Frau
Präsidentin des Nationalrates
Mag[a]. Barbara Prammer
Parlament
1017 Wien

GZ: BMGFJ-11001/0201-I/A/3/2007

Wien, am 6. Dezember 2007

Sehr geehrte Frau Präsidentin!

Im Nachhang zu der bereits unter GZ BMGFJ-11001/0062-I/A/3/2007 ergangenen Beantwortung der an mich gerichteten schriftlichen parlamentarischen **Anfrage Nr. 691/J der Abgeordneten Mag. Johann Maier und GenossInnen** darf ich nunmehr ergänzend in der Beilage die Daten für das Jahr 2006 übermitteln.

Mit freundlichen Grüßen

Dr. Andrea Kdolsky

Dr. Andrea Kdolsky
Bundesministerin

Beilage

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PARL. ANFRAGE 691/J (NACHTRAG)

Beilage (Pestizid-Monitoringdaten 2006)

YEAR 2006 REPORT ON THE AUSTRIAN MONITORING OF PESTICIDE RESIDUES IN PLANT PRODUCTS (FRUITS, VEGETABLES AND CEREALS)

COUNTRY: AUSTRIA

1. SUMMARY OF RESULTS

In 2006 a total of 1895 samples of fresh fruits and vegetables were analysed under the co-ordinated program, the national pesticide monitoring program and as routine samples. Beside that other products like cereals (26 samples), processed products (270 samples) and baby food (108 samples) were analyzed.

38,2 % of all samples of fruits and vegetables were from Austria, 46,1 % from the European market and 15,7 % from third countries. For cereals this rates were 73 %, 12 % and 15 % respectively. The rates for processed food were 71,9 %, 22,8 % and 5,6 %. Baby food was predominantly from the European market including Switzerland (100 %).

In 42,3 % of the samples of fruits and vegetables no pesticide-residues could be detected. 50 % of the samples had residues under the harmonized and/or national Maximum Residue Limits (MRL). In sum 92,3 % of these samples were in compliance with the regulations. 7,8 % of the samples of fruits and vegetables contained one or more pesticide(s) above the national or EU-MRL. 2,3 % of the samples were above the harmonized MRL´s.

In all analysed samples (2299)including processed food and baby food the percentages were 50,1 %, 43,3 %, 6,6 % and 2 % respectively.

In 819 samples (35,6 %) more than one pesticide was analysed. Up to 19 pesticides were found in some samples. The samples with more than 9 pesticides were in most cases grapes or peppers.

In the samples were analysed up to 315 different pesticides/substances. Totally 293 different pesticides were sought, of which 128 (43,6 %) were found. The most frequently found residues in fruits and vegetables were in the co-ordinated and national programme and routine samples (percentage): Maneb-group, Fludioxinil, Cyprodinil, Procymidone, Fenhexamid, Azoxystrobin, Iprodione, Imidacloprid, Carbendazim (sum) and Chlorpyrifos-ethyl.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

The national pesticide monitoring is done according to a nation-wide sampling plan designed by the Institute of Applied Statistics and System Analysis (Joanneum Research, Graz) in co-operation with the Federal Minister of Health and Women. The plan was based on data concerning dietary consumption, production and import of fruits and vegetables and results of former measurements. Furthermore the results of earlier monitoring-programs, the analytical possibilities and the budgetary situation were taken into account, too. The co-ordinated programme of the European Commission was of course also done. Samples of leek haven't been analysed under this programm due to a missunderstanding

The samples were taken by trained officials from the local Food Inspection Service („Lebensmittelaufsicht").

3. QUALITY ASSURANCE

The analysis of the co-ordinated programme, the national monitoring programme and routine samples also were made by two laboratories for food control (Austrian Agency for Health and Food Safety, Institute for Food Control, Vienna and Institute for Food Control, Innsbruck together with the there located competence-centers for pesticide-analyses). One Laboratory in Vienna (Regional Institute for Food Control in Vienna) and Graz (Austrian Agency for Health and Food Safety, Institute for Food Control, Graz) analysed routine samples.

The analytical methods were adopted from published methods of the Dutch federal laboratories („Analytical Methods for Pesticide Residues in Foodstuffs", 6th Ed., General Inspectorate for Health Protection, Ministry of Public Health, Welfare and Sport, The Netherlands) and validated in the laboratories. The fruits and vegetables were analysed up to a maximum of 262 pesticides. The methods used were a GC multimethod with ECD-, NPD- and FPD-detection. GC/MS-methods are primarily applied for confirmation purposes of the other GC methods. New in 2006 was the establishment of the methodology of LC/MS.

All laboratories involved in the co-ordinated programme and the national monitoring programme including the routine samples got the accreditation in the year 1998.

4. OTHER INFORMATION

Due to the fact, that there were some commodities for the national programme isolated, of which higher risk for residues was identified in the last years, these specific data are representative for the Austrian market, but the monitoring has to be seen partially as „targeted monitoring". It was the aim, to reflect to the results of the last years and to choose special commodities of interest for further examination. This type of monitoring is foreseen for the next years.

Furthermore the routine sampling includes special samples, of which European alerts were given, too and thus the number of exceedance is higher than by doing statistical based sampling over all commodities and time of the year.

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: Austria
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)**	**1895**	**724**	38,2	**873**	46,1	**298**	15,7	**801**	42,3	**947**	50,0	**147**	7,8	**43**	2,3
15	**Cereals**	**26**	**19**	73,1	**3**	11,5	**4**	15,4	**23**	88,5	**3**	11,5	**0**	0,0	**0**	0,0
16	**Processed products(other than baby food)**	**270**	**194**	71,9	**61**	22,6	**15**	5,6	**220**	81,5	**46**	17,0	**4**	1,5	**2**	0,7
17	**Baby food**	**108**	**46**	42,6	**54**	50,0	**8**	7,4	**107**	99,1	**1**	0,9	**0**	0,0	**0**	0,0

x: please insert figures here

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

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: Austria
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	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!
15	Cereals	x	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!
16	Processed products (other than baby food)	x	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!
17	Baby food	x	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!

x: please insert figures here

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: Austria
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)**	x	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!
15	**Cereals**	x	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!
16	**Processed products(other than baby food)**	x	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!
17	**Baby food**	x	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!
18	**TOTAL ORGANIC**	x	x	#WERT!	x	#WERT!	x	#WERT!	x	#WERT!

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:	**√ Tick**
NO ORGANIC SAMPLES TAKEN	
ORGANIC SAMPLES TAKEN BUT UNABLE TO DISTINGUISH ORGANIC FROM CONVENTIONAL IN THE DATA	

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:	Austria
Year of sampling:	2006
Number of different pesticides* sought:	293
Number of different pesticides* found:	128
% pesticides found from pesticides sought:	43,6

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	520		0,0	
4-CPA			#DIV/0!	
abamectin, sum	1442		0,0	
acephate	1645	1	0,1	
acetamiprid	1645	31	1,9	
acibenzolar			#DIV/0!	
acibenzolar-S-methyl			#DIV/0!	
aclonifen	1648		0,0	
acrinathrin	1657	16	1,0	
alachlor			#DIV/0!	
aldicarb, sum	1645		0,0	
aldimorph			#DIV/0!	
aldrin	1895		0,0	
allethrin			#DIV/0!	
allidochlor			#DIV/0!	
alpha-cypermethrin			#DIV/0!	
alphamethrin			#DIV/0!	
ametryn	1642		0,0	
amidithion			#DIV/0!	
amidosulfuron			#DIV/0!	
aminocarb	1647		0,0	
aminotriazol			#DIV/0!	
amitraz, total			#DIV/0!	
anilazine			#DIV/0!	
antraquinone			#DIV/0!	
aspon			#DIV/0!	
asulam			#DIV/0!	
atraton			#DIV/0!	
atrazine	1644		0,0	
azaconazole	1647		0,0	
azamethiphos			#DIV/0!	
azinphos-ethyl	473		0,0	
azinphos-methyl	1895		0,0	
aziprotryne			#DIV/0!	
azocyclotin			#DIV/0!	
azolamide			#DIV/0!	
azoxystrobin	1972	180	9,1	
barban			#DIV/0!	
beflubutamid			#DIV/0!	
benalaxyl	1972		0,0	
benazolin			#DIV/0!	
bendiocarb, sum	1647		0,0	
benfluralin	1157		0,0	
benfuracarb			#DIV/0!	
benodanil			#DIV/0!	
bensulfuron-methyl			#DIV/0!	
bensultap			#DIV/0!	
bentazone			#DIV/0!	

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 maneb group	
2 fludioxonil	
3 cyprodinil	
4 procymidone	
5 fenhexamid	
6 azoxystrobin	
7 iprodione	
8 imidacloprid	
9 carbendazim, sum	
10 chlorpyrifos-ethyl	

benthiavalicarb			#DIV/0!	
benzoximate			#DIV/0!	
benzoylprop-ethyl			#DIV/0!	
benzthiazuron			#DIV/0!	
beta-cyfluthrin			#DIV/0!	
bifenazate			#DIV/0!	
bifenox			#DIV/0!	
bifenthrin	1975	46	2,3	
binapacryl	1655		0,0	
bioallethrin			#DIV/0!	
biphenyl			#DIV/0!	
bitertanol	1644		0,0	
boscalid (nicobifen)	1645	30	1,8	
brofenprox			#DIV/0!	
bromacil	1647		0,0	
bromfenvinphos			#DIV/0!	
bromfenvinphos-methyl			#DIV/0!	
bromide, total			#DIV/0!	
bromocyclen			#DIV/0!	
bromofenoxim			#DIV/0!	
bromophos-ethyl	1769		0,0	
bromophos-methyl	1769		0,0	
bromopropylate	1769		0,0	
bromoxynil			#DIV/0!	
bromoxynil-methyl-ether	1647		0,0	
bromoxynil-octanoate			#DIV/0!	
brompyrazon			#DIV/0!	
bromuconazole	1181		0,0	
bufencarb			#DIV/0!	
bupirimate	1973	5	0,3	
buprofenzin	1972	5	0,3	
butocarboxim sulfon			#DIV/0!	
butocarboxim, sum	1645		0,0	
butoxycarboxim	463		0,0	
butralin			#DIV/0!	
buturon			#DIV/0!	
butylate			#DIV/0!	
cadusafos			#DIV/0!	
captafol	1452	2	0,1	
captan	1974	22	1,1	
captan/folpet, sum			#DIV/0!	
carbanolate			#DIV/0!	
carbaryl	1654	6	0,4	
carbendazim, sum	1645	100	6,1	
carbetamide	1645		0,0	
carbofuran, sum	1688		0,0	
carbon tetrachloride			#DIV/0!	
carbophenothion	1646		0,0	
carbosulfan			#DIV/0!	
carboxin			#DIV/0!	
carfentrazon-ethyl			#DIV/0!	
cartap (hydrochoride)			#DIV/0!	
cekafix			#DIV/0!	
chinomethionat	1648		0,0	
chloanil			#DIV/0!	
chlorbenside	1646		0,0	
chlorbenside sulfon			#DIV/0!	
chlorbromuron			#DIV/0!	
chlorbufam			#DIV/0!	
chlordane, sum (a-/g-)	466		0,0	
chlordane, sum(a-/g-/oxy-)			#DIV/0!	
chlordecone			#DIV/0!	
chlordene, alpha-			#DIV/0!	
chlordene, gamma-			#DIV/0!	
chlordimeform	1655		0,0	
chlorfenapyr			#DIV/0!	
chlorfenethol			#DIV/0!	
chlorfenprop-methyl	1157		0,0	
chlorfenson	1658		0,0	
chlorfenvinphos	1970		0,0	
chlorfluazuron			#DIV/0!	
chlorflurenol			#DIV/0!	
chlorflurenol, total			#DIV/0!	
chloridazon			#DIV/0!	
chlormephos			#DIV/0!	
chlormequat	39		0,0	
chloroaniline(3-)			#DIV/0!	
chlorobenzilate	1658		0,0	
chloroneb			#DIV/0!	
chlorothalonil	1930	26	1,3	
chloroxuron			#DIV/0!	
chlorpropham			#DIV/0!	
chlorpropylate	1871		0,0	
chlorpyrifos-ethyl	1869	112	6,0	
chlorpyrifos-methyl	1963	51	2,6	

chlorsulfuron			#DIV/0!	
chlorthal			#DIV/0!	
chlorthal-dimethyl	1646	1	0,1	
chlorthiamid			#DIV/0!	
chlorthion	1646		0,0	
chlorthiophos	1646		0,0	
chlortoluron			#DIV/0!	
chlozolinate	1646		0,0	
cinidon-ethyl	465		0,0	
cinosulfuron			#DIV/0!	
cis-nonachlor			#DIV/0!	
cis-permethrin			#DIV/0!	
clethodim			#DIV/0!	
clodinafop-propagyl			#DIV/0!	
cloethocarb			#DIV/0!	
clofentezine	1645	11	0,7	
clomazone	463		0,0	
clopyralid			#DIV/0!	
cloquintocet-methyl			#DIV/0!	
cloquintocet-mexyl			#DIV/0!	
clothianidin	1645	8	0,5	
copper compounds			#DIV/0!	
coumaphos	1970		0,0	
crimidine			#DIV/0!	
crotoxyfos			#DIV/0!	
crufomate			#DIV/0!	
cyanazine	462		0,0	
cyanofenphos	1157		0,0	
cyanophos			#DIV/0!	
cyazofamid			#DIV/0!	
cycloate			#DIV/0!	
cycloxydim			#DIV/0!	
cycluron			#DIV/0!	
cyflufenamid			#DIV/0!	
cyfluthrin, sum	1975	47	2,4	
cyhalofop-butyl			#DIV/0!	
cyhalothrin	316	1	0,3	
cyhexatin, sum			#DIV/0!	
cymoxanil			#DIV/0!	
cypermethrin, total	1975	50	2,5	
cyproconazole	1656	1	0,1	
cyprodinil	1973	285	14,4	
cyprofuram			#DIV/0!	
cyromazine	463		0,0	
daled			#DIV/0!	
daminozide, sum			#DIV/0!	
DDMU			#DIV/0!	
DDT, sum	1965		0,0	
DEF 6			#DIV/0!	
deltamethrin	1976	41	2,1	
demeton-O			#DIV/0!	
demeton-S-methyl			#DIV/0!	
demeton-S-methyl-sulfone	473		0,0	
desethylatrazin			#DIV/0!	
desisopropylatrazin			#DIV/0!	
desmedipham	1645		0,0	
desmetryn			#DIV/0!	
diafenthiuron			#DIV/0!	
dialifos	1647		0,0	
diallate			#DIV/0!	
diazinon	1971	1	0,1	
dicamba			#DIV/0!	
dichlofluanid	1973	6	0,3	
dichlone			#DIV/0!	
dichlorbenil			#DIV/0!	
dichlorfenthion	1647		0,0	
dichlorprop			#DIV/0!	
dichlorvos	1972	8	0,4	
diclobutrazol	1648	1	0,1	
diclofop-methyl			#DIV/0!	
dicloran	1973	15	0,8	
dicofol	1768	11	0,6	
dicrotophos	1676		0,0	
dieldrin, sum	2020	3	0,1	
diethatyl-ethyl			#DIV/0!	
diethofencarb	1453		0,0	
difenoconazole	1657	5	0,3	
difenoxuron			#DIV/0!	
diflovidazin			#DIV/0!	
diflubenzuron	1645	4	0,2	
diflufenican	1182		0,0	
dimefox			#DIV/0!	
dimefuron	1645		0,0	
dimethachlor	1158		0,0	
dimethametryn			#DIV/0!	

dimethenamid			#DIV/0!	
dimethenamid-p			#DIV/0!	
dimethipin			#DIV/0!	
dimethirimol			#DIV/0!	
dimethoate, sum	1655	19	1,1	
dimethomorph	1645	51	3,1	
dimethylvinphos (E)			#DIV/0!	
dimethylvinphos (Z)			#DIV/0!	
dimoxystrobin			#DIV/0!	
diniconazole	1848	5	0,3	
dinitramine			#DIV/0!	
dinobuton	465		0,0	
dinocap			#DIV/0!	
dinoseb, sum			#DIV/0!	
dinoterb			#DIV/0!	
dioxabenzofos			#DIV/0!	
dioxacarb	1645		0,0	
dioxathion			#DIV/0!	
diphenamid			#DIV/0!	
diphenyl sulfone			#DIV/0!	
diphenylamine	1651	1	0,1	
dipropetryn			#DIV/0!	
dipropylisocinchomeronat			#DIV/0!	
diquat			#DIV/0!	
disulfoton, sum	1971		0,0	
ditalimfos	1647		0,0	
dithianon			#DIV/0!	
dithofencarb			#DIV/0!	
diuron	1646	1	0,1	
DMSA			#DIV/0!	
DMST			#DIV/0!	
DNOC			#DIV/0!	
dodemorph	1621		0,0	
dodine	982	8	0,8	
edifenphos			#DIV/0!	
endosulfan, sum	1972	68	3,4	
endosulfanalkohol			#DIV/0!	
endrin, sum	2019		0,0	
endrin-aldehyd			#DIV/0!	
EPN	1645		0,0	
epoxiconacole			#DIV/0!	
EPTC			#DIV/0!	
esfenvalerate	466		0,0	
etacelasil			#DIV/0!	
etaconazole			#DIV/0!	
ethalfluralin			#DIV/0!	
ethephon			#DIV/0!	
ethidimuron			#DIV/0!	
ethiofencarb, sum	1654		0,0	
ethion	1974		0,0	
ethiprole			#DIV/0!	
ethirimol	839		0,0	
ethoate-methyl			#DIV/0!	
ethofumesate	1645		0,0	
ethoprophos	1646		0,0	
ethoxyquin	475		0,0	
ethylene oxide			#DIV/0!	
etofenprox	1645	5	0,3	
etoxazole			#DIV/0!	
etridiazole	466		0,0	
etrimfos	473		0,0	
famophos			#DIV/0!	
famoxadone	1441	14	1,0	
fenamidone			#DIV/0!	
fenamiphos, sum	464		0,0	
fenarimol	1974	32	1,6	
fenazaflor			#DIV/0!	
fenazaquin	1645	3	0,2	
fenazox			#DIV/0!	
fenbuconazole	867	2	0,2	
fenbutatin oxide			#DIV/0!	
fenchlorazole			#DIV/0!	
fenchlorim			#DIV/0!	
fenchlorphos, sum	1655		0,0	
fenfuram			#DIV/0!	
fenhexamid	1961	234	11,9	
fenitrothion	1974	25	1,3	
fenobucarb			#DIV/0!	
fenoprop	316		0,0	
fenothiocarb			#DIV/0!	
fenoxaprop			#DIV/0!	
fenoxaprop-p			#DIV/0!	
fenoxycarb	1645	4	0,2	
fenpiclonil	1648		0,0	
fenpropathrin	1976		0,0	

fenpropidin			#DIV/0!	
fenpropimorph	1158		0,0	
fenpyroximate	1331	1	0,1	
fenson			#DIV/0!	
fensulfothion	1646		0,0	
fenthion, sum	1971		0,0	
fentin			#DIV/0!	
fenuron			#DIV/0!	
fenvalerate, total	1976	5	0,3	
fenvalerate/esfenvalerate RR&SS			#DIV/0!	
fenvalerate/esfenvalerate RS&SR			#DIV/0!	
fipronil	1645	3	0,2	
fipronil-sulfon			#DIV/0!	
flampropisopropyl			#DIV/0!	
flamprop-methyl			#DIV/0!	
flazasulfuron			#DIV/0!	
florasulam			#DIV/0!	
fluazifop after hydrolysis			#DIV/0!	
fluazifop, total	1645	9	0,5	
fluazifop-p-butyl	1645		0,0	
fluazinam	466		0,0	
fluazolate			#DIV/0!	
fluazuron			#DIV/0!	
flubenzimine	1647		0,0	
fluchloralin	1182		0,0	
flucycloxuron			#DIV/0!	
flucythrinate	1657	1	0,1	
fludioxonil	1657	251	15,1	
flufenacet fluthiamid	465		0,0	
flufenoxuron	1645	33	2,0	
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	466		0,0	
flurecol-butyl			#DIV/0!	
flurenol			#DIV/0!	
flurochloridone			#DIV/0!	
fluroxypyr			#DIV/0!	
flurprimidol			#DIV/0!	
flurtamone			#DIV/0!	
flusilazole	1657	6	0,4	
flusulfamide			#DIV/0!	
flutolanil	1624		0,0	
flutriafol	466		0,0	
fluvalinate			#DIV/0!	
folpet	1973	42	2,1	
fonofos	1647		0,0	
forchlorfenuron			#DIV/0!	
formetanate			#DIV/0!	
formothion	1647		0,0	
fosmethilan			#DIV/0!	
fosthiazate			#DIV/0!	
fuberidazole			#DIV/0!	
furalaxyl	1648		0,0	
furathiocarb	1657		0,0	
furmecyclox			#DIV/0!	
genite			#DIV/0!	
glufosinate-ammonium			#DIV/0!	
glyphosate			#DIV/0!	
glyphosate-trimesium			#DIV/0!	
halacrinate			#DIV/0!	
halfenprox			#DIV/0!	
halofenozide			#DIV/0!	
haloxyfop	1645	2	0,1	
haloxyfop methyl ester	463		0,0	
haloxyfop-etotyl			#DIV/0!	
haloxyfop-R, total			#DIV/0!	
HCH, sum (a-/b-/d-/e-)	1647		0,0	
heptachlor, sum	838		0,0	
heptachloroepoxide	1794	1	0,1	
heptenophos	1971	1	0,1	
hexachlorobenzene	1971	42	2,1	
hexaconazole	1645	8	0,5	
hexaflumuron	1645		0,0	
hexazinone			#DIV/0!	
hexythiazox	1645	10	0,6	
hydrocyanic acid			#DIV/0!	
hydrogen phosphide			#DIV/0!	
hymexazol			#DIV/0!	
imazalil	1973	48	2,4	

