken according to a standardized documented SOP process and in compliance with the legislation.

Risk Assessment : For samples containing pesticides, which exceeded MRL, the PSTI values were estimated according to Sanco Document SANCO/3346/2001rev7 .

Hellenic Accreditation System S.A.



ACCREDITATION CERTIFICATE

No. 82

The Hellenic Accreditation System S.A. (ESYD), as the national accreditation body of Greece, in accordance with the Law 3066/2002,

ACCREDITS

the
Laboratory for Pesticide Residues
of the
State General Laboratory of Cyprus
in Nicosia, Cyprus

under the terms of the CYS EN ISO/IEC 17025:2005 Standard, to carry out tests, as specified in the attached Scope of the Accreditation, which may be revised by ESYD.

The initial accreditation was issued on June 10th, 2002. This certification renews the accreditation until June 9th, 2010 being subject to continuing compliance of the accredited body with the Regulations and the Criteria of the Hellenic Accreditation System.

Athens, July 27th 2006


C. Kagariakis
Chairman of ESYD



Pesticide Monitoring Report 2008

Reporting country:

Cyprus

Year of sampling:

2008

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

Summary of numbers of samples, sample origins and results

(sum of samples of national and coordinated 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: Cyprus
 Year of sampling: 2008

	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 unknown origin	% 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)	418	305	73,0	19	4,5	76	18,2	18	4,3	242	57,9	126	30,1	48	11,5	47	11,2
Cereals	28	0	0,0	13	46,4	14	50,0	1	3,6	24	85,7	2	7,1	2	7,1	2	7,1
Processed products (other than baby food)	8	6	75,0	0	0,0	1	12,5	1	12,5	4	50,0	3	37,5	1	12,5	1	12,5
Baby food	68	0	0,0	64	94,1	4	5,9	0	0,0	68	100,0	0	0,0	0	0,0	0	0,0

Fruit and Veg: Sum of results is not equal to sample size

Summary of numbers of organic samples and results

(sum of samples of national and coordinated 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: Cyprus
Year of sampling: 2008

ORGANIC PRODUCE ONLY	Number of samples	Results							
	Total number of samples	Number of samples <u>without detectable</u> residues	% of total number of samples	Number of samples with residues <u>at or below MRL</u> (national or EC) or for which no MRL is set	% of total number of samples	Number of samples with residues <u>exceeding the MRL</u> (national or EC)	% of total number of samples	Number of samples with residues <u>exceeding EC-MRLs</u>	% of total number of samples
Sum (certain products of plant origin, incl. fruit, vegetables)	12	12	100,0	0	0,0	0	0,0	0	0,0
Cereals	1	1	100,0	0	0,0	0	0,0	0	0,0
Processed products (other than baby food)	0	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!
Baby food	5	5	100,0	0	0,0	0	0,0	0	0,0
TOTAL ORGANIC	18	18	360,0	0	0,0	0	0,0	0	0,0

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	No
ORGANIC SAMPLES TAKEN BUT UNABLE TO DISTINGUISH ORGANIC FROM CONVENTIONAL IN THE DATA.	No

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 coordinated programme)

Reporting country: Cyprus
 Year of sampling: 2008

Number of different pesticides* sought: 161
 Number of different pesticides* found: 51
 % pesticides found from pesticides sought: 31.7

Number of rows: Add

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

Note: if you get the error message "IREP" in Column A, please complete the missing reporting level.

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				#DIV/0!		
1,2-dibromoethane (ethylene dibromide)				#DIV/0!		
1,2-dichloroethane (ethylene dichloride)				#DIV/0!		
1,3-dichloropropene				#DIV/0!		
1-methylcyclopropene				#DIV/0!		
1-naphthylacetamide				#DIV/0!		
1-naphthylacetic acid				#DIV/0!		
2,4 DB				#DIV/0!		
2,4,5-T				#DIV/0!		
2,4-D (sum of 2,4-D and its esters expressed as 2,4-D)				#DIV/0!		
Abamectin (sum of Avermectin B1a, AvermectinB1b and delta-8,9 isomer of Avermectin B1a)				#DIV/0!		
Acephate		319	0	0,0	0,010	
Acequinocyl				#DIV/0!		
Acetamiprid		109	1	0,9	0,010	
Acetochlor				#DIV/0!		
Acibenzolar-S-methyl (sum of acybenzolar-S-methyl and acibenzolar acid (CGA 210007) expressed as acybenzolar-S-methyl)				#DIV/0!		
Acionifen				#DIV/0!		
Acrinathrin		1	1	100,0	0,050	
Alachlor				#DIV/0!		
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		109	0	0,0	0,010	
Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin)		3	0	0,0	0,020	
Allethrin				#DIV/0!		
Amidosulfuron				#DIV/0!		
Aminopyralid				#DIV/0!		
Amitraz (amitraz including the metabolites containing the 2,4 - dimethylaniline moiety expressed as amitraz)		267	0	0,0	0,020	
Amitrole				#DIV/0!		
Anilazine				#DIV/0!		
Aramite				#DIV/0!		
Asulam				#DIV/0!		
Atrazine				#DIV/0!		
Azadirachtin				#DIV/0!		
Azimsulfuron				#DIV/0!		
Azinphos-ethyl		319	0	0,0	0,010	
Azinphos-methyl		309	1	0,3	0,010	
Azocyclotin and Cyhexatin (sum of azocyclotin and cyhexatin expressed as cyhexatin)				#DIV/0!		
Azoxystrobin		261	3	1,1	0,010	
Barban		230	0	0,0	0,500	
Beflubutamid				#DIV/0!		
Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)		273	2	0,7	0,020	
Bendiocarb				#DIV/0!		
Benfuralin				#DIV/0!		
Benfuracarb				#DIV/0!		
Bentazone (sum of bentazone and the conjugates of 6-OH and 8-OH bentazone expressed as bentazone)				#DIV/0!		
Benthiavicalarb (Benthiavicalarb-isopropyl (KIF-230 R-L) and its enantiomer (KIF-230 S-D) and diastereomers (KIF-230 R-L and KIF-230 S-D)				#DIV/0!		
Bifenazate				#DIV/0!		
Bifenox				#DIV/0!		
Bifenthrin		283	3	1,1	0,050	
Binapacryl		273	0	0,0	0,500	
Biphenyl		273	0	0,0	0,020	
Bitertanol				#DIV/0!		
Boscalid		5	2	40,0	0,050	
Bromacil				#DIV/0!		
Bromide ion				#DIV/0!		
Bromophos-ethyl				#DIV/0!		
Bromopropylate		283	5	1,8	0,020	
Bromoxynil (bromoxynil including its esters expressed as bromoxynil)				#DIV/0!		

Bromuconazole (sum of diastereoisomers)			#DIV/0!		
Bupirimate	276	0	0,0	0,020	
Buprofezin	276	0	0,0	0,020	
Butralin			#DIV/0!		
Butylate			#DIV/0!		
Cadusafos			#DIV/0!		
Camphechlor (Toxaphene)			#DIV/0!		
Captafol	89	0	0,0	0,500	
Captan	161	1	0,6	0,200	
Captan (sum of Captan and Folpet)(2)	161	1	0,6	0,200	
Carbaryl	298	1	0,3	0,010	
Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)	109	7	6,4	0,010	
Carbetamide			#DIV/0!		
Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	125	1	0,8	0,010	
Carbon tetrachloride			#DIV/0!		
Carbosulfan	252	0	0,0	0,050	
Carboxin			#DIV/0!		
Carfentrazone-ethyl (determined as Carfentrazone and expressed as Carfentrazone-ethyl)			#DIV/0!		
Cartap			#DIV/0!		
Chinomethionat	273	0	0,0	0,020	
Chlorantranilipole (DPX E-2Y45)			#DIV/0!		
Chlorbenside	252	0	0,0	0,020	
Chlorbromuron			#DIV/0!		
Chlorbufam			#DIV/0!		
Chlordane (sum of cis- and trans-chlordane)			#DIV/0!		
Chlordecone			#DIV/0!		
Chlorfenapyr			#DIV/0!		
Chlorfenprop-Methyl			#DIV/0!		
Chlorfenson	271	0	0,0	0,020	
Chlorfenvinphos	320	0	0,0	0,010	
Chlorfluazuron			#DIV/0!		
Chloridazon			#DIV/0!		
Chlormequat			#DIV/0!		
Chlorobenzilate	277	0	0,0	0,010	
Chloropicrin			#DIV/0!		
Chloropropylate	273	0	0,0	0,020	
Chlorothalonil	283	8	2,8	0,010	
Chlorotoluron			#DIV/0!		
Chloroxuron			#DIV/0!		
Chlorpropham (Chlorpropham and 3-chloroaniline, expressed as Chlorpropham)	284	9	3,2	0,010	
Chlorpyrifos	321	41	12,8	0,010	
Chlorpyrifos-methyl	322	1	0,3	0,010	
Chlorsulfuron			#DIV/0!		
Chlorthal-dimethyl			#DIV/0!		
Chlorthiamid			#DIV/0!		
Chlorzolinate			#DIV/0!		
Chromafenozide			#DIV/0!		
Cinidon-ethyl (sum of Cinidon-ethyl and its E-isomer)			#DIV/0!		
Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim)			#DIV/0!		
Clodinafop and its S-isomers, expressed as clodinafop			#DIV/0!		
Clofentezine	109	0	0,0	0,010	
Clomazone			#DIV/0!		
Clopyralid			#DIV/0!		
Clothianidin			#DIV/0!		
Copper compounds (Copper)			#DIV/0!		
Cyanamide including salts expressed as cyanamide			#DIV/0!		
Cyazofamid			#DIV/0!		
Cyclanilide			#DIV/0!		
Cycloxydim (Cycloxydim 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, calculate			#DIV/0!		
Cyflufenamid			#DIV/0!		
Cyfluthrin (Cyfluthrin including other mixtures of constituent isomers (sum of isomers))	302	0	0,0	0,050	
Cyhalofop-butyl (sum of Cyhalofop-butyl and its free acids)			#DIV/0!		
Cyhalothrin			#DIV/0!		
Cymoxanil			#DIV/0!		
Cypermethrin (Cypermethrin including other mixtures of constituent isomers (sum of isomers))	315	44	14,0	0,050	
Cyproconazole	73	2	2,7	0,010	
Cyprodinil	155	0	0,0	0,020	
Cyromazine			#DIV/0!		
Dalapon			#DIV/0!		
Daminozide (sum of Daminozide and 1,1-dimethyl-hydrazine, expressed as Daminazide)			#DIV/0!		
Dazomet (Methylisothiocyanate resulting from the use of dazomet and metam)			#DIV/0!		
DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT)	287	10	3,5	0,010	
Deltamethrin (cis-deltamethrin)	315	8	2,5	0,050	
Demeton-S-Methyl/Demeton-S-methyl sulfone/oxymeteton-methyl (individually or combined expressed as demeton-S-methyl)			#DIV/0!		
Desmedipham			#DIV/0!		
Diallate	273	0	0,0	0,020	
Diazinon	322	2	0,6	0,010	

Dicamba				#DIV/0!		
Dichlobenil				#DIV/0!		
Dichlofluanid		276	0	0,0	0,020	
Dichlorprop (Dichlorprop including Dichlorprop-p)				#DIV/0!		
Dichlorvos		320	1	0,3	0,010	
Diclofop (sum Diclofop-methyl and Diclofop acid expressed as Diclofop-methyl)				#DIV/0!		
Dicloran		273	0	0,0	0,020	
Dicofol (sum of p, p' and o,p' isomers)		232	1	0,4	0,020	
Dicrotophos		282	0	0,0	0,020	
Diethofencarb		109	0	0,0	0,010	
Difenoconazole		72	0	0,0	0,010	
Diffufenican				#DIV/0!		
Dimethachlor				#DIV/0!		
Dimethenamid-p (Dimethenamid-p including other mixtures of constituent isomers (sum of isomers))				#DIV/0!		
Dimethipin				#DIV/0!		
Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)		320	6	1,9	0,010	
Dimethomorph		110	0	0,0	0,010	
Dimoxystrobin				#DIV/0!		
Diniconazole				#DIV/0!		
Dinobuton				#DIV/0!		
Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap)				#DIV/0!		
Dinoseb				#DIV/0!		
Dinoterb				#DIV/0!		
Dioxathion				#DIV/0!		
Diphenylamine		273	0	0,0	0,020	
Diquat				#DIV/0!		
Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton)		273	0	0,0	0,020	
Dithianon				#DIV/0!		
Dithiocarbamates (Dithiocarbamates expressed as CS2, including Maneb, Mancozeb, Metiram, Propineb, Thiram and Ziram)		98	5	5,1	0,100 x	
Diuron (Diuron including all components containing 3,4- dichloraniline moiety expressed as 3,4-dichloraniline)				#DIV/0!		
DNOC				#DIV/0!		
Dodemorph				#DIV/0!		
Dodine				#DIV/0!		
Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan)		283	4	1,4	0,050	
Endrin				#DIV/0!		
EPN				#DIV/0!		
Epoxiconazole		72	0	0,0	0,010	
Esfenvalerate				#DIV/0!		
Ethalfuralin				#DIV/0!		
Ethephon				#DIV/0!		
Ethiofencarb (sum)				#DIV/0!		
Ethion		322	1	0,3	0,010	
Ethirimol				#DIV/0!		
Ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphonate expressed as ethofumesate)				#DIV/0!		
Ethoprophos		319	0	0,0	0,010	
Ethoxyquin				#DIV/0!		
Ethoxysulfuron				#DIV/0!		
Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanoi expressed as ethylene oxide)				#DIV/0!		
Etofenprox				#DIV/0!		
Etoxazole				#DIV/0!		
Etridiazole				#DIV/0!		
Famoxadone				#DIV/0!		
Fenamidone				#DIV/0!		
Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos)		320	0	0,0	0,010	
Fenarimol		276	0	0,0	0,020	
Fenazaquin				#DIV/0!		
Fenbuconazole				#DIV/0!		
Fenbutatin oxide				#DIV/0!		
Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)		320	0	0,0	0,010	
Fenfuram				#DIV/0!		
Fenhexamid		109	0	0,0	0,010	
Fenitrothion		320	0	0,0	0,010	
Fenoxaprop-P				#DIV/0!		
Fenoxycarb		127	0	0,0	0,010	
Fenpropathrin				#DIV/0!		
Fenpropidin				#DIV/0!		
Fenpropimorph		109	0	0,0	0,010	
Fenpyroximate				#DIV/0!		
Fensulfthion (sum of fensulfthion, its oxygen analogue and their sulfones, expressed as fensulfthion)		320	0	0,0	0,010	
Fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent)		322	0	0,0	0,010	
Fentin acetate				#DIV/0!		
Fentin hydroxide				#DIV/0!		
Fentin, expressed as triphenlytin cation				#DIV/0!		
Fenvalerate and Esfenvalerate (Sum of RR & SS isomers)		302	0	0,0	0,050	
Fenvalerate and Esfenvalerate (Sum of RS & SR isomers)		302	0	0,0	0,050	

