

The Estonian Monitoring of Pesticide Residues in Food of Plant Origin: 2006

**Report of Monitoring Results Concerning Directives 90/642/EEC, 76/895/EEC,
86/362/EEC and Commission Recommendation 2005/178/EC.**

by Merike Toome

Further information

Information about the Estonian monitoring of pesticide residues
in food of plant origin is available from:

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COUNTRY: Estonia

Summary of results

In 2006, a total of **472** surveillance samples of fruits, vegetables, cereals, processed products (cereals products, juice) and baby food were analysed for residues of 204 analytes. National or EU harmonised Maximum Residue Limits (EC-MRLs) were exceeded by 9 samples (2,2 %).

Among them there were :

- **148** domestic and **270** imported fruit and vegetables samples, were **244 (58,4%)** samples without residues, **165 (39,5%)** samples with residues at or below MRL-s and **9 (2,2%)** samples with residues exceeding MRL-s
- **18** samples of cereals, 16 domestic samples and for 2 samples country origin were unknown
- **26** samples of processed products, 12 domestic samples, 12 samples of imported and for 2 samples country origin were unknown
- **10** samples of baby food

Aubergines, bananas, cauliflower, grapes, orange juice, pears, peppers and wheat in all **124** samples, were analysed in the 2006 EU co-ordinated programme.

- **1** of these samples exceeded the EC-MRLs for the pesticides that were included in the co-ordinated programme.

The residue was found only in the **1** sample of the cereals.

The residues were not found in the processed products and baby food.

The most frequently found pesticide residues, in decreasing order of frequency (found/sought) are:

- imazalil, maneb group, 2-phenylphenol, chlorpyrifos, benomyl group, thiabendazole, endosulfan sum., azoxystrobin, iprodione, triadimefon/triadimenol, tolylfluanid.

Organisation of monitoring programmes and sampling

- **Competent Authorities**

In 2006, the Veterinary and Food Board (VFB) of the the Ministry of Agriculture and the Health Protection Inspectorate (HPI) of the Ministry of Social Affairs were the Competent Authority for the control on plant protection products residues in foodstuffs of plant origin, including baby-food and processed products.

- **Drafting of the monitoring plan**

The national monitoring plan is drawn up by the Agricultural Research Centre (ARC) in consultation with the VFB, HPI and Plant Production Inspectorate (PPI) according Commission Directives, including the co-ordinated monitoring programme of the European Commission.

The monitoring plan specify the number and type of sample to be taken, the region and the sampling period.

The plan is based on the results of the previous year sampling activities, the results of the annual monitoring for the plant protection products residues in fruit and vegetables, the main food groups consumed in Estonia and on the Rapid Alert Systems in place.

- **Sampling: personnel, procedures, sampling points**

Sampling was done by trained officials inspectors according to Directive 2002/63/EC.

- HPI employees(inspectors) in their two laboratories buy samples at retail shops as planned by the ARC. The cost of the samples covered by the Ministry of Agriculture.

- VFB inspectors of the county veterinary centres carry out sampling for residues of foodstuffs of plant origin in the context of food control activity according to the provisions of the law and by the monitoring plan. Samples are taken from domestic and non-domestic commodities of plant origin at wholesale level.

-The number of samples from the organic sector are taken by the inspectors of the county centres of the PPI.

- **Enforcement action**

The laboratories do not compare the results of analysis with the MRL, only submit the laboratory certificate to the inspector in charge. The evaluation of the analysis results is the responsibility of the inspector. Where MRLs are exceeded, enforcement action may be taken by the inspector of HPI and VFB – the marketing of the product is prohibited, retailers and consumers are informed and procedures are put in place for product recall.

Quality assurance

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

Two laboratories of the HPI (Tallinn and Tartu) and one laboratory of the ARC (Laboratory for Residues and Contaminants in Saku) participated in the monitoring programme (Table G) and they are accredited by the Estonian Accreditation Centre (EAK) for all analytical methods used for official control of pesticide residues in food of plant origin. All certificates of the accreditation can be found on the website of the Estonian Accreditation Centre (<http://www.eak.ee>)

- **Analytical methods used**

The laboratories used multi-residue method EN 12393 – 1,2,3 for analysis of pesticide residues in fruit, vegetables, cereals, processed products and baby food with GC-ECD/NPD, GC-MS and LC-MS/MS determination. The first extraction is different by laboratories: two laboratories used acetone and one laboratory used ethyl acetate. A single residue method was used for determination of dithiocarbamates (maneb-group).

- **Participation in proficiency tests**

Two laboratories have participated in the European Commission's Proficiency Test 8 with good results (Category A) and in 2006 two laboratories have participated in the proficiency tests organised by FAPAS (UK) (see Table G).

- **Implementation of EU Quality Control Procedures**

The EC guidelines SANCO/10232/2006 “Quality Control Procedures for Pesticide Residue Analysis”, fourth edition, 2006 have been implemented as far as practicable (see Table G).

- **Analytical uncertainty**

The analytical uncertainty of the results is calculated based on relative standard deviation of recovery rates and results of proficiency testing if available. If the analytical results, without any correction were mathematically above the MRL, the sample was defined as an exceeding. However, before any enforcement actions were taken the analytical uncertainty was subtracted from the measured value. If the corrected analytical results still exceed the MRL enforcement actions could be taken.

Other information

- **Details of homogeneity exercise**

In 2006 the homogeneity exercise was not carried out

- **Background on legislation**

Estonia has implemented all EC-MRLs. For some other pesticide/commodity combinations national limits are in force (mostly for cereals).

- **Rapid Alert System**

The Trade, Import and Export Department within the VFB is the national contact point (NCP) for food and feed for the Community RASFF system. This department acts as the coordination point for the official control services of the VFB, HPI, PPI Tax and Customs Board.

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

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

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

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

Reporting country: ESTONIA
 Year of sampling: 2006

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
12		Number of samples	Sample origin					Results								
13		Total number of samples	Number of domestic samples	% domestic samples of total number of samples	Number of samples from other EU MS	% samples from other EU MS of the total number of samples	Number of samples on imports from TC	% samples from TC of the total number of samples	Number of samples without detectable residues	% of total number of samples	Number of samples with residues at or below MRL (national or EC) or for which no MRL is set	% of total number of samples	Number of samples with residues exceeding the MRL (national or EC)	% of total number of samples	Number of samples with residues exceeding EC-MRLs	% of total number of samples
14	Sum (certain products of plant origin, incl. fruit, vegetables)	418	148	35,4	189	45,2	81	19,4	244	58,4	165	39,5	9	2,2	9	2,2
15	Cereals	18	16	88,9	0	0,0	0	0,0	17	94,4	1	5,6	0	0,0	0	0,0
16	Processed products (other than baby food)	26	12	46,2	12	46,2	0	0,0	26	100,0	0	0,0	0	0,0	0	0,0
17	Baby food	10	5	50,0	5	50,0	0	0,0	10	100,0	0	0,0	0	0,0	0	0,0

x: please insert figures here

PLEASE ENTER IN THIS TABLE ALL SURVEILLANCE SAMPLES (INCLUDING ORGANIC PRODUCE)

* INCLUDED 2 SAMPLES THAT COUNTRY ORIGIN WERE UNKNOWN

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

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

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

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

Reporting country: ESTONIA
 Year of sampling: 2006

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
12		Number of samples	Sample origin					Results								
13		Total number of samples	Number of domestic samples	% domestic samples of total number of samples	Number of samples from other EU MS	% samples from other EU MS of the total number of samples	Number of samples on imports from TC	% samples from TC of the total number of samples	Number of samples without detectable residues	% of total number of samples	Number of samples with residues at or below MRL (national or EC) or for which no MRL is set	% of total number of samples	Number of samples with residues exceeding the MRL (national or EC)	% of total number of samples	Number of samples with residues exceeding EC-MRLs	% of total number of samples
14	Sum (certain products of plant origin, incl. fruit, vegetables)	x	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!
15	Cereals	x	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!
16	Processed products (other than baby food)	x	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!
17	Baby food	x	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!	x	#VALUE!

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PLEASE ENTER IN THIS TABLE ALL FOLLOW-UP ENFORCEMENT SAMPLES (INCLUDING ORGANIC PRODUCE)

Table A 1 - Organic: Summary of numbers of samples and results

(sum of samples of national and co-ordinated programme)
 (pesticides covered by Directives 76/895, 86/362 and 90/642 and by national programmes)

(surveillance sampling plus follow-up enforcement sampling)

Reporting country: ESTONIA
 Year of sampling: 2006

	A	B	C	D	E	F	G	H	I	J
12		Number of samples	Results							
13	ORGANIC PRODUCE ONLY	Total number of samples	Number of samples without detectable residues	% of total number of samples	Number of samples with residues at or below MRL (national or EC) or for which no MRL is set	% of total number of samples	Number of samples with residues exceeding the MRL (national or EC)	% of total number of samples	Number of samples with residues exceeding EC-MRLs	% of total number of samples
14	Sum (certain products of plant origin, incl. fruit, vegetables)	13	12	92,3	1	7,7	0	0,0	0	0,0
15	Cereals	3	3	100,0	0	0,0	0	0,0	0	0,0
16	Processed products (other than baby food)	0	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!
17	Baby food	0	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!	0	#DIV/0!
18	TOTAL ORGANIC	16	15	#DIV/0!	1	#DIV/0!	0	#DIV/0!	0	#DIV/0!

x: please insert figures here.

Please provide the total if a breakdown is not available.
 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:

NO ORGANIC SAMPLES TAKEN	<input type="checkbox"/>
ORGANIC SAMPLES TAKEN BUT UNABLE TO DISTINGUISH ORGANIC FROM CONVENTIONAL IN THE DATA.	<input type="checkbox"/>

√ Tick

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

(fresh and frozen fruit, vegetables)

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

Reporting country:

ESTONIA

Year of sampling:

2006

Number of different pesticides* sought:	197
Number of different pesticides* found:	61
% pesticides found from pesticides sought:	31,0

SRM a single residue method contains less than 10 pesticides counted according to the residue definition.

*report pesticides (isomers, metabolites) according to the residue definition in the EU Directives or national legislation
 # SRM - single residue methods, MRM - multi-residue methods.

Column 1	Column 2	Column 3	Column 4	Column 5
Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**
1-naphthylacetic acid			#DIV/0!	
2,3,5,6-TCA,			#DIV/0!	
2,3,5-trimethacarb			#DIV/0!	
2,4,5-T			#DIV/0!	
2,4-D			#DIV/0!	
2,4-DB			#DIV/0!	
2,4-dimethylaniline			#DIV/0!	
2,6-dichlorobenzamide			#DIV/0!	
2-chlorethanol, total			#DIV/0!	
3,4,5-trimethacarb			#DIV/0!	
3,4-dichloranilin, total			#DIV/0!	
3-ketocarbofuran			#DIV/0!	
4,4-dibrombenzophenon			#DIV/0!	
4,4-dichlorbenzophenon			#DIV/0!	
4-CPA			#DIV/0!	
abamectin, sum			#DIV/0!	
acephate	443	0	0,0	0,01-0,02
acetamiprid	272	0	0,0	0,02-0,02
acibenzolar			#DIV/0!	
acibenzolar-S-methyl			#DIV/0!	
aclonifen	272	2	0,7	0,02-0,02
acrinathrin	95	0	0,0	0,03-0,03
alachlor			#DIV/0!	
aldicarb, sum	272	0	0,0	0,02-0,02
aldimorph			#DIV/0!	
aldrin	443	0	0,0	0,01-0,03
allethrin			#DIV/0!	
allidochlor			#DIV/0!	
alpha-cypermethrin			#DIV/0!	
alphamethrin			#DIV/0!	
ametryn			#DIV/0!	
amidithion			#DIV/0!	
amidosulfuron			#DIV/0!	
aminocarb			#DIV/0!	
aminotriazol			#DIV/0!	
amitraz, total	95	0	0,0	0,03-0,03
anilazine			#DIV/0!	
antraquinone			#DIV/0!	
aspon			#DIV/0!	
asulam			#DIV/0!	
atraton			#DIV/0!	
atrazine	95	0	0,0	0,03-0,03
azaconazole			#DIV/0!	
azamethiphos			#DIV/0!	
aziphos-ethyl	367	0	0,0	0,02-0,02
aziphos-methyl	443	6	1,4	0,01-0,03
aziprotryne			#DIV/0!	
azocyclotin			#DIV/0!	
azolamide			#DIV/0!	
azoxystrobin	443	12	2,7	0,01-0,02
barban			#DIV/0!	
beflubutamid			#DIV/0!	
benalaxyl	443	0	0,0	0,01-0,02
benazolin			#DIV/0!	
bendiocarb, sum	95	0	0,0	0,04-0,04
benfluralin			#DIV/0!	
benfuracarb			#DIV/0!	
benodanil			#DIV/0!	
bensulfuron-methyl			#DIV/0!	
bensultap			#DIV/0!	
benzazone	76	0	0,0	0,01-0,01