imazamethabenz-methyl			#DIV/0!	
imazamox			#DIV/0!	
imazapyr			#DIV/0!	
imazaquin			#DIV/0!	
imazethapyr			#DIV/0!	
imazethapyr			#DIV/0!	
imibenconazol			#DIV/0!	
imidacloprid	1645	132	8,0	
indoxacarb	1648	50	3,0	
iodofenphos			#DIV/0!	
ioxynil			#DIV/0!	
ioxynil octanoate			#DIV/0!	
iprobenfos			#DIV/0!	
iprodione	1977	161	8,1	
iprovalicarb	1645	15	0,9	
isazofos			#DIV/0!	
isobenzan	466		0,0	
isocarbamid			#DIV/0!	
isodrin	466		0,0	
isofenphos, sum	1647	20	1,2	
isomethiozin			#DIV/0!	
isoprocarb			#DIV/0!	
isopropalin			#DIV/0!	
isoprothiolane			#DIV/0!	
isoproturon	1645		0,0	
isoxaben			#DIV/0!	
isoxaflutole			#DIV/0!	
isoxathion			#DIV/0!	
karbutilate			#DIV/0!	
kelevan			#DIV/0!	
kresoxim-methyl	1650	13	0,8	
lambda-cyhalothrin	1660	77	4,6	
lenacil			#DIV/0!	
leptophos			#DIV/0!	
lindane	1645		0,0	
linuron	1646	2	0,1	
lufenuron	1645	12	0,7	
malathion/malaoxon, sum	1970	18	0,9	
maleic hydrazide			#DIV/0!	
maneb group	76	12	15,8	
MCPA			#DIV/0!	
MCPB			#DIV/0!	
mecarbam	1972		0,0	
mecoprop			#DIV/0!	
mefenpyr-diethyl			#DIV/0!	
mepanipyrim	1648	12	0,7	
mephosfolan			#DIV/0!	
mepiquat	25		0,0	
mepronil	1645	2	0,1	
merphos			#DIV/0!	
metalaxyl	1973	117	5,9	
metalaxyl-M			#DIV/0!	
metam (-sodium)			#DIV/0!	
metamitron	1645		0,0	
metazachlor			#DIV/0!	
metconazole			#DIV/0!	
methabenzthiazuron			#DIV/0!	
methacrifos	316		0,0	
methamidophos	1971	10	0,5	
methazole			#DIV/0!	
methfuroxam			#DIV/0!	
methidathion	1971		0,0	
methiocarb, sum	1645	42	2,6	
methomyl, sum	1645	23	1,4	
methoprotryne	1158		0,0	
methoxychlor	2020		0,0	
methoxyfenozide	1645	73	4,4	
methyl isothiocyanate			#DIV/0!	
metobromuron	973		0,0	
metolachlor	1646		0,0	
metolcarb			#DIV/0!	
metominostrobin			#DIV/0!	
metosulam			#DIV/0!	
metoxuron			#DIV/0!	
metribuzin			#DIV/0!	
metsulfuron-methyl	463		0,0	
mevinphos	1971		0,0	
milbemectin			#DIV/0!	
mirex	1964		0,0	
molinate			#DIV/0!	
monalide			#DIV/0!	
monocrotophos	1655	1	0,1	
monolinuron			#DIV/0!	
monuron			#DIV/0!	
myclobutanil	1973	114	5,8	

naled			#DIV/0!	
naphthylacetic acid			#DIV/0!	
napropamide	978		0,0	
neburon	1646		0,0	
nicosulfuron	1645		0,0	
nicotine			#DIV/0!	
nitenpyram			#DIV/0!	
nitralin			#DIV/0!	
nitrapyrin			#DIV/0!	
nitrofen	1964		0,0	
nitrotal-isopropyl	1658		0,0	
nitrothal			#DIV/0!	
norflurazon, sum			#DIV/0!	
novaluron			#DIV/0!	
nuarimol	1961	1	0,1	
ofurace			#DIV/0!	
orbencarb			#DIV/0!	
oryzalin			#DIV/0!	
oxadiargyl			#DIV/0!	
oxadiazon	1158		0,0	
oxadixyl	1973	4	0,2	
oxamyl	1645	8	0,5	
oxasulfuron			#DIV/0!	
oxycarboxine			#DIV/0!	
oxychlordane			#DIV/0!	
oxydemeton-methyl, sum	1182		0,0	
oxydisulfoton			#DIV/0!	
oxyfluorfen	1657		0,0	
p,p'-dichlorbenzophenone			#DIV/0!	
paclobutrazol	1158		0,0	
paraquat			#DIV/0!	
parathion-ethyl, sum	1971		0,0	
parathion-methyl, sum	1971		0,0	
penconazole	1973	41	2,1	
pencycuron			#DIV/0!	
pendimethalin	1660	4	0,2	
pentachloraniline	316		0,0	
pentachloranisole			#DIV/0!	
pentachlorbenzen			#DIV/0!	
pentachlorophenol			#DIV/0!	
pentachlorothioanisol			#DIV/0!	
pentanochlor			#DIV/0!	
permethrin	1976		0,0	
perthane			#DIV/0!	
phenkapton	1182		0,0	
phenmedipham	1645		0,0	
phenothiazine			#DIV/0!	
phenothrin			#DIV/0!	
phenthoate			#DIV/0!	
phorate, sum	1655		0,0	
phosalone	1971	10	0,5	
phosethyl-aluminium			#DIV/0!	
phosmet	1971		0,0	
phosmetoxon			#DIV/0!	
phosphamidon			#DIV/0!	
phosphine			#DIV/0!	
phoxim	463		0,0	
picloram			#DIV/0!	
picolinafen			#DIV/0!	
picoxystrobin	1648		0,0	
piperonyl butoxide	1182	8	0,7	
pirimicarb, sum	1973	14	0,7	
pirimiphos-ethyl	1647		0,0	
pirimiphos-methyl	1970	15	0,8	
plifenate			#DIV/0!	
polychlorinated terpenes			#DIV/0!	
potasan			#DIV/0!	
prallethrin			#DIV/0!	
pretilachlor			#DIV/0!	
prochloraz	1657	4	0,2	
procymidone	1965	262	13,3	
profenofos	1182	2	0,2	
profluralin			#DIV/0!	
profoxydim clefoxydim			#DIV/0!	
prohexadione-calcium			#DIV/0!	
promecarb	1645		0,0	
prometon			#DIV/0!	
prometryn			#DIV/0!	
propachlor	1647		0,0	
propafos			#DIV/0!	
propamocarb	1201	57	4,7	
propanil	1647		0,0	
propaquizafop			#DIV/0!	
propargite	1182	21	1,8	
propazine			#DIV/0!	

propetamphos			#DIV/0!	
propham	1647		0,0	
propiconazole	1973		0,0	
propoxur	1970		0,0	
propyzamide	1976	9	0,5	
prosulfocarb	466		0,0	
prosulfuron			#DIV/0!	
prothioconazole			#DIV/0!	
prothiofos	465		0,0	
prothoate			#DIV/0!	
PTU			#DIV/0!	
pymetrozine	1645	11	0,7	
pyracarbolide			#DIV/0!	
pyraclofos			#DIV/0!	
pyraclostrobin	1301	3	0,2	
pyraflufen			#DIV/0!	
pyraflufen-ethyl			#DIV/0!	
pyrazophos	1971		0,0	
pyrazoxyfen			#DIV/0!	
pyrethrins			#DIV/0!	
pyridaben	1961	8	0,4	
pyridafenthion	1655		0,0	
pyridate, sum			#DIV/0!	
pyrifenox	1657		0,0	
pyrimethanil	1973	113	5,7	
pyriproxyfen	1645	6	0,4	
pyroquilon			#DIV/0!	
quinalphos	1971	9	0,5	
quinclorac			#DIV/0!	
quinmerac	1643		0,0	
quinoclamine			#DIV/0!	
quinoxyfen	1971	45	2,3	
quintozene	2020		0,0	
quizalofop			#DIV/0!	
quizalofop-ethyl	1645		0,0	
rabenzazole			#DIV/0!	
resmethrin			#DIV/0!	
rimsulfuron	453		0,0	
rotenone			#DIV/0!	
S 421			#DIV/0!	
sebuthylazine			#DIV/0!	
secbumeton			#DIV/0!	
sethoxydim			#DIV/0!	
silafluofen			#DIV/0!	
silthiopham			#DIV/0!	
simazine	1648		0,0	
simetryn			#DIV/0!	
spinosad	1645	26	1,6	
spirodiclofen	465	2	0,4	
spiromesifen			#DIV/0!	
spiroxamine	1645	7	0,4	
sulfallate			#DIV/0!	
sulfotep	1647		0,0	
sulphur			#DIV/0!	
sulprofos			#DIV/0!	
tau-fluvalinate	1182		0,0	
TBZ			#DIV/0!	
TCNB			#DIV/0!	
tebuconazole	1963	48	2,4	
tebufenozide	1645	8	0,5	
tebufenpyrad	1647	28	1,7	
tebutam			#DIV/0!	
tebuthiuron			#DIV/0!	
tecnazene	2020		0,0	
teflubenzuron	1645	3	0,2	
tefluthrin	1182		0,0	
temephos			#DIV/0!	
TEPP	1655		0,0	
tepraloxydim			#DIV/0!	
terbacil			#DIV/0!	
terbufos, sum	1647		0,0	
terbumeton			#DIV/0!	
terbuthylazine	1182		0,0	
terbutryn			#DIV/0!	
terbutylazine, desethyl-			#DIV/0!	
tetrachlorvinphos	1971		0,0	
tetraconazole	1657	13	0,8	
tetradifon	1975	1	0,1	
tetrahydrophthalimide			#DIV/0!	
tetramethrin	1660	1	0,1	
tetrasul	1443		0,0	
thiabendazole	1967	17	0,9	
thiacloprid	1645	15	0,9	
thiamethoxam	1645	20	1,2	
thifensulfuron-methyl	463		0,0	

thiobencarb			#DIV/0!	
thiocyclam			#DIV/0!	
thiodicarb	1441		0,0	
thiofanox, sum			#DIV/0!	
thiometon	473		0,0	
thionazin	464		0,0	
tiocarbazil			#DIV/0!	
tolclofos-methyl	1657	5	0,3	
tolylfluanid	1973	85	4,3	
tralkoxydim			#DIV/0!	
tralomethrin			#DIV/0!	
transfluthrin			#DIV/0!	
trans-nonachlor			#DIV/0!	
trans-permethrin			#DIV/0!	
triadimefon/triadimenol, sum	1673	52	3,1	
triallate			#DIV/0!	
triamiphos	1182		0,0	
triapenthenol			#DIV/0!	
triasulfuron			#DIV/0!	
triazamate			#DIV/0!	
triazophos	1971		0,0	
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	1648	28	1,7	
triflumizole	1648	1	0,1	
triflumuron	1645	3	0,2	
trifluralin	1182	1	0,1	
triflusulfuron-methyl	463		0,0	
triforine			#DIV/0!	
trimethacarb, sum	978		0,0	
trinexapac			#DIV/0!	
triticonazole	466		0,0	
uniconazole			#DIV/0!	
vamidothion, sum			#DIV/0!	
vernolate			#DIV/0!	
vinclozolin, total	1976	16	0,8	
XMC			#DIV/0!	
zeta-cypermethrin			#DIV/0!	
zoxamide			#DIV/0!	
Insert new rows if necessary			#DIV/0!	

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: Austria
Year of sampling: 2006

Number of different pesticides* sought:	
Number of different pesticides* found:	
% pesticides found from pesticides sought:	

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	26		0,0	
4-CPA			#DIV/0!	
abamectin, sum	26		0,0	
acephate	26		0,0	
acetamiprid	26		0,0	
acibenzolar			#DIV/0!	
acibenzolar-S-methyl			#DIV/0!	
aclonifen	26		0,0	
acrinathrin	26		0,0	
alachlor			#DIV/0!	
aldicarb, sum	26		0,0	
aldimorph			#DIV/0!	
aldrin	26		0,0	
allethrin			#DIV/0!	
allidochlor			#DIV/0!	
alpha-cypermethrin			#DIV/0!	
alphamethrin			#DIV/0!	
ametryn	26		0,0	
amidithion			#DIV/0!	
amidosulfuron			#DIV/0!	
aminocarb	26		0,0	
aminotriazol			#DIV/0!	
amitraz, total			#DIV/0!	
anilazine			#DIV/0!	
antraquinone			#DIV/0!	
aspon			#DIV/0!	
asulam			#DIV/0!	
atraton			#DIV/0!	
atrazine	26		0,0	
azaconazole	26		0,0	
azamethiphos			#DIV/0!	
azinphos-ethyl	26		0,0	
azinphos-methyl	26		0,0	
aziprotryne			#DIV/0!	
azocyclotin			#DIV/0!	
azolamide			#DIV/0!	
azoxystrobin	26		0,0	

Cereals

	Column 6	Column 7
	MRM # Ten most frequently found pesticides in decreasing order of frequency (1=most frequent, 2=second most frequent,...)	**SRM** # Ten most frequently found pesticides in decreasing order of frequency (1=most frequent, 2=second most frequent,...)
	sorted by column 4 (% of samples)	sorted by column 4 (% of samples)
1	chlormequat	
2	carbendazim, sum	
3	chlropyrifos-methyl	
4	prochloraz	
5		
6		
7		
8		
9		
10		

barban			#DIV/0!	
beflubutamid			#DIV/0!	
benalaxyl	26		0,0	
benazolin			#DIV/0!	
bendiocarb, sum	26		0,0	
benfluralin	26		0,0	
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	
binapacryl	26		0,0	
bioallethrin			#DIV/0!	
biphenyl			#DIV/0!	
bitertanol	26		0,0	
boscalid (nicobifen)	26		0,0	
brofenprox			#DIV/0!	
bromacil	26		0,0	
bromfenvinphos			#DIV/0!	
bromfenvinphos-methyl			#DIV/0!	
bromide, total			#DIV/0!	
bromocyclen			#DIV/0!	
bromofenoxim			#DIV/0!	
bromophos-ethyl	26		0,0	
bromophos-methyl	26		0,0	
bromopropylate	26		0,0	
bromoxynil			#DIV/0!	
bromoxynil-methyl-ether	26		0,0	
bromoxynil-octanoate			#DIV/0!	
brompyrazon			#DIV/0!	
bromuconazole	26		0,0	
bufencarb			#DIV/0!	
bupirimate	26		0,0	
buprofenzin	26		0,0	
butocarboxim sulfon			#DIV/0!	
butocarboxim, sum	26		0,0	
butoxycarboxim	26		0,0	
butralin			#DIV/0!	
buturon			#DIV/0!	
butylate			#DIV/0!	
cadusafos			#DIV/0!	
captafol	26		0,0	
captan	26		0,0	
captan/folpet, sum			#DIV/0!	
carbanolate			#DIV/0!	
carbaryl	26		0,0	
carbendazim, sum	26	1	3,8	
carbetamide	26		0,0	
carbofuran, sum	26		0,0	
carbon tetrachloride			#DIV/0!	
carbophenothion	26		0,0	
carbosulfan			#DIV/0!	
carboxin			#DIV/0!	
carfentrazon-ethyl			#DIV/0!	
cartap (hydrochoride)			#DIV/0!	
cekafix			#DIV/0!	
chinomethionat	26		0,0	
chloranil			#DIV/0!	
chlorbenside	26		0,0	
chlorbenside sulfon			#DIV/0!	
chlorbromuron			#DIV/0!	
chlorbufam			#DIV/0!	
chlordane, sum (a-/g-)	26		0,0	
chlordane, sum(a-/g-/oxy-)			#DIV/0!	
chlordecone			#DIV/0!	
chlordene, alpha-			#DIV/0!	

chlordene, gamma-			#DIV/0!	
chlordimeform	26		0,0	
chlorfenapyr			#DIV/0!	
chlorfenethol			#DIV/0!	
chlorfenprop-methyl	26		0,0	
chlorfenson	26		0,0	
chlorfenvinphos	26		0,0	
chlorfluazuron			#DIV/0!	
chlorflurenol			#DIV/0!	
chlorflurenol, total			#DIV/0!	
chloridazon			#DIV/0!	
chlormephos			#DIV/0!	
chlormequat	26	2	7,7	
chloroaniline(3-)			#DIV/0!	
chlorobenzilate	26		0,0	
chloroneb			#DIV/0!	
chlorothalonil	26		0,0	
chloroxuron			#DIV/0!	
chlorpropham			#DIV/0!	
chlorpropylate	26		0,0	
chlorpyrifos-ethyl	26	1	3,8	
chlorpyrifos-methyl	26		0,0	
chlorsulfuron			#DIV/0!	
chlorthal			#DIV/0!	
chlorthal-dimethyl	26		0,0	
chlorthiamid			#DIV/0!	
chlorthion	26		0,0	
chlorthiophos	26		0,0	
chlortoluron			#DIV/0!	
chlozolinate	26		0,0	
cinidon-ethyl	26		0,0	
cinosulfuron			#DIV/0!	
cis-nonachlor			#DIV/0!	
cis-permethrin			#DIV/0!	
clethodim			#DIV/0!	
clodinafop-propagyl			#DIV/0!	
cloethocarb			#DIV/0!	
clofentezine	26		0,0	
clomazone	26		0,0	
clopyralid			#DIV/0!	
cloquintocet-methyl			#DIV/0!	
cloquintocet-mexyl			#DIV/0!	
clothianidin	26		0,0	
copper compounds			#DIV/0!	
coumaphos	26		0,0	
crimidine			#DIV/0!	
crotoxyfos			#DIV/0!	
crufomate			#DIV/0!	
cyanazine	26		0,0	
cyanofenphos	26		0,0	
cyanophos			#DIV/0!	
cyazofamid			#DIV/0!	
cycloate			#DIV/0!	
cycloxydim			#DIV/0!	
cycluron			#DIV/0!	
cyflufenamid			#DIV/0!	
cyfluthrin, sum	26		0,0	
cyhalofop-butyl			#DIV/0!	
cyhalothrin	26		0,0	
cyhexatin, sum			#DIV/0!	
cymoxanil			#DIV/0!	
cypermethrin, total	26		0,0	
cyproconazole	26		0,0	
cyprodinil	26		0,0	
cyprofuram			#DIV/0!	
cyromazine	26		0,0	
daled			#DIV/0!	
daminozide, sum			#DIV/0!	
DDMU			#DIV/0!	
DDT, sum	26		0,0	
DEF 6			#DIV/0!	
deltamethrin	26		0,0	
demeton-O			#DIV/0!	
demeton-S-methyl			#DIV/0!	

demeton-S-methyl-sulfone	26		0,0	
desethylatrazin			#DIV/0!	
desisopropylatrazin			#DIV/0!	
desmedipham	26		0,0	
desmetryn			#DIV/0!	
diafenthiuron			#DIV/0!	
dialifos	26		0,0	
diallate			#DIV/0!	
diazinon	26		0,0	
dicamba			#DIV/0!	
dichlofluanid	26		0,0	
dichlone			#DIV/0!	
dichlorbenil			#DIV/0!	
dichlorfenthion	26		0,0	
dichlorprop			#DIV/0!	
dichlorvos	26		0,0	
diclobutrazol	26		0,0	
diclofop-methyl			#DIV/0!	
dicloran	26		0,0	
dicofol	26		0,0	
dicrotophos	26		0,0	
dieldrin, sum	26		0,0	
diethatyl-ethyl			#DIV/0!	
diethofencarb	26		0,0	
difenoconazole	26		0,0	
difenoxuron			#DIV/0!	
diflovidazin			#DIV/0!	
diflubenzuron	26		0,0	
diflufenican	26		0,0	
dimefox			#DIV/0!	
dimefuron	26		0,0	
dimethachlor	26		0,0	
dimethametryn			#DIV/0!	
dimethenamid			#DIV/0!	
dimethenamid-p			#DIV/0!	
dimethipin			#DIV/0!	
dimethirimol			#DIV/0!	
dimethoate, sum	26		0,0	
dimethomorph	26		0,0	
dimethylvinphos (E)			#DIV/0!	
dimethylvinphos (Z)			#DIV/0!	
dimoxystrobin			#DIV/0!	
diniconazole	26		0,0	
dinitramine			#DIV/0!	
dinobuton	26		0,0	
dinocap			#DIV/0!	
dinoseb, sum			#DIV/0!	
dinoterb			#DIV/0!	
dioxabenzofos			#DIV/0!	
dioxacarb	26		0,0	
dioxathion			#DIV/0!	
diphenamid			#DIV/0!	
diphenyl sulfone			#DIV/0!	
diphenylamine	26		0,0	
dipropetryn			#DIV/0!	
dipropylisocinchomeronat			#DIV/0!	
diquat			#DIV/0!	
disulfoton, sum	26		0,0	
ditalimfos	26		0,0	
dithianon			#DIV/0!	
dithofencarb			#DIV/0!	
diuron	26		0,0	
DMSA			#DIV/0!	
DMST			#DIV/0!	
DNOC			#DIV/0!	
dodemorph	26		0,0	
dodine	26		0,0	
edifenphos			#DIV/0!	
endosulfan, sum	26		0,0	
endosulfanalkohol			#DIV/0!	
endrin, sum	26		0,0	
endrin-aldehyd			#DIV/0!	
EPN	26		0,0	
epoxiconacole			#DIV/0!	