Fipronil (sum Fipronil and sulfone metabolite (MB46136) expressed as Fipronil)				#DIV/0!		
Flazasulfuron				#DIV/0!		
Flonicamid (sum of flonicamid, TNFG and TNFA)				#DIV/0!		
Florasulam				#DIV/0!		
Florchlorfenuron				#DIV/0!		
Fluazifop				#DIV/0!		
Fluazifop-P-butyl (Fluazifop acid (free and conjugate))				#DIV/0!		
Fluazinam				#DIV/0!		
Flubendiamide				#DIV/0!		
Flucycloxuron				#DIV/0!		
Flucythrinate				#DIV/0!		
Fludioxonil		245	0		0,0	0,050
Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet equivalent)				#DIV/0!		
Flufenoxuron				#DIV/0!		
Flufenzin				#DIV/0!		
Flumioxazine				#DIV/0!		
Fluometuron				#DIV/0!		
Fluopicolide				#DIV/0!		
Fluoroglycofene				#DIV/0!		
Fluoxastrobin				#DIV/0!		
Flupyrsulfuron-methyl				#DIV/0!		
Fluquinconazole				#DIV/0!		
Flurochloridone				#DIV/0!		
Floxypyr (floxypyr including its esters expressed as floxypyr)				#DIV/0!		
Flurprimidole				#DIV/0!		
Flurtamone				#DIV/0!		
Flusilazole		109	0		0,0	0,010
Flutolanil				#DIV/0!		
Flutriafol				#DIV/0!		
Fluvinate		296	0		0,0	0,050
Folpet		287	0		0,0	0,200
Fomesafen				#DIV/0!		
Foramsulfuron				#DIV/0!		
Formetanate (sum of Formetanate and its salts, expressed as Formetanate(hydrochloride))				#DIV/0!		
Formothion		320	0		0,0	0,010
Fosetyl-Al (sum of Fosetyl and Phosphorous acid and their salts, expressed as Fosetyl)				#DIV/0!		
Fosthiazate				#DIV/0!		
Fuberidazole				#DIV/0!		
Furalaxyl				#DIV/0!		
Furathiocarb		110	0		0,0	0,010
Furfural				#DIV/0!		
Gibberellic acid				#DIV/0!		
Glufosinate-ammonium (sum of glufosinate, its salts, MPP and NAG expressed as glufosinate equivalents)				#DIV/0!		
Glyphosate				#DIV/0!		
Guazatine				#DIV/0!		
Halosulfuron methyl				#DIV/0!		
Haloxyfop (sum of haloxyfop, its salts and esters including conjugates expressed as haloxyfop)				#DIV/0!		
Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)				#DIV/0!		
Heptenophos		320	0		0,0	0,010
Hexachlorobenzene				#DIV/0!		
Hexachlorocyclohexane (HCH) (alpha-isomer)				#DIV/0!		
Hexachlorocyclohexane (HCH) (beta-isomer)				#DIV/0!		
Hexachlorocyclohexane (HCH) (sum of isomers, except the gamma isomer)				#DIV/0!		
Hexaconazole		109	0		0,0	0,010
Hexaflumuron				#DIV/0!		
Hexythiazox		109	0		0,0	0,010
Hydrogen cyanide (cyanides expressed as hydrogen cyanide)				#DIV/0!		
Hydrogen phosphide (phosphides expressed as hydrogen phosphide)				#DIV/0!		
Hymexazol				#DIV/0!		
Imazalil		136	6		4,4	0,010
Imazamox				#DIV/0!		
Imazaquin				#DIV/0!		
Imazosulfuron				#DIV/0!		
Imidacloprid		109	3		2,8	0,010
Indoxacarb as sum of the isomers S and R		109	11		10,1	0,010
Iodosulfuron-methyl (iodosulfuron-methyl including salts, expressed as Iodosulfuron-methyl)				#DIV/0!		
Ioxynil (Ioxynil including its esters expressed as Ioxynil)				#DIV/0!		
Iproconazole				#DIV/0!		
Iprodione		296	18		6,1	0,020
Iprovalicarb		58	0		0,0	0,010
Isocarboxiphos				#DIV/0!		
Isofenphos-Methyl		71	0		0,0	0,010
Isoprocarb				#DIV/0!		
Isoproturon				#DIV/0!		
Isoxaben				#DIV/0!		
Isoxaflutole (sum of Isoxaflutole, RPA 202248 and RPA 203328, expressed as Isoxaflutole)				#DIV/0!		
Kresoxim-methyl		276	4		1,4	0,020
Lactofen				#DIV/0!		
Lambda-Cyhalothrin		296	3		1,0	0,050
Lenacil				#DIV/0!		
Lindane (Gamma-isomer of Hexachlorocyclohexane (HCH))		286	0		0,0	0,010

Linuron				#DIV/0!		
Lufenuron				#DIV/0!		
Malathion (sum of malathion and malaoxon expressed as malathion)	322	4	1,2	0,010		
Maleic hydrazide				#DIV/0!		
Mandipropamid				#DIV/0!		
MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA)				#DIV/0!		
Mecarbam	320	0	0,0	0,010		
Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)				#DIV/0!		
Mepronil				#DIV/0!		
Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine), expressed as Mepanipyrim)	111	0	0,0	0,010		
Mepiquat				#DIV/0!		
Mepronil				#DIV/0!		
Meptyldinocap (sum of 2,4 DNOPC and 2,4 DNOP expressed as meptyldinocap)				#DIV/0!		
Mercury compounds (sum of mercury compounds expressed as mercury)				#DIV/0!		
Mesosulfuron-methyl (expressed as Mesosulfuron)				#DIV/0!		
Mesotrione (Sum of Mesotrione and MNBA (4-methylsulfonyl-2-nitro benzoic acid), expressed as Mesotrione)				#DIV/0!		
Metaflumizone (sum of E- and Z- isomers)				#DIV/0!		
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))	276	9	3,3	0,010		
Metalddehyde				#DIV/0!		
Metamitron				#DIV/0!		
Metazachlor				#DIV/0!		
Metconazole				#DIV/0!		
Methabenzthiazuron				#DIV/0!		
Methacrifos	311	0	0,0	0,010		
Methamidophos	298	2	0,7	0,010		
Methidathion	322	5	1,6	0,010		
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	109	1	0,9	0,050		
Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))				#DIV/0!		
Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)	109	10	9,2	0,010		
Methoprene				#DIV/0!		
Methoxychlor				#DIV/0!		
Methoxyfenozide				#DIV/0!		
Metobromuron				#DIV/0!		
Metolcarb				#DIV/0!		
Metosulam				#DIV/0!		
Metoxuron				#DIV/0!		
Metrafenone				#DIV/0!		
Metribuzin				#DIV/0!		
Metsulfuron-methyl				#DIV/0!		
Mevinphos (sum of E- and Z-isomers)	322	0	0,0	0,010		
Milbemectin (sum of MA4+8,9Z-MA4, expressed as Milbemectin)				#DIV/0!		
Molinate				#DIV/0!		
Monocrotophos	311	0	0,0	0,010		
Monolinuron				#DIV/0!		
Monuron				#DIV/0!		
Myclobutanil	276	0	0,0	0,050		
Napropamide				#DIV/0!		
Nicosulfuron				#DIV/0!		
Nitenpyram				#DIV/0!		
Nitrofen				#DIV/0!		
Nitrothal-Isopropyl				#DIV/0!		
Novaluron				#DIV/0!		
Nuarimol				#DIV/0!		
Ofurace				#DIV/0!		
Orthophenylphenol				#DIV/0!		
Orthosulfamuron				#DIV/0!		
Oryzalin				#DIV/0!		
Oxadiazyl				#DIV/0!		
Oxadiazon				#DIV/0!		
Oxadixyl	270	0	0,0	0,050		
Oxamyl	109	0	0,0	0,010		
Oxasulfuron				#DIV/0!		
Oxycarboxin				#DIV/0!		
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methyl/sulfone expressed as oxydemeton-methyl)	109	0	0,0	0,010		
Oxyfluorfen				#DIV/0!		
Paclotrazol	273	0	0,0	0,020		
Paraquat				#DIV/0!		
Parathion	322	0	0,0	0,010		
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	320	0	0,0	0,010		
Penconazole	286	0	0,0	0,010		
Pencycuron				#DIV/0!		
Pendimethalin	273	1	0,4	0,020		
Penoxsulam				#DIV/0!		
Pentachloroanisole				#DIV/0!		
Permethrin (sum of isomers)	302	0	0,0	0,050		
Pethoxamid				#DIV/0!		
Phenmedipham				#DIV/0!		
Phenothrin				#DIV/0!		
Phentoate				#DIV/0!		

Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	320	0	0,0	0,010
Phosalone	320	2	0,6	0,010
Phosmet (phosmet and phosmet oxon expressed as phosmet)	312	3	1,0	0,010
Phosphamidon	320	0	0,0	0,010
Phosphines (sum of Aluminium phosphide, Aluminium phosphine, Magnesium phosphide, Magnesium phosphine, Zinc phosphide and Zinc phosphine)			#DIV/0!	
Phoxim			#DIV/0!	
Picloram			#DIV/0!	
Picolinafen			#DIV/0!	
Picoxystrobin			#DIV/0!	
Pinoxaden			#DIV/0!	
Piperonyl Butoxide			#DIV/0!	
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb expressed as Pirimicarb)	278	0	0,0	0,010
Pirimiphos-methyl	322	2	0,6	0,010
Polychloroterpenes			#DIV/0!	
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	110	2	1,8	0,010
Procydione	280	12	4,3	0,020
Profenofos	322	0	0,0	0,010
Prooxydim			#DIV/0!	
Prohexadione (prohexadione and its salts expressed as prohexadione)			#DIV/0!	
Promecarb			#DIV/0!	
Prometryn			#DIV/0!	
Propachlor (oxanilic derivate of Propachlor expressed as Propachlor)			#DIV/0!	
Propamocarb (Sum of propamocarb and its salt expressed as propamocarb)			#DIV/0!	
Propanil			#DIV/0!	
Propraquazafop			#DIV/0!	
Propargite	219	0	0,0	0,010
Propham	273	0	0,0	0,020
Propiconazole	276	0	0,0	0,050
Propineb (expressed as Propilendiamine)			#DIV/0!	
Propisochlor			#DIV/0!	
Propoxur	109	0	0,0	0,020
Propoxycarbazone (Propoxycarbazone, its salts and 2-hydroxy-propoxy-propoxycarbazone, calculated as Propoxycarbazone)			#DIV/0!	
Propyzamide	273	0	0,0	0,020
Proquinazid			#DIV/0!	
Prosulfocarb			#DIV/0!	
Prosulfuron			#DIV/0!	
Prothioconazole (Prothioconazole-desthio)			#DIV/0!	
Prothiofos			#DIV/0!	
Pymetrozine			#DIV/0!	
Pyraclostrobin			#DIV/0!	
Pyraflufen-ethyl			#DIV/0!	
Pyrasulfotole			#DIV/0!	
Pyrazophos	322	0	0,0	0,010
Pyrethrins			#DIV/0!	
Pyridaben			#DIV/0!	
Pyridate (sum of Pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as Pyridate)			#DIV/0!	
Pyrifenoxy			#DIV/0!	
Pyrimethanil	276	15	5,4	0,020
Pyriproxyfen	109	0	0,0	0,010
Pyroxsulam			#DIV/0!	
Quinalphos	310	0	0,0	0,010
Quinclorac			#DIV/0!	
Quinmerac			#DIV/0!	
Quinoxifen	109	0	0,0	0,010
Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	273	0	0,0	0,020
Quizalofop (including Quizalofop-P)			#DIV/0!	
Resmethrin (Resmethrin including other mixtures of constituent isomers (sum of isomers))			#DIV/0!	
Rimsulfuron			#DIV/0!	
Rotenone			#DIV/0!	
Silthiofam			#DIV/0!	
Simazine			#DIV/0!	
Spinetoram (XDE-175)			#DIV/0!	
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)			#DIV/0!	
Spirodiclofen			#DIV/0!	
Spiromesifen			#DIV/0!	
Spirotetramat and its 4 metabolites BY108330-enol, BY108330-ketohydroxy, BY108330-monohydroxy, and BY108330 enol-glucoside, expressed as spirotetramat			#DIV/0!	
Spiroxamine	109	0	0,0	0,010
Sulcotrione			#DIV/0!	
Sulfosulfuron			#DIV/0!	
Sulfuryl fluoride			#DIV/0!	
Sulphur			#DIV/0!	
tau-Fluvalinate			#DIV/0!	
Tebuconazole	273	0	0,0	0,050
Tebufenozide	109	0	0,0	0,050
Tebufenpyrad			#DIV/0!	
Tecnazene			#DIV/0!	
Teflubenzuron			#DIV/0!	

Tefluthrin				#DIV/0!		
Tembotrione				#DIV/0!		
TEPP				#DIV/0!		
Tepraloxymid				#DIV/0!		
Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	273	0	0,0	0,020		
Terbutylazine				#DIV/0!		
Terbutylazine, Desethyl-				#DIV/0!		
Terbutryn	166	0	0,0	0,020		
Tetrachlorvinphos	271	0	0,0	0,020		
Tetraconazole	58	0	0,0	0,010		
Tetradifon	255	0	0,0	0,050		
Thiabendazole	180	4	2,2	0,010		
Thiacloprid				#DIV/0!		
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)				#DIV/0!		
Thifensulfuron-methyl				#DIV/0!		
Thiobencarb				#DIV/0!		
Thiofanox				#DIV/0!		
Thiophanate-methyl	113	0	0,0	0,010		
Thiram (expressed as Thiram)				#DIV/0!		
Tolclofos-methyl	305	0	0,0	0,010		
Tolyfluanid (Sum of Tolyfluanid and dimethylaminosulfotoluidide expressed as Tolyfluanid)	286	0	0,0	0,010		
Topramezone (BAS 670H)				#DIV/0!		
Tralkoxydim				#DIV/0!		
Triadimefon (sum of Triadimefon and Triadimenol)	276	4	1,4	0,050		
Tri-allate				#DIV/0!		
Triasulfuron				#DIV/0!		
Triazophos	322	0	0,0	0,010		
Tribenuron-methyl				#DIV/0!		
Trichlorfon				#DIV/0!		
Trichloronat				#DIV/0!		
Triclopyr				#DIV/0!		
Tricyclazole				#DIV/0!		
Tridemorph				#DIV/0!		
Trifloxystrobin	276	5	1,8	0,020		
Triflumizole (Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide) expressed as Triflumizole)				#DIV/0!		
Triflumuron				#DIV/0!		
Trifluralin	87	1	1,1	0,020		
Trifusulfuron				#DIV/0!		
Triforine				#DIV/0!		
Trimethyl-sulfonium cation (resulting from the use of Glyphosate)				#DIV/0!		
Trinexapac				#DIV/0!		
Triticonazole				#DIV/0!		
Tritosulfuron				#DIV/0!		
Valiphenal				#DIV/0!		
Vamidothion				#DIV/0!		
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	283	0	0,0	0,010		
Ziram (espressed as Ziram)				#DIV/0!		
Zoxamide				#DIV/0!		
Azamethiphos	255	0	0,0	0,500		
Bromophos methyl	319	0	0,0	0,010		
Carbofenthiion	322	0	0,0	0,010		
Chlorthiophos	273	0	0,0	0,050		
Coumaphos	313	0	0,0	0,010		
DMSA	109	0	0,0	0,050		
Dialifos	271	0	0,0	0,050		
Etrimfos	319	0	0,0	0,010		
Flumethrin	85	0	0,0	0,050		
Isofenphos	315	0	0,0	0,010		
Isomalathion	296	0	0,0	0,010		
Leptophos	273	0	0,0	0,020		
Paraoxon ethyl	320	0	0,0	0,010		
Pirimiphos ethyl	320	0	0,0	0,010		
Tetramethrin				#DIV/0!	0,050	
Add new pesticide if needed				#DIV/0!		
Add new pesticide if needed				#DIV/0!		