Fruit and vegetables

Column 6	Column 7
MRM # Ten most frequently found pesticides in decreasing order of frequency (1=most frequent, 2=second most frequent,...) sorted by column 4 (% of samples)	SRM # Ten most frequently found pesticides in decreasing order of frequency (1=most frequent, 2=second most frequent,...) sorted by column 4 (% of samples)
1 imazalil	maneb group
2 ortho-phenylphenol	
3 chlorpyrifos-ethyl	
4 carbendazim, sum	
5 thiabendazole	
6 endosulfan, sum	
7 azoxystrobin	
8 iprodione	
9 triadimefon/triadimenol,sum	
10 tolylfluanid	

benthiavicalarb			#DIV/0!	
benzoximate			#DIV/0!	
benzoylprop-ethyl			#DIV/0!	
benzthiazuron			#DIV/0!	
beta-cyfluthrin			#DIV/0!	
bifenazate			#DIV/0!	
bifenox			#DIV/0!	
bifenthrin	443	5	1,1	0,01-0,03
binapacryl	95	0	0,0	0,03-0,03
bioallethrin			#DIV/0!	
biphenyl	211	0	0,0	0,01-0,02
bitertanol	443	1	0,2	0,02-0,02
boscalid (nicobifen)			#DIV/0!	
brofenprox			#DIV/0!	
bromacil			#DIV/0!	
bromfenvinphos			#DIV/0!	
bromfenvinphos-methyl			#DIV/0!	
bromide, total			#DIV/0!	
bromocyclen			#DIV/0!	
bromofenoxim			#DIV/0!	
bromophos-ethyl	443	0	0,0	0,01-0,02
bromophos-methyl	443	0	0,0	0,01-0,02
bromopropylate	443	1	0,2	0,01-0,03
bromoxynil			#DIV/0!	
bromoxynil-methyl-ether			#DIV/0!	
bromoxynil-octanoate			#DIV/0!	
brompyrazon			#DIV/0!	
bromuconazole			#DIV/0!	
bufencarb			#DIV/0!	
bupirimate	443	0	0,0	0,01-0,02
buprofenzin	443	0	0,0	0,02-0,02
butocarboxim sulfon			#DIV/0!	
butocarboxim, sum			#DIV/0!	
butoxycarboxim			#DIV/0!	
butralin			#DIV/0!	
buturon			#DIV/0!	
butylate			#DIV/0!	
cadusafos			#DIV/0!	
captafol	171	0	0,0	0,02-0,05
captan	443	4	0,9	0,03-0,03
captan/folpet, sum			#DIV/0!	
carbanolate			#DIV/0!	
carbaryl	443	4	0,9	0,01-0,03
carbendazim, sum	443	22	5,0	0,02-0,02
carbetamide			#DIV/0!	
carbofuran, sum	95	0	0,0	0,03-0,03
carbon tetrachloride			#DIV/0!	
carbophenothion			#DIV/0!	
carbosulfan			#DIV/0!	
carboxin	76	0	0,0	0,05-0,05
carfentrazon-ethyl			#DIV/0!	
cartap (hydrochloride)			#DIV/0!	
cekafix			#DIV/0!	
chinomethionat			#DIV/0!	
chloanil			#DIV/0!	
chlorbenside	95	0	0,0	0,03-0,03
chlorbenside sulfon			#DIV/0!	
chlorbromuron			#DIV/0!	
chlorbufam	95	0	0,0	0,03-0,03
chlordane, sum (a-/g-)			#DIV/0!	
chlordane, sum(a-/g-/oxy-)	171	0	0,0	0,01-0,03
chlordecone			#DIV/0!	
chlordene, alpha-			#DIV/0!	
chlordene, gamma-			#DIV/0!	
chlordimeform			#DIV/0!	
chlorfenapyr			#DIV/0!	
chlorfenethol			#DIV/0!	
chlorfenprop-methyl			#DIV/0!	
chlorfenson	95	0	0,0	0,02-0,02
chlorfenvinphos	443	0	0,0	0,01-0,03
chlorfluaazuron			#DIV/0!	
chlorflurenol			#DIV/0!	
chlorflurenol, total			#DIV/0!	
chloridazon	171	0	0,0	0,03-0,05
chlormephos			#DIV/0!	
chlormequat			#DIV/0!	
chloroaniline(3-)			#DIV/0!	
chlorobenzilate	272	0	0,0	0,02-0,02
chloroneb			#DIV/0!	
chlorothalonil	443	9	2,0	0,01-0,02
chloroxuron			#DIV/0!	
chlorpropham	443	3	0,7	0,01-0,02
chlorpropylate			#DIV/0!	
chlorpyrifos-ethyl	443	30	6,8	0,01-0,01

chlorpyrifos-methyl	443	2	0,5	0,01-0,02
chlorsulfuron			#DIV/0!	
chlorthal			#DIV/0!	
chlorthal-dimethyl			#DIV/0!	
chlorthiamid			#DIV/0!	
chlorthion			#DIV/0!	
chlorthiophos			#DIV/0!	
chlortoluron			#DIV/0!	
chlozolinate	443	0	0,0	0,01-0,03
cinidon-ethyl			#DIV/0!	
cinosulfuron			#DIV/0!	
cis-nonachlor			#DIV/0!	
cis-permethrin			#DIV/0!	
clethodim			#DIV/0!	
clodinafop-propagyl			#DIV/0!	
cloethocarb			#DIV/0!	
clofentezine	76	0	0,0	0,01-0,01
clomazone			#DIV/0!	
clopyralid			#DIV/0!	
cloquintocet-methyl			#DIV/0!	
cloquintocet-mexyl			#DIV/0!	
clothianidin			#DIV/0!	
copper compounds			#DIV/0!	
coumaphos			#DIV/0!	
crimidine			#DIV/0!	
crotoxyfos			#DIV/0!	
crufomate			#DIV/0!	
cyanazine	272	0	0,0	0,02-0,02
cyanofenphos			#DIV/0!	
cyanophos			#DIV/0!	
cyazofamid			#DIV/0!	
cycloate			#DIV/0!	
cycloxydim			#DIV/0!	
cycluron			#DIV/0!	
cyflufenamid			#DIV/0!	
cyfluthrin, sum	443	0	0,0	0,01-0,03
cyhalofop-butyl			#DIV/0!	
cyhalothrin			#DIV/0!	
cyhexatin, sum			#DIV/0!	
cymoxanil			#DIV/0!	
cypermethrin, total	443	6	1,4	0,01-0,04
cyproconazole	348	0	0,0	0,01-0,02
cyprodinil	443	5	1,1	0,02-0,03
cyprofuram			#DIV/0!	
cyromazine	95	0	0,0	0,03-0,03
daled			#DIV/0!	
daminozide, sum			#DIV/0!	
DDMU			#DIV/0!	
DDT, sum	443	0	0,0	0,01-0,02
DEF 6			#DIV/0!	
deltamethrin	443	1	0,2	0,02-0,03
demeton-O			#DIV/0!	
demeton-S-methyl			#DIV/0!	
demeton-S-methyl-sulfone	272	0	0,0	0,02-0,02
desethylatrazin			#DIV/0!	
desisopropylatrazin			#DIV/0!	
desmedipham	88	0	0,0	0,02-0,03
desmetryn	443	0	0,0	0,01-0,03
diafenthiuron	171	0	0,0	0,02-0,03
dialifos			#DIV/0!	
diallate			#DIV/0!	
diazinon	443	1	0,2	0,01-0,02
dicamba			#DIV/0!	
dichlofluanid	443	1	0,2	0,01-0,02
dichlone	95	0	0,0	0,02-0,02
dichlorbenil	76	0	0,0	0,01-0,01
dichlorfenthion	76	0	0,0	0,01-0,01
dichlorprop	2	0	0,0	0,02-0,02
dichlorvos	443	0	0,0	0,02-0,02
diclobutrazol			#DIV/0!	
diclofop-methyl			#DIV/0!	
dicloran	443	1	0,2	0,01-0,02
dicofol	171	0	0,0	0,01-0,05
dicrotophos			#DIV/0!	
dieldrin, sum	443	0	0,0	0,01-0,05
diethyl-ethyl			#DIV/0!	
diethofencarb			#DIV/0!	
difenoconazole	367	0	0,0	0,02-0,03
difenoxuron			#DIV/0!	
diflovidazin			#DIV/0!	
diffubenzuron			#DIV/0!	
diffufenican			#DIV/0!	
dimefox			#DIV/0!	
dimefuron			#DIV/0!	

dimethachlor			#DIV/0!
dimethametryn			#DIV/0!
dimethenamid			#DIV/0!
dimethenamid-p			#DIV/0!
dimethipin			#DIV/0!
dimethirimol			#DIV/0!
dimethoate, sum	443	1	0,2 0,01-0,02
dimethomorph	272	0	0,0 0,02-0,02
dimethylvinphos (E)			#DIV/0!
dimethylvinphos (Z)			#DIV/0!
dimoxystrobin			#DIV/0!
diniconazole			#DIV/0!
dinitramine			#DIV/0!
dinobuton			#DIV/0!
dinocap			#DIV/0!
dinoseb, sum			#DIV/0!
dinoterb			#DIV/0!
dioxabenzofos			#DIV/0!
dioxacarb			#DIV/0!
dioxathion	76	0	0,0 0,02-0,02
diphenamid			#DIV/0!
diphenyl sulfone			#DIV/0!
diphenylamine	443	9	2,0 0,01-0,02
dipropetryn			#DIV/0!
dipropylisocinchomeronat			#DIV/0!
diquat			#DIV/0!
disulfoton, sum	171	0	0,0 0,02-0,04
ditalimfos			#DIV/0!
dithianon			#DIV/0!
dithofencarb			#DIV/0!
diuron			#DIV/0!
DMSA			#DIV/0!
DMST			#DIV/0!
DNOC			#DIV/0!
dodemorph			#DIV/0!
dodine			#DIV/0!
edifenphos			#DIV/0!
endosulfan, sum	443	18	4,1 0,01-0,02
endosulfanalkohol			#DIV/0!
endrin, sum	443	0	0,0 0,01-0,02
endrin-aldehyd			#DIV/0!
EPN			#DIV/0!
epoxiconacole	348	0	0,0 0,01-0,02
EPTC			#DIV/0!
esfenvalerate	367	1	0,3 0,02-0,03
etacelasil			#DIV/0!
etaconazole			#DIV/0!
ethalfuralin			#DIV/0!
ethephon			#DIV/0!
ethidimuron			#DIV/0!
ethiofencarb, sum			#DIV/0!
ethion	443	0	0,0 0,01-0,03
ethiprole			#DIV/0!
ethirimol			#DIV/0!
ethoate-methyl			#DIV/0!
ethofumesate	183	0	0,0 0,01-0,02
ethoprophos	367	0	0,0 0,02-0,03
ethoxyquin			#DIV/0!
ethylene oxide			#DIV/0!
etofenprox			#DIV/0!
etoxazole			#DIV/0!
etridiazole			#DIV/0!
etrimfos	443	0	0,0 0,01-0,03
famophos			#DIV/0!
famoxadone			#DIV/0!
fenamidone			#DIV/0!
fenamiphos, sum	443	0	0,0 0,01-0,02
fenarimol, sum	443	1	0,2 0,01-0,03
fenazaflor			#DIV/0!
fenazaquin			#DIV/0!
fenazox			#DIV/0!
fenbuconazole			#DIV/0!
fenbutatin oxide			#DIV/0!
fenchlorazole			#DIV/0!
fenchlorim			#DIV/0!
fenchlorphos, sum	443	0	0,0 0,01-0,02
fenfuram			#DIV/0!
fenhexamid	443	4	0,9 0,01-0,03
fenitrothion	443	1	0,2 0,01-0,02
fenobucarb			#DIV/0!
fenoprop			#DIV/0!
fenothiocarb			#DIV/0!
fenoxaprop			#DIV/0!
fenoxaprop-p			#DIV/0!