EPTC			#DIV/0!	
esfenvalerate	26		0,0	
etacelasil			#DIV/0!	
etaconazole			#DIV/0!	
ethalfluralin			#DIV/0!	
ethephon			#DIV/0!	
ethidimuron			#DIV/0!	
ethiofencarb, sum	26		0,0	
ethion	26		0,0	
ethiprole			#DIV/0!	
ethirimol	26		0,0	
ethoate-methyl			#DIV/0!	
ethofumesate	26		0,0	
ethoprophos	26		0,0	
ethoxyquin	26		0,0	
ethylene oxide			#DIV/0!	
etofenprox	26		0,0	
etoxazole			#DIV/0!	
etridiazole	26		0,0	
etrimfos	26		0,0	
famophos			#DIV/0!	
famoxadone	26		0,0	
fenamidone			#DIV/0!	
fenamiphos, sum	26		0,0	
fenarimol	26		0,0	
fenazaflor			#DIV/0!	
fenazaquin	26		0,0	
fenazox			#DIV/0!	
fenbuconazole	26		0,0	
fenbutatin oxide			#DIV/0!	
fenchlorazole			#DIV/0!	
fenchlorim			#DIV/0!	
fenchlorphos, sum	26		0,0	
fenfuram			#DIV/0!	
fenhexamid	26		0,0	
fenitrothion	26		0,0	
fenobucarb			#DIV/0!	
fenoprop	26		0,0	
fenothiocarb			#DIV/0!	
fenoxaprop			#DIV/0!	
fenoxaprop-p			#DIV/0!	
fenoxycarb	26		0,0	
fenpiclonil	26		0,0	
fenpropathrin	26		0,0	
fenpropidin			#DIV/0!	
fenpropimorph	26		0,0	
fenpyroximate	26		0,0	
fenson			#DIV/0!	
fensulfothion	26		0,0	
fenthion, sum	26		0,0	
fentin			#DIV/0!	
fenuron			#DIV/0!	
fenvalerate, total	26		0,0	
fenvalerate/esfenvalerate RR&SS			#DIV/0!	
fenvalerate/esfenvalerate RS&SR			#DIV/0!	
fipronil	26		0,0	
fipronil-sulfon			#DIV/0!	
flampropisopropyl			#DIV/0!	
flamprop-methyl			#DIV/0!	
flazasulfuron			#DIV/0!	
florasulam			#DIV/0!	
fluazifop after hydrolysis			#DIV/0!	
fluazifop, total	26		0,0	
fluazifop-p-butyl	26		0,0	
fluazinam	26		0,0	
fluazolate			#DIV/0!	
fluazuron			#DIV/0!	
flubenzimine	26		0,0	
fluchloralin	26		0,0	
flucycloxuron			#DIV/0!	
flucythrinate	26		0,0	
fludioxonil	26		0,0	
flufenacet fluthiamid	26		0,0	
flufenoxuron	26		0,0	

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	26		0,0	
flurecol-butyl			#DIV/0!	
flurenol			#DIV/0!	
flurochloridone			#DIV/0!	
fluroxypyr			#DIV/0!	
flurprimidol			#DIV/0!	
flurtamone			#DIV/0!	
flusilazole	26		0,0	
flusulfamide			#DIV/0!	
flutolanil	26		0,0	
flutriafol	26		0,0	
fluvalinate			#DIV/0!	
folpet	26		0,0	
fonofos	26		0,0	
forchlorfenuron			#DIV/0!	
formetanate			#DIV/0!	
formothion	26		0,0	
fosmethilan			#DIV/0!	
fosthiazate			#DIV/0!	
fuberidazole			#DIV/0!	
furalaxyl	26		0,0	
furathiocarb	26		0,0	
furmecyclox			#DIV/0!	
genite			#DIV/0!	
glufosinate-ammonium			#DIV/0!	
glyphosate			#DIV/0!	
glyphosate-trimesium			#DIV/0!	
halacrinate			#DIV/0!	
halfenprox			#DIV/0!	
halofenozide			#DIV/0!	
haloxyfop	26		0,0	
haloxyfop methyl ester	26		0,0	
haloxyfop-etotyl			#DIV/0!	
haloxyfop-R, total			#DIV/0!	
HCH, sum (a-/b-/d-/e-)	26		0,0	
heptachlor, sum	26		0,0	
heptachloroepoxide	26		0,0	
heptenophos	26		0,0	
hexachlorobenzene	26		0,0	
hexaconazole	26		0,0	
hexaflumuron	26		0,0	
hexazinone			#DIV/0!	
hexythiazox	26		0,0	
hydrocyanic acid			#DIV/0!	
hydrogen phosphide			#DIV/0!	
hymexazol			#DIV/0!	
imazalil	26		0,0	
imazamethabenz-methyl			#DIV/0!	
imazamox			#DIV/0!	
imazapyr			#DIV/0!	
imazaquin			#DIV/0!	
imazethapyr			#DIV/0!	
imazethapyr			#DIV/0!	
imibenconazol			#DIV/0!	
imidacloprid	26		0,0	
indoxacarb	26		0,0	
iodofenphos			#DIV/0!	
ioxynil			#DIV/0!	
ioxynil octanoate			#DIV/0!	
iprobenfos			#DIV/0!	
iprodione	26		0,0	
iprovalicarb	26		0,0	
isazofos			#DIV/0!	
isobenzan	26		0,0	
isocarbamid			#DIV/0!	
isodrin	26		0,0	

isofenphos, sum	26		0,0	
isomethiozin			#DIV/0!	
isoprocarb			#DIV/0!	
isopropalin			#DIV/0!	
isoprothiolane			#DIV/0!	
isoproturon	26		0,0	
isoxaben			#DIV/0!	
isoxaflutole			#DIV/0!	
isoxathion			#DIV/0!	
karbutilate			#DIV/0!	
kelevan			#DIV/0!	
kresoxim-methyl	26		0,0	
lambda-cyhalothrin	26		0,0	
lenacil			#DIV/0!	
leptophos			#DIV/0!	
lindane	26		0,0	
linuron	26		0,0	
lufenuron	26		0,0	
malathion/malaoxon, sum	26		0,0	
maleic hydrazide			#DIV/0!	
maneb group	26		0,0	
MCPA			#DIV/0!	
MCPB			#DIV/0!	
mecarbam	26		0,0	
mecoprop			#DIV/0!	
mefenpyr-diethyl			#DIV/0!	
mepanipyrim	26		0,0	
mephosfolan			#DIV/0!	
mepiquat	26		0,0	
mepronil	26		0,0	
merphos			#DIV/0!	
metalaxyl	26		0,0	
metalaxyl-M			#DIV/0!	
metam (-sodium)			#DIV/0!	
metamitron	26		0,0	
metazachlor			#DIV/0!	
metconazole			#DIV/0!	
methabenzthiazuron			#DIV/0!	
methacrifos	26		0,0	
methamidophos	26		0,0	
methazole			#DIV/0!	
methfuroxam			#DIV/0!	
methidathion	26		0,0	
methiocarb, sum	26		0,0	
methomyl, sum	26		0,0	
methoprotryne	26		0,0	
methoxychlor	26		0,0	
methoxyfenozide	26		0,0	
methyl isothiocyanate			#DIV/0!	
metobromuron	26		0,0	
metolachlor	26		0,0	
metolcarb			#DIV/0!	
metominostrobin			#DIV/0!	
metosulam			#DIV/0!	
metoxuron			#DIV/0!	
metribuzin			#DIV/0!	
metsulfuron-methyl	26		0,0	
mevinphos	26		0,0	
milbemectin			#DIV/0!	
mirex	26		0,0	
molinate			#DIV/0!	
monalide			#DIV/0!	
monocrotophos	26		0,0	
monolinuron			#DIV/0!	
monuron			#DIV/0!	
myclobutanil	26		0,0	
naled			#DIV/0!	
naphthylacetic acid			#DIV/0!	
napropamide	26		0,0	
neburon	26		0,0	
nicosulfuron	26		0,0	
nicotine			#DIV/0!	
nitenpyram			#DIV/0!	
nitralin			#DIV/0!	

nitrapyrin			#DIV/0!	
nitrofen	26		0,0	
nitrotal-isopropyl	26		0,0	
nitrothal			#DIV/0!	
norflurazon, sum			#DIV/0!	
novaluron			#DIV/0!	
nuarimol	26		0,0	
ofurace			#DIV/0!	
orbencarb			#DIV/0!	
oryzalin			#DIV/0!	
oxadiargyl			#DIV/0!	
oxadiazon	26		0,0	
oxadixyl	26		0,0	
oxamyl	26		0,0	
oxasulfuron			#DIV/0!	
oxycarboxine			#DIV/0!	
oxychlordane			#DIV/0!	
oxydemeton-methyl, sum	26		0,0	
oxydisulfoton			#DIV/0!	
oxyfluorfen	26		0,0	
p,p'-dichlorbenzophenone			#DIV/0!	
paclobutrazol	26		0,0	
paraquat			#DIV/0!	
parathion-ethyl, sum	26		0,0	
parathion-methyl, sum	26		0,0	
penconazole	26		0,0	
pencycuron			#DIV/0!	
pendimethalin	26		0,0	
pentachloraniline	26		0,0	
pentachloranisole			#DIV/0!	
pentachlorbenzen			#DIV/0!	
pentachlorophenol			#DIV/0!	
pentachlorothioanisol			#DIV/0!	
pentanochlor			#DIV/0!	
permethrin	26		0,0	
perthane			#DIV/0!	
phenkapton	26		0,0	
phenmedipham	26		0,0	
phenothiazine			#DIV/0!	
phenothrin			#DIV/0!	
phenthoate			#DIV/0!	
phorate, sum	26		0,0	
phosalone	26		0,0	
phosethyl-aluminium			#DIV/0!	
phosmet	26		0,0	
phosmetoxon			#DIV/0!	
phosphamidon			#DIV/0!	
phosphine			#DIV/0!	
phoxim	26		0,0	
picloram			#DIV/0!	
picolinafen			#DIV/0!	
picoxystrobin	26		0,0	
piperonyl butoxide	26		0,0	
pirimicarb, sum	26		0,0	
pirimiphos-ethyl	26		0,0	
pirimiphos-methyl	26		0,0	
plifenate			#DIV/0!	
polychlorinated terpenes			#DIV/0!	
potasan			#DIV/0!	
prallethrin			#DIV/0!	
pretilachlor			#DIV/0!	
prochloraz	26	1	3,8	
procymidone	26		0,0	
profenofos	26		0,0	
profluralin			#DIV/0!	
profoxydim clefoxydim			#DIV/0!	
prohexadione-calcium			#DIV/0!	
promecarb	26		0,0	
prometon			#DIV/0!	
prometryn			#DIV/0!	
propachlor	26		0,0	
propafos			#DIV/0!	
propamocarb	26		0,0	
propanil	26		0,0	

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

terbumeton			#DIV/0!	
terbuthylazine	26		0,0	
terbutryn			#DIV/0!	
terbutylazine, desethyl-			#DIV/0!	
tetrachlorvinphos	26		0,0	
tetraconazole	26		0,0	
tetradifon	26		0,0	
tetrahydrophthalimide			#DIV/0!	
tetramethrin	26		0,0	
tetrasul	26		0,0	
thiabendazole	26		0,0	
thiacloprid	26		0,0	
thiamethoxam	26		0,0	
thifensulfuron-methyl	26		0,0	
thiobencarb			#DIV/0!	
thiocyclam			#DIV/0!	
thiodicarb	26		0,0	
thiofanox, sum			#DIV/0!	
thiometon	26		0,0	
thionazin	26		0,0	
tiocarbazil			#DIV/0!	
tolclofos-methyl	26		0,0	
tolylfluanid	26		0,0	
tralkoxydim			#DIV/0!	
tralomethrin			#DIV/0!	
transfluthrin			#DIV/0!	
trans-nonachlor			#DIV/0!	
trans-permethrin			#DIV/0!	
triadimefon/triadimenol, sum	26		0,0	
triallate			#DIV/0!	
triamiphos	26		0,0	
triapenthenol			#DIV/0!	
triasulfuron			#DIV/0!	
triazamate			#DIV/0!	
triazophos	26		0,0	
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	26		0,0	
triflumizole	26		0,0	
triflumuron	26		0,0	
trifluralin	26		0,0	
triflusulfuron-methyl	26		0,0	
triforine			#DIV/0!	
trimethacarb, sum	26		0,0	
trinexapac			#DIV/0!	
triticonazole	26		0,0	
uniconazole			#DIV/0!	
vamidothion, sum			#DIV/0!	
vernolate			#DIV/0!	
vinclozolin, total	26		0,0	
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**

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

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.

Total number of samples analysed:	15	With residues above MRL (EC+national):	0
Without detectable residues:	5	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	10	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) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
Acephate	15	15																			0
Aldicarb	15	15																			0
Azinphos-methyl	15	15																			0
Azoxystrobin	15	15																			0
Benomyl group (#)	15	14			1												0,02				0
Bifenthrin	15	14				1											0,022				0
Bromopropylate	15	15																			0
Bupirimate	15	15																			0
Captan	15	15																	xxxxxx		0
Carbaryl	15	15																			0
Chlormequat	15	15																			0
Chlorothalonil	15	15																			0
Chlorpropham	15	15																			0
Chlorpyriphos	15	15																			0
Chlorpyriphos-methyl	15	15																			0
Cypermethrin	15	15																			0
Cyprodinil	15	14						1													0
Deltamethrin	15	15																			0
Diazinon	15	15																			0
Dichlofluanid	15	15																			0
Dichlorvos	15	15																			0
Dicofol	15	15																			0
Dimethoate + Omethoate (1)	15	15																			0
Diphenylamine	15	15																			0
Endosulfan	15	13			2												0,016				0
Fenhexamid	15	15																			0
Fludioxonil	15	14					1														0
Folpet	15	15																	xxxxxx		0
Captan + Folpet	15	15																			0
Imazalil	15	15																			0
Imidacloprid	15	8				3		1	3								0,253				0
Iprodione	15	15																			0
Kresoxim-methyl	15	15																			0
Lambda-cyhalothrin	15	15																			0
Malathion	15	15																			0
Maneb group (##)	15	12				1	1	1									0,12				0
Metalaxyl	15	15																			0
Methamidophos	15	15																			0
Methidathion	15	15																			0
Methiocarb	15	15																			0
Methomyl	15	14				1											0,036				0
Myclobutanil	15	15																			0
Oxydemeton-methyl	15	15																			0
Parathion	15	15																			0
Phosalone	15	15																			0
Pirimicarb	15	15																			0
Pirimiphos-methyl	15	15																			0
Procymidone	15	13			1			1									0,16				0
Propargite	15	15																			0
Pyretrins	15	15																			0
Pyrimethanil	15	15																			0
Spiroxamine	15	15																			0
Thiabendazole	15	15																			0
Tolclofos-methyl	15	15																			0
Tolylfluanid	15	15																			0
Triademefon + Triadimenol (2)	15	15																			0
Vinclozolin	15	15																			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 CS_2

(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: Miscellaneous fruit **Food item: Bananas**

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

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.

Total number of samples analysed:	15	With residues above MRL (EC+national):	0
Without detectable residues:	5	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	10	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) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
Acephate	15	15																			0
Aldicarb	15	15																			0
Azinphos-methyl	15	15																			0
Azoxystrobin	15	15																			0
Benomyl group (#)	15	15																			0
Bifenthrin	15	14			1												0,019				0
Bromopropylate	15	15																			0
Bupirimate	15	15																			0
Captan	15	15																	xxxxxx		0
Carbaryl	15	15																			0
Chlorothalonil	15	15																			0
Chlorpropham	15	15																			0
Chlorpyriphos	15	15																			0
Chlorpyriphos-methyl	15	15																			0
Cypermethrin	15	15																			0
Cyprodinil	15	15																			0
Deltamethrin	15	15																			0
Diazinon	15	15																			0
Dichlofluanid	15	15																			0
Dichlorvos	15	15																			0
Dicofol	15	15																			0
Dimethoate + Omethoate (1)	15	15																			0
Diphenylamine	15	15																			0
Endosulfan	15	15																			0
Fenhexamid	15	15																			0
Fludioxonil	15	15																			0
Folpet	15	15																	xxxxxx		0
Captan + Folpet	15	15																			0
Imazalil	15	10				2	3										0,1				0
Imidacloprid	15	15																			0
Iprodione	15	15																			0
Kresoxim-methyl	15	15																			0
Lambda-cyhalothrin	15	15																			0
Malathion	15	15																			0
Maneb group (##)	15	15																			0
Metalaxyl	15	15																			0
Methamidophos	15	15																			0
Methidathion	15	15																			0
Methiocarb	15	15																			0
Methomyl	15	15																			0
Myclobutanil	15	15																			0
Oxydemeton-methyl	15	15																			0
Parathion	15	15																			0
Phosalone	15	15																			0
Pirimicarb	15	15																			0
Pirimiphos-methyl	15	15																			0
Procymidone	15	15																			0
Propargite	15	15																			0
Pyretrins	15	15																			0
Pyrimethanil	15	15																			0
Spiroxamine	15	15																			0
Thiabendazole	15	11				1	1	2									0,19				0
Tolclofos-methyl	15	15																			0
Tolylfluanid	15	15																			0
Triademefon + Triadimenol (2)	15	15																			0
Vinclozolin	15	15																			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 CS_2

(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: Brassica vegetables **Food item: Cauliflower**

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

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.

Total number of samples analysed:	16	With residues above MRL (EC+national):	0
Without detectable residues:	15	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0

Pesticide	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
Acephate	16	16																			0
Aldicarb	16	16																			0
Azinphos-methyl	16	16																			0
Azoxystrobin	16	16																			0
Benomyl group (#)	16	16																			0
Bifenthrin	16	15			1												0,016				0
Bromopropylate	16	16																			0
Bupirimate	16	16																			0
Captan	16	16																	xxxxxx		0
Carbaryl	16	16																			0
Chlorothalonil	16	16																			0
Chlorpropham	16	16																			0
Chlorpyriphos	16	16																			0
Chlorpyriphos-methyl	16	16																			0
Cypermethrin	16	16																			0
Cyprodinil	16	16																			0
Deltamethrin	16	16																			0
Diazinon	16	16																			0
Dichlofluanid	16	16																			0
Dichlorvos	16	16																			0
Dicofol	16	16																			0
Dimethoate + Omethoate (1)	16	16																			0
Diphenylamine	16	16																			0
Endosulfan	16	16																			0
Fenhexamid	16	16																			0
Fludioxonil	16	16																			0
Folpet	16	16																	xxxxxx		0
Captan + Folpet	16	16																			0
Imazalil	16	16																			0
Imidacloprid	16	16																			0
Iprodione	16	16																			0
Kresoxim-methyl	16	16																			0
Lambda-cyhalothrin	16	16																			0
Malathion	16	16																			0
Maneb group (##)	16	16																			0
Metalaxyl	16	16																			0
Methamidophos	16	16																			0
Methidathion	16	16																			0
Methiocarb	16	16																			0
Methomyl	16	16																			0
Myclobutanil	16	16																			0
Oxydemeton-methyl	16	16																			0
Parathion	16	16																			0
Phosalone	16	16																			0
Pirimicarb	16	16																			0
Pirimiphos-methyl	16	16																			0
Procymidone	16	16																			0
Propargite	16	16																			0
Pyretrins	16	16																			0
Pyrimethanil	16	16																			0
Spiroxamine	16	16																			0
Thiabendazole	16	16																			0
Tolcloflos-methyl	16	16																			0
Tolylfluanid	16	16																			0
Triademefon + Triadimenol (2)	16	16																			0
Vinclozolin	16	16																			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 CS_2

(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: Berries and small fruit **Food item: Grapes**

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

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.

Total number of samples analysed:	15	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	13	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) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	*Number of* samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
Acephate	15	15																			0
Aldicarb	15	15																			0
Azinphos-methyl	15	15																			0
Azoxystrobin	15	13				1		1									0,19				0
Benomyl group (#)	15	14		1													0,005				0
Bifenthrin	15	15																			0
Bromopropylate	15	15																			0
Bupirimate	15	15																			0
Captan	15	14							1								0,388		xxxxxx		0
Carbaryl	15	15																			0
Chlorothalonil	15	15																			0
Chlorpropham	15	15																			0
Chlorpyriphos	15	15																			0
Chlorpyriphos-methyl	15	15																			0
Cypermethrin	15	15																			0
Cyprodinil	15	13				1		1									0,197				0
Deltamethrin	15	15																			0
Diazinon	15	15																			0
Dichlofluanid	15	15																			0
Dichlorvos	15	15																			0
Dicofol	15	15																			0
Dimethoate + Omethoate (1)	15	15																			0
Diphenylamine	15	15																			0
Endosulfan	15	15																			0
Fenhexamid	15	13				1		1									0,161				0
Fludioxonil	15	14					1										0,082				0
Folpet	15	14				1													xxxxxx		0
Captan + Folpet	15	14							1								0,388				0
Imazalil	15	15																			0
Imidacloprid	15	11					1		2	1							0,89				0
Iprodione	15	11				1		1	2								0,482				0
Kresoxim-methyl	15	15																			0
Lambda-cyhalothrin	15	15																			0
Malathion	15	15																			0
Maneb group (##)	15	11			1	2	1										0,08				0
Metalaxyl	15	15																			0
Methamidophos	15	15																			0
Methidathion	15	15																			0
Methiocarb	15	15																			0
Methomyl	15	15																			0
Myclobutanil	15	15																			0
Oxydemeton-methyl	15	15																			0
Parathion	15	15																			0
Phosalone	15	15																			0
Pirimicarb	15	15																			0
Pirimiphos-methyl	15	15																			0
Procymidone	15	13			1					1							0,51				0
Propargite	15	15																			0
Pyretrins	15	15																			0
Pyrimethanil	15	15																			0
Spiroxamine	15	15																			0
Thiabendazole	15	15																			0
Tolcloflos-methyl	15	15																			0
Tolylfluanid	15	15																			0
Triademefon + Triadimenol (2)	15	14				1											0,032				0
Vinclozolin	15	15																			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 CS_2

(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: Processed products **Food item: Orange juice**

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

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.