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 coordinated programme)

Reporting country:

Cyprus

Year of sampling:

2008

Number of rows:

Add

Number of different pesticides* sought:

Number of different pesticides* found:

% pesticides found from pesticides sought:

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).

Note: if you get the error message "IREP" in Column A, please complete the missing reporting level.

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				#DIV/0!		
1,2-dibromoethane (ethylene dibromide)				#DIV/0!		
1,2-dichloroethane (ethylene dichloride)				#DIV/0!		
1,3-dichloropropene				#DIV/0!		
1-methylcyclopropane				#DIV/0!		
1-naphthylacetamide				#DIV/0!		
1-naphthylacetic acid				#DIV/0!		
2,4 DB				#DIV/0!		
2,4,5-T				#DIV/0!		
2,4-D (sum of 2,4-D and its esters expressed as 2,4-D)				#DIV/0!		
Abamectin (sum of Avermectin B1a, AvermectinB1b and delta-8,9 isomer of Avermectin B1a)				#DIV/0!		
Acephate		15	0	0,0	0,010	
Acequinocyl				#DIV/0!		
Acetamiprid		15	0	0,0	0,010	
Acetochlor				#DIV/0!		
Acibenzolar-S-methyl (sum of acybenzolar-S-methyl and acibenzolar acid (CGA 210007) expressed as acybenzolar-S-methyl)				#DIV/0!		
Acionifen				#DIV/0!		
Acrinathrin				#DIV/0!		
Alachlor				#DIV/0!		
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		15	0	0,0	0,010	
Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin)		15	0	0,0	0,010	
Allethrin				#DIV/0!		
Amidosulfuron				#DIV/0!		
Aminopyralid				#DIV/0!		
Amitraz (amitraz including the metabolites containing the 2,4 - dimethylaniline moiety expressed as amitraz)		15	0	0,0	0,050	
Amitrole				#DIV/0!		
Anilazine				#DIV/0!		
Aramite				#DIV/0!		
Asulam				#DIV/0!		
Atrazine				#DIV/0!		
Azadirachtin				#DIV/0!		
Azimsulfuron				#DIV/0!		
Azinphos-ethyl		15	0	0,0	0,050	
Azinphos-methyl		15	0	0,0	0,010	
Azocyclotin and Cyhexatin (sum of azocyclotin and cyhexatin expressed as cyhexatin)				#DIV/0!		
Azoxystrobin		15	0	0,0	0,010	
Barban				#DIV/0!		
Befubutamid				#DIV/0!		
Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)		15	0	0,0	0,050	
Bendiocarb				#DIV/0!		
Benfluralin				#DIV/0!		
Benfuracarb				#DIV/0!		
Bentazone (sum of bentazone and the conjugates of 6-OH and 8-OH bentazone expressed as bentazone)				#DIV/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))				#DIV/0!		
Bifenazate				#DIV/0!		
Bifenox				#DIV/0!		
Bifenthrin		15	0	0,0	0,050	
Binapacryl		15	0	0,0	1,000	
Biphenyl		15	0	0,0	0,050	
Bitertanol				#DIV/0!		
Boscalid				#DIV/0!		
Bromacil				#DIV/0!		
Bromide ion				#DIV/0!		
Bromophos-ethyl				#DIV/0!		
Bromopropylate		15	0	0,0	0,050	
Bromoxynil (bromoxynil including its esters expressed as bromoxynil)				#DIV/0!		
Bromuconazole (sum of diastereoisomers)				#DIV/0!		
Bupirimate		15	0	0,0	0,010	
Buprofezin		15	0	0,0	0,010	
Butralin				#DIV/0!		
Butylate				#DIV/0!		
Cadusafos				#DIV/0!		
Camphechlor (Toxaphene)				#DIV/0!		
Captafol		15	0	0,0	1,000	
Captan				#DIV/0!		
Captan (sum of Captan and Folpet)(2)				#DIV/0!		
Carbaryl		15	0	0,0	0,010	
Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)		15	4	26,7	0,010	
Carbetamide				#DIV/0!		
Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)		15	0	0,0	0,010	
Carbon tetrachloride				#DIV/0!		
Carbosulfan		15	0	0,0	1,000	
Carboxin				#DIV/0!		
Carfentrazone-ethyl (determined as Carfentrazone and expressed as Carfentrazone-ethyl)				#DIV/0!		
Cartap				#DIV/0!		
Chinomethionat		15	0	0,0	0,050	
Chlorantranilipole (DPX E-2Y45)				#DIV/0!		
Chlorbenside		15	0	0,0	0,050	
Chlorbromuron				#DIV/0!		
Chlorbufam				#DIV/0!		
Chlordane (sum of cis- and trans-chlordane)				#DIV/0!		
Chlordecone				#DIV/0!		
Chlorfenapyr				#DIV/0!		
Chlorfenprop-Methyl				#DIV/0!		
Chlorfenson		15	0	0,0	0,050	
Chlorfenvinphos		15	0	0,0	0,010	
Chlorfluazuron				#DIV/0!		
Chloridazon				#DIV/0!		
Chlormequat				#DIV/0!		
Chlorobenzilate		15	0	0,0	0,050	
Chloropicrin				#DIV/0!		
Chloropropylate		15	0	0,0	0,050	
Chlorothalonil		15	0	0,0	0,050	
Chlorotoluron				#DIV/0!		
Chloroxuron				#DIV/0!		
Chlorpropham (Chlorpropham and 3-chloroaniline, expressed as Chlorpropham)		15	0	0,0	0,050	
Chlorpyrifos		15	0	0,0	0,010	
Chlorpyrifos-methyl		15	0	0,0	0,010	
Chlorsulfuron				#DIV/0!		
Chlorthal-dimethyl				#DIV/0!		
Chlorthiamid				#DIV/0!		
Chozolate				#DIV/0!		
Chromafenozide				#DIV/0!		

Cinidon-ethyl (sum of Cinidon-ethyl and its E-isomer)				#DIV/0!	
Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim)				#DIV/0!	
Clodinafop and its S-isomers, expressed as clodinafop				#DIV/0!	
Clofentazine	15	0	0,0	0,010	
Clomazone				#DIV/0!	
Clopyralid				#DIV/0!	
Clothianidin				#DIV/0!	
Copper compounds (Copper)				#DIV/0!	
Cyanamide including salts expressed as cyanamide				#DIV/0!	
Cyazofamid				#DIV/0!	
Cyclanilide				#DIV/0!	
Cycloxydim (Cycloxydim 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-S-OH-TGSO2) or methyl esters thereof, calculate				#DIV/0!	
Cyflufenamid				#DIV/0!	
Cyfluthrin (Cyfluthrin including other mixtures of constituent isomers (sum of isomers))	15	0	0,0	0,050	
Cyhalofop-butyl (sum of Cyhalofop-butyl and its free acids)				#DIV/0!	
Cyhalothrin				#DIV/0!	
Cymoxanil				#DIV/0!	
Cypermethrin (Cypermethrin including other mixtures of constituent isomers (sum of isomers))	15	0	0,0	0,050	
Cyproconazole	15	0	0,0	0,010	
Cyprodinil	15	0	0,0	0,010	
Cytromazine				#DIV/0!	
Dalapon				#DIV/0!	
Daminozide (sum of Daminozide and 1,1-dimethyl-hydrazine, expressed as Daminozide)				#DIV/0!	
Dazomet (Methylisothiocyanate resulting from the use of dazomet and metam)				#DIV/0!	
DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)	15	0	0,0	0,010	
Deltamethrin (cis-deltamethrin)	15	0	0,0	0,050	
Demeton-S-Methyl/Demeton-S-methyl sulfone/oxymeton-methyl (individually or combined expressed as demeton-S-methyl)				#DIV/0!	
Desmedipham				#DIV/0!	
Diallate	15	0	0,0	0,050	
Diazinon	15	0	0,0	0,010	
Dicamba				#DIV/0!	
Dichlobenil				#DIV/0!	
Dichlofluanid	15	0	0,0	0,010	
Dichlorprop (Dichlorprop including Dichlorprop-p)				#DIV/0!	
Dichlorvos	15	0	0,0	0,010	
Diclofop (sum Diclofop-methyl and Diclofop acid expressed as Diclofop-methyl)				#DIV/0!	
Dicloran				#DIV/0!	
Dicofol (sum of p, p' and o,p' isomers)				#DIV/0!	
Dicropthos	15	0	0,0	0,050	
Diethofencarb	15	0	0,0	0,010	
Difenoconazole	15	0	0,0	0,010	
Diflubenzuron				#DIV/0!	
Diflufenican				#DIV/0!	
Dimethachlor				#DIV/0!	
Dimethenamid-p (Dimethenamid-p including other mixtures of constituent isomers (sum of isomers))				#DIV/0!	
Dimethipin				#DIV/0!	
Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	15	0	0,0	0,010	
Dimethomorph	15	0	0,0	0,010	
Dimoxystrobin				#DIV/0!	
Diniconazole				#DIV/0!	
Dinobuton				#DIV/0!	
Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap)				#DIV/0!	
Dinoseb				#DIV/0!	
Dinoterb				#DIV/0!	
Dioxathion				#DIV/0!	
Diphenylamine	15	0	0,0	0,050	
Diquat				#DIV/0!	
Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton)	15	0	0,0	1,000	
Dithianon				#DIV/0!	
Dithiocarbamates (Dithiocarbamates expressed as CS2, including Maneb, Mancozeb, Metram, Propineb, Thiram and Ziram)	13	0	0,0	0,100	
Diuron (Diuron including all components containing 3,4- dichloraniline moiety expressed as 3,4-dichloraniline)				#DIV/0!	
DMOC				#DIV/0!	
Docemorph				#DIV/0!	
Dodine				#DIV/0!	
Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan)	15	0	0,0	0,050	
Endrin	15	0	0,0	0,010	
EPN				#DIV/0!	
Epoxiconazole	15	0	0,0	0,010	
Esfenvalerate				#DIV/0!	
Ethalfuralin				#DIV/0!	
Ethephon				#DIV/0!	
Ethiofencarb (sum)				#DIV/0!	
Ethion	15	0	0,0	0,010	
Ethirimol				#DIV/0!	
Ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphonate expressed as ethofumesate)				#DIV/0!	
Ethoxyprophos	15	0	0,0	0,050	
Ethoxyquin				#DIV/0!	
Ethoxysulfuron				#DIV/0!	
Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)				#DIV/0!	
Etofenprox				#DIV/0!	
Etoxazole				#DIV/0!	
Etridiazole				#DIV/0!	
Famoxadone				#DIV/0!	
Fenamidone				#DIV/0!	
Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos)	15	0	0,0	0,010	
Fenarimol	15	0	0,0	0,100	
Fenazaquin				#DIV/0!	
Fenbuconazole				#DIV/0!	
Fenbutatin oxide				#DIV/0!	
Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)	15	0	0,0	0,050	
Fenfuram				#DIV/0!	
Fenhexamid	15	0	0,0	0,010	
Fenitrothion	15	0	0,0	0,050	
Fenoxaprop-P				#DIV/0!	
Fenoxycarb	15	0	0,0	0,010	
Fenpropathrin				#DIV/0!	
Fenpropidin				#DIV/0!	
Fenpropimorph	15	0	0,0	0,010	
Fenpyroximate				#DIV/0!	
Fensulfthion (sum of fensulfthion, its oxygen analogue and their sulfones, expressed as fensulfthion)	15	0	0,0	0,050	
Fenthion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent)	15	0	0,0	0,050	
Fentin acetate				#DIV/0!	
Fentin hydroxide				#DIV/0!	
Fentin, expressed as triphenyltin cation				#DIV/0!	
Fenvalerate and Esfenvalerate (Sum of RR & SS isomers)	15	0	0,0	0,050	
Fenvalerate and Esfenvalerate (Sum of RS & SR isomers)	15	0	0,0	0,050	
Fipronil (sum Fipronil and sulfone metabolite (MB46136) expressed as Fipronil)				#DIV/0!	
Flazasulfuron				#DIV/0!	
Fonicamid (sum of fonicamid, TNFG and TNFA)				#DIV/0!	
Florasulam				#DIV/0!	
Florchlorfenuron				#DIV/0!	
Fluazifop				#DIV/0!	
Fluazifop-P-butyl (Fluazifop acid (free and conjugate))				#DIV/0!	
Fluazinam				#DIV/0!	
Flubendiamide				#DIV/0!	
Flucycloxuron				#DIV/0!	
Flucythrinate				#DIV/0!	
Fludioxonil	15	0	0,0	0,010	

Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet equivalent)				#DIV/0!		
Flufenoxuron				#DIV/0!		
Flufenzin				#DIV/0!		
Flumioxazine				#DIV/0!		
Fluometuron				#DIV/0!		
Fluopicolide				#DIV/0!		
Fluoroglycofene				#DIV/0!		
Fluoxastrobin				#DIV/0!		
Flupyrifluron-methyl				#DIV/0!		
Fluquinconazole				#DIV/0!		
Flurochloridone				#DIV/0!		
Fluroxypyr (fluroxypyr including its esters expressed as fluroxypyr)				#DIV/0!		
Flurprimidole				#DIV/0!		
Flurtamone				#DIV/0!		
Flusilazole		15	0	0,0	0,010	
Flutolanil				#DIV/0!		
Flutriafol				#DIV/0!		
Fluvalinate		15	0	0,0	0,050	
Folpet				#DIV/0!		
Fomesafen				#DIV/0!		
Foramsulfuron				#DIV/0!		
Formetanate (sum of Formetanate and its salts, expressed as Formetanate(hydrochloride))				#DIV/0!		
Formothion		15	0	0,0	0,050	
Fosetyl-AI (sum of Fosetyl and Phosphorous acid and their salts, express as Fosetyl)				#DIV/0!		
Fosythiazate				#DIV/0!		
Fuberidazole				#DIV/0!		
Furalaxyl				#DIV/0!		
Furathiocarb		15	0	0,0	0,010	
Furfural				#DIV/0!		
Gibberellic acid				#DIV/0!		
Glufosinate-ammonium (sum of glufosinate, its salts, MPP and NAG expressed as glufosinate equivalents)				#DIV/0!		
Glyphosate				#DIV/0!		
Guazatine				#DIV/0!		
Halosulfuron methyl				#DIV/0!		
Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)				#DIV/0!		
Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)		15	0	0,0	0,010	
Heptenophos		15	0	0,0	0,050	
Hexachlorobenzene		15	0	0,0	0,010	
Hexachlorocyclohexane (HCH) (alpha-isomer)		15	0	0,0	0,010	
Hexachlorocyclohexane (HCH) (beta-isomer)		15	0	0,0	0,010	
Hexachlorocyclohexane (HCH) (sum of isomers, except the gamma isomer)				#DIV/0!		
Hexaconazole		15	0	0,0	0,010	
Hexaflumuron				#DIV/0!		
Hexythiazox		15	0	0,0	0,010	
Hydrogen cyanide (cyanides expressed as hydrogen cyanide)				#DIV/0!		
Hydrogen phosphide (phosphides expressed as hydrogen phosphide)				#DIV/0!		
Hymexazol				#DIV/0!		
Imazalil		15	0	0,0	0,010	
Imazamox				#DIV/0!		
Imazaquin				#DIV/0!		
Imazosulfuron				#DIV/0!		
Imidacloprid		15	1	6,7	0,010	
Indoxacarb as sum of the isomers S and R		15	0	0,0	0,010	
Iodosulfuron-methyl (iodosulfuron-methyl including salts, expressed as Iodosulfuron-methyl)				#DIV/0!		
Ioxynil (Ioxynil including its esters expressed as Ioxynil)				#DIV/0!		
Ipronazole				#DIV/0!		
Iprodione		15	0	0,0	0,100	
Iprovalicarb		15	0	0,0	0,010	
Isocarbophos				#DIV/0!		
Isofenphos-Methyl				#DIV/0!		
Isoprocarb				#DIV/0!		
Isoproturon				#DIV/0!		
Isoxaben				#DIV/0!		
Isoxaflutole (sum of Isoxaflutole, RPA 202248 and RPA 203328, expressed as Isoxaflutole)				#DIV/0!		
Kresoxim-methyl		15	0	0,0	0,010	
Lactofen				#DIV/0!		
Lambda-Cyhalothrin		15	0	0,0	0,050	
Lenacil				#DIV/0!		
Lindane (Gamma-isomer of Hexachlorocyclohexane (HCH))		15	0	0,0	0,010	
Linuron				#DIV/0!		
Lufenuron				#DIV/0!		
Malathion (sum of malathion and malaoxon expressed as malathion)		15	1	6,7	0,010	
Maleic hydrazide				#DIV/0!		
Mandipropamid				#DIV/0!		
MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA)				#DIV/0!		
Mecarbam		15	0	0,0	0,050	
Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)				#DIV/0!		
Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine), expressed as Mepanipyrim)		15	0	0,0	0,010	
Mepiquat				#DIV/0!		
Mepronil				#DIV/0!		
Meptyldinocap (sum of 2,4 DNOPC and 2,4 DNOP expressed as meptyldinocap)				#DIV/0!		
Mercury compounds (sum of mercury compounds expressed as mercury)				#DIV/0!		
Mesosulfuron-methyl (expressed as Mesosulfuron)				#DIV/0!		
Mesotrione (Sum of Mesotrione and MNBA (4-methylsulfonyl-2-nitro benzoic acid), expressed as Mesotrione)				#DIV/0!		
Metaflumizone (sum of E- and Z- isomers)				#DIV/0!		
Metalaxyl (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))		15	0	0,0	0,010	
Metalddehyde				#DIV/0!		
Metamitron				#DIV/0!		
Metazachlor				#DIV/0!		
Metconazole				#DIV/0!		
Methabenzthiazuron				#DIV/0!		
Methacrifos		15	0	0,0	0,050	
Methamidophos		15	0	0,0	0,010	
Methidathion		15	0	0,0	0,010	
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)		15	0	0,0	0,010	
Metholachlor and metholachlor-S (Metholachlor including other mixtures of constituent isomers including S-metholachlor (sum of isomers))				#DIV/0!		
Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)		15	0	0,0	0,010	
Methoprene				#DIV/0!		
Methoxychlor				#DIV/0!		
Methoxyfenozide				#DIV/0!		
Metobromuron				#DIV/0!		
Metolcarb				#DIV/0!		
Metosulam				#DIV/0!		
Metoxuron				#DIV/0!		
Metrafenone				#DIV/0!		
Metrifluzin				#DIV/0!		
Metsulfuron-methyl				#DIV/0!		
Mevinphos (sum of E- and Z-isomers)		15	0	0,0	0,050	
Milbemectin (sum of MA4+8,9Z-MA4, expressed as Milbemectin)				#DIV/0!		
Molinate				#DIV/0!		
Monocrotophos		15	0	0,0	0,010	
Monolinuron				#DIV/0!		
Monuron				#DIV/0!		
Myclobutanil		15	0	0,0	0,010	
Napropamide				#DIV/0!		
Nicosulfuron				#DIV/0!		
Nitenpyram				#DIV/0!		
Nitrofen				#DIV/0!		
Nitrothal-Isopropyl				#DIV/0!		
Novaluron				#DIV/0!		
Nuarimol				#DIV/0!		
Oflurace				#DIV/0!		
Orthophenylphenol				#DIV/0!		
Orthosulfamuron				#DIV/0!		

Oryzalin				#DIV/0!		
Oxadiazyl				#DIV/0!		
Oxadiazon				#DIV/0!		
Oxadixyl		15	0	0,0	0,050	
Oxamyl		15	0	0,0	0,010	
Oxasulfuron				#DIV/0!		
Oxycarboxin				#DIV/0!		
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)		15	0	0,0	0,010	
Oxyfluorfen		15	0	#DIV/0!	0,0	0,050
Paclobutrazol				#DIV/0!		
Paraquat				#DIV/0!		
Parathion		15	0	0,0	0,050	
Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)		15	0	0,0	0,050	
Penconazole		15	0	0,0	0,010	
Pencycuron				#DIV/0!		
Pendimethalin		15	0	0,0	0,050	
Penoxsulam				#DIV/0!		
Pentachloroanisole				#DIV/0!		
Permethrin (sum of isomers)		15	0	0,0	0,050	
Pethoxamid				#DIV/0!		
Phenmedipham				#DIV/0!		
Phenothrin				#DIV/0!		
Phenthoate				#DIV/0!		
Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)		15	0	0,0	0,050	
Phosalone		15	0	0,0	0,050	
Phosmet (phosmet and phosmet oxon expressed as phosmet)		15	0	0,0	0,050	
Phosphamidon		15	0	0,0	0,010	
Phosphines (sum of Aluminium phosphide, Aluminium phosphine, Magnesium phosphide, Magnesium phosphine, Zinc phosphide and Zinc phosphine)				#DIV/0!		
Phoxim				#DIV/0!		
Picloram				#DIV/0!		
Picolinafen				#DIV/0!		
Picoxystrobin				#DIV/0!		
Pinoxaden				#DIV/0!		
Piperonyl Butoxide				#DIV/0!		
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb expressed as Pirimicarb)		15	0	0,0	0,010	
Pirimiphos-methyl		15	0	0,0	0,010	
Polychloroterpene				#DIV/0!		
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)		15	0	0,0	0,010	
Procymidone		15	0	0,0	0,050	
Profenofos		15	0	0,0	0,010	
Profoxydim				#DIV/0!		
Prohexadione (prohexadione and its salts expressed as prohexadione)				#DIV/0!		
Promecarb				#DIV/0!		
Prometryn				#DIV/0!		
Propachlor (oxanilic derivate of Propachlor expressed as Propachlor)				#DIV/0!		
Propamocarb (Sum of propamocarb and its salt expressed as propamocarb)				#DIV/0!		
Propanil				#DIV/0!		
Propaquizafop				#DIV/0!		
Propargite		15	0	0,0	0,010	
Propham		15	0	0,0	0,050	
Propiconazole		15	0	0,0	0,010	
Propinab (expressed as Propilendiamine)				#DIV/0!		
Propisochlor				#DIV/0!		
Propoxur		15	0	0,0	0,010	
Propoxycarbazon (Propoxycarbazon, its salts and 2-hydroxy-propoxy-propoxycarbazon, calculated as Propoxycarbazon)		15	0	0,0	0,050	
Propyzamide				#DIV/0!		
Proquinazid				#DIV/0!		
Prosulfocarb				#DIV/0!		
Prosulfuron				#DIV/0!		
Prothioconazole (Prothioconazole-desthio)				#DIV/0!		
Prothiofos				#DIV/0!		
Pymetrozine				#DIV/0!		
Pyraclostrobin				#DIV/0!		
Pyraflufen-ethyl				#DIV/0!		
Pyrasulfotole				#DIV/0!		
Pyrazophos		15	0	0,0	0,050	
Pyrethrin				#DIV/0!		
Pyridaben				#DIV/0!		
Pyridate (sum of Pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as Pyridate)				#DIV/0!		
Pyrifenox				#DIV/0!		
Pyrimethanil		15	0	0,0	0,010	
Pyriproxyfen		15	0	0,0	0,010	
Pyroxsulam				#DIV/0!		
Quinalphos		15	0	0,0	0,050	
Quinlorac				#DIV/0!		
Quinmerac				#DIV/0!		
Quinoxifen		15	0	0,0	0,010	
Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)		15	0	0,0	0,050	
Quizalofop (including Quizalofop-P)				#DIV/0!		
Resmethrin (Resmethrin including other mixtures of constituent isomers (sum of isomers))				#DIV/0!		
Rimsulfuron				#DIV/0!		
Rotenone				#DIV/0!		
Silthiofam				#DIV/0!		
Simazine				#DIV/0!		
Spinetoram (XDE-175)				#DIV/0!		
Spinosad (sum of Spinosyn A and Spinosyn D, expressed as Spinosad)				#DIV/0!		
Spirodiclofen				#DIV/0!		
Spiromesifen				#DIV/0!		
Spirotetramat and its 4 metabolites BY108330-enol, BY108330-ketohydroxy, BY108330-mono-hydroxy, and BY108330 enol-glucoside, expressed as spiroetramat				#DIV/0!		
Spiroxamine		15	0	0,0	0,010	
Sulcotrione				#DIV/0!		
Sulfosulfuron				#DIV/0!		
Sulfuryl fluoride				#DIV/0!		
Sulphur				#DIV/0!		
tau-Fluvalinate				#DIV/0!		
Tebuconazole		15	0	0,0	1,000	
Tebufenozide		15	0	0,0	0,010	
Tebufenpyrad				#DIV/0!		
Tecnazene				#DIV/0!		
Teflubenzuron				#DIV/0!		
Tefluthrin				#DIV/0!		
Tembotrione				#DIV/0!		
TEPP				#DIV/0!		
Tepraloxym				#DIV/0!		
Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)		15	0	0,0	0,050	
Terbutylazine				#DIV/0!		
Terbutylazine, Desethyl-				#DIV/0!		
Terbutryn		15	0	0,0	0,100	
Tetrachlorvinphos		15	0	0,0	0,050	
Tetraconazole		15	0	0,0	0,010	
Tetradifon		15	0	0,0	0,100	
Thiabendazole		15	0	0,0	0,010	
Thiacloprid				#DIV/0!		
Thiametoxam (sum of thiametoxam and clothianidin expressed as thiametoxam)				#DIV/0!		
Thifensulfuron-methyl				#DIV/0!		
Thiobencarb				#DIV/0!		
Thiofanox				#DIV/0!		
Thiophanate-methyl		15	0	0,0	0,010	
Thiram (expressed as Thiram)				#DIV/0!		
Tolclofos-methyl		15	0	0,0	0,050	
Tolyfluanid (Sum of Tolyfluanid and dimethylaminosulfotoluidide expressed as Tolyfluanid)		15	0	0,0	0,010	
Topramezone (BAS 670H)				#DIV/0!		

Tralkoxydim				#DIV/0!		
Triadimefon (sum of Triadimefon and Triadimenol)	15	0		0,0	0,010	
Tri-allate				#DIV/0!		
Triasulfuron				#DIV/0!		
Triazophos	15	0		0,0	0,010	
Tribenuron-methyl				#DIV/0!		
Trichlorfon				#DIV/0!		
Trichloronat				#DIV/0!		
Triclopyr				#DIV/0!		
Tricyclazole				#DIV/0!		
Tridemorph				#DIV/0!		
Trifloxystrobin	15	0		0,0	0,010	
Triflumizole (Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide) expressed as Triflumizole)				#DIV/0!		
Triflururon				#DIV/0!		
Trifluralin				#DIV/0!		
Triflusaluron				#DIV/0!		
Triforine				#DIV/0!		
Trimethyl-sulfonium cation (resulting from the use of Glyphosate)				#DIV/0!		
Trinexapac				#DIV/0!		
Triticonazole				#DIV/0!		
Tritosulfuron				#DIV/0!		
Valiphenal				#DIV/0!		
Vamidothion				#DIV/0!		
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)	15	0		0,0	0,050	
Ziram (expressed as Ziram)				#DIV/0!		
Zoxamide				#DIV/0!		
Azamethiphos	15	0		0,0	0,010	
Bromophos-methyl	15	0		0,0	0,050	
Carbofenthiion	15	0		0,0	0,050	
Chlorthiophos	15	0		0,0	0,050	
Coumaphos	15	0		0,0	0,050	
DMSA	15	0		0,0	0,010	
Dialifos	15	0		0,0	0,050	
Etrinfos	15	0		0,0	0,050	
Isofenphos	15	0		0,0	0,050	
Isomalathion	15	0		0,0	0,050	
Leptophos	15	0		0,0	0,050	
Paraoxon-ethyl	15	0		0,0	0,050	
Pyrimiphos-ethyl	15	0		0,0	0,050	
Tetramethrin	15	0		0,0	0,050	
Add new pesticide if needed				#DIV/0!		