fenoxycarb			#DIV/0!
fenpiclonil			#DIV/0!
fenpropathrin	367	1	0,3 0,02-0,03
fenpropidin			#DIV/0!
fenpropimorph	367	0	0,0 0,02-0,03
fenpyroximate			#DIV/0!
fenson			#DIV/0!
fensulfothion			#DIV/0!
fenthion, sum	272	0	0,0 0,02-0,02
fentin	95	0	0,0 0,03-0,03
fenuron			#DIV/0!
fenvalerate, total	443	0	0,0 0,01-0,03
fenvalerate/esfenvalerate RR&SS			#DIV/0!
fenvalerate/esfenvalerate RS&SR			#DIV/0!
fipronil			#DIV/0!
fipronil-sulfon			#DIV/0!
flampropisopropyl			#DIV/0!
flamprop-methyl			#DIV/0!
flazasulfuron			#DIV/0!
florasulam			#DIV/0!
fluazifop after hydrolysis			#DIV/0!
fluazifop, total			#DIV/0!
fluazifop-p-butyl			#DIV/0!
fluazinam	272	0	0,0 0,02-0,02
fluazolate			#DIV/0!
fluazuron			#DIV/0!
flubenzimine			#DIV/0!
fluchloralin			#DIV/0!
flucycloxuron			#DIV/0!
flucythrinate	443	0	0,0 0,01-0,03
fludioxonil	443	6	1,4 0,01-0,03
flufenacet fluthiamid			#DIV/0!
flufenoxuron			#DIV/0!
flumethrin			#DIV/0!
flumetralin			#DIV/0!
flumioxazin			#DIV/0!
fluometuron			#DIV/0!
fluorochloridone			#DIV/0!
fluorodifen			#DIV/0!
fluoroglycofen-ethyl			#DIV/0!
fluotrimazole			#DIV/0!
fluquinconazole			#DIV/0!
flurecol-butyl			#DIV/0!
flurenol			#DIV/0!
flurochloridone			#DIV/0!
fluroxypyr			#DIV/0!
flurprimidol			#DIV/0!
flurtamone			#DIV/0!
flusilazole			#DIV/0!
flusulfamide			#DIV/0!
flutolanil			#DIV/0!
flutriafol			#DIV/0!
fluvalinate			#DIV/0!
folpet	443	2	0,5 0,01-0,05
fonofos			#DIV/0!
forchlorfenuron			#DIV/0!
formetanate			#DIV/0!
formothion	443	0	0,0 0,02-0,04
fosmethilan			#DIV/0!
fosthiazate			#DIV/0!
tuberidazole	95	0	0,0 0,03-0,03
furalaxyl			#DIV/0!
furathiocarb	95	0	0,0 0,03-0,03
furmecyclox			#DIV/0!
genite			#DIV/0!
glufosinate-ammonium			#DIV/0!
glyphosate			#DIV/0!
glyphosate-trimesium			#DIV/0!
halacrinat			#DIV/0!
halfenprox			#DIV/0!
halofenozide			#DIV/0!
haloxyfop			#DIV/0!
haloxyfop methyl ester			#DIV/0!
haloxyfop-etotyl			#DIV/0!
haloxyfop-R, total			#DIV/0!
HCH, sum (a-/b-/d-/e-)	443	0	0,0 0,01-0,03
heptachlor, sum	443	0	0,0 0,01-0,06
heptachloroepoxide	171	2	1,2 0,01-0,02
heptenophos	443	0	0,0 0,01-0,02
hexachlorobenzene	171	0	0,0 0,01-0,01
hexaconazole	443	0	0,0 0,02-0,03
hexaflumuron			#DIV/0!
hexazinone			#DIV/0!
hexythiazox			#DIV/0!

hydrocyanic acid			#DIV/0!	
hydrogen phosphide			#DIV/0!	
hymexazol			#DIV/0!	
imazalil	443	38	8,6	0,01-0,02
imazamethabenz-methyl			#DIV/0!	
imazamox			#DIV/0!	
imazapyr			#DIV/0!	
imazaquin			#DIV/0!	
imazethapyr			#DIV/0!	
imazethapyr			#DIV/0!	
imibenconazol			#DIV/0!	
imidacloprid	348	1	0,3	0,02-0,02
indoxacarb			#DIV/0!	
iodofenphos			#DIV/0!	
ioxynil			#DIV/0!	
ioxynil octanoate			#DIV/0!	
iprobenfos			#DIV/0!	
iprodione	443	12	2,7	0,02-0,03
iprovalicarb			#DIV/0!	
isazofos			#DIV/0!	
isobenzan	76	0	0,0	0,01-0,01
isocarbamid			#DIV/0!	
isodrin			#DIV/0!	
isofenphos, sum	348	0	0,0	0,01-0,02
isomethiozin			#DIV/0!	
isoprocarb			#DIV/0!	
isopropalin			#DIV/0!	
isoprothiolane			#DIV/0!	
isoproturon	76	0	0,0	0,01-0,01
isoxaben			#DIV/0!	
isoxaflutole			#DIV/0!	
isoxathion			#DIV/0!	
karbutilate			#DIV/0!	
kelevan			#DIV/0!	
kresoxim-methyl	443	1	0,2	0,01-0,02
lambda-cyhalothrin	443	3	0,7	0,01-0,03
lenacil	171	0	0,0	0,01-0,03
leptophos			#DIV/0!	
lindane	443	0	0,0	0,01-0,03
linuron	76	1	1,3	0,02-0,02
lufenuron			#DIV/0!	
malathion/malaoxon, sum	443	6	1,4	0,01-0,03
maleic hydrazide			#DIV/0!	
maneb group	148	28	18,9	0,05-0,05
MCPA	2	0	0,0	0,02-0,02
MCPB	2	0	0,0	0,02-0,02
mecarbam	443	0	0,0	0,02-0,03
mecoprop	2	0	0,0	0,02-0,02
mefenpyr-diethyl			#DIV/0!	
mepanipirim			#DIV/0!	
mephosfolan			#DIV/0!	
mepiquat			#DIV/0!	
mepronil			#DIV/0!	
merphos			#DIV/0!	
metalaxyl	443	4	0,9	0,01-0,04
metalaxyl-M			#DIV/0!	
metam (-sodium)			#DIV/0!	
metamitron	367	0	0,0	0,02-0,03
metazachlor	367		0,0	0,02-0,03
metconazole			#DIV/0!	
methabenzthiazuron			#DIV/0!	
methacrifos	443	0	0,0	0,01-0,02
methamidophos	171	0	0,0	0,01-0,05
methazole			#DIV/0!	
methfuroxam			#DIV/0!	
methidathion	443	4	0,9	0,01-0,02
methiocarb, sum	443	1	0,2	0,01-0,03
methomyl, sum	367	0	0,0	0,02-0,05
methoprotryne			#DIV/0!	
methoxychlor	171	0	0,0	0,01-0,03
methoxyfenozide			#DIV/0!	
methyl isothiocyanate			#DIV/0!	
metobromuron			#DIV/0!	
metolachlor			#DIV/0!	
metolcarb			#DIV/0!	
metominostrobin			#DIV/0!	
metosulam			#DIV/0!	
metoxuron			#DIV/0!	
metribuzin	443	0	0,0	0,01-0,02
metsulfuron-methyl			#DIV/0!	
mevinphos	443	0	0,0	0,01-0,03
milbemectin			#DIV/0!	
mirex	76	0	0,0	0,01-0,01
molinate			#DIV/0!	

monalide			#DIV/0!	
monocrotophos	443	0	0,0	0,01-0,02
monolinuron	95	0	0,0	0,03-0,03
monuron			#DIV/0!	
myclobutanil	443	1	0,2	0,01-0,03
naled			#DIV/0!	
naphthylacetic acid			#DIV/0!	
napropamide			#DIV/0!	
neburon			#DIV/0!	
nicosulfuron			#DIV/0!	
nicotine			#DIV/0!	
nitenpyram			#DIV/0!	
nitralin			#DIV/0!	
nitrapyrin			#DIV/0!	
nitrofen			#DIV/0!	
nitroal-isopropyl			#DIV/0!	
nitrothal			#DIV/0!	
norflurazon, sum			#DIV/0!	
novaluron			#DIV/0!	
nuarimol			#DIV/0!	
ofurace			#DIV/0!	
orbencarb			#DIV/0!	
oryzalin			#DIV/0!	
oxadiargyl			#DIV/0!	
oxadiazon			#DIV/0!	
oxadixyl	443	0	0,0	0,01-0,02
oxamyl	272	0	0,0	0,02-0,02
oxasulfuron			#DIV/0!	
oxycarboxine			#DIV/0!	
oxychlorane			#DIV/0!	
oxydemeton-methyl, sum	171	0	0,0	0,01-0,03
oxydisulfoton			#DIV/0!	
oxyfluorfen			#DIV/0!	
p,p'-dichlorbenzophenone			#DIV/0!	
paclobutrazol			#DIV/0!	
paraquat			#DIV/0!	
parathion-ethyl, sum	443	0	0,0	0,02-0,02
parathion-methyl, sum	443	1	0,2	0,02-0,02
penconazole	443	0	0,0	0,01-0,02
pencycuron	95	0	0,0	0,03-0,03
pendimethalin	443	0	0,0	0,02-0,02
pentachloraniline	95	0	0,0	0,03-0,03
pentachloranisole			#DIV/0!	
pentachlorbenzen	76	0	0,0	0,01-0,01
pentachlorophenol			#DIV/0!	
pentachlorothioanisol			#DIV/0!	
pentanochlor			#DIV/0!	
permethrin	443	0	0,0	0,01-0,02
perthane			#DIV/0!	
phenkapton			#DIV/0!	
phenmedipham	165	0	0,0	0,02-0,05
phenothiazine			#DIV/0!	
phenothrin			#DIV/0!	
phenthoate			#DIV/0!	
phorate, sum	443	0	0,0	0,01-0,04
phosalone	443	1	0,2	0,01-0,03
phosethyl-aluminium			#DIV/0!	
phosmet	443	1	0,2	0,02-0,03
phosmetoxon			#DIV/0!	
phosphamidon	443	0	0,0	0,01-0,05
phosphine			#DIV/0!	
phoxim			#DIV/0!	
picloram			#DIV/0!	
picolinafen			#DIV/0!	
picoxystrobin			#DIV/0!	
piperonyl butoxide			#DIV/0!	
pirimicarb, sum	443	4	0,9	0,01-0,03
pirimiphos-ethyl			#DIV/0!	
pirimiphos-methyl	443	0	0,0	0,01-0,02
plifenate			#DIV/0!	
polychlorinated terpenes			#DIV/0!	
potasan			#DIV/0!	
prallethrin			#DIV/0!	
pretilachlor			#DIV/0!	
prochloraz	367	5	1,4	0,02-0,03
procymidone	443	28	6,3	0,01-0,02
profenofos	443	0	0,0	0,01-0,03
profluralin			#DIV/0!	
profoxydim clefoxydim			#DIV/0!	
prohexadione-calcium			#DIV/0!	
promecarb			#DIV/0!	
prometon			#DIV/0!	
prometryn	443	2	0,5	0,01-0,02
propachlor	443	0	0,0	0,01-0,02