Total number of samples analysed:	15	With residues above MRL (EC+national):	1
Without detectable residues:	10	With residues above EC-MRL:	1
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) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
Acephate	15	15																			0
Aldicarb	15	15																			0
Azinphos-methyl	15	15																			0
Azoxystrobin	15	15																			0
Benomyl group (#)	15	14		1													0,01				0
Bifenthrin	15	15																			0
Bromopropylate	15	15																			0
Bupirimate	15	15																			0
Captan	15	15																	xxxxxx		0
Carbaryl	15	15																			0
Chlorothalonil	15	15																			0
Chlorpropham	15	15																			0
Chlorpyriphos	15	15																			0
Chlorpyriphos-methyl	15	15																			0
Cypermethrin	15	15																			0
Cyprodinil	15	15																			0
Deltamethrin	15	15																			0
Diazinon	15	15																			0
Dichlofluanid	15	15																			0
Dichlorvos	15	15																			0
Dicofol	15	15																			0
Dimethoate + Omethoate (1)	15	15																			0
Diphenylamine	15	15																			0
Endosulfan	15	15																			0
Fenhexamid	15	15																			0
Fludioxonil	15	15																			0
Folpet	15	15																	xxxxxx		0
Captan + Folpet	15	15																			0
Imazalil	15	11				2		2									0,206	1	0,10	E	0
Imidacloprid	15	15																			0
Iprodione	15	15																			0
Kresoxim-methyl	15	15																			0
Lambda-cyhalothrin	15	15																			0
Malathion	15	15																			0
Maneb group (##)	15	15																			0
Metalaxyl	15	15																			0
Methamidophos	15	15																			0
Methidathion	15	15																			0
Methiocarb	15	15																			0
Methomyl	15	15																			0
Myclobutanil	15	15																			0
Oxydemeton-methyl	15	15																			0
Parathion	15	15																			0
Phosalone	15	15																			0
Pirimicarb	15	15																			0
Pirimiphos-methyl	15	15																			0
Procymidone	15	15																			0
Propargite	15	15																			0
Pyretrins	15	15																			0
Pyrimethanil	15	15																			0
Spiroxamine	15	15																			0
Thiabendazole	15	14						1									0,298	1	0,10	E	0
Tolclofos-methyl	15	15																			0
Tolylfluanid	15	15																			0
Triademefon + Triadimenol (2)	15	15																			0
Vinclozolin	15	15																			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 CS_2

(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)**

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

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.

Total number of samples analysed:	15	With residues above MRL (EC+national):	0
Without detectable residues:	12	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	0

Pesticide	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	15	15																		0
Aldicarb	15	15																		0
Azinphos-methyl	15	15																		0
Azoxystrobin	15	15																		0
Benomyl group (#)	15	15																		0
Bifenthrin	15	15																		0
Bromopropylate	15	15																		0
Bupirimate	15	15																		0
Captan	15	14					1										0,057		xxxxxx	0
Carbaryl	15	15																		0
Chlorothalonil	15	15																		0
Chlorpropham	15	15																		0
Chlorpyriphos	15	15																		0
Chlorpyriphos-methyl	15	15																		0
Cypermethrin	15	15																		0
Cyprodinil	15	15																		0
Deltamethrin	15	15																		0
Diazinon	15	15																		0
Dichlofluanid	15	15																		0
Dichlorvos	15	15																		0
Dicofol	15	15																		0
Dimethoate + Omethoate (1)	15	15																		0
Diphenylamine	15	15																		0
Endosulfan	15	15																		0
Fenhexamid	15	15																		0
Fludioxonil	15	15																		0
Folpet	15	15																	xxxxxx	0
Captan + Folpet	15	14					1										0,057			0
Imazalil	15	15																		0
Imidacloprid	15	15																		0
Iprodione	15	15																		0
Kresoxim-methyl	15	15																		0
Lambda-cyhalothrin	15	15																		0
Malathion	15	15																		0
Maneb group (##)	15	15																		0
Metalaxyl	15	15																		0
Methamidophos	15	15																		0
Methidathion	15	15																		0
Methiocarb	15	15																		0
Methomyl	15	15																		0
Myclobutanil	15	15																		0
Oxydemeton-methyl	15	15																		0
Parathion	15	15																		0
Phosalone	15	15																		0
Pirimicarb	15	15																		0
Pirimiphos-methyl	15	15																		0
Procymidone	15	15																		0
Propargite	15	15																		0
Pyretrins	15	15																		0
Pyrimethanil	15	15																		0
Spiroxamine	15	15																		0
Thiabendazole	15	15																		0
Tolcloflos-methyl	15	15																		0
Tolylfluanid	15	15																		0
Triademefon + Triadimenol (2)	15	15																		0
Vinclozolin	15	13					1		1								0,29			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 CS_2

(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: Fruiting vegetables **Food item: Peppers (sweet)**

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

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.

Total number of samples analysed:	15	With residues above MRL (EC+national):	1
Without detectable residues:	4	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	10	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) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
Acephate	15	15																			0
Aldicarb	15	15																			0
Azinphos-methyl	15	15															0,04				0
Azoxystrobin	15	12				3															0
Benomyl group (#)	15	15																			0
Bifenthrin	15	15																			0
Bromopropylate	15	15																			0
Bupirimate	15	15																			0
Captan	15	15																	xxxxxx		0
Carbaryl	15	15																			0
Chlormequat	15	15																			0
Chlorothalonil	15	14			1												0,013				0
Chlorpropham	15	15																			0
Chlorpyriphos	15	14				1											0,035				0
Chlorpyriphos-methyl	15	15																			0
Cypermethrin	15	14					1										0,082				0
Cyprodinil	15	15																			0
Deltamethrin	15	15																			0
Diazinon	15	15																			0
Dichlofluanid	15	15																			0
Dichlorvos	15	15																			0
Dicofol	15	15																			0
Dimethoate + Omethoate (1)	15	15																			0
Diphenylamine	15	15																			0
Endosulfan	15	12				2	1										0,078				0
Fenhexamid	15	15																			0
Fludioxonil	15	12			2				1								0,13				0
Folpet	15	15																	xxxxxx		0
Captan + Folpet	15	15																			0
Imazalil	15	15																			0
Imidacloprid	15	11						1	3								0,4				0
Iprodione	15	15																			0
Kresoxim-methyl	15	15																			0
Lambda-cyhalothrin	15	14				1											0,034				0
Malathion	15	15																			0
Maneb group (##)	15	12				1	2										0,1				0
Metalaxyl	15	13			2												0,019				0
Methamidophos	15	15																			0
Methidathion	15	15																			0
Methiocarb	15	14						1									0,191	1	0,05	E	0
Methomyl	15	15																			0
Myclobutanil	15	15																			0
Oxydemeton-methyl	15	15																			0
Parathion	15	15																			0
Phosalone	15	15																			0
Pirimicarb	15	15																			0
Pirimiphos-methyl	15	15																			0
Procymidone	15	12					1	2									0,2				0
Propargite	15	15																			0
Pyretrins	15	15																			0
Pyrimethanil	15	15																			0
Spiroxamine	15	15																			0
Thiabendazole	15	15																			0
Tolclofos-methyl	15	15																			0
Tolylfluanid	15	14				1											0,039				0
Triademefon + Triadimenol (2)	15	15																			0
Vinclozolin	15	15																			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 CS_2

(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: Cereals **Food item: Wheat**

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

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.

Total number of samples analysed:	15	With residues above MRL (EC+national):	0
Without detectable residues:	12	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	0

Pesticide	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)	Check
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	15	15																		0
Aldicarb	15	15																		0
Azinphos-methyl	15	15																		0
Azoxystrobin	15	15																		0
Benomyl group (#)	15	15																		0
Bifenthrin	15	15																		0
Bromopropylate	15	15																		0
Bupirimate	15	15																		0
Captan	15	15																xxxxxx		0
Carbaryl	15	15																		0
Chlormequat	15	13		1				1									0,12				0
Chlorothalonil	15	15																		0
Chlorpropham	15	15																		0
Chlorpyriphos	15	14					1										0,063				0
Chlorpyriphos-methyl	15	15																		0
Cypermethrin	15	15																		0
Cyprodinil	15	15																		0
Deltamethrin	15	15																		0
Diazinon	15	15																		0
Dichlofluanid	15	15																		0
Dichlorvos	15	15																		0
Dicofol	15	15																		0
Dimethoate + Omethoate (1)	15	15																		0
Diphenylamine	15	15																		0
Endosulfan	15	15																		0
Fenhexamid	15	15																		0
Fludioxonil	15	15																		0
Folpet	15	15																xxxxxx		0
Captan + Folpet	15	15																		0
Imazalil	15	15																		0
Imidacloprid	15	15																		0
Iprodione	15	15																		0
Kresoxim-methyl	15	15																		0
Lambda-cyhalothrin	15	15																		0
Malathion	15	15																		0
Maneb group (##)	15	15																		0
Metalaxyl	15	15																		0
Methamidophos	15	15																		0
Methidathion	15	15																		0
Methiocarb	15	15																		0
Methomyl	15	15																		0
Myclobutanil	15	15																		0
Oxydemeton-methyl	15	15																		0
Parathion	15	15																		0
Phosalone	15	15																		0
Pirimicarb	15	15																		0
Pirimiphos-methyl	15	15																		0
Procymidone	15	15																		0
Propargite	15	15																		0
Pyretrins	15	15																		0
Pyrimethanil	15	15																		0
Spiroxamine	15	15																		0
Thiabendazole	15	15																		0
Tolclofos-methyl	15	15																		0
Tolylfluanid	15	15																		0
Triademefon + Triadimenol (2)	15	15																		0
Vinclozolin	15	15																		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 CS_2

(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: small berries and fruits **Food item:** Strawberries

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

Total number of samples analysed:	124	With residues above MRL (EC+national):	4
Without detectable residues:	42	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	78	With residues above national MRL:	2

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Azoxystrobin	124	105				7	3	6	3								0,25			
Benomylgroup	124	118			1		2	2	1								0,28	2	0,10	E
Boscalid	124	121				1		2									0,255	1	0,05	N
Bupirimate	124	123			1												0,013			
Captan	124	124															0,211			
Folpet	124	123						1									0,17			
Chlorthalonil	124	120			2	2											0,09			
Clofentezine	124	119			1	1	2		1								0,345			
Cyprodinil	124	97			1	4	7	10	3	2							0,874			
Diclobutrazol	124	123			1												0,011			
Endosulfansulfat	73	71			1	1											0,025			
Fenarimol	124	115			1	5	2	1									0,1			
Fenhexamid	124	83			6	3	9	10	6	4	1	1	1				3,4			
Fenitrothion	124	123			1												0,018			
Fluazifop	124	122			1			1									0,141			
Fludioxonil	124	106			1	3	7	5	2								0,488			
Haloxyfop	73	72					1										0,097			
Hexaconazole	124	121			3												0,019			
Imidachloprid	124	123					1										0,085			
Indoxacarb	124	123							1								0,303	1	0,02	N
Iprodion	124	116					4	2	1	1							0,517			
Kresoxim-methyl	124	115			2	4	1	1	1								0,237			
Cyhalothrin (lambda)	124	122			1	1											0,036			
Lufenuron	124	124															0,024			
Malathion	124	121				3											0,04			
Mepanipyrim	124	122				2											0,04			
Methiocarb (Summe)	124	124															0,013			
Myclobutanil	124	108			1	10	4		1								0,315			
Pirimicarb	124	123				1											0,034			
Procymidone	124	114				2	2	1	3	1	1						1			
Pyraclostrobin	73	71			1	1											0,037			
Pyrimethanil	124	119				3			2								1,261			

0

Quinoxyfen	124	121				2		1								0,101			
Spinosad	124	123			1											0,013			
Spirodiclofen	73	71			1	1										0,035			
Tebufenpyrad	124	123				1										0,021			
Thiacloprid	124	122			1	1										0,138			
Tolylfluanid	124	119				2		2	1							0,781			
Triadimefon (Summe)	46	46														0,02			
Vinclozolin	124	123								1						0,73			

(*) 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: miscellaneous fruits **Food item:** Kiwi

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

Total number of samples analysed:	91	With residues above MRL (EC+national):	2
Without detectable residues:	52	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	37	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				
Carbaryl	91	90				1											0,03			
Diazinon	91	90			1												0,01			
Etofenprox	91	90				1											0,036	1	0,01	N
Fenhexamid	91	68			1	2	1		2	1	1	1	14				7,7			
Fenvalerat	52	51					1										0,091	1	0,02	E
Iprodion	91	77				3	6	3	1		1						1,393			
Malathion	90	88				1	1										0,082			
Methomyl	91	90			1												0,017			
Procymidone	91	88					1	1	1								0,3			
Vinclozolin	91	87			3	1														

(*) 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: Brassica vegetables **Food item:** Kohlrabi

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

Total number of samples analysed:	85	With residues above MRL (EC+national):	4
Without detectable residues:	70	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	11	With residues above national MRL:	3

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Bifenthrin	85	84				1											0,027			
Boscalid	85	84			1												0,011			
Butoxycarboxim	49	46			3												0,013			
Chlorpyrifos	84	84															0,011			
Dichloran	85	82					1		2								0,473	3	0,01	N
Dicofol	59	58				1											0,026			
Dimethoate	85	84			1												0,015			
Endosulfan	36	34			2												0,017			
Fluazifop	85	84					1										0,062			
Haloxyfop (Summe)	85	85															0,017			
Metalaxyl	85	84			1												0,015			
Methomyl	85	84			1												0,01			
Procymidone	85	83				2											0,046	1	0,05	E
Propamocarb	36	34					1		1								0,256			

(*) 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: leavy vegetables **Food item:** lettuce

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

Total number of samples analysed:	121	With residues above MRL (EC+national):	17
Without detectable residues:	57	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	47	With residues above national MRL:	15

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	121	120							1								0,33	1	E	0,02
Acetamiprid	121	119			1					1							0,796	1	N	0,05
Azoxystrobin	121	117				2	1			1							0,98			
Bifenthrin	121	119			1	1											0,021			
Boscalid	121	118			1		1			1							0,527	1	N	0,05
Captafol	88	86						2									0,12	2	E	0,02
Folpet	121	109					3	2	4	1	2						1,68			
Chlorpyrifos	121	120			1												0,011			
Clothianidin	121	119			2												0,019			
Cymoxanil	121	120				1											0,034	1	N	0,01
Cypermethrin	121	119				1		1									0,15			
Cyprodinil	121	110			3	1	1	2	2	1		1					1,6			
Deltamethrin	121	110				5	5	1									0,1			
Dichlofluanid	121	120						1									0,16			
Dichloran	121	116			1	2	1	1									0,166	4	N	0,01
Dimethoate	121	119								1	1						1,1			
Omethoate	121	120				1											0,14			
Dimethomorph	121	115				1	1	3	1								0,204	4	N	0,05
Linuron	121	120			1												0,013			
Endosulfan	68	66				1			1								0,42	1	E	0,05
Etofenprox	121	120			1												0,014			
Fenhexamid	121	119			1						1						1,2			
Fluazifop	121	120				1											0,02			
Fludioxonil	121	116						3	1		1						1,4			
Imidachloprid	121	119				1	1										0,06			
Indoxacarb	121	116				1	1	2	1								0,41	4	N	0,02
Iprodion	121	93			1	5	4	3	3	5	3	3	1				3			
Iprovalicarb	121	119							2								0,275			
lambda-Cyhalothrin	121	117			1	2	1										0,099			
Mepronil	121	120					1										0,495			
Metalaxyl	121	115			1	2		2	1								0,37			
Methamidophos	121	120				1											0,048			

Methomyl	121	119						1		1							0,77			
Oxadixyl	121	120				1											0,034			
Pendimethalin	121	119				2											0,039			
Pirimicarb	121	119							2								0,358			
Procymidone	121	106			7	2	2	1	1		1	1					1,654			
Propamocarb	52	41			1	2	1	1	1	1			3		1		20,34			
Propyzamid	121	120				1											0,04			
Pymetrozine	121	120					1										0,056			
Spinosad	121	119								2							0,57	2	N	0,01
Thiamethoxam	121	117			1	1			1	1							0,84	2	N	0,05
Tolclofosmethyl	120	112			2	3	1	1	1								0,25			
Tolylfluanid	121	119				2											0,043			
Trifluralin	53	52			1												0,013			

(*) 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: fruiting vegetables **Food item:** peppers

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

Total number of samples analysed:	123	With residues above MRL (EC+national):	5
Without detectable residues:	65	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	53	With residues above national MRL:	5

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acetamiprid	123	108			8	5	2										0,107			
Acrinathrin	123	121				2											0,033	2	0,01	N
Azoxystrobin	123	110				10	3										0,096			
Benomyl-group	123	119			2	1	1										0,057			
Boscalid	123	122				1											0,023			
Chlorpyrifos	123	119				1		1	2								0,24			
Chlorthalonil	123	121					1	1									0,148			
Clothianidin	123	122			1												0,017			
Cypermethrin	123	115				5	2		1								0,2			
Cyprodinil	123	121				2											0,043			
Deltamethrin	123	121				2											0,031			
Diazinon	123	122			1												0,015			
Dimethoate	123	122			1												0,017			
Omethoate	123	122			1												0,012			
Diniconazol	123	122			1												0,014			
Endosulfan	123	107			2	6	4	2	2								0,32			
Fenarimol	123	121			1	1											0,038			
Fenhexamid	123	121			2												0,018			
Fludioxonil	123	119				2	1	1									0,12			
Hexythiazox	123	122			1												0,011			
Imidachloprid	123	93			2	7	4	13	4								0,4			
Iprodion	123	115				6	1	1									0,184			
Kresoxim-methyl	123	122				1											0,027			
Cyhalothrin (lambda)	123	121			1	1											0,036			
Lufenuron	123	122				1											0,027	1	0,01	N
Metalaxyl	123	122				1											0,02			
Methamidophos	123	122			1												0,018			
Methiocarb (Summe)	123	117				3	2	1									0,18	1	0,05	N
Methiocarbsulfoxid	63	60			1		1	1									0,11			
Methomyl	123	121			1		1										0,07			
Myclobutanil	123	119				3	1										0,091			
Pirimicarb	123	121			1			1									0,11			

Pirimiphosmethyl	122	121					1										0,05			
Procymidone	123	101			3	5	8	5	1								0,2			
Propamocarb	60	58				1		1									0,142			
Propargite	60	59						1									0,157	1	0,01	N
Pymetrozine	123	116			2	3	2										0,13			
Pyridaben	123	121			2												0,015			
Pyrimethanil	123	118			1	3		1									0,15	1	0,05	N
Pyriproxifen	123	122			1												0,04			
Spinosad	123	121			2												0,016			
Tebuconazole	123	121			1		1										0,065			
Teflubenzuron	123	122				1											0,02			
Thiacloprid	123	121				1	1										0,058			
Thiamethoxam	123	119			3		1										0,135			
Tolylfluanid	123	122				1											0,024			
Triadimefon	91	89			1	1											0,041			

(*) 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: berries and small fruits **Food item:** Grapes

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

Total number of samples analysed:	118	With residues above MRL (EC+national):	15
Without detectable residues:	20	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	83	With residues above national MRL:	13

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acrinathrin	118	114			3	1											0,021			
Azinphosmethyl	118	117					1										0,053			
Azoxystrobin	118	96				5	11	4	2								0,35			
Carbendazim	118	109			5	2	1	1									0,18			
Bifenthrin	118	110			3	4		1									0,14			
Boscalid	118	115			2		1										0,052			
Bromopropylate	118	117						1									0,11			
Bupirimate	118	117					1										0,057			
Folpet	118	116						1	1								0,219			
Chlorpyrifos	117	101			4	4	6	1	1								0,22			
Chlorpyrifosmethyl	118	110			2	4	2										0,06			
Cyfluthrin	118	106				7	4	1									0,13			
Cyfluthrin (beta)	65	61				4											0,048			
Cypermethrin	118	116					1	1									0,182			
Cyprodinil	118	85				1	4	5	15	6	2						1,3			
Deltamethrin	118	107				9	2										0,073			
Dimethomorph	118	108				6	3	1									0,11			
Diniconazol	118	117				1											0,029	1	0,01	N
Endosulfan (beta)	65	64			1												0,017			
Endosulfansulfat	65	64			1												0,015			
Ethirimol	1				1												0,018			
Etofenprox	118	117						1									0,152	1	0,01	N
Famoxadone	103	100				1	1		1								0,2			
Fenarimol	118	114			3	1											0,03			
Fenhexamid	118	96				7	5	3	2	3	2						1,365			
Fenitrothion	118	109			1	3	4		1								0,36			
Fenpyroximate	75	74				1											0,02			
Fludioxonil	118	89					7	9	11	2							0,69			
Flufenoxuron	118	111			2	3	1		1								0,46	5	0,01	N
Flusilazol	118	117			1												0,012			
Imazalil	118	112			4		2										0,084	2	0,02	E
Imidachloprid	118	116				2											0,195			