Product group: Legume vegetables (fresh)

Food item: Beans (without pods)

Note, if any: samples of beans with pods have been analysed as they are most consumed by the Cypriots

Reporting country:

Cyprus

Year of sampling: 2008

Total number of samples analysed:
Without detectable residues:
With detectable residues at or below MRL or without MRL:

37
29
4

With residues above MRL (EC+national):
With residues above EC MRL:
With residues above national MRL:

4
4
4

Note! If you get in Column A the error "1 Rep", please complete the missing reporting level: "1 MRL". please check the number of samples above the MRL: "1 MAX": the max residue level is above the MRL please report the number of samples above the MRL

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	1,0	2,0	5,0	10,0	20,0	50,0	>50					
Aciphate		24	24	0,010																0,02	EC MRL	
Acetamiprid		16	15	0,010														0,100	1	0,01	EC MRL	
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		16	16	0,010				1												0,02	EC MRL	
Azinphos-methyl		24	24	0,050																0,50	EC MRL	
Azoxystrobin		24	24	0,010																0,20	EC MRL	
Benomyl (see carbendazim)		0																				
Bifenthrin		24	24	0,050																0,05	EC MRL	
Bromopropylate		24	24	0,020																1	EC MRL	
Suprimate		24	24	0,020																		
Buprofezin		24	24	0,020																		
Captan (sum of Captan and Folpet)		24	24	0,200																2,00	EC MRL	
Carbaryl		24	24	0,010																0,05	EC MRL	
Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)		16	15	0,010	1													0,010	0	0,10	EC MRL	
Clofentezine		16	16	0,020																0,02	EC MRL	
Chloromequat		0																				
Chlorothalonil		24	22	0,010					1		1							1,000	0	2,00	EC MRL	
Chloroprotham (Chloroprotham and 3-chloroaniline, expressed as Chloroprotham)		24	24	0,020																0,05	EC MRL	
Chlorpyrifos		24	24	0,010																0,05	EC MRL	
Chlorpyrifos-methyl		24	24	0,010																0,05	EC MRL	
Cypermethrin (Cypermethrin including other mixtures of constituent isomers (sum of isomers))		24	22	0,050			1	1											0,073	0,50	EC MRL	
Cyprodinil		24	24	0,020																		
Deltamethrin (cis-deltamethrin)		24	24	0,050																0,20	EC MRL	
Diazinon		24	24	0,010																0,01	EC MRL	
Dichlorfuanid		24	24	0,020																5,00	EC MRL	
Dichlorvos		24	24	0,010																0,01	EC MRL	
Dicofol (sum of p, p' and o, p' isomers)		24	24	0,020																0,02	EC MRL	
Dimethoate (sum of Dimethoate and Omethoate, expressed as Dimethoate)		24	23	0,010							1							0,700	1	0,02	EC MRL	
Diphenylamine		24	24	0,020																0,05	EC MRL	
Dithiocarbamates (expressed as CS ₂) (1)		13	13	0,100																0,10	EC MRL	
Endosulfan (sum of alpha- and beta-isomers and Endosulfan-sulphate, expressed as Endosulfan)		24	24	0,050																0,05	EC MRL	
Fenarimol		24	24	0,020																0,02	EC MRL	
Fenhexamid		16	16	0,020																0,05	EC MRL	
Fenitrothion		24	24	0,010																0,01	EC MRL	
Fludioxonil		24	24	0,050																		
Flusilazole		16	16	0,010																		
Folpet (see Captan)		0																				
Hexaconazole		16	16	0,020																0,02	EC MRL	
Hexythiazox		16	16	0,010																		
Imazalil		19	19	0,020																0,02	EC MRL	
Imidacloprid		16	16	0,010																		
Indoxacarb (sum of the isomers S and R)		16	15	0,010					1									0,100	1	0,02	EC MRL	
Iprodione		24	24	0,020																0,02	EC MRL	
Iprovalicarb		0																		0,05	EC MRL	
Kresoxim-methyl		24	24	0,020																0,05	EC MRL	
Lambda-Cyhalothrin		24	24	0,050																0,02	EC MRL	
Malathion (sum of malathion and malaoxon expressed as malathion)		24	24	0,010																3,00	EC MRL	
Mepanipyrim (Mepanipyrim and its metabolites (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine), expressed as Mepanipyrim)		16	16	0,020																0,01	EC MRL	
Mesquitol		0																				
Metaxyl (metaxyl including other mixtures of constituent isomers including metaxyl-M (sum of isomers))		24	23	0,010			1											0,013		0,05	EC MRL	
Methamidophos		24	24	0,010																0,01	EC MRL	
Methidathion		24	24	0,010																0,02	EC MRL	
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)		16	15	0,050						1								0,350	1	0,20	EC MRL	
Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)		16	15	0,010					1									0,150	1	0,05	EC MRL	
Myclobutanil		24	24	0,050																0,02	EC MRL	
Omethoate (see Dimethoate)		0																				
Oxamyl		16	16	0,010																0,01	EC MRL	
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)		16	16	0,010																0,02	EC MRL	
Parathion		24	24	0,010																0,05	EC MRL	
Penconazole		24	24	0,010																0,05	EC MRL	
Phosalone		24	24	0,010																1,00	EC MRL	
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb expressed as Pirimicarb)		24	24	0,010																		
Pirimiphos-methyl		24	24	0,010																0,05	EC MRL	
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)		16	16	0,020																0,05	EC MRL	
Procymidone		24	23	0,020				1										0,054	0	2,00	EC MRL	
Profenofos		24	24	0,010																0,05	EC MRL	
Propargite		19	19	0,010																		
Pyrethrins		0																		1,00	EC MRL	
Pyrimethanil		24	24	0,020																0,05	EC MRL	
Pyriproxifen		16	16	0,010																		
Quinoxifen		16	16	0,010																0,02	EC MRL	
Spiromesifen		16	16	0,010																0,05	EC MRL	
Tebuconazole		24	24	0,050																		
Tebufluozid		16	16	0,050																		
Thiabendazole		19	19	0,010																0,05	EC MRL	
Thiodicarb (see Methomyl)		0																				
Thiofanate-methyl		16	16	0,010																0,10	EC MRL	
Tolclofos-methyl		24	24	0,010																		
Tolyfluandil (Sum of Tolyfluandil and dimethylaminosulfotoluidide expressed as Tolyfluandil)		24	24	0,010																0,05	EC MRL	
Triadimenol (sum of Triadimenol and Triadimenol)		24	23	0,050				1										0,250	1	0,10	EC MRL	
Triadimenol (see Triadimenol)		0																				
Trifloxystrobin		24	24	0,020																0,02	EC MRL	
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloroaniline moiety, expressed as Vinclozolin)		24	24	0,010																0,50	EC MRL	

(*) I.e. column "0,02" includes the range from 0,011 mg/kg up to 0,020 mg/kg
 (**) Please use the following abbreviations for the Source of MRLs: E = EC MRL, N = National MRL, W = Without MRL
 (†) Dithiocarbamates, expressed as CS₂, including mancozeb, maneb, metiram and zineb.

Product group: Root and tuber vegetables

Food item: Carrots

Note, if any: _____

Reporting country:

Cyprus

Year of sampling: 2008

Total number of samples analysed: 33
 Without detectable residues: 21
 With detectable residues at or below MRL or without MRL: 3

With residues above MRL (EC+national): 9
 With residues above EC-MRL: 9
 With residues above national MRL: 9

Note! If you get in Column A the error "1 Rep": please complete the missing reporting level: "1 MRL": please check the number of samples above the MRL: "1 MAX": the max residue level is above the MRL: please report the number of samples above the MRL

Samples with quantifiable residues in classes up to and including (in mg/kg) (*)

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	1,0	2,0	5,0	10,0	20,0	50,0	>50						
Acetophate		21	21	0,010															0,02	EC MRL			
Acetamiprid		15	15	0,010															0,01	EC MRL			
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		15	15	0,010															0,02	EC MRL			
Azinphos-methyl		21	21	0,010															0,50	EC MRL			
Azoxystrobin		18	18	0,010															0,05	EC MRL			
Benomyl (see carbendazim)		0																					
Bifenthrin		17	17	0,050															0,05	EC MRL			
Bromopropylate		18	18	0,020															0,05	EC MRL			
Suprinmate		18	18	0,020																			
Butprofosin		18	18	0,020																			
Captan		4	4	0,200															0,10	EC MRL			
Carbaryl		21	21	0,010															0,05	EC MRL			
Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)		15	15	0,010															0,10	EC MRL			
Clofentezine		15	15	0,010															0,02	EC MRL			
Chlormequat		0																	0,05	EC MRL			
Chlorothalonil		18	18	0,010															1,00	EC MRL			
Chlorpropham (Chlorpropham and 3-chloroaniline, expressed as Chlorpropham)		18	18	0,010															0,05	EC MRL			
Chlorpyrifos		21	18	0,010				1	1	1							0,180	1	0,10	EC MRL			
Chlorpyrifos-methyl		21	21	0,010															0,05	EC MRL			
Cypermethrin (Cypermethrin including other mixtures of constituent isomers (sum of isomers))		21	21	0,050															0,05	EC MRL			
Cyprodinil		15	15	0,020																			
Deltamethrin (cis-deltamethrin)		21	21	0,050															0,05	EC MRL			
Diazinon		21	21	0,010															0,01	EC MRL			
Dichlorofluandil		18	18	0,020															5,00	EC MRL			
Dichlorvos		21	21	0,010															0,01	EC MRL			
Dicofol (sum of p, p' and o, p' isomers)		18	18	0,050															0,02	EC MRL			
Dimethoate (sum of Dimethoate and Omethoate, expressed as Dimethoate)		21	21	0,010															0,02	EC MRL			
Diphenylamine		18	18	0,020															0,05	EC MRL			
Dithiocarbamates (expressed as CS ₂) (1)		12	12	0,100															0,20	EC MRL			
Endosulfan (sum of alpha- and beta-isomers and Endosulfan-sulphate, expressed as Endosulfan)		18	18	0,050															0,05	EC MRL			
Fenarimol		18	18	0,050															0,02	EC MRL			
Fenhexamid		15	15	0,010															0,05	EC MRL			
Fenitrothion		21	21	0,010															0,01	EC MRL			
Fludioxonil		18	18	0,050																			
Flusilazole		15	15	0,010																			
Folpet		18	18	0,200															0,02	EC MRL			
Hexaconazole		15	15	0,010															0,02	EC MRL			
Hexythiazox		15	15	0,010																			
Imazalil		15	15	0,010															0,02	EC MRL			
Imidacloprid		15	15	0,010															0,02	EC MRL			
Indoxacarb (sum of the isomers S and R)		15	15	0,010															0,01	EC MRL			
Iprodione		21	13	0,020								1	5	2			4,800	8	0,50	EC MRL			
Iprovalicarb		15	15	0,010															0,05	EC MRL			
Kresoxim-methyl		18	18	0,020															0,05	EC MRL			
Lambda-Cyhalothrin		18	18	0,050															0,02	EC MRL			
Malathion (sum of malathion and malaoxon expressed as malathion)		21	21	0,010															0,50	EC MRL			
Mepanipyrim (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine), expressed as Mepanipyrim)		15	15	0,010															0,01	EC MRL			
Mepiquat		0																					
Metazoyl (metazoyl including other mixtures of constituent isomers including metazoyl-M (sum of isomers))		18	18	0,010															0,10	EC MRL			
Methamidophos		18	18	0,010															0,01	EC MRL			
Methidathion		21	21	0,010															0,02	EC MRL			
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)		15	15	0,050																			
Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)		15	15	0,010															0,05	EC MRL			
Myclobutanil		18	18	0,050															0,20	EC MRL			
Omethoate (see Dimethoate)		0																					
Oxemyf		15	15	0,010															0,01	EC MRL			
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)		15	15	0,010															0,02	EC MRL			
Parathion		21	21	0,010															0,05	EC MRL			
Penconazole		18	18	0,010															0,05	EC MRL			
Phosalone		21	21	0,010															0,10	EC MRL			
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb expressed as Pirimicarb)		18	18	0,010																			
Pirimiphos-methyl		21	21	0,010															1,00	EC MRL			
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)		15	15	0,010															0,05	EC MRL			
Procymidone		18	18	0,020															0,02	EC MRL			
Profenofos		21	21	0,010															0,05	EC MRL			
Propargite		16	16	0,010																			
Pyrethrins		0																	1,00	EC MRL			
Pyrimethanil		18	16	0,020				1	1							0,026			1,00	EC MRL			
Pyriproxyfen		15	15	0,010																			
Quinoxifen		15	15	0,010															0,02	EC MRL			
Sarosamine		15	15	0,010															0,05	EC MRL			
Tabuconazole		18	18	0,050																			
Tebufenozide		15	15	0,050																			
Thiabendazole		15	15	0,010															0,05	EC MRL			
Thiodicarb (see Methomyl)		0																					
Thiophanate-methyl		15	15	0,010															0,10	EC MRL			
Tolclofos-methyl		21	21	0,010																			
Tolyfluandil (sum of Tolyfluandil and dimethylaminosulfotoluidide expressed as Tolyfluandil)		18	18	0,010															0,05	EC MRL			
Triadimenol (sum of Triadimenol and Triadimenol)		18	17	0,050				1								0,029			0,10	EC MRL			
Triadimenol (see Triadimenol)		0																					
Trifloxystrobin		18	18	0,020															0,05	EC MRL			
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloroaniline moiety, expressed as Vinclozolin)		18	18	0,010															0,50	EC MRL			

(*) I.e column "0,02" includes the range from 0,011 mg/kg up to 0,020 mg/kg

(**) Please use the following abbreviations for the Source of MRLs: E = EC MRL, N = National MRL, W = Without MRL

(1) Dithiocarbamates, expressed as CS₂, including maneb, mancozeb, metiram, propineb and zineb.