propafos			#DIV/0!	
propamocarb	4	0	0,0	0,05-0,05
propanil			#DIV/0!	
propaquizafop			#DIV/0!	
propargite	330	3	0,9	0,02-0,02
propazine	76	0	0,0	0,01-0,01
propetamphos			#DIV/0!	
propham	272	0	0,0	0,02-0,02
propiconazole	443	0	0,0	0,01-0,02
propoxur	95	0	0,0	0,03-0,03
propyzamide	443	0	0,0	0,01-0,03
prosulfocarb			#DIV/0!	
prosulfuron			#DIV/0!	
prothioconazole			#DIV/0!	
prothiofos	272	0	0,0	0,02-0,02
prothoate			#DIV/0!	
PTU			#DIV/0!	
pymetrozine			#DIV/0!	
pyracarbolide			#DIV/0!	
pyraclofos			#DIV/0!	
pyraclostrobin			#DIV/0!	
pyraflufen			#DIV/0!	
pyraflufen-ethyl			#DIV/0!	
pyrazophos	367	0	0,0	0,02-0,03
pyrazoxyfen			#DIV/0!	
pyrethrins			#DIV/0!	
pyridaben			#DIV/0!	
pyridafenthion			#DIV/0!	
pyridate, sum			#DIV/0!	
pyrifenox			#DIV/0!	
pyrimethanil	443	6	1,4	0,01-0,03
pyriproxyfen			#DIV/0!	
pyroquilon			#DIV/0!	
quinalphos	443	0	0,0	0,02-0,02
quinclorac			#DIV/0!	
quinmerac			#DIV/0!	
quinochlorac			#DIV/0!	
quinoxifen			#DIV/0!	
quintozene	443	1	0,2	0,01-0,02
quizalofop			#DIV/0!	
quizalofop-ethyl			#DIV/0!	
rabenzazole			#DIV/0!	
resmethrin	95	0	0,0	0,03-0,03
rimsulfuron	76	0	0,0	0,02-0,02
rotenone			#DIV/0!	
S 421			#DIV/0!	
sebuthylazine			#DIV/0!	
secbumeton			#DIV/0!	
sethoxydim			#DIV/0!	
silaflluofen			#DIV/0!	
silthiopham			#DIV/0!	
simazine	443	0	0,0	0,01-0,02
simetryn			#DIV/0!	
spinosad			#DIV/0!	
spirodiclofen			#DIV/0!	
spiromesifen			#DIV/0!	
spiroxamine	171	0	0,0	0,02-0,03
sulfallate			#DIV/0!	
sulfotep			#DIV/0!	
sulphur			#DIV/0!	
sulprofos			#DIV/0!	
tau-fluvalinate	443	0	0,0	0,02-0,02
TBZ			#DIV/0!	
TCNB			#DIV/0!	
tebuconazole	443	1	0,2	0,01-0,02
tebufenozide			#DIV/0!	
tebufenpyrad			#DIV/0!	
tebutam			#DIV/0!	
tebuthiuron			#DIV/0!	
tecnazene	443	0	0,0	0,01-0,03
teflubenzuron			#DIV/0!	
tefluthrin			#DIV/0!	
temephos			#DIV/0!	
TEPP	76	0	0,0	0,01-0,01
tepraloxymid			#DIV/0!	
terbacil			#DIV/0!	
terbufos, sum			#DIV/0!	
terbumeton			#DIV/0!	
terbuthylazine	272	0	0,0	0,02-0,02
terbutryn	443	0	0,0	0,01-0,03
terbutylazine, desethyl-			#DIV/0!	
tetrachlorvinphos			#DIV/0!	
tetraconazole	272	0	0,0	0,02-0,02
tetradifon	443	1	0,2	0,01-0,03

tetrahydrophthalimide			#DIV/0!	
tetramethrin			#DIV/0!	
tetrasul			#DIV/0!	
thiabendazole	402	17	4,2	0,01-0,05
thiacloprid	272	0	0,0	0,02-0,02
thiamethoxam			#DIV/0!	
thifensulfuron-methyl			#DIV/0!	
thiobencarb			#DIV/0!	
thiocyclam			#DIV/0!	
thiodicarb	272	0	0,0	0,02-0,02
thiofanox, sum			#DIV/0!	
thiometon	272	0	0,0	0,02-0,02
thionazin			#DIV/0!	
tiocarbazil			#DIV/0!	
tolclofos-methyl	443	0	0,0	0,02-0,02
tolyfluanid	443	10	2,3	0,01-0,01
tralkoxydim			#DIV/0!	
tralomethrin			#DIV/0!	
transfluthrin			#DIV/0!	
trans-nonachlor			#DIV/0!	
trans-permethrin			#DIV/0!	
triadimefon/triadimenol, sum	443	12	2,7	0,01-0,03
triallate	171	0	0,0	0,01-0,01
triamiphos			#DIV/0!	
triapenthenol			#DIV/0!	
triasulfuron			#DIV/0!	
triazamate			#DIV/0!	
triazophos	443	0	0,0	0,01-0,03
triazoxide			#DIV/0!	
tribenuron-methyl			#DIV/0!	
tribromophenol			#DIV/0!	
tributylphosphate			#DIV/0!	
trichlophenidin			#DIV/0!	
trichlorfon			#DIV/0!	
trichloronat			#DIV/0!	
tricyclpyr			#DIV/0!	
tricyclazole			#DIV/0!	
tridemorph			#DIV/0!	
tridiphane			#DIV/0!	
trietazine			#DIV/0!	
trifenmorph			#DIV/0!	
trifloxystrobin	367	2	0,5	0,02-0,02
triflumizole			#DIV/0!	
triflumuron			#DIV/0!	
trifluralin	443	1	0,2	0,01-0,02
triflusulfuron-methyl			#DIV/0!	
triforine			#DIV/0!	
trimethacarb, sum			#DIV/0!	
trinexapac			#DIV/0!	
triticonazole			#DIV/0!	
uniconazole			#DIV/0!	
vamidothion, sum	95	0	0,0	0,03-0,03
vernolate			#DIV/0!	
vinclozolin, total	443	4	0,9	0,01-0,01
XMC			#DIV/0!	
zeta-cypermethrin			#DIV/0!	
zoxamide			#DIV/0!	
amithrol	95	0	0,0	0,03-0,03
2,4 D	2	0	0,0	0,02-0,02
dazomet	76	0	0,0	0,02-0,02
ortho-phenylphenol	313	22	7,0	0,01-0,02

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

(cereals)

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

Reporting country:

ESTONIA

Year of sampling:

2006

Number of different pesticides* sought:

88

Number of different pesticides* found:

1

% pesticides found from pesticides sought:

1,1

SRM a single residue method contains less than 10 pesticides counted according to the residue definition.

*report pesticides (isomers, metabolites) according to the residue definition in the EU Directives or national legislation

SRM - single residue methods, MRM - multi-residue methods.

Column 1	Column 2	Column 3	Column 4	Column 5	Cereals	
Pesticide* (listed in alphabetical order of the English name of the pesticide)	Total number of samples analysed for specific pesticide	Number of samples with residues at or above reporting level	% samples with residues at or above reporting level	Reporting level (mg/Kg)**	MRM # Ten most frequently found pesticides in decreasing order of frequency (1=most frequent, 2=second most frequent,...) sorted by column 4 (% of samples)	SRM # Ten most frequently found pesticides in decreasing order of frequency (1=most frequent, 2=second most frequent,...) sorted by column 4 (% of samples)
1-naphthylacetic acid			#DIV/0!		1	propamocarb
2,3,5,6-TCA,			#DIV/0!		2	
2,3,5-trimethacarb			#DIV/0!		3	
2,4,5-T			#DIV/0!		4	
2,4-D			#DIV/0!		5	
2,4-DB			#DIV/0!		6	
2,4-dimethylaniline			#DIV/0!		7	
2,6-dichlorobenzamide			#DIV/0!		8	
2-chlorethanol, total			#DIV/0!		9	
3,4,5-trimethacarb			#DIV/0!		10	
3,4-dichloranilin, total			#DIV/0!			
3-ketocarbofuran			#DIV/0!			
4,4-dibrombenzophenon			#DIV/0!			
4,4-dichlorbenzophenon			#DIV/0!			
4-CPA			#DIV/0!			
abamectin, sum			#DIV/0!			
acephate	26	0	0,0	0,04-0,04		
acetamiprid			#DIV/0!			
acibenzolar			#DIV/0!			
acibenzolar-S-methyl			#DIV/0!			
aclonifen			#DIV/0!			
acrinathrin			#DIV/0!			
alachlor			#DIV/0!			
aldicarb, sum			#DIV/0!			
aldimorph			#DIV/0!			
aldrin	26	0	0,0	0,02-0,02		
allethrin			#DIV/0!			
allidochlor			#DIV/0!			
alpha-cypermethrin			#DIV/0!			
alphamethrin			#DIV/0!			
ametryn			#DIV/0!			
amidithion			#DIV/0!			
amidosulfuron			#DIV/0!			
aminocarb			#DIV/0!			
aminotriazol			#DIV/0!			
amitraz, total			#DIV/0!			
anilazine			#DIV/0!			
antraquinone			#DIV/0!			
aspon			#DIV/0!			
asulam			#DIV/0!			
atraton			#DIV/0!			
atrazine			#DIV/0!			
azaconazole			#DIV/0!			
azamethiphos			#DIV/0!			
azinphos-ethyl	26	0	0,0	0,02-0,02		
azinphos-methyl	26	0	0,0	0,02-0,02		
aziprotryne			#DIV/0!			
azocyclotin			#DIV/0!			
azolamide			#DIV/0!			
azoxystrobin	26	0	0,0	0,02-0,02		
barban			#DIV/0!			
beflubutamid			#DIV/0!			
benalaxyl	26	0	0,0	0,04-0,04		
benazolin			#DIV/0!			
bendiocarb, sum			#DIV/0!			
benfluralin			#DIV/0!			
benfuracarb			#DIV/0!			
benodanil			#DIV/0!			
bensulfuron-methyl			#DIV/0!			
bensultap			#DIV/0!			

bentazone			#DIV/0!
benthiavalicarb			#DIV/0!
benzoximate			#DIV/0!
benzoylprop-ethyl			#DIV/0!
benzthiazuron			#DIV/0!
beta-cyfluthrin			#DIV/0!
bifenazate			#DIV/0!
bifenox			#DIV/0!
bifenthrin	26	0	0,0 0,04-0,04
binapacryl			#DIV/0!
bicallethrin			#DIV/0!
biphenyl			#DIV/0!
bitertanol	26	0	0,0 0,04-0,04
boscalid (nicobifen)			#DIV/0!
brofenprox			#DIV/0!
bromacil			#DIV/0!
bromfenvinphos			#DIV/0!
bromfenvinphos-methyl			#DIV/0!
bromide, total			#DIV/0!
bromocyclen			#DIV/0!
bromofenoxim			#DIV/0!
bromophos-ethyl	26	0	0,0 0,01-0,01
bromophos-methyl	26	0	0,0 0,01-0,01
bromopropylate	26	0	0,0 0,02-0,02
bromoxynil			#DIV/0!
bromoxynil-methyl-ether			#DIV/0!
bromoxynil-octanoate			#DIV/0!
brompyrazon			#DIV/0!
bromuconazole			#DIV/0!
bufencarb			#DIV/0!
bupirimate			#DIV/0!
buprofenzin			#DIV/0!
butocarboxim sulfon			#DIV/0!
butocarboxim, sum			#DIV/0!
butoxycarboxim			#DIV/0!
butralin			#DIV/0!
buturon			#DIV/0!
butylate			#DIV/0!
cadusafos			#DIV/0!
captafol	26	0	0,0 0,02-0,02
captan			#DIV/0!
captan/folpet, sum			#DIV/0!
carbanolate			#DIV/0!
carbaryl	26	0	0,0 0,20-0,20
carbendazim, sum			#DIV/0!
carbetamide			#DIV/0!
carbofuran, sum			#DIV/0!
carbon tetrachloride			#DIV/0!
carbophenothion			#DIV/0!
carbosulfan			#DIV/0!
carboxin			#DIV/0!
carfentrazon-ethyl			#DIV/0!
cartap (hydrochloride)			#DIV/0!
cekafix			#DIV/0!
chinomethionat			#DIV/0!
chloanil			#DIV/0!
chlorbenside			#DIV/0!
chlorbenside sulfon			#DIV/0!
chlorbromuron			#DIV/0!
chlorbufam			#DIV/0!
chlordan, sum (a-/g-)			#DIV/0!
chlordan, sum(a-/g-/oxy-)	26	0	0,0 0,02-0,02
chlordecone			#DIV/0!
chlorden, alpha-			#DIV/0!
chlorden, gamma-			#DIV/0!
chlordimeform			#DIV/0!
chlorfenapyr			#DIV/0!
chlorfenethol			#DIV/0!
chlorfenprop-methyl			#DIV/0!
chlorfenson			#DIV/0!
chlorfenvinphos	26	0	0,0 0,02-0,02
chlorfluzuron			#DIV/0!
chlorflurenol			#DIV/0!
chlorflurenol, total			#DIV/0!
chlolidazon			#DIV/0!
chlormephos			#DIV/0!
chlormequat			#DIV/0!
chloroaniline(3-)			#DIV/0!
chlorobenzilate	26	0	0,0 0,02-0,02
chloroneb			#DIV/0!
chlorothalonil	26	0	0,0 0,02-0,02
chloroxuron			#DIV/0!
chlorpropham			#DIV/0!
chlorpropylate			#DIV/0!