Indoxacarb	118	103			2	4	8	1									0,15			
Iprodion	118	105				2	1	2	4	3		1					1,8			
Iprovalicarb	118	111			5	1		1									0,125			
Kresoxim-methyl	118	116			1	1											0,036			
Cyhalothrin (lambda)	118	104				3	8	2	1								0,25			
Lufenuron	118	114			2	1	1										0,088	2	0,01	N
Metalaxyl	118	99			1	6	8	2	2								0,31			
Methiocarbsulfoxid	65	64				1											0,021			
Methomyl	118	116			2												0,011			
Methoxyfenozid	118	104			2	3	3	5	1								0,32			
Myclobutanil	118	97			5	12	3	1									0,1			
Nuarimol	118	117			1												0,012			
Oxadixyl	118	116				2											0,043			
Oxamyl	118	115				2		1									0,134	1	0,05	N
Penconazole	118	103			7	8											0,046			
Pendimethalin	118	117				1											0,025			
Piperonylbutoxid	53	51			2												0,016			
Procymidone	118	91			7	3	5	3	7	2							0,92			
Propargite	53	52			1												0,017			
Pyrimethanil	118	98			2		2	3	9	2		2					1,644			
Quinoxyfen	118	102			3	9	3	1									0,1			
Spinosad	118	116			1	1											0,038	1	0,01	N
Spiroxamin	118	117				1											0,031			
Tebuconazole	118	116				2											0,042			
Tebufenozide	118	116				1	1										0,054			
Tebufenpyrad	118	107			1	3	6	1									0,132			
Tetraconazole	118	114			2	2											0,042	2	0,01	N
Thiamethoxam	118	117					1										0,091			
Tolylfluanid	118	114					1	2	1								0,384			
Triadimefon	103	96			2	5											0,043			
Trifloxystrobin	118	109			4	4	1										0,059			

(*) 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: processed food **Food item:** baby food

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

Total number of samples analysed:	108	With residues above MRL (EC+national):	0
Without detectable residues:	107	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				
Pirimicarb	108	107			1												0,013			

(*) 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: pome fruits **Food item:** apples

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

Total number of samples analysed:	15	With residues above MRL (EC+national):	0
Without detectable residues:	7	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	8	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				
Acetamiprid	15	13			1	1											0,025			
benomyl group	15	13					1		1								0,303			
captan	15	9					2	3	1								0,26			
Clofentizine	15	14			1												0,013			
Diflubenzuron	15	14				1											0,021			
Dodine	15	11				1	2	1									0,144			
Fenoxycarb	15	12			1	2											0,044			
Flufenoxureon	15	14		1													0,01			
Indoxacarb	15	14				1											0,032			
Methoxyfenozid	15	12			1	1	1										0,055			
Phosalon	15	13					2										0,072			
Pirimicarb	15	13			1	1											0,046			
Tebufenozid	15	13			1	1											0,034			
Tolylfluanid	15	12				1		2									0,165			
Trifloxystrobin	15	14			1												0,012			

(*) 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:	proceessed food	**Food item:**	apple pulp
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	1	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:	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				
benomyl group	1	0		1													0,008			

(*) 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:** apricots

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

Total number of samples analysed:	14	With residues above MRL (EC+national):	1
Without detectable residues:	3	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	10	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				
Boscalid	14	12				1		1									0,122	1	0,05	N
Benomyl-group	14	11			3												0,012			
Captan	14	9						2	2	1							0,527			
Diflubenzuron	14	12				2											0,031			
Indoxacrab	14	13			1												0,017			
lambda-Cyhalothrin	14	13			1												0,014			
Maneb-group	14	11				1		2									0,16			
Pirimicarb	14	13				1											0,026			
Propargite	14	13							1								0,265			
Tebulconazole	14	13			1												0,017			

(*) 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: processed food **Food item:** apricot jam

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

Total number of samples analysed:	1	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:	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				
benomyl group	1	0				1											0,03			

(*) 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: processed food **Food item:** apricot pulp

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

Total number of samples analysed:	1	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:	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				
Carbaryl	1	0			1												0,013			

(*) 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: Fruiting vegetables **Food item:** Aubergines

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

Total number of samples analysed:	3	With residues above MRL (EC+national):	1
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	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				
Cyprodinil	3	2				1											0,04			
Fludioxonil	3	2			1												0,015			
Iprodione	3	2								1							0,053			
Lufenuron	3	2								1							0,059	1	0,01	N

(*) 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: miscellaneous fruits **Food item:** bananas

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

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	1	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	2	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Chlorpyriphos	3	2				1											0,022			
Imazalil	3	2						1									0,17			
Thibendazol	3	1				1		1									0,17			

(*) 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: processed food **Food item:** basic for minarldrink

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: legumes **Food item:** beans

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

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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				
Bifenthrin	3	2			1												0,016			

(*) 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: legumes **Food item:** beans

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

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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				
Bifenthrin	3	2			1												0,016			

(*) 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: _____ **Food item:** beans fresh

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

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	1	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Dimethoat+Omethoat	2	1				1											0,029			

(*) 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: processed food **Food item:** biscuits

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: small fruits and berries **Food item:** blackberries

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

Total number of samples analysed:	3	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:	3	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Chlorthalonil	3	0															0,019			
Iprodione	3	0															0,027			
Vinclozolin	3	0															0,028			

(*) 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: small fruits and berries **Food item:** blueberries

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

Total number of samples analysed:	17	With residues above MRL (EC+national):	1
Without detectable residues:	16	With *residues above* EC-MRL:	1
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Benomyl-group	17	16						1									0,189	1	0,10	E
Flucythrinate	17	16		1													0,011			

(*) 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: processed food **Food item:** bread

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

Total number of samples analysed:	11	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:	0	With residues above national MRL:	0

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

(*) 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: Brassica vegetables **Food item:** *Broccoli*

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

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	2	With *residues* above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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				
Fluazifop	3	2				1											0,025			

(*) 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

0

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

Product group: Brassica vegetables **Food item:** brussel sprouts

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

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	1	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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				
Propamocarb	2	1			1												0,013			

(*) 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: cereals **Food item:** buckwheat

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

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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:	Brassica vegetables	**Food item:**	Cabbage
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	3	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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

(*) 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: spices **Food item:** caraway

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: oil seeds **Food item:** Cannabis seed

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

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

(*) 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:** Carrots

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

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

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

(*) 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: Brassica vegetables **Food item:** Cauliflower

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

Total number of samples analysed:	14	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:	0	With residues above national MRL:	0

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

(*) 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: leavy vegtables and fresh herbs **Food item:** chives

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: fungi **Food item:** champignons

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

Total number of samples analysed:	1	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:	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				
Carbendazim	1	0			1												0,013			
Prochloraz	1	0				1											0,032			

(*) 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 fruits **Food item:** cherries

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

Total number of samples analysed:	16	With residues above MRL (EC+national):	1
Without detectable residues:	5	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	10	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				
Benomyl-group	16	14		1	1												0,019			
Captan	16	15					1										0,053			
Cypermethrin	16	15					1										0,066			
Cyproconazol	16	15			1												0,016			
Dimethoate + Omethoat	16	11						3	2								0,29			
Dodine	16	14				1	1										0,061			
Endosulfane	16	15			1												0,011			
Fenarimol	16	15			1												0,014			
Fenhexamid	16	13		1	1	1											0,035			
Imidacloprid	16	15					1										0,056			
Monocrotophos	16	15					1										0,051			
Pyrimthalin	16	15							1								0,24	1	0,05	N#

(*) 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: Brassica vegetables **Food item:** chinese cabbage

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: fruiting vegetables **Food item:** cucumber

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

Total number of samples analysed:	38	With residues above MRL (EC+national):	0
Without detectable residues:	34	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	4	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Benomyl -group	38	36		1		1											0,031			
Bifenthrin	38	37			1												0,018			
Cypermethrin	38	37					1										0,099			
Cyprodinil	38	37					1										0,061			
Dimethomorph	38	37				1											0,03			
Fenhexamid	38	37				1											0,025			
Imidacloprid	38	37			1												0,012			
Metalaxyl	38	37						1									0,182			
Oxamyl	38	37			1												0,017			
Penconazol	38	37				1											0,021			
Procymidone	38	37					1										0,07			
Propamocarbhydrochlorid	38	37							1								0,348			
Tetraconazol	38	37				1											0,024			

(*) 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: small fruits and berries **Food item:** currants

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

Total number of samples analysed:	16	With residues above MRL (EC+national):	3
Without detectable residues:	4	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	9	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Cyprodinil	16	8			2	2	1	1	2								0,324			
Dichlorfluanid	16	15				1											0,033			
Dimethoate+Omethoat	16	15					1										0,067	1	0,02	E
Dodine	16	14				1	1										0,064			
Endosulfane	16	11				1	2	1	1								0,23	2	0,05	E
Esfenvalerate	16	15				1											0,022			
Fenhexamid	16	10						1	2	1	2						1,31			
Fenoxycarboxim	16	15				1											0,023			
Fludioxonil	16	8				3	2	1	2								0,46			
Hexythizox	16	15					1										0,057			
Imidacloprid	16	15				1											0,039			
Kresoxim-methyl	16	13					1	2									0,141			
Maneb-group	16	15					1										0,06			
Methidathion	16	15				1											0,025			
Myclobutanil	16	15			1												0,02			
Omethoat	16	15				1											0,039			
Penconazol	16	15			1												0,015			
Phosalone	16	14						2									0,111			
Tebuconazole	16	12					1		3								0,442			
Thiacloprid	16	11		1	1		1		1	1							0,668			
Tolylfluanid	16	11			1	2	2										0,075			
Trifloxystrobin	16	14					1		1								0,151			

(*) 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:	*small fruits and berries*	**Food item:**	elder
Reporting country:	**Austria**	**Year of sampling:**	**2006**

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: leavy vegetables and fresh herbs **Food item:** fennel

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

Total number of samples analysed:	1	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:	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				
Pendimethalin	1	0							1								0,23			

(*) 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: processed food **Food item:** food supplement

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: processed food **Food item:** fruit dessert

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

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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

(*) 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: processed food **Food item:** fruit juice

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

Total number of samples analysed:	29	With residues above MRL (EC+national):	0
Without detectable residues:	25	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	4	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Benom,yl group	29	27			2												0,015			
Imazalil	29	25			1	2	1										0,068			

(*) 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: processed food **Food item:** fruit juice concentrate

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

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	3	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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

(*) 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: processed food **Food item:** fruit sirupe

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

Total number of samples analysed:	4	With residues above MRL (EC+national):	0
Without detectable residues:	3	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				
Bifenthrin	4	3			1												0,011			

(*) 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: *small fruits and berries* **Food item:** goose berries

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

Total number of samples analysed:	7	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:	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				
Bupirimat	7	5			1		1										0,051			
Cyprodinil	7	5							2								0,355			
Dichlofluanid	7	6				1											0,021			
Fenhexamid	7	6									1						1,632			
Fenpropimorph	7	6								1							0,51			
Fludioxonil	7	4			1		1		1								0,267			
Kresoxim-methyl	7	4				2			1								0,22			
Penconazol	7	5			1	1											0,043			
Phosalone	7	6				1											0,029			
Pirimicarb	7	6			1												0,014			
Quinoxyfen	7	5							1		1						1,012			
Tebuconazol	7	3					2	1		1							0,683			
Thiacloprid	7	6				1											0,021			
Tolylfluanid	7	6							1								0,308			
Trifloxystrobin	7	3					1	2	1								0,35			

(*) 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: small fruits and berries **Food item:** grapes

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

Total number of samples analysed:	257	With residues above MRL (EC+national):	51
Without detectable residues:	28	With residues above EC-MRL:	9
With detectable residues at or below MRL or without MRL:	178	With residues above national MRL:	48

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acetamiprid	257	256		1													0,01			
Acrinathrin	257	251			4	1	1										0,054	3	0,01	N
Azoxystrobin	257	193			1	28	24	7	4								0,29			
Bifenthrin	257	231		1	11	11	2	1									0,113			
Boscalid	257	248			2	2	2	1	2								0,265	2	0,01	N
Bromopropylate	257	253				2			1	1							0,54			
Captan	257	253					3		1								0,208			
Carbaryl	257	255			1					1							0,654			
Benomyl-group	257	229		4	4	5	4	4	3	2	1	1					2,914	1	2,00	E
Chlorothalonil	257	256						1									0,114			
Chlorpyrifos	257	202		1	17	15	8	13	1								0,237			
Chlorpyriphos-methyl	257	222			10	19	4	2									0,153			
Chlorothalonil	257	256			1												0,014			
Clofentezine	257	256				1											0,024	1	0,01	N
Cyfluthrin	257	228				11	16	2									0,134			
Cypermethrin	257	244				5	7	1									0,14			
Cyprodinil	257	144		1	3	10	18	21	35	21	3	1					2,6			
Deltamethrin	257	247			1	5	3	1									0,121	1	0,10	E
Dichlorfluanid	257	256				1											0,024			
Dichlorvos	257	254		1	2												0,013			
Dicofol	257	249			5	1		2									0,16			
Dimethoat	257	254				1	1	1									0,113	3	0,02	E
Dimethomorph	257	229			2	15	9	2									0,127			
Diniconazole	257	254		1	1	1											0,021	1	0,01	N
Esfenvalerate	257	254				3											0,041			
Ethirimol	257	255			1	1											0,044	2	0,01	N
Famoxadone	257	247		1	2	1	1	4	1								0,221			
Fenazaquin	257	254			2	1											0,031	2	0,01	N
Fenhexamid	257	181		1	10	17	15	9	9	11	4						1,6			
Fenitrothion	257	246			5	2	1	3									0,176			
Fludioxinil	257	163			6	18	15	29	23	3							0,761			
Flufenoxuron	257	232		2	4	6	8	5									0,196	21	0,01	N

Flusilazole	257	252			4	1											0,025			
Folpet	257	239					6	3	4	3			2				2,939			
Hexaconazole	257	254		1	2												0,014			
Hexythiazox	257	255				2											0,027			
Imazalil	257	251			3		1	2									0,12	3	0,02	E
Imidacloprid	257	254			3												0,019			
Indoxacarb	257	233			8	11	4	1									0,118			
Iprodione	257	226			1	3	8	3	10	6							0,915			
Iprovalicarb	257	252		2	2	1											0,026			
Kresoxim-methyl	257	253			2		2										0,083			
Lambda-Cyhalothrin	257	218		1	13	18	3	3		1							0,51			
Lufenuron	257	255			2												0,016	1	0,01	N
Malathion	257	255			2												0,014			
Metalaxyl	257	191			6	25	16	12	7								0,371			
Methiocarb (Mercaptodimet	257	254			2	1											0,032			
Methomyl	257	256			1												0,017			
Methoxyfenozid	257	202		2	7	7	7	12	14	5	1						1,091			
Myclobutanil	257	215			20	18	3	1									0,17			
Omethoat	257	252			3		2										0,094	2	0,02	E
Oxydemeton-methyl	257	252		1	4												0,016			
Penconazol	257	242			12	2	1										0,051			
Phosalone	257	254		1	2												0,02			
Piperonylbutoxid	257	255				1			1								0,273			
Procymidone	257	186			21	13	9	7	16	3	2						3,3			
Propamocarbhydrochlorid	257	255			2												0,015			
Propargite	257	239			3	5	5	2	2		1						1,163	18	0,01	N
Pyrimethanil	257	193		1	10	10	4	9	15	9	6						1,523			
Quinalphos	257	248			5	4											0,047			
Quinoxyfen	257	233		2	12	9	1										0,062			
Spinosad	257	244		1	8	3	1										0,07			
Spiroxamin	257	251			1	4	1										0,054			
Tebuconazol	257	245			3	7	1	1									0,111	1	0,01	N
Tebufenozid	257	254			1	1		1									0,184			
Tebufenpyrad	257	242			3	7	3	2									0,192			
Tetraconazol	257	249			3	4	1										0,058	8	0,01	N
Tetramethrin	257	256					1										0,061	1	0,01	N
Tolylfluanid	257	240			4	4	4	4	1								0,309			
Triadimefon	257	225			5	22	4	1									0,11			
Trifloxystrobin	257	250		2	4	1											0,031	1	0,01	N

(*) 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: processed food **Food item:** Guave pulp

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: miscellaneous fruits **Food item:** hip

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: miscellaneous fruits **Food item:** Kaki

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: Miscellaneaous fruits **Food item:** Kiwi

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

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	3	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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

(*) 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: Brassica vegetables **Food item:** Kohlrabi

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

Total number of samples analysed:	6	With residues above MRL (EC+national):	0
Without detectable residues:	4	With residues above EC-MRL:	0
With detectable residues at or below MRL *or without* MRL:	2	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Benomyl-group	6	5						1									0,126			
Chlorpyriphos	6	5			1												0,012			
Chlorpyriphos-methyl	6	5			1												0,014			

(*) *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: Miscellaneaous fruits **Food item:** Kumquats

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

Total number of samples analysed:	1	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:	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				
Endosulfane	1	0			1												0,014			
Malathion	1	0					1										0,082			

(*) 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: leavy vegetables **Food item:** lambs lettuce

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: citrus fruits **Food item:** lemons

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

Total number of samples analysed:	9	With residues above MRL (EC+national):	0
Without *detectable residues:*	7	With residues above EC-MRL:	0
With *detectable residues at or below* MRL or without MRL:	2	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Imazalil	7	6							1			1					2,544			
Brompropylate	7	6								1							0,051			
Dicofol	7	6				1											0,041			

(*) 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: stem vegetables **Food item:** leek

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

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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:	Leavy vegetables	**Food item:**	lettuce
Reporting country:	Austria	**Year of sampling:**	2006

Total number of samples analysed:	196	With residues above MRL (EC+national):	13
Without detectable residues:	4	With residues above EC-MRL:	5
With detectable residues at or below MRL or without MRL:	113	With residues above national MRL:	10

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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	196	188				6	1	1									0,13			
Boscalid	196	193				1	1						1				6,768	1	0,05	N
Buprofezin	196	195				1											0,042	1	0,01	N
Benomyl-group	196	194		2													0,007			
Chlorpyriphos	196	194					2										0,072			
Chlorthaldimethyl	196	195			1												0,012			
Chlorthalonil	196	195			1												0,013			
Chlothianidin	196	194			1	1											0,021	1	0,01	N
Cymoxanil	196	192		1	1	1		1									0,165	1	0,01	N
Cypermethrin	196	192					2		2								0,489			
Cyprodinil	196	188			3			2	1		2						1,942			
Deltamethrin	196	193				1		1	1								0,35			
Dichloran	196	192		1		3											0,032	2	0,01	N
Difenconazol	196	195				1											0,026			
Dimethoat	196	194				2											0,032			
Dimethomorph	196	191				2	2		1								0,211	1	0,05	N
Endosulfane	196	193				1			2								0,498	2	0,05	E
Fenhexamid	196	181			13						2						2			
Fludioxonil	196	188			1	1	1	4					1				5,966	1	2,00	N
Folpet	196	184		1		2		3	2	2	1	1					2,63	1	0,10	E
Imidacloprid	196	187		1	3	4		1									0,15			
Indoxacarb	196	194				1						1					2,139	1	0,02	N
Iprodione	196	172			1	2	7	3	6	1	2	1	1				5,8			
Lambda-Cyhalothrin	196	190			2	2	2										0,065			
Metalaxyl	196	188			3	3	1	1									0,123			
Methiocarb (Mercaptodimeth	196	195		1													0,01			
Methomyl	196	192				1	1	1			1						1,421			
Omethoat	196	194			2												0,015			
Oxadixyl	196	195				1											0,021			
Piperonylbutoxid	196	195							1								0,26			
Pirimicarb	196	192				2			1	1							0,551			
Procymidone	196	166			5	11	4	4	1		2	1	2				5,64	1	5,00	E
Propamocarbhydrochlorid	196	168			2	2	3	1	1	3	7	6	3				6,977			

Propyzamid	196	191		1	2		2										0,055			
Pyraclostrobin	196	195							1								0,267			
Spinosad	196	194						1	1								0,497	2	0,01	N
Thiamethoxam	196	192				1	1	1	1								0,302	2	0,05	N
Tolclofos-methyl	196	188			1	2	1	1	2	1							0,51			
Tolylfluanid	196	193				1	2										0,097			

(*) 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: small fruits and berries **Food item:** lingon berries

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

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

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

(*) 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:	processed food	**Food item:**	lingon berry pulp
Reporting country:	**Austria**	**Year of sampling:**	**2006**

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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:	oilseed	**Food item:**	linseed
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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:	fruitin vegetables	**Food item:**	sweet maize
Reporting country:	**Austria**	**Year of sampling:**	**2006**

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

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

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

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	3	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	*With residues above national MRL:*	0

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

(*) 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: citrus fruits **Food item:** mandarines

Reporting country: Austria **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 (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Benomyl-group	15	14		1													0,099			
Chlorpyriphos	15	9					3	3									0,12			
Dicofol	15	13							1	1							0,89			
Hexythizox	15	14			1												0,013			
Imazalil	15	9					2		1	1	2						2,33			
Malathion	15	11				2	1			1							0,64			
o-Phenylphenol	15	14							1								0,463			
Pyriproxyfen	15	14			1												0,016			
Thiabendazol	15	13			1	1											0,045			

(*) 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: miscellaneaous fruits **Food item:** mangoes

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

Total number of samples analysed:	4	With residues above MRL (EC+national):	0
Without detectable residues:	3	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				
Prochloraz	4	3								1							0,95			
Thiabendazol	4	3						1									0,107			

(*) 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: oilseed **Food item:** melon seed

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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:	fruiting vegetables	**Food item:**	melons
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	1	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:	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	1	0				1											0,033			
Tebufenpyrad	1	0				1											0,027			

(*) 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: processed food **Food item:** millet mash

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

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

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

(*) 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: cereals **Food item:** millet