Notifications of the results of the 2008 EU coordinated programme

Product group: Citrus fruit

Food item: Mandarins

Note, if any:

Reporting country:

Cyprus

Year of sampling:

2008

Total number of samples analysed: 13
 Without detectable residues: 10
 With detectable residues at or below MRL or without MRL: 3

13
10
3

With residues above MRL (EC+national): 0
 With residues above EC-MRL: 0
 With residues above national MRL: 0

0
0
0

Note: If you get in Column A the error "I Rep"; please complete the missing reporting level: "I MRL"; please check the number of samples above the MRL: "I MAX"; the max residue level is above the MRL; please report the number of samples above the MRL

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(1)				
					0.01	0.02	0.05	0.1	0.2	0.5	1.0	2.0	5.0	10.0	20.0	50.0	>50												
Acaphate		7	7	0,010																						0,02	EC MRL		
Acetamiprid		0	0																								1,00	EC MRL	
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		0	0																								0,02	EC MRL	
Azinphos-methyl		7	7	0,010																							1,00	EC MRL	
Azoxystrobin		7	7	0,200																							1,00	EC MRL	
Benomyl (see carbendazim)		0	0																										
Bifenthrin		7	7	0,050																						0,10	EC MRL		
Bromopropylate		7	7	0,020																							2	EC MRL	
Suprimate		7	7	0,020																									
Buprofezin		7	7	0,020																									
Captaf		0	0																									0,02	EC MRL
Carbaryl		7	7	0,010																							0,05	EC MRL	
Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)		0	0																								0,50	EC MRL	
Clofentezine		0	0																								0,50	EC MRL	
Chloromequat		0	0																										
Chlorothalonil		7	7	0,010																							0,01	EC MRL	
Chlorpropham (Chlorpropham and 3-chloroaniline, expressed as Chlorpropham)		7	7	0,010																							0,05	EC MRL	
Chlorpyrifos		7	7	0,010																							2,00	EC MRL	
Chlorpyrifos-methyl		7	7	0,010																							1,00	EC MRL	
Cypermethrin (Cypermethrin including other mixtures of constituent isomers (sum of isomers))		7	5	0,050			1		1														0,150			2,00	EC MRL		
Cyprodinil		0	0																										
Deltamethrin (cis-deltamethrin)		7	7	0,050																							0,05	EC MRL	
Diazinon		7	7	0,010																							0,01	EC MRL	
Dichlorofluanid		7	7	0,020																							5,00	EC MRL	
Dichlorvos		7	7	0,010																							0,01	EC MRL	
Dicofol (sum of p, p' and o,p' isomers)		7	7	0,200																							2,00	EC MRL	
Dimethoate (sum of Dimethoate and Omethoate, expressed as Dimethoate)		7	7	0,010																							0,02	EC MRL	
Diphenylamine		7	7	0,020																							0,05	EC MRL	
Dithiocarbamates (expressed as CS ₂) (1)		6	6	0,100																							5,00	EC MRL	
Endosulfan (sum of alpha- and beta-isomers and Endosulfan-sulphate, expressed as Endosulfan)		7	7	0,050																							0,05	EC MRL	
Fenarimol		7	7	0,020																							0,02	EC MRL	
Fenhexamid		0	0																								0,05	EC MRL	
Fenitrothion		7	7	0,010																							0,01	EC MRL	
Fludioxonil		0	0																										
Flusilazole		0	0																										
Folpet		7	7	0,020																							0,02	EC MRL	
Hexaconazole		0	0																								0,02	EC MRL	
Hexythiazox		0	0																										
Imazalil		0	0																								5,00	EC MRL	
Imidacloprid		0	0																										
Indoxacarb (sum of the isomers S and R)		0	0																								0,02	EC MRL	
Iprodione		7	7	0,020																							1,00	EC MRL	
Iprovalicarb		0	0																								0,05	EC MRL	
Kresoxim-methyl		7	7	0,020																							0,05	EC MRL	
Lambda-Cyhalothrin		7	7	0,050																							0,20	EC MRL	
Malathion (sum of malathion and malaon expressed as malathion)		7	6	0,010					1										0,220							2,00	EC MRL		
Meperapirim (Meperapirim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine), expressed as Meperapirim)		0	0																								0,01	EC MRL	
Mepiquat		0	0																										
Metadaxyl (metadaxyl including other mixtures of constituent isomers including metadaxyl-M (sum of isomers))		7	7	0,020																							0,50	EC MRL	
Methamidophos		7	7	0,010																							0,01	EC MRL	
Methidathion		7	6	0,010				1											0,016							2,00	EC MRL		
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)		0	0																										
Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)		0	0																								1,00	EC MRL	
Myclobutanil		7	7	0,050																							3,00	EC MRL	
Omethoate (see Dimethoate)		0	0																										
Oxemyl		0	0																								0,02	EC MRL	
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)		0	0																								0,02	EC MRL	
Parathion		7	7	0,010																							0,05	EC MRL	
Penconazole		7	7	0,010																							0,05	EC MRL	
Phosalone		7	7	0,010																							1,00	EC MRL	
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb expressed as Pirimicarb)		7	7	0,010																							2,00	EC MRL	
Pirimicarb-methyl		7	7	0,010																							10,00	EC MRL	
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)		0	0																								0,02	EC MRL	
Procyimidone		7	7	0,020																							0,02	EC MRL	
Profenofos		7	7	0,010																							0,05	EC MRL	
Propargite		0	0																										
Pyrethrins		0	0																								1,00	EC MRL	
Pyrimethanil		7	7	0,020																							10,00	EC MRL	
Pyriproxyfen		0	0																										
Quinoxifen		0	0																							0,02	EC MRL		
Siprocimane		0	0																							0,05	EC MRL		
Tabuconazole		7	7	0,050																									
Tebuconazole		0	0																										
Thiabendazole		0	0																								5,00	EC MRL	
Thiodicarb (see Methomyl)		0	0																										
Thiophanate-methyl		2	2	0,010																							0,10	EC MRL	
Tolclofos-methyl		7	7	0,010																									
Tolylfluanid (Sum of Tolylfluanid and dimethylaminosultololuide expressed as Tolylfluanid)		7	7	0,010																									

Product group: Pome fruit Food item: Pears Note, if any:

Reporting country: Cyprus Year of sampling: 2008

Total number of samples analysed: 29	With residues above MRL (EC+national): 1
Without detectable residues: 14	With residues above EC-MRL: 1
With detectable residues at or below MRL or without MRL: 14	With residues above national MRL: 1

Note: If you get in Column A the error "I Rep"; please complete the missing reporting level. "I MRL": please check the number of samples above the MRL. "I MAX": the max residue level is above the MRL. please report the number of samples above the MRL.

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	1.0	2.0	5.0	10.0	20.0	50.0	>50					
Acaphate		16	16	0.010														0.02	EC MRL			
Acetamiprid		15	15	0.010														0.10	EC MRL			
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		15	15	0.010														0.02	EC MRL			
Azinphos-methyl		16	15	0.010	1												0.010	0.50	EC MRL			
Azoxystrobin		16	16	0.010														0.05	EC MRL			
Benomyl (see carbendazim)		0																				
Bifenthrin		3	1	0.050		2											0.028	0.30	EC MRL			
Bromopropylate		16	16	0.020														2	EC MRL			
Suprimate		16	16	0.020																		
Buprofezin		16	16	0.020																		
Captan (sum of Captan and Folpet)		16	16	0.200														3.00	EC MRL			
Carbaryl		16	16	0.010														0.05	EC MRL			
Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)		15	9	0.010	1	1	3	1									0.210	1	0.20	EC MRL		
Clofentezine		15	15	0.010															0.50	EC MRL		
Chlormequat		0	0																0.20	EC MRL		
Chlorothalonil		16	15	0.010			1											1.00	EC MRL			
Chloroprotham (Chloroprotham and 3-chloroaniline, expressed as Chloroprotham)		16	16	0.010														0.05	EC MRL			
Chlorpyrifos		16	10	0.010	2	1	2	1									0.068		0.50	EC MRL		
Chlorpyrifos-methyl		16	15	0.010	1												0.010		0.50	EC MRL		
Cypermethrin (Cypermethrin including other mixtures of constituent isomers (sum of isomers))		16	9	0.050		2	3	2									0.500		1.00	EC MRL		
Cyprodinil		16	16	0.020																		
Deltamethrin (cis-deltamethrin)		16	13	0.050		3											0.050		0.10	EC MRL		
Diazinon		16	16	0.010															0.01	EC MRL		
Dichlorofluandil		16	16	0.020															5.00	EC MRL		
Dichlorvos		16	16	0.010															0.01	EC MRL		
Dicofol (sum of p, p' and o, p' isomers)		15	15	0.200															0.02	EC MRL		
Dimethoate (sum of Dimethoate and Omethoate, expressed as Dimethoate)		16	16	0.010															0.02	EC MRL		
Diphenylamine		16	16	0.020															10.00	EC MRL		
Dithiocarbamates (expressed as CS ₂) (1)		14	11	0.100			2	1									0.430		3.00	EC MRL		
Endosulfan (sum of alpha- and beta-isomers and Endosulfan-sulphate, expressed as Endosulfan)		16	16	0.050															0.30	EC MRL		
Fenarimol		16	16	0.020															0.30	EC MRL		
Fenhexamid		15	15	0.010															0.05	EC MRL		
Fenitrothion		16	16	0.010															0.01	EC MRL		
Fludioxonil		16	16	0.050															0.01	EC MRL		
Flusilazole		15	15	0.010																		
Folpet (see Captan)		0																				
Hexaconazole		15	15	0.010															0.10	EC MRL		
Hexythiazox		15	15	0.010																		
Imazalil		16	16	0.010															5.00	EC MRL		
Imidacloprid		15	12	0.010	1	1		1									0.074		0.50	EC MRL		
Indoxacarb (sum of the isomers S and R)		15	15	0.010															0.30	EC MRL		
Iprodione		16	16	0.050															5.00	EC MRL		
Iprovalicarb		15	15	0.010															0.05	EC MRL		
Kresoxim-methyl		16	16	0.020															0.20	EC MRL		
Lambda-Cyhalothrin		16	14	0.050			2										0.050		0.10	EC MRL		
Malathion (sum of malathion and malaoxon expressed as malathion)		16	16	0.010															0.50	EC MRL		
Mepronil (Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine), expressed as Mepanipyrim)		15	15	0.010															0.01	EC MRL		
Mepiquat		0	0																			
Metabazyl (metabazyl including other mixtures of constituent isomers including metabazyl-M (sum of isomers))		16	16	0.010															1.00	EC MRL		
Methamidophos		16	16	0.010															0.01	EC MRL		
Methidathion		16	16	0.010															0.02	EC MRL		
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)		15	15	0.050																		
Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)		15	12	0.010	1	2											0.014		0.20	EC MRL		
Myclobutanil		16	16	0.050															0.50	EC MRL		
Omethoate (see Dimethoate)		0																				
Oxemyf		15	15	0.010															0.01	EC MRL		
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)		15	15	0.010															0.02	EC MRL		
Parathion		16	16	0.010															0.05	EC MRL		
Penconazole		16	16	0.010															0.20	EC MRL		
Phosalone		16	14	0.010	1	1											0.020		2.00	EC MRL		
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb expressed as Pirimicarb)		16	16	0.010															0.05	EC MRL		
Pirimiphos-methyl		16	16	0.010															0.05	EC MRL		
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)		15	15	0.010															1.00	EC MRL		
Procymidone		16	16	0.020															0.05	EC MRL		
Profenofos		16	16	0.010															0.05	EC MRL		
Propargite		16	16	0.010																		
Pyrethrins		0	0																1.00	EC MRL		
Pyrimethanil		16	16	0.020															5.00	EC MRL		
Pyriproxyfen		15	15	0.010																		
Quinoxifen		15	15	0.010															0.02	EC MRL		
Saroxamine		15	15	0.010															0.05	EC MRL		
Tabuconazole		16	16	0.050																		
Tebufenozide		15	15	0.050																		
Thiabendazole		16	16	0.010															5.00	EC MRL		
Thiodicarb (see Methomyl)		0																				
Thiophanate-methyl		15	15	0.010															0.50	EC MRL		
Tolclofos-methyl		16	16	0.010																		
Tolylfluanid (Sum of Tolylfluanid and dimethylaminosulfotoluidide expressed as Tolylfluanid)		16	16	0.010															3.00	EC MRL		
Triadimenol (sum of Triadimenol and Triadimenol)		16	15	0.020	1												0.020		0.10	EC MRL		
Triadimenol (see Triadimenol)		0																				
Trifloxystrobin		16	15	0.010	1												0.010		0.50	EC MRL		
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloroaniline moiety, expressed as Vinclozolin)		16	16	0.010															0.05	EC MRL		

(*) I.e column "0.02" includes the range from 0.011 mg/kg up to 0.020 mg/kg
(**) Please use the following abbreviations for the Source of MRLs: E = EC MRL, N = National MRL, W = Without MRL
(1) Dithiocarbamates, expressed as CS₂, including mancozeb, metiram, propineb and zineb.

Notifications of the results of the 2008 EU coordinated programme

Product group: Root and tuber vegetables

Food item: Potatoes

Note, if any:

Reporting country:

Cyprus

Year of sampling: 2008

Total number of samples analysed:
Without detectable residues:
With detectable residues at or below MRL or without MRL:

79
61
18

With residues above MRL (EC+national):
With residues above EC-MRL:
With residues above national MRL:

0
0
0

Note: (*) You get in Column A the error "I Rep": please complete the missing reporting level. "I MRL": please check the number of samples above the MRL. "I MAX": the max residue level is above the MRL. please report the number of samples above the MRL.