chlorpyrifos-ethyl	26	0	0,0	0,01-0,01
chlorpyrifos-methyl	26	0	0,0	0,02-0,02
chlorsulfuron				#DIV/0!
chlorthal				#DIV/0!
chlorthal-dimethyl				#DIV/0!
chlorthiamid				#DIV/0!
chlorthion				#DIV/0!
chlorthiophos				#DIV/0!
chlortoluron				#DIV/0!
chlozolinate	26	0	0,0	0,02-0,02
cinidon-ethyl				#DIV/0!
cinosulfuron				#DIV/0!
cis-nonachlor				#DIV/0!
cis-permethrin				#DIV/0!
clethodim				#DIV/0!
clodinafop-propagyl				#DIV/0!
cloethocarb				#DIV/0!
clofentezine				#DIV/0!
clomazone				#DIV/0!
clopyralid				#DIV/0!
cloquintocet-methyl				#DIV/0!
cloquintocet-mexyl				#DIV/0!
clothianidin				#DIV/0!
copper compounds				#DIV/0!
coumaphos				#DIV/0!
crimidine				#DIV/0!
crotoxyfos				#DIV/0!
crufomate				#DIV/0!
cyanazine	26	0	0,0	0,02-0,02
cyanofenphos				#DIV/0!
cyanophos				#DIV/0!
cyazofamid				#DIV/0!
cycloate				#DIV/0!
cycloxydim				#DIV/0!
cycluron				#DIV/0!
cyflufenamid				#DIV/0!
cyfluthrin, sum	26	0	0,0	0,02-0,02
cyhalofop-butyl				#DIV/0!
cyhalothrin				#DIV/0!
cyhexatin, sum				#DIV/0!
cymoxanil				#DIV/0!
cypermethrin, total	26	0	0,0	0,02-0,02
cyproconazole	26	0	0,0	0,02-0,02
cyprodinil				#DIV/0!
cyprofuram				#DIV/0!
cyromazine				#DIV/0!
daled				#DIV/0!
daminozide, sum				#DIV/0!
DDMU				#DIV/0!
DDT, sum	26	0	0,0	0,01-0,01
DEF 6				#DIV/0!
deltamethrin	26	0	0,0	0,02-0,02
demeton-O				#DIV/0!
demeton-S-methyl				#DIV/0!
demeton-S-methyl-sulfone				#DIV/0!
desethylatrazin				#DIV/0!
desisopropylatrazin				#DIV/0!
desmedipham				#DIV/0!
desmetryn				#DIV/0!
diafenthiuron				#DIV/0!
dialifos				#DIV/0!
diallate				#DIV/0!
diazinon	26	0	0,0	0,02-0,02
dicamba				#DIV/0!
dichlofluanid				#DIV/0!
dichlone				#DIV/0!
dichlorbenil				#DIV/0!
dichlorfenthion				#DIV/0!
dichlorprop				#DIV/0!
dichlorvos	26	0	0,0	0,02-0,02
diclobutrazol				#DIV/0!
diclofop-methyl				#DIV/0!
dicloran				#DIV/0!
dicofol	26	0	0,0	0,02-0,02
dicrotophos				#DIV/0!
dieldrin, sum	26	0	0,0	0,02-0,02
diethyl-ethyl				#DIV/0!
diethofencarb				#DIV/0!
difenoconazole				#DIV/0!
difenoxuron				#DIV/0!
diflovidazin				#DIV/0!
diflubenzuron				#DIV/0!
diflufenican				#DIV/0!
dimefox				#DIV/0!

dimefuron			#DIV/0!	
dimethachlor			#DIV/0!	
dimethametryn			#DIV/0!	
dimethenamid			#DIV/0!	
dimethenamid-p			#DIV/0!	
dimethipin			#DIV/0!	
dimethirimol			#DIV/0!	
dimethoate, sum	26	0	0,0	0,02-0,02
dimethomorph			#DIV/0!	
dimethylvinphos (E)			#DIV/0!	
dimethylvinphos (Z)			#DIV/0!	
dimoxystrobin			#DIV/0!	
diniconazole			#DIV/0!	
dinitramine			#DIV/0!	
dinobuton			#DIV/0!	
dinocap			#DIV/0!	
dinoseb, sum			#DIV/0!	
dinoterb			#DIV/0!	
dioxabenzofos			#DIV/0!	
dioxacarb			#DIV/0!	
dioxathion			#DIV/0!	
diphenamid			#DIV/0!	
diphenyl sulfone			#DIV/0!	
diphenylamine			#DIV/0!	
dipropetryn			#DIV/0!	
dipropylisocinchomeronat			#DIV/0!	
diquat			#DIV/0!	
disulfoton, sum	26	0	0,0	0,02-0,02
ditalimfos			#DIV/0!	
dithianon			#DIV/0!	
dithofencarb			#DIV/0!	
diuron			#DIV/0!	
DMSA			#DIV/0!	
DMST			#DIV/0!	
DNOC			#DIV/0!	
dodemorpha			#DIV/0!	
dodine			#DIV/0!	
edifenphos			#DIV/0!	
endosulfan, sum	26	0	0,0	0,01-0,01
endosulfanalkohol			#DIV/0!	
endrin, sum	26	0	0,0	0,02-0,02
endrin-aldehyd			#DIV/0!	
EPN			#DIV/0!	
epoxiconazole	26	0	0,0	0,02-0,02
EPTC			#DIV/0!	
esfenvalerate			#DIV/0!	
etacelasil			#DIV/0!	
etaconazole			#DIV/0!	
ethalfuralin			#DIV/0!	
ethephon			#DIV/0!	
ethidimuron			#DIV/0!	
ethiofencarb, sum			#DIV/0!	
ethion	26	0	0,0	0,02-0,02
ethiprole			#DIV/0!	
ethirimol			#DIV/0!	
ethoate-methyl			#DIV/0!	
ethofumesate			#DIV/0!	
ethoprophos			#DIV/0!	
ethoxyquin			#DIV/0!	
ethylene oxide			#DIV/0!	
etofenprox			#DIV/0!	
etoxazole			#DIV/0!	
etridiazole			#DIV/0!	
etrimfos	26	0	0,0	0,02-0,02
famophos			#DIV/0!	
famoxadone			#DIV/0!	
fenamidone			#DIV/0!	
fenamiphos, sum			#DIV/0!	
fenarimol	26	0	0,0	0,02-0,02
fenazaflor			#DIV/0!	
fenazaquin			#DIV/0!	
fenazox			#DIV/0!	
fenbuconazole			#DIV/0!	
fenbutatin oxide			#DIV/0!	
fenchlorazole			#DIV/0!	
fenchlorim			#DIV/0!	
fenchlorphos, sum			#DIV/0!	
fenfuram			#DIV/0!	
fenhexamid			#DIV/0!	
fenitrothion	26	0	0,0	0,02-0,02
fenobucarb			#DIV/0!	
fenoprop			#DIV/0!	
fenothiocarb			#DIV/0!	
fenoxaprop			#DIV/0!	

fenoxaprop-p			#DIV/0!
fenoxycarb			#DIV/0!
fenpiclonil			#DIV/0!
fenpropathrin			#DIV/0!
fenpropidin			#DIV/0!
fenpropimorph	26	0	0,0 0,02-0,02
fenpyroximate			#DIV/0!
fenson			#DIV/0!
fensulfothion			#DIV/0!
fenthion, sum	26	0	0,0 0,04-0,04
fentin			#DIV/0!
fenuron			#DIV/0!
fenvalerate, total	26	0	0,0 0,02-0,02
fenvalerate/esfenvalerate RR&SS			#DIV/0!
fenvalerate/esfenvalerate RS&SR			#DIV/0!
fipronil			#DIV/0!
fipronil-sulfon			#DIV/0!
flampropisopropyl	26	0	0,0 0,02-0,02
flamprop-methyl			#DIV/0!
flazasulfuron			#DIV/0!
florasulam			#DIV/0!
fluazifop after hydrolysis			#DIV/0!
fluazifop, total			#DIV/0!
fluazifop-p-butyl			#DIV/0!
fluazinam			#DIV/0!
fluazolate			#DIV/0!
fluazuron			#DIV/0!
flubenzimine			#DIV/0!
fluchloralin			#DIV/0!
flucycloxuron			#DIV/0!
flucythrinate	26	0	0,0 0,02-0,02
fludioxonil			#DIV/0!
flufenacet fluthiamid			#DIV/0!
flufenoxuron			#DIV/0!
flumethrin			#DIV/0!
flumetralin			#DIV/0!
flumioxazin			#DIV/0!
fluometuron			#DIV/0!
fluorochloridone			#DIV/0!
fluorodifen			#DIV/0!
fluoroglycofen-ethyl			#DIV/0!
fluotrimazole			#DIV/0!
fluquinconazole			#DIV/0!
flurecol-butyl			#DIV/0!
flurenol			#DIV/0!
flurochloridone			#DIV/0!
fluroxypyr			#DIV/0!
flurprimidol			#DIV/0!
flurtamone			#DIV/0!
flusilazole			#DIV/0!
flusulfamide			#DIV/0!
flutolanil			#DIV/0!
flutriafol	26	0	0,0 0,02-0,02
fluvalinate			#DIV/0!
folpet			#DIV/0!
fonofos			#DIV/0!
forchlorfenuron			#DIV/0!
formetanate			#DIV/0!
formothion	26	0	0,0 0,02-0,02
fosmethilan			#DIV/0!
fosthiazate			#DIV/0!
fuberidazole			#DIV/0!
furalaxyl			#DIV/0!
furathiocarb			#DIV/0!
furmecyclox			#DIV/0!
genite			#DIV/0!
glufosinate-ammonium			#DIV/0!
glyphosate			#DIV/0!
glyphosate-trimesium			#DIV/0!
halacrinat			#DIV/0!
halfenprox			#DIV/0!
halofenozide			#DIV/0!
haloxyfop			#DIV/0!
haloxyfop methyl ester			#DIV/0!
haloxyfop-etotyl			#DIV/0!
haloxyfop-R, total			#DIV/0!
HCH, sum (a-/b-/d-/e-)	26	0	0,0 0,01-0,01
heptachlor, sum	26	0	0,0 0,02-0,02
heptachloroepoxide	26	0	0,0 0,02-0,02
heptenophos			#DIV/0!
hexachlorobenzene	26	0	0,0 0,01-0,01
hexaconazole	26	0	0,0 0,01-0,01
hexaflumuron			#DIV/0!
hexazinone			#DIV/0!