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: processed food **Food item:** vegetables mixed frozen

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

Total number of samples analysed:	1	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:	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				
Carbendazim	1	0		1													0,009			
Vinclozolin	1	0				1											0,035			

(*) 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:	nut fruits	**Food item:**	nuts
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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

(*) 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:	processed food	**Food item:**	oat flocks
Reporting country:	**Austria**	**Year of sampling:**	**2006**

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: processed food **Food item:** oils

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

Total number of samples analysed:	165	With residues above MRL (EC+national):	2
Without detectable residues:	138	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	25	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) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
Dieldrin	165	155			3	6	1										0,086	1		N
fenthion	165	164					1										0,1			
Hexachlorbenzene	165	143		1	7	8	5		1								0,365	1	0,25	N

(*) 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: onion vegetables **Food item:** onions

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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:	*citrus fruits*	**Food item:**	*Oranges*
Reporting country:	**Austria**	**Year of sampling:**	***2006***

Total number of samples analysed:	26	With residues above MRL (EC+national):	0
Without detectable residues:	10	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	16	*With residues above national MRL:*	0

Pesticide (**)	Total number of samples	*Number of* samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum *residue* level found (mg/kg)	Number of samples *with* residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Benomyl group	26	23		2		1											0,025			
Chlorpyrifos	26	18		1	2	5											0,04			
Hexaconazol	26	25			1												0,012			
Imazalil	26	11		1		6			2	5		1					2,62			
Pirimiphosmethyl	26	25				1											0,037			
Prochloraz	26	25								1							0,89			
Tebuconazol	26	25		1													0,018			

(*) 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: miscellaneaous fruits **Food item:** papayas

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

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: leavy vegetables and fresh herbs **Food item:** parsley leaves

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

Total number of samples analysed:	4	With residues above MRL (EC+national):	4
Without detectable residues:	0	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
Azoxystrobin	4	3									1						1,981			
Carbaryl	4	3			1												0,014			
Chlorpyriphos	4	1			2						1						1,019	1	0,05	E
Chlorpyriphos-methyl	4	3		1													0,01			
Chlorthalonil	4	3				1											0,037			
Cypermethrin	4	2					1		1								0,062			
Deltamethrin	4	3					1										0,075			
Diazinon	4	3							1								0,391	1	0,02	E
Difenconazol	4	2				1	1										0,082			
Fenitrothion	4	3					1										0,068			
Heptenophos	4	3					1										0,081	1	0,01	N
Linuron	4	3				1											0,029			
Procymidone	4	2				2											0,036	2	0,02	E
Propyzamid	4	2			1	1											0,024			

(*) 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: miscellaneous fruits **Food item:** passion fruit

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

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue *level* found (mg/kg)	Number of samples with *residues* exceeding the MRL	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				

(*) 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 fruits	**Food item:**	Peaches/nectarines
Reporting country:	Austria	**Year of sampling:**	2006

Total number of samples analysed:	7	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level *found* (mg/kg)	Number of samples with residues *exceeding* the MRL	MRL (mg/kg)	*Source of* MRL (***)
Azinphosmethyl	7	6						1									0,198			
Captan	7	6							1								0,223			
Benomyl-group	7	4		1		1	1										0,085			
Chlorpyriphos	7	6				1											0,033			
Cypermethrin	7	6				1											0,029			
Fenitrothion	7	6							1								0,231			
Folpet	7	6							1								0,336			
Pirimicarb	7	6				1											0,039			
Procymidone	7	5			1	1											0,021			
Tebuconazol	7	6							1								0,374			
Triflumizole	7	6				1											0,047			

(*) 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: processed food **Food item:** pear pulp

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

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	3	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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

(*) 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: pome fruits **Food item:** pears

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

Total number of samples analysed:	13	With residues above MRL (EC+national):	2
Without detectable residues:	5	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	6	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				
Azinphosmethyl	13	9				1	1	2									0,121			
Benomyl-group	13	10			1	1	1										0,082			
Bifenthrin	13	12				1											0,04			
Carbaryl	13	12				1											0,031			
Chlormequat	13	12				1											0,023			
Chlorpyriphos	13	11					2										0,064			
Chlorpyriphos-methyl	13	12				1											0,036			
Cyprodinil	13	11				1	1										0,083			
Fludioxonil	13	12				1											0,028			
Indoxacarb	13	12				1											0,038			
Kresoxim-methyl	13	12			1												0,014			
Procymidone	13	11				1		1									0,134			
Tebuconazol	13	12						1									0,118			
Tebufenozid	13	12					1										0,077			
Teflubenzuron	13	12				1											0,034	1	0,01	N
Tolylfluanid	13	11						1	1								0,385			
Triflumuron	13	10					2	1									0,142	1	0,05	N

(*) 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: fruiting vegetables **Food item:** Peppers

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

Total number of samples analysed:	94	With residues above MRL (EC+national):	11
Without detectable residues:	45	With residues above EC-MRL:	5
With detectable residues at or below MRL or without MRL:	38	With residues above national MRL:	7

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acetamiprid	94	90			1	3											0,036			
Acrinathrin	94	93				1											0,023	1	0,01	N
a-Cypermethrin	94	91				2	1										0,067			
Azoxystrobin	94	90			1	2	1										0,073			
Benomyl-Group	94	88			1	3	2										0,09			
Bifenthrin	94	93				1											0,024			
Buprofezin	94	93							1								0,254			
Chlorpyriphos	94	88			1	2			2	1							0,55			
Chlorpyriphos-methyl	94	92			1		1										0,051			
Chlorthalonil	94	93			1												0,011			
Cyprodinil	94	86			1	3	2	1	1								0,43			
Deltamethrin	94	91		1		2											0,036			
Diazinon	94	93			1												0,014			
Dichlorvos	94	90		1	1		2										0,079			
Endosulfane	94	76		1	2	7	3	3	2								0,266			
Etofenprox	94	93				1											0,023	1	0,01	N
Fipronil	94	92			2												0,018			
Fludioxonil	94	81			4	6	1	1	1								0,23			
Hexythiazox	94	93				1											0,042			
Imidacloprid	94	67			1	2	7	9	8								0,329			
Iprodione	94	93								1							0,6			
Kresoxim-methyl	94	93					1										0,077			
Lufenuron	94	91			1	2											0,029	2	0,01	N
Methamidophos	94	89				3	2										0,07	5	0,01	E
Methiocarb (Mercaptodimethu	94	81			3	5	5										0,099			
Methomyl	94	89				2	2		1								0,264	1	0,05	N
Myclobutanil	94	92			1		1										0,079			
Oxamyl	94	92				2											0,046			
Penconazole	94	94															0,054			
Pirimiphosmethyl	94	89			4		1										0,062			
Procymidone	94	79			2	4	5	2	1		1						3,68			
Pyridaben	94	92			1	1											0,03			
Pyrimethanil	94	91		1		2											0,036			

Pyriproxyfen	94	93							1								0,224	1	0,10	N
Tebuconazol	94	88			2	2	2										0,067			
Thiacloprid	94	93				1											0,042			
Trifloxystrobin	94	93				1											0,028			
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: processed food **Food item:** pineapple peaces

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

Total number of samples analysed:	4	With residues above MRL (EC+national):	1
Without detectable residues:	3	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
Aldicarb	4	3						1									0,147	1	0,05	E

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

(**) in alphabetical order of the English name

(***) E=EC-MRL, N=National MRL, 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:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	8	With residues above MRL (EC+national):	0
Without detectable residues:	5	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Captan	8	7						1									0,147			
Benomyl-group	8	7		1													0,006			
Endosulfane	8	7			1												0,011			
Fenhexamid	8	7					1										0,08			

(*) 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: processed food **Food item:** plums pulp

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

Total number of samples analysed:	3	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:	3	With residues above national MRL:	0

Pesticide (**)	Total *number of* samples	Number of samples *without* residues	Reporting *level* (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Benomyl group	3	1					1	1									0,184			
Endosulfane	3	2				1											0,022			
Tebuconazol	3	2				1											0,026			

(*) 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:	oilseed	**Food item:**	poppy seed
Reporting country:	**Austria**	**Year of sampling:**	**2006**

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: potatoes **Food item:** potatoes

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum *residue* level found (mg/kg)	Number of samples *with* residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
Chlorpropham	15	6			1	1			3	2	1	1								

(*) 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:	oilseed	**Food item:**	punpkin seed
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	49	*With residues above MRL (EC+national):*	0
Without detectable residues:	6	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	43	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) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
Dieldrin	49	46		1	1	1											0,029			
Hexachlorobenzene	49	7		4	11	22	5										0,072			

(*) 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:** radish

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

Total number of samples analysed:	29	With residues above MRL (EC+national):	0
Without detectable residues:	21	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	8	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				
Chlorpyriphos	29	26			1		1	1									0,16			
Procymidone	29	25		1		2	1										0,08			

(*) 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: processed food **Food item:** raisins

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: small frits and berries **Food item:** raspberries

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

Total number of samples analysed:	23	With residues above MRL (EC+national):	1
Without detectable residues:	8	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	14	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				
Acetamiprid	23	22				1											0,031			
Azoxystrobin	23	21				2											0,035			
Boscalid	23	22				1											0,033			
Benomyl-Group	23	19				1	2		1								0,443	1	0,10	E
Cyprodinil	23	17			1	2	3										0,116			
Dimethoat	23	22				1											0,024			
Dimethoat+Omethoat	23	22				1											0,044	1	0,02	E
Endosulfane	23	22					1										0,075			
Fenhexamid	23	19								1	1	2					4,069			
Fludioxonil	23	18				1	3	1									0,12			
Folpet	23	22									1						1,421			
Kresoxim-methyl	23	22				1											0,041			
Lambda-Cyhalothrin	23	22			1												0,015			
Omethoat	23	22			1												0,019			
Procymidone	23	22				1											0,026			
Vinclozolin	23	20			1	2											0,033			

(*) 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:	processed food	**Food item:**	raspberry grit
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	5	With residues above MRL (EC+national):	0
Without detectable residues:	1	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	4	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Azoxystrobin	5	3				2											0,045			
Chlorthalonil	5	4			1												0,019			
Cyprodinil	5	2			1		2										0,093			
Fludioxonil	5	3					2										0,092			
Folpet	5	4						1									0,104			
Iprodione	5	4						1									0,109			
Vinclozolin	5	2		1	2												0,015			

(*) *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: _____ **Food item:** _____

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

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	1	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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				
Benomyl-Group	2	1						1									0,116			

(*) 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:	*Cereals*	***Food item:***	*Rice*
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	4	With residues above MRL (EC+national):	0
Without detectable residues:	4	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: Leavy vegetables and fresh herbs **Food item:** Rucola

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: Cereals **Food item:** Rye

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

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: processed food **Food item:** soybean sprouts

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

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	1	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
Benomyl-Group	2	1			1												0,02			
Prochloraz	2	1				1											0,039			

(*) 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: spices **Food item:** spices

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

Total number of samples analysed:	8	With residues above MRL (EC+national):	3
Without detectable residues:	2	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Chlorpyriphos	8	5			1	1	1										0,057			
Cypermethrin	8	2					1	3	2								0,7	3	0,05	E
Fenarimol	8	6					1	1									0,121	1	0,02	E
Iprodione	8	7						1									0,116			
Penconazol	8	7					1										0,065			
Pirimiphosmethyl	8	5				1	2										0,045			
Procymidone	8	6					1	1									0,11			
Tebuconazol	8	7						1									0,117	1	0,05	N
Triadimenol	8	6					1		1								0,281	1	0,10	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:	Leavy vegetables	**Food item:**	spinach
Reporting country:	**Austria**	**Year of sampling:**	**2006**

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: onion vegetables **Food item:** spring onions

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

Total number of samples analysed:	5	With residues above MRL (EC+national):	0
Without detectable residues:	4	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*) 0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
Dimethomorph	5	4				1											0,028			
Lambda-Cyhalothrin	5	4			1												0,014			

(*) 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:	fruiting vegtables	**Food item:**	squash
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	2	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: small fruits and berries **Food item:** strawberries

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

Total number of samples analysed:	109	With residues above MRL (EC+national):	4
Without detectable residues:	25	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	80	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				
Acrinathrin	109	107				1	1										0,095	2	0,01	N
Azoxystrobin	109	92				8	5	1	3								0,488			
Benomyl (Carbendazim)	109	107			1							1					2,451	1	0,10	E
Bifenthrin	109	108					1										0,075			
Boscalid	109	107			1	1											0,029			
Bupirimat	109	108			1												0,015			
Captan	109	108					1										0,1			
Chlorpyriphos	109	106						1	1	1							0,55			
Chlorthalonil	109	103				2	1	2	1								0,572			
Clofentezine	109	106					2	1									0,188			
Cyprodinil	109	74			7	6	7	8	4	3							0,685			
Deltamethrin	109	108		1													0,01			
Dichlofluanid	109	106			1	1	1										0,073			
Difenconazol	109	107				2											0,029			
Dimethoat	109	108								1							0,557	1	0,02	E
Maneb-Group	109	108					1										0,088			
Endosulfane	109	101		1	2	3	1	1									0,154			
Fenarimol	109	103			1	2	3										0,086			
Fenhexamid	109	90			1	1	2	7	2	5	1						0,541			
Fludioxonil	109	87			3	3	6	4	5	1							0,61			
Hexaconazol	109	108				1											0,036			
Hexythiazox	109	108					1										0,071			
Iprodione	109	103				1	2	1	1	1							0,534			
Kresoxim-methyl	109	103				2	2	1	1								0,211			
Lambda-Cyhalothrin	109	107			2												0,017			
Malathion	109	106		1	1		1										0,06			
Mepanipyrim	109	103			1	2	1	1		1							0,542			
Metalaxyl	109	105			1	1	1	1									0,182			
Methiocarb (Mercaptodimeth	109	108				1											0,025			
Methomyl	109	108			1												0,011			
Myclobutanil	109	93			3	4	5	3	1								0,42			
Omethoat	109	108				1											0,037	1	0,02	E
Penconazol	109	108			1												0,011			

Phosalone	109	108					1										0,059			
Procymidone	109	94			2	2	3	2	5	1							0,935			
Pyrimethanil	109	105				1		1	1	1							0,599			
Thiabendazole	109	108					1										0,085	1	0,05	E
Tolylfluanid	109	82			1	11	6	7	2								0,463			
Triadimefon	109	106				2		1									0,14			
Vinclozolin	109	107				2											0,04			

(*) 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:	processed food	**Food item:**	sugar
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	4	With residues above MRL (EC+national):	0
Without detectable residues:	4	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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: fruiting vegetables **Food item:** tomatoes

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

Total number of samples analysed:	56	With residues above MRL (EC+national):	3
Without detectable residues:	42	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	11	With residues above national MRL:	3

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acetamiprid	56	55						1									0,121	1	0,05	N
Benomyl-group	56	54		1		1											0,021			
Boscalid	56	55								1							0,599	1	0,01	N
Buprofezin	56	54				1	1										0,07			
Chlorpyriphos	56	55					1										0,069			
Chlorthalonil	56	54		1					1								0,25			
Clothianidin	56	55				1											0,023			
Cymoxanil	56	55			1												0,012			
Cyprodinil	56	53					2	1									0,14			
Fenhexamid	56	55			1												0,011			
Hexythiazox	56	55				1											0,049			
Imidacloprid	56	55			1												0,022			
Iprodione	56	54						1		1							1			
Iprovalicarb	56	55		1													0,01			
Mepanipyrim	56	55					1										0,051	1	0,01	N
Procymidone	56	50					3	3									0,195			
Pymetrozine	56	55				1											0,049			
Pyrimethanil	56	55			1												0,011			
Pyriproxyfen	56	55				1											0,023			
Tebuconazol	56	55					1										0,085			
Teflubenzuron	56	55			1												0,018			
Thiacloprid	56	54			1	1											0,032			
Thiamethoxam	56	55				1											0,022			
Tolylfluanid	56	54		1						1							0,511			

(*) 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: processed food **Food item:** tomatoes pulp

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

Total number of samples analysed:	1	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:	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				
Fluazifop	1	0				1											0,039			

(*) 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: processed food **Food item:** vegetable juice

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

Total number of samples analysed:	4	With residues above MRL (EC+national):	0
Without detectable residues:	4	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	*With residues above national MRL:*	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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:	cereals	**Food item:**	wheat
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	3	With residues above MRL (EC+national):	0
Without detectable residues:	3	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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

(*) 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:	processed food	**Food item:**	wheat flour
Reporting country:	**Austria**	**Year of sampling:**	**2006**

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	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				

(*) 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:	fruiting vegetables	**Food item:**	Zucchini
Reporting country:	**Austria**	**Year of sampling:**	**2006**

Total number of samples analysed:	5	With residues above MRL (EC+national):	0
Without detectable residues:	1	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	4	With residues above national MRL:	0

Pesticide (**)	Total number of *samples*	Number of samples without *residues*	Reporting level *(mg/kg)*	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)												Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Endosulfane	5	2			1	2											0,045			
Imidacloprid	5	2					2	1									0,143			
Procymidone	5	4			1												0,014			

(*) 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: Austria **Year of sampling:** **2006**

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

Pesticide (in alphabetical order of the English *name)*	*Food item*	Point of *sampling (*)*	Country of *origin*	Residue in *mg/kg*	EC-MRL *(mg/kg)*	Follow-up *(**)*	Sample *reference*
Acephate	Lettuce	R	IT	0,33	0,02	A	NW0192506
Aldicarb	pineapple pie	R	ZA	0,15	0,05	A	RI0140306
Benomyl group	Blueberries	R	FR	0,19	0,10	A	RI0476706
Benomyl-group	Grapes	R	AT	2,91	2,00	A	RI0699606
Benomyl-group	Raspberries	R	HU	0,43	0,10	A	RI0477906
Benomyl-group	Strawberries	R	ES	0,25	0,10	A	NI0221706
Benomyl-group	Strawberries	R	HU	0,28	0,10	A	NV0583206
Benomyl-group	Strawberries	R	EG	2,45	0,10	A	RI0047706
Captafol	Lettuce	R	AT	0,11	0,02	A	NW0335406
Captafol	Lettuce	R	AT	0,12	0,02	A	NW0331606
Captan	Lettuce	R	AT	2,22	2,00	A	RL1032106
Captan	Lettuce	R	AT	2,63	2,00	A	RL1032306
Cypermethrin	spices	R	?	0,11	0,05	A	RI0240006
Cypermethrin	spices	R	?	0,14	0,05	A	RI0240106
Cypermethrin	spices	R	?	0,29	0,05	A	RI0240206
Deltamethrin	Grapes	R	GR	0,12	0,10	A	RI0767806
Dimethoat	Grapes	R	IT	0,03	0,02	A	RI0675906
Dimethoat	Grapes	R	AT	0,09	0,02	A	RI0767006
Dimethoat	Grapes	R	AT	0,11	0,02	A	RI0767106
Dimethoat	Strawberries	R	ES	0,56	0,02	A	RI0217406
Dimethoate+Omethoat	Currants	R	AT	0,07	0,02	A	RI0507806
Dimethoate+Omethoat	raspberries	R	HU	0,04	0,02	A	RI0477907
Endosulfan/-sulfat	Lettuce	R	IT	0,50	0,05	A	RI0179506
Endosulfane	Currants	R	AT	0,11	0,05	A	RI0549206
Endosulfane	Currants	R	AT	0,23	0,05	A	RI0518606
Endosulfane	Lettuce	R	AT	0,32	0,05	A	RL1032506
Endosulfane	Lettuce	R	IT	0,42	0,05	A	NW0217906
Fenarimol	spices	R	?	0,09	0,02	A	RI0240206
Fenvalerate	Kiwi	R	TW	0,09	0,02	A	NV0705106
Imazalil	Grapes	R	TR	0,05	0,02	A	NV1043706
Imazalil	Grapes	R	TR	0,06	0,02	A	RI0768806
Imazalil	Grapes	R	TR	0,08	0,02	A	NI0635906
Imazalil	Grapes	R	TR	0,11	0,02	A	RI0652606
Imazalil	Grapes	R	TR	0,12	0,02	A	RI0681506
Imazalil	Orange juice	R	ES	0,21	0,10	A	EI0357306
Lambda-Cyhalothrin	Grapes	R	TR	0,51	0,20	A	RI0769306
Methamidophos	Pepper	R	ES	0,03	0,01	A	RI0060106
Methamidophos	Pepper	R	ES	0,03	0,01	A	RI0071706
Methamidophos	Pepper	R	ES	0,03	0,01	A	RI0062506
Methamidophos	Pepper	R	ES	0,06	0,01	A	RI0060006
Methamidophos	Pepper	R	ES	0,07	0,01	A	RI0028406
Methiocarb	Pepper	R	ES	0,19	0,05	A	EI0236506
Methomyl	Pepper	R	??	0,26	0,05	A	RI0001306
Omethoat	Grapes	R	AT	0,09	0,01	A	RI0767006
Omethoat	Grapes	R	AT	0,09	0,01	A	RI0767106
Omethoat	Strawberries	R	ES	0,04	0,02	A	RI0217406
Procymidone	Kohlrabi	R	AT	0,05	0,02	A	NV0688906
Procymidone	Lettuce	R	IT	5,33	5,00	A	RI0210806
Thiabendazol	Strawberries	R	ES	0,09	0,05	A	RI0217406
Thiabendazole	Orange juice	R	ES	0,30	0,10	A	EI0357306
Triadimenol	spices	R	?	0,28	0,10	A	RI0240206

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 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: Austria **Year of sampling:** 2006