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	1.0	2.0	5.0	10.0	20.0	50.0	>50				
Acaphate		66	66	0.010															0.02	EC MRL	
Acetamiprid		28	28	0.010															0.01	EC MRL	
Aldicarb (sum of Aldicarb, its sulfoxide and its sulfone, expressed as Aldicarb)		28	28	0.010															0.02	EC MRL	
Azinphos-methyl		61	61	0.010															0.05	EC MRL	
Azoxystrobin		54	54	0.010															0.50	EC MRL	
Benomyl (see carbendazim)		0																			
Bifenthrin		62	62	0.050															0.10	EC MRL	
Bromopropylate		58	58	0.020															0.05	EC MRL	
Butirimate		57	57	0.020															0.05	EC MRL	
Buprofezin		57	57	0.020																	
Cactan		30	30	0.200																	
Carbaryl		57	57	0.010															0.05	EC MRL	
Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)		28	28	0.010															0.05	EC MRL	
Clofentezine		28	28	0.010															0.02	EC MRL	
Chloromequat		0																			
Chlorothalonil		58	58	0.010															0.01	EC MRL	
Chlorpropham (1)		58	49	0.010														0.970	10.00	EC MRL	
Chlorpyrifos		66	65	0.010	1													0.010	0.05	EC MRL	
Chlorpyrifos-methyl		66	66	0.010															0.05	EC MRL	
Cypermethrin (Cypermethrin including other mixtures of constituent isomers (sum of isomers))		66	66	0.050															0.05	EC MRL	
Cyprodinil		43	43	0.020																	
Deltamethrin (cis-deltamethrin)		66	66	0.050															0.05	EC MRL	
Diazinon		66	66	0.010															0.01	EC MRL	
Dichlorfuanid		57	57	0.020															5.00	EC MRL	
Dichlorvos		66	66	0.010															0.01	EC MRL	
Dicofol (sum of p, p' and o, p' isomers)		53	53	0.020															0.02	EC MRL	
Dimethoate (sum of Dimethoate and Omethoate, expressed as Dimethoate)		66	66	0.010															0.02	EC MRL	
Diphenylamine		57	57	0.020															0.05	EC MRL	
Dithiocarbamates (expressed as CS ₂) (2)		13	12	0.050														0.050	0.30	EC MRL	
Endosulfan (sum of alpha- and beta-isomers and Endosulfan-sulphate, expressed as Endosulfan)		58	58	0.050															0.05	EC MRL	
Fenarimol		57	57	0.020															0.02	EC MRL	
Fenhexamid		28	28	0.010															0.05	EC MRL	
Fenitrothion		66	66	0.010															0.01	EC MRL	
Fludioxonil		55	55	0.050																	
Flusilazole		28	28	0.010																	
Folpet		60	60	0.200															0.10	EC MRL	
Hexaconazole		28	28	0.010															0.02	EC MRL	
Hexythiazox		28	28	0.010																	
Imazalil (3)		34	34	0.010															5.00	EC MRL	
Imidacloprid		28	28	0.010																	
Indoxacarb (sum of the isomers S and R)		28	28	0.010															0.02	EC MRL	
Iprodione		58	58	0.020															0.02	EC MRL	
Iprovalicarb		1	1	0.010															0.05	EC MRL	
Kresoxim-methyl		57	57	0.020															0.05	EC MRL	
Lambda-Cyhalothrin		66	66	0.050															0.02	EC MRL	
Malathion (sum of malathion and malaoxon expressed as malathion)		66	66	0.010															0.50	EC MRL	
Mepronipirim (Mepronipirim and its metabolite (2-anilino-4-(2-hydroxypropyl)-6-methylpyrimidine), expressed as Mepronipirim)		28	28	0.010															0.01	EC MRL	
Mepiquat		0																			
Metadaxyl (metadaxyl including other mixtures of constituent isomers including metadaxyl-M (sum of isomers))		57	51	0.010	1													0.020	0.05	EC MRL	
Methamidophos		63	62	0.010	1													0.010	0.01	EC MRL	
Methidathion		66	66	0.010															0.02	EC MRL	
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)		28	28	0.050																	
Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl)		28	28	0.010															0.05	EC MRL	
Myclobutanil		57	57	0.050															0.02	EC MRL	
Omethoate (see Dimethoate)		0																			
Oxemy		28	28	0.010															0.01	EC MRL	
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)		28	28	0.010															0.02	EC MRL	
Parathion		66	66	0.010															0.05	EC MRL	
Penconazole		58	58	0.010															0.05	EC MRL	
Phosalone		66	66	0.010															1.00	EC MRL	
Pirimicarb (sum of Pirimicarb and Desmethyl pirimicarb expressed as Pirimicarb)		56	56	0.010																	
Pirimiphos-methyl		66	66	0.010															0.05	EC MRL	
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)		28	28	0.010															0.05	EC MRL	
Procymidone		58	58	0.020															0.02	EC MRL	
Profenofos		66	66	0.020															0.05	EC MRL	
Propargite		49	49	0.010																	
Pyrethrins		0	0																1.00	EC MRL	
Pyrimethanil		57	57	0.020															0.05	EC MRL	
Pyriproxyfen		28	28	0.010																	
Quinoxifen		28	28	0.010															0.02	EC MRL	
Spiromamine		28	28	0.010															0.05	EC MRL	
Tabuconazole		57	57	0.050																	
Tebufenozide		28	28	0.050																	
Thiabendazole (4)		45	43	0.010														0.029	15.00	EC MRL	
Thiodicarb (see Methomyl)		0																			
Thiophanate-methyl		28	28	0.010															0.10	EC MRL	
Tolclofos-methyl		51	51	0.010																	
Tolylfuanid (Sum of Tolylfuanid and dimethylaminosulfotoluidide expressed as Tolylfuanid)		58	58	0.010															0.05	EC MRL	
Triadimenol (sum of Triadimenol and Triadimenol)		57	57	0.050															0.10	EC MRL	
Triadimenol (see Triadimenol)		0																			
Trifloxystrobin		57	57	0.020															0.02	EC MRL	
Vinclozolin (sum of Vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as Vinclozolin)		58	58	0.010															0.05	EC MRL	

(*) I.e. column "0.02" includes the range from 0.011 mg/kg up to 0.020 mg/kg

(**) Please use the following abbreviations for the Source of MRLs: E = EC MRL, N = National MRL, W = Without MRL

(1) Chlorpropham only, not expressed as sum

(2) Dithiocarbamates, expressed as CS₂, including maneb, mancozeb, metiram, propineb and zineb.

Infant formulae and follow-on formulae: notifications of the results of surveillance sampling of the National Programme

Product group: Food item: Other:

Reporting country: Year of sampling:

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

Without detectable residues: With residues above EC MRL:

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

(* EC MRLs are set by Directive 91/321/EEC. For other pesticides than those listed the EC MRL of 0.01 mg/kg applies.

Note: if you get in Column A the error "I Rep": please complete the missing reporting level; "I MRL": please check the number of samples above the MRL; "I MAX": the max residue level is above the MRL, please report the number of samples above the 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(*)
				0,003	0,004	0,006	0,01	0,01	0,02	0,1	0,1	0,2	0,5	1,0	2,0	>2					
Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin)	16	16	0,004																0,003	EC MRL	
Cadusafos	0	0																	0,006	EC MRL	
Demeton-S-Methyl/Demeton-S-methyl sulfone/oxymeton-methyl (individually or combined)	0	0																	0,006	EC MRL	
Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton)	0	0																	0,003	EC MRL	
Endrin	16	16	0,004																0,003	EC MRL	
Ethoprophos	0	0																	0,008	EC MRL	
Fensulfothion (sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion)	0	0																	0,003	EC MRL	
Fentin, expressed as triphenyltin cation	0	0																	0,003	EC MRL	
Fipronil (sum of fipronil and fipronil-desulfinyl, expressed as fipronil)	0	0																	0,004	EC MRL	
Haloxifop (sum of haloxifop, its salts and esters including conjugates expressed as haloxifop)	0	0																	0,003	EC MRL	
Heptachlor and trans-heptachlor epoxide, expressed as heptachlor	16	16	0,004																0,003	EC MRL	
Hexachlorobenzene	16	16	0,004																0,003	EC MRL	
Nitrofen	0	0																	0,003	EC MRL	
Omethoate	0	0																	0,003	EC MRL	
Propineb/propylenethiourea (sum of propineb and propylenethiourea)	0	0																	0,006	EC MRL	
Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	0	0																	0,003	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
Add new row if necessary	0																		0,01	EC MRL	

Baby foods (non-cereal based) for infants and young children: notifications of the results of surveillance sampling of the National Programme

Product group: Infant and young children food **Food item:** Non-cereal based baby foods **Other:**

Reporting country: Cyprus **Year of sampling:** 2008

Total number of samples analysed: 42 With residues above MRL (EC+national):

Without detectable residues: 42 With residues above EC MRL:

With detectable residues at or below MRL or without MRL: 0 With residues above national MRL:

(*) EC MRLs are set by Directive 96/5/EC. For other pesticides than those listed the EC MRL of 0.01 mg/kg applies.

Note: If you get in Column A the error "I Rep": please complete the missing reporting level; "I MRL" please check the number of samples above the MRL; "I MAX": the max residue level is above the MRL, please report the number of samples above the 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 (*)
				0,003	0,004	0,006	0,01	0,01	0,02	0,1	0,1	0,2	0,5	1,0	2,0	>2					
Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin)	15	15	0,010																0,003	EC MRL	
Cadusafos	0	0																	0,006	EC MRL	
Demeton-S-Methyl/Demeton-S-methyl sulfone/oxymeton-methyl (individually or combined)	0	0																	0,006	EC MRL	
Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton)	15	15	0,020																0,003	EC MRL	
Endrin	15	15	0,010																0,003	EC MRL	
Ethoprophos	15	15	0,010																0,008	EC MRL	
Fensulfotion (sum of fensulfotion, its oxygen analogue and their sulfones, expressed as fensulfotion)	15	15	0,010																0,003	EC MRL	
Fentin, expressed as triphenyltin cation	0	0																	0,003	EC MRL	
Fipronil (sum of fipronil and fipronil-desulfinyl, expressed as fipronil)	0	0																	0,004	EC MRL	
Haloxypop (sum of haloxypop, its salts and esters including conjugates expressed as haloxypop)	0	0																	0,003	EC MRL	
Heptachlor and trans-heptachlor epoxide, expressed as heptachlor	15	15	0,010																0,003	EC MRL	
Hexachlorobenzene	15	15	0,010																0,003	EC MRL	
Nitrofen	0	0																	0,003	EC MRL	
Omethoate	42	42	0,010																0,003	EC MRL	
Propineb/propylenethiourea (sum of propineb and propylenethiourea)	0	0																	0,006	EC MRL	
Terbufos (sum of terbufos, its sulfoxide and sulfone, expressed as terbufos)	15	15	0,020																0,003	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
	0																		0,01	EC MRL	
Add new row if necessary	0																		0,01	EC MRL	

Notifications of the results of surveillance sampling of the National Programme

Product group:	Small fruits and berries	Food item:	Table grapes
Reporting country:	Cyprus	Year of sampling:	2008
Total number of samples analysed:	30	With residues above MRL (EC+national):	7
Without detectable residues:	11	With residues above EC MRL:	7
With detectable residues at or below MRL or without MRL:	12	With residues above national MRL:	7

Delete Sheet

Note: If you get in Column A the error "! Rep": please complete the missing reporting level; "! MRL" please check the number of samples above the MRL; "! MAX": the max residue level is above the MRL, please report the number of samples above the MRL. (*) 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)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50			
Captan	18	17	0,200													1	35,000	1	0,02
Carbaryl	22	21	0,020		1												0,020	0	0,05
Chlorpyrifos	22	9	0,010	3	1	1	1	3	3				1				2,400	1	0,50
Cypermethrin	22	9	0,050				1	2	4	1	3	1	1				8,400	6	0,50
Deltamethrin	22	18	0,050			2		1		1							0,570	1	0,20
Indoxacarb	2	1	0,010						1								0,240	0	2,00
Iprodione	22	19	0,200					1		1	1						1,200	0	10,00
Kresoxim methyl	13	12	0,020			1											0,022	0	1,00
L-Cyhalothrin	13	12	0,050			1											0,050	0	0,20
Methamidophos	13	12	0,010	1													0,010	0	0,01
Procymidone	13	11	0,020					1	1								0,300	0	5,00
Triadimenol	11	10	0,050					1									0,140	0	2,00
Trifloxystrobin	13	9	0,020		1	1	1		1								0,210	0	5,00
	0																		
	0																		
	0																		
	0																		
	0																		

Details of residues exceeding EC MRLs

Surveillance sampling only
 (Samples of national and coordinated 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,
 NR=not released onto the market (not available for consumption)

Reporting country:	Cyprus	Year of sampling:	2008
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Please make one entry in the list for each exceeded MRL. The same samples should have the same sample reference.

Pesticide	Food item	Point of sampling(*)	Country of origin(**)	Residue in mg/kg	EC-MRL (mg/kg)	Follow-up(***)	Possible reason for MRL exceedance	Sample reference
Acetamiprid	BEANS WITH PODS	R	CY	0,10	0,01	A		05805/2008
Azoxystrobin	SPINACH	R	CY	0,25	0,05	A		13693/2008
Banlaxyl	CORRIANDER	W	CY	0,37	0,05	A		01582/2008
Bifethrin	SPINACH	R	CY	0,20	0,05	A		13467/2008
Bifethrin	SPINACH	R	CY	0,34	0,05	A		13693/2008
Bifethrin	SPINACH	R	CY	0,12	0,05	A		13695/2008
Caplan	TABLE GRAPES	R	CY	35,00	0,02	A		12063/2008
expressed as carbendazim)	PEARS	R	CY	0,21	0,2	W		12408/2008
expressed as carbendazim)	RICE	R	DE	0,013	0,01	W		08607/2009
Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)	RICE	R	IN	0,013	0,01	W		08680/2009
Chlorpyrifos	CARROTS	R	CY	0,18	0,1	W		10792/2008
Chlorpyrifos	TABLE GRAPES	R	CY	2,40	0,5	A		11996/2008
Chlorpyrifos	SPINACH	R	CY	0,68	0,05	A		13477/2008
Chlorpyrifos	SPINACH	R	CY	1,80	0,05	A		13479/2008
Chlorpyrifos	SPINACH	R	CY	0,56	0,05	A		13846/2008
Cypermethrin	TABLE GRAPES	R	CY	1,20	0,5	A		08214/2008
Cypermethrin	TABLE GRAPES	R	CY	1,40	0,5	A		11994/2008
Cypermethrin	TABLE GRAPES	R	CY	2,40	0,5	A		11995/2008
Cypermethrin	TABLE GRAPES	R	CY	1,50	0,5	A		11996/2008
Cypermethrin	TABLE GRAPES	R	CY	0,87	0,5	W		12061/2008
Cypermethrin	TABLE GRAPES	R	CY	8,40	0,5	A		12063/2008
Cypermethrin	SPINACH	R	CY	1,20	0,5	A		13458/2008
Cypermethrin	SPINACH	R	CY	0,52	0,5	W		13465/2008
Deltamethrin	STRAWBERRIES	R	CY	0,23	0,2	W		02489/2008
Deltamethrin	TABLE GRAPES	R	CY	0,57	0,2	A		12074/2008
Diazinon	HERBAL INFUSION (leaves)	W	SY	0,02	0,01	W		03759/2008
Diazinon	HERBAL INFUSION (leaves)	W	CY	0,04	0,01	A		03761/2008
Dicofol	STRAWBERRIES	W	EG	0,03	0,02	W		15246/2008
Dimethoate	ORANGES	R	CY	0,14	0,02	A		00689/2008
Dimethoate	PEACHES	W	IL	0,19	0,02	RA		04775/2008
Dimethoate	BEANS WITH PODS	R	CY	0,70	0,02	A		05849/2008
Dimethoate	SPINACH	R	CY	2,80	0,02	A		13477/2008
Endosulfan	PLUMS	R	CY	0,13	0,05	A		07163/2008
Endosulfan	SPINACH	R	CY	0,25	0,05	A		13464/2008
Endosulfan	SPINACH	R	CY	0,12	0,05	A		15104/2008
Endosulfan	CUCUMBERS	R	CY	0,08	0,05	W		01868/2008
Ethion	STRAWBERRIES	W	EG	0,01	0,01	W		15246/2008
Fenvalerate/Esfenvalerate	POMEGRANATE	W	IN	0,04	0,02	W		07432/2008
Imazalil	ORANGES	W	ZA	6,60	5	W		12078/2008
Indoxacarb	BEANS WITH PODS	R	CY	0,10	0,002	A		05778/2008
Iprodione	CARROTS	R	IL	0,76	0,5	W		10785/2008
Iprodione	CARROTS	R	IL	4,80	0,5	A		10789/2008
Iprodione	CARROTS	W	IL	2,20	0,5	RA		10791/2008
Iprodione	CARROTS	R	IL	1,60	0,5	A		10843/2008
Iprodione	CARROTS	W	IL	1,80	0,5	RA		10846/2008
Iprodione	CARROTS	W	IL	1,20	0,5	A		12076/2008
Iprodione	CARROTS	W	IL	1,10	0,5	RA		12077/2008
Iprodione	CARROTS	W	IL	2,00	0,5	RA		12473/2008
Maneb Group	SPINACH	R	CY	1,20	0,05	A		14054/2008
Maneb Group	SPINACH	R	CY	2,00	0,05	A		14058/2008
Maneb Group	SPINACH	R	CY	0,39	0,05	A		14061/2008
Maneb Group	SPINACH	R	CY	0,66	0,05	A		14063/2008
Methiocarb	BEANS WITH PODS	R	CY	0,35	0,2	W		05777/2008
Methomyl	BEANS WITH PODS	R	CY	0,15	0,05	A		05805/2008
Methomyl	SPINACH	R	CY	0,04	0,01	W		13458/2008
Methomyl	SPINACH	R	CY	0,03	0,01	W		13465/2008
Methomyl	SPINACH	R	CY	0,04	0,01	W		13466/2008
Methomyl	SPINACH	R	CY	0,02	0,01	W		13467/2008
Methomyl	SPINACH	R	CY	0,05	0,01	W		13693/2008
Methomyl	SPINACH	R	CY	0,13	0,01	W		13695/2008
Pirimiphos methyl	HERBAL INFUSION (leaves)	W	SY	0,30	0,05	A		03759/2008
Pyrimethanil	SPINACH	R	CY	0,22	0,05	A		13477/2008
Triadimenol	BEANS WITH PODS	R	CY	0,25	0,1	A		05778/2008