hexythiazox			#DIV/0!
hydrocyanic acid			#DIV/0!
hydrogen phosphide			#DIV/0!
hymexazol			#DIV/0!
imazalil	26	0	0,0 0,02-0,02
imazamethabenz-methyl			#DIV/0!
imazamox			#DIV/0!
imazapyr			#DIV/0!
imazaquin			#DIV/0!
imazethapyr			#DIV/0!
imazethapyr			#DIV/0!
imibenconazol			#DIV/0!
imidacloprid			#DIV/0!
indoxacarb			#DIV/0!
iodofenphos			#DIV/0!
ioxynil			#DIV/0!
ioxynil octanoate			#DIV/0!
iprobefos			#DIV/0!
iprodione	26	0	0,0 0,02-0,02
iprovalicarb			#DIV/0!
isazofos			#DIV/0!
isobenzan			#DIV/0!
isocarbamid			#DIV/0!
isodrin			#DIV/0!
isofenphos, sum			#DIV/0!
isomethiozin			#DIV/0!
isoprocab			#DIV/0!
isopropalin			#DIV/0!
isoprothiolane			#DIV/0!
isoproturon			#DIV/0!
isoxaben			#DIV/0!
isoxaflutole			#DIV/0!
isoxathion			#DIV/0!
karbutilate			#DIV/0!
kelevan			#DIV/0!
kresoxim-methyl	26	0	0,0 0,02-0,02
lambda-cyhalothrin	26	0	0,0 0,02-0,02
lenacil			#DIV/0!
leptophos			#DIV/0!
lindane	26	0	0,0 0,01-0,01
linuron			#DIV/0!
lufenuron			#DIV/0!
malathion/malaoxon, sum	26	0	0,0 0,02-0,02
maleic hydrazide			#DIV/0!
maneb group			#DIV/0!
MCPA			#DIV/0!
MCPB			#DIV/0!
mecarbam	26	0	0,0 0,02-0,02
mecoprop			#DIV/0!
mefenpyr-diethyl			#DIV/0!
mepanipyrim			#DIV/0!
mephosfolan			#DIV/0!
mepiquat			#DIV/0!
mepronil			#DIV/0!
merphos			#DIV/0!
metalaxyl	26	0	0,0 0,04-0,04
metalaxyl-M			#DIV/0!
metam (-sodium)			#DIV/0!
metamitron			#DIV/0!
metazachlor			#DIV/0!
metconazole	26	0	0,0 0,04-0,04
methabenzthiazuron			#DIV/0!
methacrifos	26	0	0,0 0,02-0,02
methamidophos			#DIV/0!
methazole			#DIV/0!
methfuroxam			#DIV/0!
methidathion	26	0	0,0 0,02-0,02
methiocarb, sum			#DIV/0!
methomyl, sum			#DIV/0!
methoprotryne			#DIV/0!
methoxychlor			#DIV/0!
methoxyfenozide			#DIV/0!
methyl isothiocyanate			#DIV/0!
metobromuron			#DIV/0!
metolachlor			#DIV/0!
metolcarb			#DIV/0!
metominostrobin			#DIV/0!
metosulam			#DIV/0!
metoxuron			#DIV/0!
metribuzin			#DIV/0!
metsulfuron-methyl			#DIV/0!
mevinphos			#DIV/0!
milbemectin			#DIV/0!
mirex			#DIV/0!

molinate			#DIV/0!
monalide			#DIV/0!
monocrotophos			#DIV/0!
monolinuron			#DIV/0!
monuron			#DIV/0!
myclobutanil	26	0	0,0 0,02-0,02
naled			#DIV/0!
naphthylacetic acid			#DIV/0!
napropamide			#DIV/0!
neburon			#DIV/0!
nicosulfuron			#DIV/0!
nicotine			#DIV/0!
nitenpyram			#DIV/0!
nitralin			#DIV/0!
nitrapyrin			#DIV/0!
nitrofen			#DIV/0!
nitrotal-isopropyl			#DIV/0!
nitrothal			#DIV/0!
norflurazon, sum			#DIV/0!
novaluron			#DIV/0!
nuarimol			#DIV/0!
ofurace			#DIV/0!
orbencarb			#DIV/0!
oryzalin			#DIV/0!
oxadiargyl			#DIV/0!
oxadiazon			#DIV/0!
oxadixyl			#DIV/0!
oxamyl			#DIV/0!
oxasulfuron			#DIV/0!
oxycarboxine			#DIV/0!
oxychlorane			#DIV/0!
oxydemeton-methyl, sum			#DIV/0!
oxydisulfoton			#DIV/0!
oxyfluorfen			#DIV/0!
p,p'-dichlorbenzophenone			#DIV/0!
paclobutrazol			#DIV/0!
paraquat			#DIV/0!
parathion-ethyl, sum	26	0	0,0 0,02-0,02
parathion-methyl, sum			#DIV/0!
penconazole	26	0	0,0 0,02-0,02
pencycuron			#DIV/0!
pendimethalin	26	0	0,0 0,02-0,02
pentachloraniline			#DIV/0!
pentachloranisole			#DIV/0!
pentachlorbenzen			#DIV/0!
pentachlorophenol			#DIV/0!
pentachlorothioanisol			#DIV/0!
pentanochlor			#DIV/0!
permethrin	26	0	0,0 0,04-0,04
perthane			#DIV/0!
phenkapton			#DIV/0!
phenmedipham			#DIV/0!
phenothiazine			#DIV/0!
phenothrin			#DIV/0!
phenthoate			#DIV/0!
phorate, sum	26	0	0,0 0,02-0,02
phosalone			#DIV/0!
phosethyl-aluminium			#DIV/0!
phosmet			#DIV/0!
phosmetoxon			#DIV/0!
phosphamidon	26	0	0,0 0,04-0,04
phosphine			#DIV/0!
phoxim			#DIV/0!
picloram			#DIV/0!
picolinafen			#DIV/0!
picoxystrobin			#DIV/0!
piperonyl butoxide			#DIV/0!
pirimicarb, sum	26	0	0,0 0,04-0,04
pirimiphos-ethyl			#DIV/0!
pirimiphos-methyl	26	0	0,0 0,02-0,02
plifenate			#DIV/0!
polychlorinated terpenes			#DIV/0!
potasan			#DIV/0!
prallethrin			#DIV/0!
pretilachlor			#DIV/0!
prochloraz	26	0	0,0 0,02-0,02
procymidone	26	0	0,0 0,02-0,02
profenofos	26	0	0,0 0,02-0,02
profluralin			#DIV/0!
profoxydim clefoxydim			#DIV/0!
prohexadione-calcium			#DIV/0!
promecarb			#DIV/0!
prometon			#DIV/0!
prometryn			#DIV/0!

propachlor			#DIV/0!
propafos			#DIV/0!
propamocarb	26	1	3,8 0,02-0,02
propanil			#DIV/0!
propaquizafop			#DIV/0!
propargite	26	0	0,0 0,02-0,02
propazine			#DIV/0!
propetamphos			#DIV/0!
propham	26	0	0,0 0,04-0,04
propiconazole	26	0	0,0 0,02-0,02
propoxur			#DIV/0!
propyzamide	26	0	0,0 0,02-0,02
prosulfocarb			#DIV/0!
prosulfuron			#DIV/0!
prothioconazole			#DIV/0!
prothiofos			#DIV/0!
prothoate			#DIV/0!
PTU			#DIV/0!
pymetrozine			#DIV/0!
pyracarbolide			#DIV/0!
pyraclofos			#DIV/0!
pyraclostrobin			#DIV/0!
pyraflufen			#DIV/0!
pyraflufen-ethyl			#DIV/0!
pyrazophos	26	0	0,0 0,02-0,02
pyrazoxyfen			#DIV/0!
pyrethrins			#DIV/0!
pyridaben			#DIV/0!
pyridafenthion			#DIV/0!
pyridate, sum			#DIV/0!
pyrifenox			#DIV/0!
pyrimethanil			#DIV/0!
pyriproxyfen			#DIV/0!
pyroquilon			#DIV/0!
quinalphos			#DIV/0!
quinclorac			#DIV/0!
quinmerac			#DIV/0!
quinoclamine			#DIV/0!
quinoxifen			#DIV/0!
quintozene	26	0	0,0 0,02-0,02
quizalofop			#DIV/0!
quizalofop-ethyl			#DIV/0!
rabenzazole			#DIV/0!
resmethrin			#DIV/0!
rimsulfuron			#DIV/0!
rotenone			#DIV/0!
S 421			#DIV/0!
sebuthylazine			#DIV/0!
secbumeton			#DIV/0!
sethoxydim			#DIV/0!
silafiuofen			#DIV/0!
silthiopham			#DIV/0!
simazine			#DIV/0!
simetryn			#DIV/0!
spinosad			#DIV/0!
spirodiclofen			#DIV/0!
spiromesifen			#DIV/0!
spiroxamine			#DIV/0!
sulfallate			#DIV/0!
sulfotep			#DIV/0!
sulphur			#DIV/0!
sulprofos			#DIV/0!
tau-fluvalinate			#DIV/0!
TBZ			#DIV/0!
TCNB			#DIV/0!
tebuconazole	26	0	0,0 0,02-0,02
tebufenozide			#DIV/0!
tebufenpyrad			#DIV/0!
tebutam			#DIV/0!
tebuthiuron			#DIV/0!
tecnazene	26	0	0,0 0,02-0,02
teflubenzuron			#DIV/0!
tefluthrin			#DIV/0!
temephos			#DIV/0!
TEPP			#DIV/0!
tepraloxydim			#DIV/0!
terbacil			#DIV/0!
terbufos, sum			#DIV/0!
terbumeton			#DIV/0!
terbuthylazine			#DIV/0!
terbutryn	26	0	0,0 0,02-0,02
terbutylazine, desethyl-			#DIV/0!
tetrachlorvinphos			#DIV/0!
tetraconazole			#DIV/0!

tetradifon			#DIV/0!	
tetrahydrophthalimide			#DIV/0!	
tetramethrin			#DIV/0!	
tetrasul			#DIV/0!	
thiabendazole			#DIV/0!	
thiacloprid			#DIV/0!	
thiamethoxam			#DIV/0!	
thifensulfuron-methyl			#DIV/0!	
thiobencarb			#DIV/0!	
thiocyclam			#DIV/0!	
thiodicarb			#DIV/0!	
thiofanox, sum			#DIV/0!	
thiometon	26	0	0,0	0,02-0,02
thionazin			#DIV/0!	
tiocarbazil			#DIV/0!	
tolclofos-methyl			#DIV/0!	
tolyfluanid			#DIV/0!	
tralkoxydim			#DIV/0!	
tralomethrin			#DIV/0!	
transfluthrin			#DIV/0!	
trans-nonachlor			#DIV/0!	
trans-permethrin			#DIV/0!	
triadimefon/triadimenol, sum	26	0	0,0	0,02-0,02
triallate			#DIV/0!	
triamiphos			#DIV/0!	
triapenthenol			#DIV/0!	
triasulfuron			#DIV/0!	
triazamate			#DIV/0!	
triazophos	26	0	0,0	0,02-0,02
triazoxide			#DIV/0!	
tribenuron-methyl			#DIV/0!	
tribromophenol			#DIV/0!	
tributylphosphate			#DIV/0!	
trichlophenidin			#DIV/0!	
trichlorfon			#DIV/0!	
trichloronat			#DIV/0!	
triclopyr			#DIV/0!	
tricyclazole			#DIV/0!	
tridemorph			#DIV/0!	
tridiphane			#DIV/0!	
trietazine			#DIV/0!	
trifenmorph			#DIV/0!	
trifloxystrobin			#DIV/0!	
triflumizole			#DIV/0!	
triflumuron			#DIV/0!	
trifluralin			#DIV/0!	
triflusulfuron-methyl			#DIV/0!	
triforine			#DIV/0!	
trimethacarb, sum			#DIV/0!	
trinexapac			#DIV/0!	
triconazole			#DIV/0!	
uniconazole			#DIV/0!	
vamidothion, sum			#DIV/0!	
vernolate			#DIV/0!	
vinclozolin, total	26	0	0,0	0,0 2
XMC			#DIV/0!	
zeta-cypermethrin			#DIV/0!	
zoxamide			#DIV/0!	
Insert new rows if necessary			#DIV/0!	