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
Acetamiprid	Lettuce	R	IT	0,80	0,05	A	NI0224706
Acetamiprid	Tomatoes	R	IT	0,12	0,05	A	RI0437706
Acrinathrin	Grapes	R	IT	0,01	0,01	A	RI0767706
Acrinathrin	Grapes	R	IT	0,02	0,01	A	RI0650806
Acrinathrin	Grapes	R	IT	0,03	0,01	A	RI0680006
Acrinathrin	Grapes	R	IT	0,05	0,01	A	RI0768106
Acrinathrin	Pepper	R	ES	0,02	0,01	A	RI0073506
Acrinathrin	Pepper	R	ES	0,03	0,01	A	NV0192406
Acrinathrin	Pepper	R	ES	0,03	0,01	A	NV1063306
Acrinathrin	Strawberries	R	ES	0,03	0,01	A	RI0325506
Acrinathrin	Strawberries	R	IT	0,10	0,01	A	RI0278906
Boscalid	Apricots	R	HU	0,12	0,05	A	RI0708206
Boscalid	Grapes	R	BR	0,03	0,01	A	RI0038406
Boscalid	Grapes	R	ZA	0,05	0,01	A	RI0154506
Boscalid	Lettuce	R	IT	0,53	0,05	A	NI0853306
Boscalid	Lettuce	R	IT	6,77	0,05	A	RI0865201
Boscalid	Strawberries	R	AT	0,13	0,05	A	NV0583206
Boscalid	Tomatoes	R	PL	0,60	0,01	A	RI0418006
Buprofezin	Lettuce	R	IT	0,04	0,01	A	RI0210806
Chlothianidin	Lettuce	R	IT	0,02	0,02	A	RI0865406
Clofentezine	Grapes	R	IT	0,02	0,02	A	RI0675906
Cymoxanil	Lettuce	R	IT	0,03	0,01	A	NI0224706
Cymoxanil	Lettuce	R	IT	0,04	0,01	A	RI0865306
Cymoxanil	Lettuce	R	IT	0,12	0,01	A	RI0210806
Cymoxanil	Lettuce	R	IT	0,17	0,01	A	RI0230406
Dichloran	Kohlrabi	R	IT	0,08	0,01	A	NV0353706
Dichloran	Kohlrabi	R	IT	0,26	0,01	A	NV0363806
Dichloran	Kohlrabi	R	IT	0,47	0,01	A	NI0166506
Dichloran	Lettuce	R	IT	0,03	0,01	A	RI0230106
Dichloran	Lettuce	R	IT	0,03	0,01	A	NI0224706
Dichloran	Lettuce	R	IT	0,03	0,01	A	NV0339706
Dichloran	Lettuce	R	IT	0,03	0,01	A	RI0169206
Dichloran	Lettuce	R	IT	0,06	0,01	A	NV0285206
Dichloran	Lettuce	R	ES	0,17	0,01	A	NI0239806
Dieldrin	oils	R	AT	0,09		A	RG0481306
Dimethomorph	Lettuce	R	AT	0,05	0,05	A	RI0753606
Dimethomorph	Lettuce	R	IT	0,15	0,05	A	NI0781606
Dimethomorph	Lettuce	R	IT	0,17	0,05	A	NV0390406
Dimethomorph	Lettuce	R	AT	0,20	0,05	A	NI0780806
Dimethomorph	Lettuce	R	IT	0,21	0,05	A	RI0179506
Diniconazol	Grapes	R	GR	0,02	0,01	A	RI0681006
Diniconazol	Grapes	R	GR	0,03	0,01	A	NI0669006
Ethirimol	Grapes	R	TR	0,01	0,01	A	RI0770306
Ethirimol	Grapes	R	IT	0,04	0,01	A	RI0701006
Etofenprox	Grapes	R	IT	0,15	0,01	A	NI0831706
Etofenprox	Kiwi	R	IT	0,02	0,01	A	NI0771906
Etofenprox	Pepper	R	ES	0,02	1,01	A	RI0060006
Fenazaquin	Grapes	R	IT	0,01	0,01	A	RI0652406
Fenazaquin	Grapes	R	IT	0,03	0,01	A	RI0680106

Fenbuconazole	Grapes	R	GR	0,05	0,01	A	RI0680706
Fenbuconazole	Grapes	R	GR	0,05	0,01	A	RI0767806
Fenhexamid	Grapes	R	AT	0,26	0,01	A	RI0700906
Fludioxonil	Lettuce	R	IT	5,97	2,00	A	RI0865406
Flufenoxuron	Grapes	R	TR	0,02	0,01	A	RI0699406
Flufenoxuron	Grapes	R	FR	0,02	0,01	A	RI0741706
Flufenoxuron	Grapes	R	IT	0,02	0,01	A	NV0918006
Flufenoxuron	Grapes	R	GR	0,02	0,01	A	RI0741606
Flufenoxuron	Grapes	R	IT	0,02	0,01	A	RI0768306
Flufenoxuron	Grapes	R	TR	0,02	0,01	A	RI0769406
Flufenoxuron	Grapes	R	GR	0,03	0,01	A	RI0680706
Flufenoxuron	Grapes	R	TR	0,03	0,01	A	RI0681506
Flufenoxuron	Grapes	R	TR	0,03	0,01	A	NV0964306
Flufenoxuron	Grapes	R	GR	0,03	0,01	A	RI0767806
Flufenoxuron	Grapes	R	TR	0,04	0,01	A	NV1004006
Flufenoxuron	Grapes	R	GR	0,05	0,01	A	RI0767506
Flufenoxuron	Grapes	R	TR	0,05	0,01	A	RI0678506
Flufenoxuron	Grapes	R	GR	0,06	0,01	A	RI0681406
Flufenoxuron	Grapes	R	TR	0,06	0,01	A	NV0951506
Flufenoxuron	Grapes	R	TR	0,07	0,01	A	RI0651206
Flufenoxuron	Grapes	R	TR	0,07	0,01	A	RI0651806
Flufenoxuron	Grapes	R	TR	0,08	0,01	A	RI0652606
Flufenoxuron	Grapes	R	IT	0,09	0,01	A	RI0701006
Flufenoxuron	Grapes	R	TR	0,10	0,01	A	RI0768906
Flufenoxuron	Grapes	R	TR	0,10	0,01	A	RI0652106
Flufenoxuron	Grapes	R	TR	0,14	0,01	A	RI0769306
Flufenoxuron	Grapes	R	TR	0,18	0,01	A	RI0766906
Flufenoxuron	Grapes	R	TR	0,19	0,01	A	RI0679706
Flufenoxuron	Grapes	R	ES	0,20	0,01	A	RI0766506
Flufenoxuron	Grapes	R	ES	0,46	0,01	A	NV1094506
Hexachlorobenzen	oils	R	AT	0,37	0,25	A	RG0492306
Indoxacarb	Lettuce	R	AT	0,07	0,02	A	NI0492306
Indoxacarb	Lettuce	R	IT	0,13	0,05	A	NI0209206
Indoxacarb	Lettuce	R	IT	0,16	0,02	A	NI0771806
Indoxacarb	Lettuce	R	IT	0,41	0,02	A	NV1108306
Indoxacarb	Lettuce	R	IT	2,14	0,02	A	RI0865306
Indoxacarb	Strawberries	R	NL	0,30	0,02	A	NI0733006
Lufenuron	Aubergines	R	IT	0,06	0,01	A	RI0401206
Lufenuron	Grapes	R	TR	0,01	0,01	A	RI0770306
Lufenuron	Grapes	R	IT	0,04	0,01	A	NI0635806
Lufenuron	Grapes	R	IT	0,09	0,01	A	NV0769206
Lufenuron	Pepper	R	ES	0,02	2,01	A	RI0021306
Lufenuron	Pepper	R	ES	0,03	3,01	A	RI0019106
Lufenuron	Pepper	R	ES	0,03	0,01	A	NV1063306
Mepanipyrim	Tomatoes	R	ES	0,05	0,01	A	RI0047006
Methiocarb	Pepper	R	ES	0,18	0,05	A	NV0335306
Oxamyl	Grapes	R	EG	0,13	0,05	A	NI0484706
Propargite	Grapes	R	TR	0,01	0,01	A	RI0653906
Propargite	Grapes	R	TR	0,02	0,01	A	RI0768906
Propargite	Grapes	R	TR	0,02	0,01	A	RI0770306
Propargite	Grapes	R	TR	0,02	0,01	A	RI0652106
Propargite	Grapes	R	AT	0,03	0,01	A	RI0596306
Propargite	Grapes	R	TR	0,03	0,01	A	RI0699406
Propargite	Grapes	R	AT	0,04	0,01	A	RI0650406
Propargite	Grapes	R	TR	0,05	0,01	A	RI0650306
Propargite	Grapes	R	TR	0,05	0,01	A	RI0611806
Propargite	Grapes	R	TR	0,05	0,01	A	RI0769306
Propargite	Grapes	R	TR	0,06	0,01	A	RI0654406
Propargite	Grapes	R	TR	0,07	0,01	A	RI0681506
Propargite	Grapes	R	TR	0,09	0,01	A	RI0766906
Propargite	Grapes	R	IT	0,17	0,01	A	RI0675906
Propargite	Grapes	R	TR	0,18	0,01	A	RI0652606
Propargite	Grapes	R	TR	0,37	0,01	A	RI0698706
Propargite	Grapes	R	TR	0,38	0,01	A	RI0698606
Propargite	Grapes	R	IT	1,16	0,01	A	RI0680506
Propargite	Pepper	R	HU	0,16	0,01	A	NI0588906
Pyrimethanil	Cherries	R	MK	0,24	0,05	A	RI0477506
Pyrimethanil	Pepper	R	ES	0,15	0,05	A	NV0367006

Pyriproxyfen	Pepper	R	ES	0,22	0,10	A	R0045506
Spinosad	Grapes	R	IN	0,04	0,01	A	NV0541306
Spinosad	Lettuce	R	IT	0,19	0,01	A	RI0230506
Spinosad	Lettuce	R	IT	0,50	0,01	A	RI0865306
Spinosad	Lettuce	R	IT	0,53	0,01	A	NI0771806
Spinosad	Lettuce	R	IT	0,57	0,01	A	NV0192506
Tebuconazol	Grapes	R	AT	0,05	0,01	A	RI0767106
Tebuconazol	spices	R	?	0,12	0,05	A	RI0240206
Teflubenzuron	pears	R	IT	0,03	0,01	A	RI0051906
Tetraconazol	Grapes	R	TR	0,01	0,01	A	RI0772206
Tetraconazol	Grapes	R	TR	0,01	0,01	A	RI0652606
Tetraconazol	Grapes	R	TR	0,02	0,01	A	RI0681506
Tetraconazol	Grapes	R	IT	0,02	0,01	A	RI0618906
Tetraconazol	Grapes	R	IT	0,04	0,01	A	RI0653006
Tetraconazol	Grapes	R	IT	0,04	0,01	A	RI0578606
Tetraconazol	Grapes	R	TR	0,06	0,01	A	RI0699406
Tetraconazole	Grapes	R	IT	0,03	0,01	A	NV0705006
Tetraconazole	Grapes	R	IT	0,04	0,01	A	NV0917806
Tetramethrin	Grapes	R	IT	0,06	0,01	A	RI0698306
Thiamethoxam	Lettuce	R	IT	0,14	0,05	A	RI0865406
Thiamethoxam	Lettuce	R	IT	0,22	0,05	A	NI0209206
Thiamethoxam	Lettuce	R	IT	0,30	0,05	A	RI0865306
Thiamethoxam	Lettuce	R	IT	0,84	0,05	A	NV0313106
Trifloxystrobin	Grapes	R	GR	0,03	0,01	A	RI0767506
Triflumuron	pears	R	IT	0,14	0,05	A	RI0047206
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 D3: Details of Residues Exceeding EC-MRLs
Follow-up enforcement sampling

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

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

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

Pesticide (in alphabetical order of the English name)	Food item	Point of sampling (*)	Country of origin	Residue in mg/kg	EC-MRL (mg/kg)	Follow-up (**)	Sample reference
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

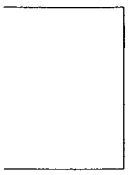

Table D4: Details of Residues Exceeding non-harmonised MRLs, including national MRLs
Follow-up enforcement sampling

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

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

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

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

Reporting country:	Austria			Year of sampling: 2006					
Total number of samples with multiple residues (>=2):	819								
Number of samples with 2 pesticide residues:	225	Number of samples with 5 pesticide residues:	83	Number of samples with 8 pesticide residues:	45				
Number of samples with 3 pesticide residues:	160	Number of samples with 6 pesticide residues:	78	Number of samples with 9 pesticide residues:	28				
Number of samples with 4 pesticide residues:	100	Number of samples with 7 pesticide residues:	44	Number of samples with more than 9 pesticide residues:	56				

not mandatory

Food item	Number of compounds	Compound 1 name	Residue level mg/kg	Compound 2 name	Residue level mg/kg	Compound 3 name	Residue level mg/kg	Compound 4 name	Residue level mg/kg	Compound 5 name	Residue level mg/kg	Compound 6 name	Residue level mg/kg	Compound 7 name	Residue level mg/kg	Compound 8 name	Residue level mg/kg	Compound 9 name	Residue level mg/kg	Origin (*)	Sample reference
apples	2	Dodine	0,14	Tebufenozid	0,03															NZ	RI0481906
apples	3	Captan	0,16	Dodine	0,04	Fenoxycarb	0,02													AT	RI0682406
apples	5	Acetamiprid	0,01	Dodine	0,10	Fenoxycarb	0,03	Methoxyfenozid	0,06	Phosalone	0,07									AT	RI0780606
apples	6	Captan	*0,09*	*benomyl-group*	*0,30*	*Flufenoxuron*	*0,01*	*Methoxyfenozid*	0,02	Pirimicarb	0,05	Tolylfluanid	0,11							AT	RI0202206
apples	7	Acetamiprid	0,03	Captan	0,09	Dodine	0,09	Fenoxycarb	0,04	Phosalone	0,07	Tebufenozid	0,01	Tolylfluanid	0,17					AT	RI0597206
apples	9	Captan	0,14	benomyl-group	0,08	Clofentezine	0,01	Diflubenzuron	0,02	Indoxacarb	0,03	Methoxyfenozid	0,04	Pirimicarb	0,01	Tolylfluanid	0,02	Trifloxystrobin	0,01	AT	RI0597306
apricots	2	Captan	0,39	Indoxacarb	0,02															HU	RI0510806
apricots	2	Captan	0,53	Dithiocarbamat (als	0,11															HU	RI0737306
apricots	2	Dithiocarbamat (als	0,05	Pirimicarb	0,03															MA	RI0864606
apricots	3	Boscalid	0,03	Captan	0,16	Diflubenzuron	0,03													HU	RI0794606
apricots	5	Boscalid	0,12	Captan	0,27	Diflubenzuron	0,03	Dithiocarbamat (als	0,16	Tebuconazol	0,02									HU	RI0708206
aubergines	2	Imidacloprid	0,25	Propamocarb-Hydr	0,19															NL	EI0559806
aubergines	2	Endosulfane	0,02	Imidacloprid	0,21															ES	EI0662506
aubergines	2	Imidachloprid	0,04	maneb-group	0,03															IT	EV0353906
aubergines	2	benomyl-group	0,02	benomyl-group	0,02															AT	EV0688706
aubergines	3	Imidachloprid	0,22	Procymidon	0,01	Maneb-group	0,12													ES	EV0338506
aubergines	3	Acetamiprid	0,02	Spinosad	0,01	Thiamethoxam	0,02													TR	EV0515906
aubergines	4	Endosulfane	0,01	Imidachloprid	0,06	Oxamyl	0,01	maneb-group	0,06											IT	EV0353806
aubergines	4	Cyprodinil	0,04	Fludioxonil	0,02	Iprodione	0,05	Lufenuron	0,06											IT	RI0401206
aubergines	6	Acetamiprid	0,09	Cyprodinil	0,13	Dichloran	0,01	Fludioxonil	0,06	Methomyl	0,04	Procymidon	0,16							ES	EV0320306
bananas	2	Imazalil	0,08	Thiabendazol	0,19															EC	EI0287906
bananas	2	Imazalil	0,08	Thiabendazol	0,04															CO	EI0354306
bananas	2	Imazalil	0,10	Thiabendazol	0,19															CR	EI0521406
bananas	2	Imazalil	0,02	Thiabendazol	0,06															PA	EV0637606
bananas	3	Bifenthrin	0,02	Imazalil	0,03	Thiabendazol	0,06													BM	EI0236706
bananas	3	Chlorpyriphos	0,02	Imazalil	0,10	Thiabendazol	0,17													EC	RI0865506
bananas	5	Bifenthrin	0,03	Chlorpyrifos	0,03	Imazalil	0,02	Paraoxon	0,03	Thiabendazol	0,01									CR	EV0980606
beans fresh	3	Dimethoat	0,02	Dimethoat+Omethc	0,03	Omethoat	0,01													EG	RI0646506
blckberries	2	Chlorthalonil	0,02	Vinclozolin	0,03															YU	RI0538506
cauliflower	2	Butoxycarboxim	0,02	Fluazifop	0,01															FR	EV0338706
cereal	2	Benomyl-group	0,02	Prochloraz	0,04															AT	RI0047406
champignons	2	benomyl-group	0,01	Prochloraz	0,03															PL	RI0533506
cherries	3	Fenhexamid	0,04	Imidacloprid	0,06	Omethoat	0,07													IT	RI0437806
cherries	3	Dimethoat	0,14	Dimethoat+Omethc	0,21	Omethoat	0,07													CH	RI0703406
cherries	4	Dimethoat	0,17	Dimethoat+Omethc	0,29	Fenhexamid	0,01	Omethoat	0,12											CH	RI0598706
cherries	5	benomyl-group	0,02	Dimethoat	0,07	Dimethoat+Omethc	0,18	Dodine	0,06	Omethoat	0,10									YU	RI0773906
cherries	5	Cyproconazol	0,02	Dimethoat	0,10	Dimethoat+Omethc	0,19	Fenhexamid	0,01	Omethoat	0,85									CH	RI0548706
cherries	7	Captan	0,05	benomyl-group	0,01	Dimethoat	0,06	Dimethoat+Omethc	0,14	Dodine	0,03	Monocrotophos	0,05	Omethoat	0,08					YU	RI0849006
cucumber	3	Cypermethrin	0,10	Penconazol	0,02	Propamocarbhydro	0,35													TR	RI0780706
cucumber	3	Bifenthrin	0,02	Metalaxyl	0,18	Tetraconazol	0,02													ES	RI0811406
cucumber	4	Benomyl-group	0,03	Dimethomorph	0,03	Imidacloprid	0,01	Propamocarbhydro	0,01											ES	RI0033506
cucumber	5	*Benomyl-group*	*0,01*	*Cyprodinil*	0,06	Fenhexamid	0,03	Oxamyl	0,02	Procymidone	0,07									GR	RI0038206
currant	2	Kresoxim-methyl	0,14	Phosalone	0,10															AT	RI0476606
currant	3	Endosulfane	0,07	Fenhexamid	1,29	Tolylfluanid	0,04													AT	RI0518906
currant	4	Cyprodinil	0,16	Dichlofluanid	0,03	Fenhexamid	0,11	Fludioxonil	0,10											AT	RI0518706
currant	4	Cyprodinil	0,04	Endosulfane	0,06	Fludioxonil	0,03	Phosalone	0,11											AT	RI0519106
currant	6	Cyprodinil	0,04	Endosulfane	0,05	Fenhexamid	0,67	Fludioxonil	0,07	Thiacloprid	0,02	Tolylfluanid	0,01							AT	RI0533406
currant	7	Cyprodinil	0,02	Fenhexamid	0,20	Fenoxycarb	0,02	Tebuconazol	0,44	Thiacloprid	0,21	Tolylfluanid	0,07	Trifloxystrobin	0,07					AT	RI0530006
currant	7	Cyprodinil	0,32	Endosulfane	0,11	Fenhexamid	1,31	Fludioxonil	0,46	Kresoxim-methyl	0,13	Tebuconazol	0,08	Tolylfluanid	0,08					AT	RI0549206
currant	8	Cyprodinil	0,09	Fludioxonil	0,36	Hexythiazox	0,06	Myclobutanil	0,02	Tebuconazol	0,31	Thiacloprid	0,67	Tolylfluanid	0,04	Trifloxystrobin	0,15			AT	RI0481506
currant	9	Cyprodinil	0,01	Dimethoat	0,03	Dimethoat+Omethc	0,07	Dodine	0,06	Esfenvalerate	0,02	Fenhexamid	0,22	Fludioxonil	0,03	Omethoat	0,04	Thiacloprid	0,07	AT	RI0507806
currant	10	Cyprodinil□Tolylflua	0,31	□0,04	Endosulfane	0,23	Fludioxonil	0,19	Imidacloprid	0,04	Kresoxim-methyl	0,10	Methidathion	0,03	Penconazol	0,02	Tebuconazol	0,31	Thiacloprid	0,01	AT	RI0518606
fruit juice	2	Benomyl-group	0,01	Imazalil	0,07															IT	RI0034706
gooseberry	3	Bupirimat	0,05	Penconazol	0,04	Phosalone	0,03													AT	RI0478206
gooseberry	3	Tebuconazol	0,08	Thiacloprid	0,02	Trifloxystrobin	0,11													AT	RI0481606
gooseberry	6	Fenpropimorph	0,51	Fludioxonil	0,02	Penconazol	0,01	Quinoxyfen	0,24	Tebuconazol	0,14	Trifloxystrobin	0,06							AT	RI0507806
gooseberry	6	Cyprodinil	0,36	Fludioxonil	0,27	Kresoxim-methyl	0,04	Penconazol	0,01	Tebuconazol	0,09	Trifloxystrobin	0,12							AT	RI0549306
gooseberry	10	Cyprodinil□Trifloxys	0,217	□0,3	Dichlofluanid	0,02	Fenhexamid	1,63	Fludioxonil	0,10	Kresoxim-methyl	0,22	Pirimicarb	0,01	Quinoxyfen	1,01	Tebuconazol	0,68	Tolylfluanid	0,31	AT	RI0496306
grapes	2	Azoxystrobin	0,19	Iprodione	0,48															ZA	EI0236606
grapes	2	Captan	0,39	Fenhexamid	0,16															CL	EI0319106
grapes	2	*benomyl-group*	*0,01*	*Iprodione*	0,37															IN	EI0357106
grapes	2	Iprodion	0,32	maneb-group	0,03															NAM	EV0320106
grapes	2	Iprodion	0,35	maneb-group	0,08															ZA	EV0320206
grapes	2	Iprodion	0,89	maneb-group	0,02															ZA	EV0471806
grapes	2	Azoxystrobin	0,03	Procymidon	0,51															ZA	EV0471906
grapes	2	Procymidon	0,01	maneb-group	0,03															?	EV0787906
grapes	2	benomyl-group	0,02	Imidacloprid	0,20															IN	NI0439506
grapes	2	benomyl-group	0,01	Oxamyl	0,03															EG	NI048390
grapes	2	benomyl-group	0,02	Oxadixyl	0,04															IT	NI048440
grapes	2	benomyl-group	0,01	Oxamyl	0,13															EG	NI048470
grapes	2	Azoxystrobin	0,08	Nuarimol	0,01															IT	NI053330
grapes	2	Chlorpyrifos	0,02	Penconazol	0,01															ITL	NV0663506
grapes	2	Azoxystrobin	0,06	benomyl-group	0,03															HU	NV1000206