Details of samples with Multiple Residues (>=2) in Single Samples

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

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

Reporting country:	Cyprus	Year of sampling: 2008
Total number of samples with multiple residues (>=2)	83	Maximum Number of Compounds found
Number of samples with 2 pesticide residues:	47	Number of samples with 6 pesticide residues:
Number of samples with 3 pesticide residues:	21	1
Number of samples with 4 pesticide residues:	10	
Number of samples with 5 pesticide residues:	4	

(*) 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)	Compound 6 name
APPLES	LB	13083/2008	2	Chlorpyrifos	0,012	Cypermethrin	0,05		0		0		0	
BEANS WITH PODS	CY	05778/2008	3	Chlorothalonil	1	Indoxacarb	0,1	Triadimenol	0,25		0		0	
BEANS WITH PODS	CY	05805/2008	3	Acetamiprid	0,1	Carbentazim	0,01	Methomyl	0,15		0		0	
BEANS WITH PODS	CY	05806/2008	2	Chlorothalonil	0,17	Cypermethrin	0,073		0		0		0	
CARROTS	CY	10783/2008	3	ppDDE	0,01	Pyrimethanil	0,016	Triadimenol	0,029		0		0	
CARROTS	IL	10785/2008	2	Iprodione	0,76	Boscalid	0,12		0		0		0	
CARROTS	IL	10789/2008	2	Iprodione	4,8	Boscalid	0,11		0		0		0	
CARROTS	IL	10791/2008	2	Iprodione	2,2	Boscalid	0,14		0		0		0	
CARROTS	CY	10844/2008	2	Pyrimethanil	0,026	DDT	0,01		0		0		0	
CARROTS	CY	12232/2008	2	Chlorpyrifos	0,09	Trifluralin	0,025		0		0		0	
CITRUS (others)	CY	01587/2008	3	Bromopropylate	0,52	Imazalil	1	TBZ	1		0		0	
CITRUS (others)	CY	01588/2008	2	Imazalil	2	TBZ	1,1		0		0		0	
COLLIANDER	CY	14626/2008	2	Chlorpyrifos	0,01	Cypermethrin	0,8		0		0		0	
CUCUMBERS	CY	01728/2008	4	Chlorothalonil	0,019	Metalaxyl	0,02	Procymidone	0,02	Pyrimethanil	0,093		0	
CUCUMBERS	CY	01885/2008	2	Iprodione	0,056	Pyrimethanil	0,61		0		0		0	
CUCUMBERS	CY	01886/2008	2	Procymidone	0,038	Pyrimethanil	0,02		0		0		0	
CUCUMBERS	CY	01892/2008	2	Iprodione	0,02	Pyrimethanil	0,11		0		0		0	

CUCUMBERS	CY	01894/2008	3	Chlorothalonil	0,01	Procymidone	0,062	Pyrimethanil	0,026		0		0	
CUCUMBERS	CY	01914/2008	2	Chlorothalonil	0,015	Pyrimethanil	0,02		0		0		0	
GRAPEFRUIT	CY	01586/2008	3	Bromopropylate	0,21	Chlorpyrifos	0,079	Imazalil	1,3		0		0	
GRAPEFRUIT	CY	01590/2008	2	Chlorpyrifos	0,02	Imazalil	1		0		0		0	
HERBAL INFUSION (le	SY	03759/2008	3	Chlorpyrifos	0,01	Diazinon	0,018	Pirimiphos methy	0,3		0		0	
LEMONS	AR	08428/2008	2	Imazalil	3,2	TBZ	0,15		0		0		0	
LEMONS	CY	14281/2008	3	Bromopropylate	0,22	Cypermethrin	0,034	Methidathion	0,17		0		0	
MANDARINS	CY	00827/2008	2	Malathion	0,22	Methidathion	0,016		0		0		0	
MINT	CY	03761/2008	2	Diazinon	0,035	Pirimiphos methy	0,024		0		0		0	
ORANGES	CY	00689/2008	2	Chlorpyrifos	0,034	Dimethoate	0,14		0		0		0	
ORANGES	CY	00693/2008	2	Bromopropylate	0,25	Chlorpyrifos	0,016		0		0		0	
ORANGES	CY	00731/2008	2	Carbofuran	0,05	Malathion	0,11		0		0		0	
ORANGES	CY	00732/2008	2	Malathion	0,46	Methidathion	0,14		0		0		0	
ORANGES	CY	00828/2008	2	Malathion	0,26	Methidathion	0,027		0		0		0	
ORANGES	ZA	12078/2008	2	Imazalil	6,6	Prochloraz	0,19		0		0		0	
PEACHES	IL	04775/2008	2	Chlorpyrifos	0,01	Dimethoate	0,19		0		0		0	
PEARS	GR	12346/2008	5	Carbentazim	0,015	Chlorpyrifos	0,015	Cypermethrin	0,05	Phosalone	0,01	Phosmet	0,12	
PEARS	CY	12347/2008	5	Bifethrin	0,025	Carbentazim	0,11	Cypermethrin	0,06	Methomyl	0,014	Triadimenol	0,02	
PEARS	CY	12348/2008	2	Cypermethrin	0,5	Cyproconazole	0,018		0		0		0	
PEARS	CY	12349/2008	2	Carbentazim	0,12	Deltamethrin	0,05		0		0		0	
PEARS	CY	12408/2008	2	Carbentazim	0,21	Chlorpyrifos	0,035		0		0		0	
PEARS	GR	12409/2008	6	Bifethrin	0,028	Chlorpyrifos	0,01	L-Cyhalothrin	0,05	Methomyl	0,01	Phosalone	0,02	Phosmet
PEARS	ES	12410/2008	2	Cypermethrin	0,05	L-Cyhalothrin	0,05		0		0		0	
PEARS	CY	12412/2008	4	Azinphos methyl	0,01	Carbentazim	0,11	Cypermethrin	0,1	Deltamethrin	0,05		0	
PEARS	CY	12467/2008	4	Deltamethrin	0,05	Imidacloprid	0,014	Methomyl	0,013	Cyproconazole	0,012		0	
PEARS	CY	12469/2008	4	Carbentazim	0,054	Chlorpyrifos	0,01	Cypermethrin	0,38	Imidacloprid	0,01		0	
PEARS	ES	12470/2008	4	Chlorothalonil	0,03	Chlorpyrifos	0,068	Cypermethrin	0,052	Imidacloprid	0,074		0	
PEARS	IT	12471/2008	3	Chlorpyrifos	0,036	Chlorpyrifos Meth	0,01	Trifloxystrobin	0,01		0		0	
PLUMS	CY	07183/2008	3	Chlorpyrifos	0,013	Cypermethrin	0,22	a-Endosulfan	0,13		0		0	
POMEGRANATES	EG	13006/2008	3	Chlorpyrifos	0,037	Cypermethrin	0,017	L-Cyhalothrin	0,02		0		0	
POTATOES	CY	04886/2008	2	Metalaxyl	0,01	TBZ	0,029		0		0		0	
POTATOES	CY	04887/2008	2	ppDDE	0,01	TBZ	0,013		0		0		0	
POTATOES	CY	13469/2008	2	Chlorpropham	0,56	Metalaxyl	0,02		0		0		0	
POTATOES	CY	14282/2008	2	Chlorpropham	0,64	ppDDE	0,01		0		0		0	
RICE	IN	08680/2008	3	Carbentazim	0,013	Imidacloprid	0,013	Malathion	0,01		0		0	
SPINACH	CY	13458/2008	4	Bifethrin	0,046	Cypermethrin	1,2	Indoxacarb	0,054	Methomyl	0,035		0	
SPINACH	CY	13464/2008	3	Cypermethrin	0,22	a-Endosulfan	0,25	Indoxacarb	0,43		0		0	
SPINACH	CY	13465/2008	2	Cypermethrin	0,52	Methomyl	0,028		0		0		0	
SPINACH	CY	13466/2008	3	Benalaxyl	0,02	Cypermethrin	0,23	Methomyl	0,036		0		0	

SPINACH	CY	13467/2008	4	Azoxystrobin	0,034	Bifethrin	0,2	Indoxacarb	0,031	Methomyl	0,019		0	
SPINACH	CY	13477/2008	4	Chlorpyrifos	0,68	Dimethoate	2,6	Indoxacarb	0,017	Pyrimethanil	0,22		0	
SPINACH	CY	13479/2008	2	Chlorpyrifos	1,8	Cypermethrin	0,25		0		0		0	
SPINACH	CY	13693/2008	4	Azoxystrobin	0,25	Bifethrin	0,34	Indoxacarb	0,16	Methomyl	0,047		0	
SPINACH	CY	13695/2008	4	Azoxystrobin	0,011	Bifethrin	0,12	Indoxacarb	0,14	Methomyl	0,13		0	
SPINACH	CY	13739/2008	2	Chlorpyrifos	0,01	Cypermethrin	0,05		0		0		0	
SPINACH	CY	13845/2008	2	Bifethrin	0,031	Indoxacarb	0,01		0		0		0	
SPINACH	CY	13846/2008	2	Chlorpyrifos	0,56	Cypermethrin	0,26		0		0		0	
SPINACH	CY	15104/2008	2	Cypermethrin	0,23	a-Endosulfan	0,12		0		0		0	
STRAWBERRIES	CY	02470/2008	2	Chlorpyrifos	0,08	Procymidone	0,1		0		0		0	
STRAWBERRIES	CY	02487/2008	2	Procymidone	0,83	Pyrimethanil	0,037		0		0		0	
STRAWBERRIES	CY	02502/2008	2	Kresoxim methyl	0,02	Pyrimethanil	0,13		0		0		0	
STRAWBERRIES	CY	02566/2008	2	Procymidone	0,05	Pyrimethanil	0,056		0		0		0	
STRAWBERRIES	EG	15246/2008	2	Dicofol	0,026	Ethion	0,012		0		0		0	
TABLE GRAPES	CY	08215/2008	2	Chlorpyrifos	0,2	Cypermethrin	0,11		0		0		0	
TABLE GRAPES	CY	08216/2008	2	Chlorpyrifos	0,01	L-Cyhalothrin	0,05		0		0		0	
TABLE GRAPES	CY	08217/2008	2	Chlorpyrifos	0,01	Cypermethrin	0,13		0		0		0	
TABLE GRAPES	CY	11994/2008	3	Chlorpyrifos	0,03	Cypermethrin	1,4	Iprodione	0,94		0		0	
TABLE GRAPES	CY	11995/2008	3	Chlorpyrifos	0,34	Cypermethrin	2,4	Deltamethrin	0,15		0		0	
TABLE GRAPES	CY	11996/2008	3	Chlorpyrifos	2,4	Cypermethrin	1,5	Iprodione	1,2		0		0	
TABLE GRAPES	CY	12061/2008	3	Carbaryl	0,02	Chlorpyrifos	0,081	Cypermethrin	0,87		0		0	
TABLE GRAPES	CY	12063/2008	3	Captan	35	Chlorpyrifos	0,2	Cypermethrin	8,4		0		0	
TABLE GRAPES	CY	12074/2008	2	Cypermethrin	0,33	Deltamethrin	0,57		0		0		0	
TABLE GRAPES	LB	12787/2008	5	Cypermethrin	0,3	Indoxacarb	0,24	Methamidophos	0,01	Triadimenol	0,14	Trifloxystrobin	0,21	
TABLE GRAPES	LB	13347/2008	3	Cypermethrin	0,36	Kresoxim methyl	0,022	Trifloxystrobin	0,052		0		0	
TABLE GRAPES	LB	14118/2008	3	Deltamethrin	0,05	Procymidone	0,17	Trifloxystrobin	0,045		0		0	
TABLE GRAPES	LB	15186/2008	5	Chlorpyrifos	0,01	Cypermethrin	0,067	Deltamethrin	0,029	Procymidone	0,3	Trifloxystrobin	0,02	

Laboratories

Reporting country:	Cyprus	Year of sampling:	2008
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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 <small>[please refer to each part of the procedures specified in the below green cells and explained at the bottom of the sheet]</small>			
Name of the laboratory/ laboratories carrying out the monitoring exercise	Percentage of monitoring samples analysed	Accreditation achieved (Yes/No) <small>[Please provide accr. certificates]</small>	Date of accreditation	Accreditation body	Which? Scope?	Year (2006/2007)	Parts	Implemented Parts		
Pesticide Residues Laboratory of the State General Laboratory	100	yes	10.06.2002	ESYD	EU-PT FV-10,EU-PT-SRM3, EU-PT C2,EU PTAO3, EU PT Fish oil		1			
							2			
							3			
							4			
							5			
							6			
							7			
							8			
							9			
							10			
							None	No		
							1			

							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