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

Product group: Fruiting vegetables	Food item: Aubergines	IMPORTANT PLEASE DO NOT CHANGE THE ORDER OF THE PESTICIDES OR CHANGE/INSERT/DELETE ROWS OR COLUMNS Only insert information on the specified commodity and the listed pesticides.
Reporting country: ESTONIA	Year of sampling: 2006	
Total number of samples analysed: 15	With residues above MRL (EC+national): 0	
Without detectable residues: 8	With residues above EC-MRL: 0	
With detectable residues at or below MRL or without MRL: 7	With residues above national MRL: 0	

Pesticide	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (**)	Check	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50						
Acephate	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.50	E	0
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E	0
Azinphos-methyl	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.50	E	0
Azoxystrobin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	2.00	E	0
Benomyl group (#)	15	11	0.02	0	0	1	1	0	2	0	0	0	0	0	0	0	0	0.44	0	0.50	E	0
Bifenthrin	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E	0
Bromopropylate	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Bupirimate	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Captan	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx		0
Carbaryl	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Chlormequat	0	0																				0
Chlorothalonil	15	14	0.02	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0.02	0	2.00	E	0
Chlorpropham	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E	0
Chlorpyrifos	15	14	0.01	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0.11	0	0.50	E	0
Chlorpyrifos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E	0
Cypermethrin	15	15	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E	0
Cyprodinil	15	14	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0.03	0		W	0
Deltamethrin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E	0
Diazinon	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E	0
Dichlofluanid	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E	0
Dichlorvos	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E	0
Dicofol	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Dimethoate + Omethoate (1)	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Diphenylamine	15	14	0.02	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.05	E	0
Endosulfan	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Fenhexamid	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Fludioxonil	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Folpet	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx		0
Captan + Folpet	15	15		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E	0
Imazalil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Imidacloprid	0	0																				0
Iprodione	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E	0
Kresoxim-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Lambda-cyhalothrin	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Malathion	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E	0
Maneb group (##)	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E	0
Metalaxyl	15	15	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Methamidophos	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E	0
Methidathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Methiocarb	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Methomyl	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E	0
Myclobutanil	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.30	E	0
Oxydemeton-methyl	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Parathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Phosalone	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E	0
Pirimicarb	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Pirimiphos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Procymidone	15	14	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0.09	0	2.00	E	0
Propargite	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Pyretrins	0	0																				0
Pyrimethanil	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Spiroxamine	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Thiabendazole	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Tolclofos-methyl	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Tolylfluanid	15	14	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0.02	0		W	0
Triadimenol + Triadimenol (2)	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E	0
Vinclozolin	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E	0

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e. column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (***) E=EC-MRL, N=National MRL, W=without MRL
 (#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂
 (1) Sum of Dimethoate and Omethoate expressed as Dimethoate
 (2) Sum of Triadimenol and Triadimenol

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

Product group: Miscellaneous fruit		Food item: Bananas		IMPORTANT PLEASE DO NOT CHANGE THE ORDER OF THE PESTICIDES OR CHANGE/INSERT/DELETE ROWS OR COLUMNS Only insert information on the specified commodity and the listed pesticides.	
Reporting country:	ESTONIA	Year of sampling:	2006		
Total number of samples analysed:	14	With residues above MRL (EC+national):	0		
Without detectable residues:	10	With residues above EC-MRL:	0		
With detectable residues at or below MRL or without MRL:	4	With residues above national MRL:	0		

Pesticide	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (**)	Check	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50						
Acephate	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0,02	E	0
Aldicarb	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,00	0	0,10	E	0
Azinphos-methyl	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,00	0	0,50	E	0
Azoxystrobin	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,00	0	2,00	E	0
Benomyl group (#)	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,00	E	0
Bifenthrin	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,10	E	0
Bromopropylate	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Bupirimate	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Captan	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx		0
Carbaryl	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,00	E	0
Chlorothalonil	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,20	E	0
Chlorpropham	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Chlorpyrifos	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3,00	E	0
Chlorpyrifos-methyl	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Cypermethrin	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Cyprodinil	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Deltamethrin	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Diazinon	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Dichlofluanid	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5,00	E	0
Dichlorvos	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,1	E	0
Dicofol	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Dimethoate + Omethoate (1)	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Diphenylamine	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Endosulfan	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Fenhexamid	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Fludioxonil	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Folpet	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx		0
Captan + Folpet	14	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,10	E	0
Imazalil	14	11	0.02	0	1	2	0	0	0	0	0	0	0	0	0	0	0,04	0	2,00	E	0	
Imidacloprid	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Iprodione	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3,00	E	0
Kresoxim-methyl	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Lambda-cyhalothrin	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Malathion	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,50	E	0
Maneb group (##)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Metaxyl	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,01	E	0
Methidathion	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Methiocarb	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Methomyl	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Myclobutanil	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,00	E	0
Oxydemeton-methyl	0	0																				0
Parathion	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Phosalone	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,00	E	0
Pirimicarb	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Pirimiphos-methyl	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Procymidone	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Propargite	0	0																				0
Pyretrins	0	0																				0
Pyrimethanil	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Spiroxamine	0	0																				0
Thiabendazole	14	11	0.02	0	0	1	1	0	1	0	0	0	0	0	0	0	0,25	0	5,00	E	0	
Tolcloflos-methyl	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Tolylfluanid	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Triadimefon + Triadimenol (2)	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,20	E	0
Vinclozolin	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0

xxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e. column 0.02 includes the range from 0.01... mg/kg upto 0.020... mg/kg
 (***) E=EC-MRL, N=National MRL, W=without MRL
 (#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂
 (1) Sum of Dimethoate and Omethoate expressed as Dimethoate
 (2) Sum of Triadimefon and Triadimenol

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

Product group: **Legume vegetables** Food item: **Peas (fresh/frozen, without pod)** **IMPORTANT**

Reporting country: **ESTONIA** Year of sampling: **2006**

Total number of samples analysed: **15** With residues above MRL (EC+national): **0**
 Without detectable residues: **8** With residues above EC-MRL: **0**
 With detectable residues at or below MRL or without MRL: **7** With residues above national MRL: **0**

PLEASE DO NOT CHANGE THE ORDER OF THE PESTICIDES OR CHANGE/INSERT/DELETE ROWS OR COLUMNS
 Only insert information on the specified commodity and the listed pesticides.

Pesticide	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (**)	Check		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50							
Acephate	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E	0
Aldicarb	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E	0
Azinphos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.50	E	0
Azoxystrobin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.20	E	0
Benomyl group (#)	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E	0
Bifenthrin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Bromopropylate	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Bupirimate	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Captan	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx		0
Carbaryl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E	0
Chlorothalonil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.30	E	0
Chlorpropham	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Chlorpyrifos	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Chlorpyrifos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Cypermethrin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Cyprodinil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Deltamethrin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Diazinon	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Dichlofluanid	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E	0
Dichlorvos	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E	0
Dicofol	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Dimethoate + Omethoate (1)	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Diphenylamine	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Endosulfan	15	14	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0.04	0	0.05	E	0	
Fenhexamid	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Fludioxonil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Folpet	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx		0
Captan + Folpet	15	15		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E	0
Imazalil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Imidacloprid	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Iprodione	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E	0
Kresoxim-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Lambda-cyhalothrin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Malathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E	0
Maneb group (##)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E	0
Metaxyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E	0
Methidathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Methiocarb	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Methomyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Myclobutanil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E	0
Oxydemeton-methyl	0	0																					0
Parathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Phosalone	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E	0
Pirimicarb	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Pirimiphos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Procyimdone	15	13	0.02	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0.03	0	0.20	E	0	
Propargite	0	0																					0
Pyretrins	0	0																					0
Pyrimethanil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Spiroxamine	0	0																					0
Thiabendazole	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E	0
Tolclofos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Tolyfluanid	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Triademefon + Triadimenol (2)	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E	0
Vinclozolin	15	11	0.02	1	0	0	3	0	0	0	0	0	0	0	0	0	0	0.1	0	0.50	E	0	

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
 (*) i.e. column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (***) E=EC-MRL, N=National MRL, W=without MRL
 (#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
 (##) Sum of dithiocarbamates, expressed as CS₂
 (1) Sum of Dimethoate and Omethoate expressed as Dimethoate
 (2) Sum of Triademefon and Triadimenol

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

Product group: Fruiting vegetables **Food item:** Peppers (sweet) **IMPORTANT**
Reporting country: ESTONIA **Year of sampling:** 2006
PLEASE DO NOT CHANGE THE ORDER OF THE PESTICIDES OR CHANGE/INSERT/DELETE ROWS OR COLUMNS
Only insert information on the specified commodity and the listed pesticides.

Total number of samples analysed:	15	With residues above MRL (EC+national):	0
Without detectable residues:	9	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	6	With residues above national MRL:	0

Pesticide	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (**)	Check		
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50						>50	
Acephate	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,00	0	0,02	E	0
Aldicarb	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,00	0	0,05	E	0
Azinphos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,00	0	0,50	E	0
Azoxystrobin	15	13	0.02	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0,11	0	2,00	E	0
Benomyl group (#)	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,10	E	0
Bifenthrin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,20	E	0
Bromopropylate	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Bupirimate	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Captan	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx		0
Carbaryl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,00	E	0
Chlormequat	0	0																				0
Chlorothalonil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,00	E	0
Chlorpropham	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Chlorpyrifos	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,50	E	0
Chlorpyrifos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,50	E	0
Cypermethrin	15	13	0.02	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0,1	0	0,50	E	0
Cyprodinil	15	14	0.02	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0,02	0		W	0
Deltamethrin	15	14	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0,03	0	0,20	E	0
Diazinon	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,50	E	0
Dichlofluanid	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Dichlorvos	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,1	E	0
Dicofol	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Dimethoate + Omethoate (1)	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Diphenylamine	15	14	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0,04	0	0,05	E	0
Endosulfan	15	14	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0,01	0	1,00	E	0
Fenhexamid	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Fludioxonil	15	14	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0,04	0		W	0
Folpet	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx		0
Captan + Folpet	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Imazalil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Imidacloprid	15	14	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0,09	0		W	0
Iprodione	15	14	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0,1	0	5,00	E	0
Kresoxim-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,00	E	0
Lambda-cyhalothrin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,10	E	0
Malathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3,00	E	0
Maneb group (##)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,00	E	0
Metalaxyl	15	15	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Methamidophos	0	0																				0
Methidathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,02	E	0
Methiocarb	15	14	0.02	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0,16	0		W	0
Methomyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Myclobutanil	15	15	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,50	E	0
Oxydemeton-methyl	0	0																				0
Parathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Phosalone	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,00	E	0
Pirimicarb	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Pirimiphos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,00	E	0
Procyridone	15	13	0.02	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0,04	0	2,00	E	0
Propargite	0	0																				0
Pyretrins	0	0																				0
Pyrimethanil	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Spiroxamine	0	0																				0
Thiabendazole	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,05	E	0
Tolclofos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Tolylfluanid	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W	0
Triademefon + Triadimenol (2)	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,50	E	0
Vinclozolin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3,00	E	0

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan+Folpet)
(*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
(**) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim)
(##) Sum of dithiocarbamates, expressed as CS₂
(1) Sum of Dimethoate and Omethoate expressed as Dimethoate
(2) Sum of Triadimefon and Triadimenol

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

Product group:	<u>Citrus</u>	Food item:	<u>Mandarines</u>
Reporting country:	<u>Estonia</u>	Year of sampling:	<u>2006</u>
Total number of samples analysed:	13	With residues above MRL (EC+national):	2
Without detectable residues:	0	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	11	With residues above national MRL:	2

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50					
Bifenthrin	13	12	0,02	0	0	1	0	0	0	0	0	0	0	0	0	0	0,03	0	0,10	E	
Carbendazim, sum	13	8	0,02	0	0	0	0	5	0	0	0	0	0	0	0	0	0,19	0	5,00	E	
Chlorpyrifos	13	6	0,01	0	1	2	2	0	2	0	0	0	0	0	0	0	0,46	0	2,00	E	
Chlorpyrifos-methyl	13	12	0,02	0	0	0	1	0	0	0	0	0	0	0	0	0	0,1	0	1,00	E	
Imazalil	13	1	0,02	0	0	1	0	0	2	2	2	5	0	0	0	0	2,44	0	5,00	E	
Malathion	13	10	0,02	0	0	1	0	1	0	1	0	0	0	0	0	0	1	0	2,00	E	
Methidathion	13	11	0,02	0	0	1	0	0	1	0	0	0	0	0	0	0	0,43	0	2,00	E	
Ortho-phenylphenol	13	6	0,02	1	0	0	1	1	0	1	1	2	0	0	0	0	3,87	0	12,00	E	
Pirimicarb	13	12	0,02	0	0	1	0	0	0	0	0	0	0	0	0	0	0,05			W	
Prochloraz	13	12	0,02	0	0	0	0	1	0	0	0	0	0	0	0	0	0,15	0	10,00	E	
Procymidone	13	11	0,02	0	0	2	0	0	0	0	0	0	0	0	0	0	0,05	2	0,02	E	
Thiabendazole	13	11	0,02	0	0	0	0	0	0	0	1	1	0	0	0	0	3,74	0	5,00	E	

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

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

Product group:	<u>Pome fruit</u>	Food item:	<u>Pears</u>
Reporting country:	<u>Estonia</u>	Year of sampling:	<u>2006</u>
Total number of samples analysed:	<input type="text" value="10"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="2"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="8"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Azinphos-methyl	10	8	0,02	0	1	1	0	0	0	0	0	0	0	0	0	0	0,05	0	0,50	E
Carbaryl	10	9	0,02	0	0	0	1	0	0	0	0	0	0	0	0	0	0,08	0	3	E
Carbendazim, sum	10	9	0,02	0	0	0	0	1	0	0	0	0	0	0	0	0	0,11	0	2,00	E
Chlorpyrifos	10	8	0,01	0	1	1	0	0	0	0	0	0	0	0	0	0	0,04	0	0,50	E
Chlorothalonil	10	9	0,02	0	1	0	0	0	0	0	0	0	0	0	0	0	0,02	0	1,00	E
Cypermethrin	10	9	0,02	0	0	1	0	0	0	0	0	0	0	0	0	0	0,03	0	1,00	E
Diphenylamine	10	7	0,02	0	1	0	0	1	1	0	0	0	0	0	0	0	0,33	0	10,00	E
β-endosulfan	10	9	0,01	0	1	0	0	0	0	0	0	0	0	0	0	0	0,02	0	0,30	E
Endosulfan sulfate	10	8	0,01	0	1	0	1	0	0	0	0	0	0	0	0	0	0,06	0	0,3	E
Folpet	10	9	0,02	0	0	0	0	0	1	0	0	0	0	0	0	0	0,34	0	3	E
Imazalil	10	7	0,02	0	0	0	0	0	2	1	0	0	0	0	0	0	0,74	0	5,00	E
Krezoxim-methyl	10	9	0,02	0	1	0	0	0	0	0	0	0	0	0	0	0	0,02	0	0,20	E
Procymidone	10	6	0,02	0	0	3	0	0	1	0	0	0	0	0	0	0	0,46	0	1,00	E
Tolyfluanid	10	7	0,01	0	0	0	0	0	3	0	0	0	0	0	0	0	0,24	0	5,00	N
Insert new rows if necessary																				

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

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

Product group:	Stone fruit	Food item:	Plums
Reporting country:	Estonia	Year of sampling:	2006
Total number of samples analysed:	5	With residues above MRL (EC+national):	1
Without detectable residues:	1	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	1

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Carbendazim, sum	5	4	0,02	0	0	0	0	0	1	0	0	0	0	0	0	0	0,24	0	0,50	E
Chlorothalonil	5	4	0,02	0	0	1	0	0	0	0	0	0	0	0	0	0	0,03	1	0,01	E
Chlorpyrifos	5	4	0,01	1	0	0	0	0	0	0	0	0	0	0	0	0	0,01	0	0,20	E
Cypermethrin	5	4	0,02	0	1	0	0	0	0	0	0	0	0	0	0	0	0,02	0	1,00	E
Iprodione	5	3	0,02	0	0	1	0	0	0	0	0	1	0	0	0	0	4,59	0	5,00	E
Lambda-cyhalothrin	5	4	0,02	0	0	1	0	0	0	0	0	0	0	0	0	0	0,03	0	0,10	E
Phosmet	5	4	0,02	0	0	0	0	0	1	0	0	0	0	0	0	0	0,26	0	2,00	E
Propargite	5	4	0,02	0	0	0	0	0	1	0	0	0	0	0	0	0	0,25			W
Thiabendazole	5	4	0,02	0	0	0	0	1	0	0	0	0	0	0	0	0	0,13	1	0,05	E
Insert new rows if necessary																				

(*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg

(**) in alphabetical order of the English name

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

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

Product group:	<u>Miscellaneous fruit</u>	Food item:	<u>Pineapples</u>
Reporting country:	<u>Estonia</u>	Year of sampling:	<u>2006</u>
Total number of samples analysed:	5	With residues above MRL (EC+national):	0
Without detectable residues:	0	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	5	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Carbaryl	5	4	0,02	0	0	1	0	0	0	0	0	0	0	0	0	0	0,05	0	1,00	E
Triadimefon	5	1	0,02	0	0	2	0	2	0	0	0	0	0	0	0	0	0,14	0	3	E
Triadimenol	5	0	0,02	0	1	0	0	1	2	1	0	0	0	0	0	0	0,62	0	3,00	E

Insert new rows if necessary

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

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

Product group: Root and tuber vegetables Food item: Beetroot

Reporting country: Estonia Year of sampling: 2006

Total number of samples analysed: 12 With residues above MRL (EC+national): 0
 Without detectable residues: 11 With residues above EC-MRL: 0
 With detectable residues at or below MRL or without MRL: 1 With residues above national MRL: 0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Azoxystrobin	12	11	0,02	0	0	1	0	0	0	0	0	0	0	0	0	0	0,03	0	0,05	E

Insert new rows if necessary

(*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg

(**) in alphabetical order of the English name

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

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

Product group: Bulb vegetables Food item: Onions

Reporting country: Estonia Year of sampling: 2006

Total number of samples analysed: 17 With residues above MRL (EC+national): 0

Without detectable residues: 13 With residues above EC-MRL: 0

With detectable residues at or below MRL or without MRL: 4 With residues above national MRL: 0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50				
Dichlofuanid	17	16	0,01	1	0	0	0	0	0	0	0	0	0	0	0	0,01	0	5,00	E
Heptachlorepoxide	17	15	0,01	1	1	0	0	0	0	0	0	0	0	0	0	0,02			W
Trifluralin	17	16	0,01	1	0	0	0	0	0	0	0	0	0	0	0	0,01	0	0,01	N

Insert new rows if necessary

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

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

Product group:	<u>Fruiting vegetables</u>	Food item:	<u>Cucumbers</u>
Reporting country:	<u>Estonia</u>	Year of sampling:	<u>2006</u>
Total number of samples analysed:	<u>10</u>	With residues above MRL (EC+national):	<u>0</u>
Without detectable residues:	<u>8</u>	With residues above EC-MRL:	<u>0</u>
With detectable residues at or below MRL or without MRL:	<u>2</u>	With residues above national MRL:	<u>0</u>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Chlorothalonil	10	9	0,02	0	0	0	0	0	1	0	0	0	0	0	0	0	0,33	0	1,00	E
Metalaxyl	10	9	0,02	0	0	1	0	0	0	0	0	0	0	0	0	0	0,04	0	0,5	E

Insert new rows if necessary

(*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg

(**) in alphabetical order of the English name

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

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

Product group:	<u>Brassica vegetables</u>	Food item:	<u>Cauliflower</u>
Reporting country:	<u>Estonia</u>	Year of sampling:	<u>2006</u>
Total number of samples analysed:	20	With residues above MRL (EC+national):	0
Without detectable residues:	14	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	6	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50					
Carbendazim, sum	20	19	0,02	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0,05	0	0,10	E
Maneb group	15	9	0,05	0	0	1	2	3	0	0	0	0	0	0	0	0	0	0,2	0	1	E
Insert new rows if necessary																					

(*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg

(**) in alphabetical order of the English name

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

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

Product group:	<u>Brassica vegetables</u>	Food item:	<u>Head cabbages</u>
Reporting country:	<u>Estonia</u>	Year of sampling:	<u>2006</u>
Total number of samples analysed:	<input type="text" value="23"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="22"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="1"/>	With residues above national MRL:	<input type="text" value="0"/>

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50					>50
Iprodione	23	22	0,02	0	0	0	1	0	0	0	0	0	0	0	0	0	0,06	0	5,00	E
Insert new rows if necessary																				

(*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg

(**) in alphabetical order of the English name

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

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

Product group:	<u>Legume vegetables</u>	Food item:	<u>Peas (fresh/frozen, without pod)</u>
Reporting country:	<u>Estonia</u>	Year of sampling:	<u>2006</u>
Total number of samples analysed:	15	With residues above MRL (EC+national):	0
Without detectable residues:	8	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	7	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Endosulfan sulfate	15	14	0,01	0	0	1	0	0	0	0	0	0	0	0	0	0	0,04	0	0,05	E
Procymidone	15	13	0,02	0	1	1	0	0	0	0	0	0	0	0	0	0	0,03	0	0,2	E
Vinclozolin	15	11	0,02	0	1	0	3	0	0	0	0	0	0	0	0	0	0,1	0	0,50	E

Insert new rows if necessary
 (*) i.e column 0.02 includes the range from 0.011... mg/kg upto 0.020... mg/kg
 (**) in alphabetical order of the English name
 (***) E=EC-MRL, N=National MRL, W=without MRL

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

Product group:	<u>Processed products</u>	Food item:	<u>Orange juice</u>
Reporting country:	<u>Estonia</u>	Year of sampling:	<u>2006</u>
Total number of samples analysed:	<input type="text" value="15"/>	With residues above MRL (EC+national):	<input type="text" value="0"/>
Without detectable residues:	<input type="text" value="15"/>	With residues above EC-MRL:	<input type="text" value="0"/>
With detectable residues at or below MRL or without MRL:	<input type="text" value="0"/>	With residues above national MRL:	<input type="text" value="0"/>

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

Insert new rows if necessary

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

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

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

Reporting country: Estonia Year of sampling: _____

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

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	EC-MRL (mg/kg)	Follow-up (**)
Chlorothalonil	Chinese cabbage	R	Poland	0,09	0,01	W
Chlorothalonil	Plum	W	Poland	0,03	0,01	W
Chlorpyrifos	Grapefruit	R	Equador	0,30	0,05	W
Chlorpyrifos	Grapefruit	R	Turkey	1,10	0,05	W
Chlorpyrifos	Grape	R	Italy	0,89	0,50	W
Esfenvalerate	Pepper	W	Spain	0,04	0,02	W
Procymidone	Mandarin	W	Spain	0,03	0,02	no action
Procymidone	Mandarin	W	Spain	0,05	0,02	W
Quintozene	Lemon	W	Spain	0,03	0,02	no action
Thiabendazole	Plum	W	Poland	0,13	0,05	W
Insert new rows if necessary						

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

(**) e.g. W: Warnings have been issued to the holders of the product inspected and
A: Administrative consequences have followed,
e.g. prohibiting for sale, prosecutions, the levying of penalties or fines
RA a Rapid Alert has been notified
Others: Please indicate other actions taken by other abbreviations and related

2006

Sample reference
2082
06-27712 JSL/TK
TL2006/T451
TL2006/T892
TL2006/T2555
06-27711 JSL/TK
06-1551 JSL/TK
06-4747 JSL/TK
06-4754 JSL/TK
06-27712 JSL/TK

d sampled

footnotes

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

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

Reporting country:	<u>Estonia</u>	Year of sampling:	<u>2006</u>
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Please make one entry in the list for each exceeded MRL. The same samples should have the same sample reference.

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	national MRL (mg/kg)	Follow-up (**)	Sample reference
Insert new rows if necessary							

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

(**) e.g. W: Warnings have been issued to the holders of the product inspected and sampled
A: Administrative consequences have followed, e.g. prohibiting for sale, prosecutions, the levying of penalties or fines
RA a Rapid Alert has been notified
Others: Please indicate other actions taken by other abbreviations and related footnotes

Table F: Details of the Homogeneity Exercise

(Please copy this table as often as needed)

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

Reporting country: Estonia Year: 2006 Commodity: Pesticide sought: Samples taken at single producer (yes/no)		
	Result (mg/kg)	Sample reference
Composite sample		
Single items		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
*insert more rows if necessary		
Maximum value (mg/kg)	0	
Mean (mg/kg)	#DIV/0!	
Factor for the homogeneity of the sample*	#DIV/0!	

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

Table G: Laboratories

Year	2006
Country	ESTONIA

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8
	Workload with regard to the monitoring exercise	Accreditation status			Participation in proficiency tests or interlaboratory tests in 2005	Implementation of EU Quality control procedures [please refer to each element as specified in the table below by giving its number]	
Name of the laboratory/ laboratories carrying out the monitoring exercise	Percentage of monitoring samples analysed	Accreditation achieved (Yes/No) [Please provide accr. certificates]	Date of accreditation	Accreditation body	Which? Scope?	Implemented parts	Not implemented parts
Agricultural Research Centre Laboratory for Residues and Contaminants	64	Yes: No L003	21.03.2001 (renewed 10.05.2006)	EAK	FAPAS 0547, 1956, 1957, 1959, 1961, 1962 EU PT 08	1,3,4,5,6,7,8 9,10	2
Health Protection Inspectorate Tartu Laboratory	20	Yes: No L019	28.12.1999 (renewed 27.12.2004)	EAK	FAPAS 0551; 1958 EU PT 08	1,2,3,4,5,6,7 8,9,10	None
Health Protection Inspectorate Central Laboratory of Chemistry, Tallinn	16	Yes: No L042	18.02.2001 (renewed 21.03.2006)	EAK	No	1,3,4,5,6,7,8 9,10	2
EAK – The Estonian Accreditation Centre							
Please insert rows if necessary							

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