grapes	2	Chlorpyrifos	0,06	Penconazol	0,02																	IT	NV1013506
grapes	2	Carbaryl	0,02	Myclobutanil	0,05																	?	RV0283906
grapes	2	Fenitrothion	0,03	Methoxyfenozide	0,04																	?	RV0737106
grapes	2	Boscalid	0,02	Kresoxim-methyl	0,02																	NA	RI0022206
grapes	2	Boscalid	0,03	Iprodione	0,54																	BR	RI0038406
grapes	2	Cyprodinil	0,02	Iprodione	0,70																	ZA	RI0140206
grapes	2	Bifenthrin	0,02	Tetraconazol	0,02																	IT	RI0559406
grapes	2	Lambda-Cyhalothri	0,02	Procymidone	0,09																	TR	*RI0596206*
grapes	2	Fenhexamid	0,07	Metalaxyl	0,18																	IT	RI0653206
grapes	2	Captan	0,10	Tolylfluanid	0,01																	AT	RI0654106
grapes	2	Fenhexamid	0,68	Methoxyfenozid	0,36																	TR	RI0678706
grapes	2	Brompropylat	0,04	Pyrimethanil	0,02																	IT	RI0679406
grapes	2	Pyrimethanil	0,12	Tetramethrin	0,06																	IT	RI0698306
grapes	2	Fenhexamid	0,17	Myclobutanil	0,01																	HU	RI0768406
grapes	2	Azoxystrobin	0,04	Boscalid	0,01																	BR	*RI0768706*
grapes	2	Methoxyfenozid	0,54	Procymidone	0,01																	TR	RI0770406
grapes	2	Fenhexamid	0,17	Methoxyfenozid	0,27																	TR	RI0812506
grapes	2	Cyprodinil	0,02	Iprodione	0,06																	IT	RI0868906
grapes	2	Pyrimethanil	0,31	Cyhalothrin	0,03																	TK	RL0740106
grapes	3	Cyprodinil	0,20	Fludioxonil	0,08	Triadimefon und Tr	0,03															CL	EI0238606
grapes	3	*Metalaxyl*	0,05	Myclobutanil	0,01	Penconazole	0,05															IT	NI048010
grapes	3	Fenarimol	0,01	Metalaxyl	0,04	Trifloxystrobin	0,01															MA	NI048450
grapes	3	Chlorpyriphos	0,02	Metalaxyl	0,12	Myclobutanil	0,09															IT	NI049590
grapes	3	benomyl-group	0,09	Fenhexamid	0,05	Procymidone	0,04															MA	NI053320
grapes	3	Indoxacarb	0,05	Lambda-Cyhalothri	0,09	Procymidone	0,02															TR	NI05990
grapes	3	Indoxacarb	0,04	Iprovalicarb	0,02	Procymidone	0,01															IT	NI0669406
grapes	3	Chlorpyriphos	0,01	Fenhexamid	0,06	Trifloxystrobin	0,02															IT	NI0864906
grapes	3	benomyl-group	*0,01*	Iprodion	*0,04*	*Iprovalicarb*	*0,01*															ZA	NV0184406
grapes	3	Azoxystrobin	0,05	Fenhexamid	0,03	Myclobutanil	0,07															EST	NV0669506
grapes	3	Cyprodinil	0,55	Fludioxonil	0,21	Procymidon	0,21															IT	NV0694406
grapes	3	Endosulfane	0,04	Brompropylat	0,11	Procymidon	0,03															IT	NV0934306
grapes	3	Bifenthrin	0,02	Dimethomorph	0,05	Pyrimethanil	0,09															IT	NV1014906
grapes	3	Azoxystrobin	0,06	Boscalid	0,05	Kresoxim-methyl	0,02															ZA	RI0154506
grapes	3	Captan	0,21	Fenhexamid	0,49	Imidacloprid	0,01															AR	RI0168006
grapes	3	Chlorpyriphos	0,19	Cyprodinil	*0,03*	Metalaxyl	0,09															IT	RI0559306
grapes	3	Cyfluthrin	0,05	Cyprodinil	0,02	Dimethomorph	0,02															IT	RI0559606
grapes	3	Dimethomorph	0,02	Fenhexamid	0,83	Triadimenol	0,03															IT	RI0565106
grapes	3	Metalaxyl	0,03	Procymidone	0,06	Pyrimethanil	0,17															IT	RI0575006
grapes	3	Cyprodinil	0,05	Fenhexamid	0,02	Indoxacarb	0,02															IT	RI0575206
grapes	3	Azoxystrobin	0,03	Cyprodinil	0,10	Fenhexamid	0,02															IT	RI0611606
grapes	3	Fenhexamid	0,02	Iprovalicarb	0,03	Methoxyfenozid	0,02															IT	RI0631906
grapes	3	Bifenthrin	0,02	Fenhexamid	0,37	Pyrimethanil	0,04															IT	*RI0651006*
grapes	3	Cyprodinil	0,10	Fludioxonil	0,03	Metalaxyl	0,05															IT	RI0651106
grapes	3	Cyprodinil	0,12	Fludioxonil	0,05	Metalaxyl	0,11															IT	RI0651706
grapes	3	Cyprodinil	0,05	Fludioxonil	0,02	Metalaxyl	0,33															IT	RI0653106
grapes	3	Bifenthrin	0,01	Fenhexamid	0,38	Pyrimethanil	0,03															IT	RI0653606
grapes	3	Chlorpyriphos	0,04	Dicofol	0,04	Metalaxyl	0,04															IT	RI0677206
grapes	3	*Chlorpyriphos*	0,07	Cyprodinil	0,03	Fludioxonil	0,02															IT	RI0677606
grapes	3	Azoxystrobin	0,03	benomyl-group	0,08	Oxydemeton-methy	0,02															HU	RI0700306
grapes	3	Azoxystrobin	0,02	benomyl-group	0,08	Fenhexamid	0,04															AT	RI0700506
grapes	3	Azoxystrobin	0,03	benomyl-group	0,11	Oxydemeton-methy	0,01															AT	RI0700806
grapes	3	Fenhexamid	0,26	Folpet	0,13	Indoxacarb	0,02															AT	RI0700906
grapes	3	Boscalid	0,21	Flufenoxuron	0,02	Indoxacarb	0,02															FR	RI0741706
grapes	3	Azoxystrobin	0,03	Boscalid	0,06	Iprodione	0,03															BR	RI0769806
grapes	3	*Fenhexamid*	*0,01*	*Methoxyfenozid*	0,04	*Procymidone*	0,01															TR	RI0770106
grapes	3	Methoxyfenozid	0,13	Procymidone	0,01	Tetraconazol	0,01															TR	RI0772206
grapes	3	Azoxystrobin	0,06	Fenhexamid	0,02	Iprodione	0,28															TR	RI0868806
grapes	3	Metalaxyl	0,03	Cyprodinil	0,60	Chlorpyrifos-methyl	0,02															IT	RL0855206
grapes	3	Metalaxyl	0,03	Cyprodinil	0,49	Chlorpyrifos-methyl	0,03															IT	RL0855306
grapes	4	Cyprodinil	0,04	Fenhexamid	0,03	Fludioxonil	0,03	Iprodione	0,05													IN	EI0378306
grapes	4	Azinphosmethyl	0,05	Metalaxyl	0,02	Tebuconazole	0,04	Triadimefon	0,03													EG	NI053310
grapes	4	Indoxacarb	*0,02*	*Methoxyfenozid*	*0,03*	*Procymidone*	0,02	Pyrimethanil	0,10													TR	NI058830
grapes	4	Azoxystrobin	0,05	Cyfluthrin	0,04	Fenhexamid	0,04	Metalaxyl	0,13													IT	NI058900
grapes	4	Chlorpyriphos	0,01	Fenitrothion	0,06	Flufenoxuron	0,02	Trifloxystrobin	0,01													IT	NI05940
grapes	4	Azoxystrobin	0,03	Cyprodinil	0,47	Fludioxonil	0,22	Tebufenpyrad	0,05													IT	NI0020
grapes	4	Azoxystrobin	0,04	Cyfluthrin	0,04	Cyprodinil	0,32	Fludioxonil	0,16													IT	NI0727106
grapes	4	Deltamethrin	0,04	Imazalil	0,02	lambda-Cyhalothrin	0,04	Pyrimethanil	0,29													TR	NI0740706
grapes	4	Azoxystrobin	0,07	Bifenthrin	0,04	Boscalid	0,05	Folpet	0,11													BR	NI0831906
grapes	4	Cyprodinil	0,08	Fenhexamid	0,41	Iprodion	*0,05*	*Myclobutanil*	*0,05*													RA	NV0295006
grapes	4	Fenhexamid	0,05	Iprodion	0,44	Iprovalicarb	0,02	Kresoxim-methyl	0,02													ZA	NV0389006
grapes	4	Acrinathrin	0,01	Chlorpyrifos	0,02	Penconazol	0,02	Tetraconazol	0,01													IT	NV0663406
grapes	4	Fenarimol	0,03	Fenitrothion	0,03	Penconazol	0,02	Tetraconazol	0,03													IT	NV0705006
grapes	4	Cyprodinil	0,26	Fenitrothion	0,01	Fludioxonil	0,20	Metalaxyl	0,31													IT	NV0952106
grapes	4	Azoxystrobin	0,08	Bifenthrin	0,02	Fenhexamid	0,04	Trifloxystrobin	0,01													IT	NV0980906
grapes	4	Cyprodinil	0,07	Deltamethrin	0,03	Indoxacarb	0,05	Methomyl	0,01													IT	NV0996306
grapes	4	Azoxystrobin	0,06	Cyfluthrin	0,05	Fenhexamid	0,05	Metalaxyl	0,08													*IT*	*RI0565206*
grapes	4	Folpet	0,08	Indoxacarb	0,03	Iprovalicarb	0,01	Myclobutanil	0,03													IT	RI0592506
grapes	4	Bifenthrin	0,08	benomyl-group	0,01	Diniconazol	0,01	Methoxyfenozid	0,11													GR	RI0611706
grapes	4	Cypermethrin	0,03	Dicofol	0,03	Flufenoxuron	0,01	Lambda-Cyhalothri	0,04													TR	RI0619106
grapes	4	Cypermethrin	0,09	Iprodione	0,15	Lambda-Cyhalothri	0,03	Procymidone	0,13													TR	RI0652206
grapes	4	benomyl-group	0,02	Cyprodinil	0,07	Fludioxonil	0,03	Flusilazol	0,01													GR	RI0653406
grapes	4	Lambda-Cyhalothri	0,03	Procymidone	0,49	Propargite	0,01	Pyrimethanil	0,02													TR	RI0653906
grapes	4	Bifenthrin	0,11	Chlorpyriphos	0,02	Metalaxyl	0,13	Quinoxyfen	0,02													*IT*	*RI0678806*
grapes	4	Cyprodinil	0,14	Dimethomorph	0,05	Fludioxonil	0,13	Tebuconazol	0,04													IT	RI0679106
grapes	4	Azoxystrobin	0,02	benomyl-group	2,91	Cypermethrin	0,07	Folpet	0,67													AT	RI0699606
grapes	4	Azoxystrobin	0,08	benomyl-group	1,66	Cypermethrin	0,04	Folpet	0,46													-	RI0700406
grapes	4	Cyprodinil	0,31	Fludioxonil	0,18	Spinosad	0,01	Tolylfluanid	0,01													ES	RI0706606
grapes	4	Azoxystrobin	0,04	Fenhexamid	0,29	Folpet	0,08	Indoxacarb	0,02													AT	RI0766706
grapes	4	*Azoxystrobin*	0,03	*benomyl-group*	0,08	Fenhexamid	0,19	Folpet	0,07													AT	RI0766806
grapes	4	Cyprodinil	0,04	Fenhexamid	0,01	Fludioxonil	0,02	Methoxyfenozid	0,19													TR	RI0767306

grapes	4	Acrinathrin	0,01	Bifenthrin	0,02	Dimethomorph	0,07	Pyrimethanil	0,26												IT	RI0767706
grapes	4	Cyprodinil	0,28	Dimethomorph	0,07	Fludioxonil	0,19	Tebuconazol	0,02												IT	RI0767906
grapes	4	Azoxystrobin	0,03	benomyl-group	0,12	Iprodione	0,28	Oxydemeton-methy	0,02												HU	RI0768506
grapes	4	Fenitrothion	0,02	Bifenthrin	0,01	Phosalone	0,01	Procymidone	0,07												IT	RL0813106
grapes	4	Fenitrothion	0,06	Bifenthrin	0,03	Phosalone	0,01	Procymidone	0,10												IT	RL0814506
grapes	5	Cyprodinil	0,21	Fludioxonil	0,10	Imidacloprid	0,05	Myclobutanil	0,01	Tebuconazole	0,02										CL	NI0250506
grapes	5	Chlorpyriphos	0,01	Fenitrothion	0,02	Metalaxyl	0,04	Myclobutanil	0,02	Piperonylbutoxid	0,01										IT	NI053140
grapes	5	benomyl-group	0,02	benomyl-group	0,02	Imidachloprid	0,03	Spinosad	0,04	Thiamethoxam	0,09										IND	NV0541306
grapes	5	Acrinathrin	0,02	Deltamethrin	0,03	Iprovalicarb	0,02	Methoxyfenozide	0,10	Myclobutanil	0,04										IT	NV0664506
grapes	5	Azoxystrobin	0,16	Cyfluthrin	0,07	Cyfluthrin-beta	0,04	Fenhexamid	0,08	Metalaxyl	0,22										IT	NV0767906
grapes	5	Azoxystrobin	0,08	Chlorpyrifos	0,02	Indoxacarb	0,05	Myclobutanil	0,03	Procymidon	0,01										TR	NV0805906
grapes	5	Cyprodinil	0,43	Fenitrothion	0,05	*Fludioxonil*	0,30	*Metalaxyl*	0,06	*Tetraconazol*	0,04										IT	NV0917806
grapes	5	Azoxystrobin	0,09	Dimethomorph	0,02	Fenhexamid	0,08	Flufenoxuron	0,02	Quinoxyfen	0,02										IT	NV0918006
grapes	5	Chlorpyrifos	0,09	Cypermethrin	0,08	Deltamethrin	0,07	Indoxacarb	0,05	Myclobutanil	0,10										TR	NV0981006
grapes	5	Cyprodinil	0,42	Fludioxonil	0,19	Metalaxyl	0,06	Penconazol	0,01	Procymidon	0,26										IT	NV0996206
grapes	5	Bifenthrin	0,03	Chlorpyriphos	0,01	Dichlorvos	0,01	Indoxacarb	0,03	Tetraconazol	0,04										IT	RI0578606
grapes	5	Cyprodinil	0,11	Fludioxonil	0,06	Lambda-Cyhalothrir	0,01	Procymidone	0,28	Pyrimethanil	0,03										TR	RI0630606
grapes	5	Lufenuron	0,02	Metalaxyl	0,14	Methoxyfenozid	0,06	Procymidone	0,41	Quinoxyfen	0,02										IT	RI0630806
grapes	5	Azoxystrobin	0,08	Cyfluthrin	0,11	Fenhexamid	0,04	Metalaxyl	0,09	Triadimefon	0,03										IT	RI0651306
grapes	5	Chlorpyriphos	0,01	Lambda-Cyhalothrir	0,01	Methoxyfenozid	0,15	Procymidone	0,31	Pyrimethanil	0,10										TR	RI0653706
grapes	5	Cyprodinil	0,11	*Fenitrothion*	0,01	*Fludioxonil*	0,06	*Metalaxyl*	0,22	*Triadimefon*	0,03										IT	RI0653806
grapes	5	Chlorpyriphos	0,05	Chlorpyriphos-meth	0,02	Cyprodinil	0,22	Famoxadone	0,01	Fludioxonil	0,12										IT	RI0677406
grapes	5	Chlorpyriphos	0,04	Dicofol	0,04	Lambda-Cyhalothrir	0,01	Metalaxyl	0,06	Spiroxamin	0,01										IT	RI0677906
grapes	5	benomyl-group	0,01	Flufenoxuron	0,01	Methoxyfenozid	0,04	Quinoxyfen	0,01	Spiroxamin	0,03										GR	RI0679306
grapes	5	Bifenthrin	0,02	Dimethomorph	0,03	Fenhexamid	0,22	Metalaxyl	0,09	Pyrimethanil	0,25										IT	RI0680406
grapes	5	Cyprodinil	0,16	Famoxadone	0,01	Fludioxonil	0,08	Tolylfluanid	0,06	Triadimefon	0,03										IT	RI0698806
grapes	5	benomyl-group	0,93	Cyprodinil	0,37	Fludioxonil	0,24	Lambda-Cyhalothrir	0,01	Tebuconazol	0,03										GR	RI0699306
grapes	5	Captan	0,08	benomyl-group	0,11	Cyprodinil	0,25	Omethoat	0,02	Procymidone	0,27										AT	RI0700706
grapes	5	benomyl-group	0,03	Flufenoxuron	0,02	Iprodione	0,16	Methoxyfenozid	0,01	Spinosad	0,01										GR	RI0741606
grapes	5	benomyl-group	0,38	Indoxacarb	0,03	Lambda-Cyhalothrir	0,02	Methoxyfenozid	0,12	Trifloxystrobin	0,02										GR	RI0766406
grapes	5	Azoxystrobin	0,03	benomyl-group	0,02	Fenhexamid	0,26	Folpet	0,06	Propamocarbhydro	0,02										AT	RI0766606
grapes	5	Esfenvalerate	0,03	Methoxyfenozid	0,36	Myclobutanil	0,03	Procymidone	0,02	Pyrimethanil	0,41										TR	RI0769006
grapes	5	Azoxystrobin	0,03	benomyl-group	0,09	Folpet	0,10	Iprodione	0,49	Oxydemeton-methy	0,01										AT	RI0769506
grapes	5	Chlorpyriphos	0,01	Lambda-Cyhalothrir	0,04	Methoxyfenozid	0,03	Procymidone	0,18	Pyrimethanil	0,04										TR	RI0770206
grapes	5	Bifenthrin	0,05	Boscalid	0,11	Dimethomorph	0,13	Iprodione	0,23	Tebuconazol	0,02										BR	RI0772306
grapes	5	Azoxystrobin	0,04	Chlorpyriphos-meth	0,03	Cyprodinil	0,51	Fludioxonil	0,16	Metalaxyl	0,01										IT	RI0812606
grapes	5	Mydobutanil	0,17	Cyprodinil	1,33	Chlorpyrifos-methyl	0,03	Iprodione	0,22	Deltamethrin	0,09										GR	RL0869706
grapes	6	Chlorpyriphos	0,12	Cypermethrin	0,18	Imazalil	0,08	Myclobutanil	0,03	Quinoxyfen	0,03	Triadimefon	0,04								TR	NI03590
grapes	6	Azoxystrobin	0,07	Cyprodinil	0,06	Dimethomorph	0,02	Fludioxonil	0,06	Metalaxyl	0,02	Procymidone	0,14								IT	NI0703106
grapes	6	Chlorpyriphos-Meth	0,04	Cyprodinil	0,40	Fludioxonil	0,26	Pyrimethanil	1,64	Tebufenpyrad	0,02	Tolylfluanid	0,19								IT	NI0704506
grapes	6	Cyprodinil	0,19	Fenhexamid	0,63	Fludioxonil	0,10	Methoxyfenozid	0,01	Procymidone	0,49	Quinoxyfen	0,01								IT	NI0781706
grapes	6	Dimethomorph	0,08	Fenhexamid	1,11	Quinoxyfen	0,03	Spinosad	0,02	Tebufenozide	0,04	Trifloxystrobin	0,06								ES	NV0722906
grapes	6	Chlorpyrifos	0,22	Chlorpyrifos-methyl	0,03	Dimethomorph	0,02	Lufenuron	0,09	Metalaxyl	0,05	Penconazol	0,02								IT	NV0769206
grapes	6	Bifenthrin	0,03	Deltamethrin	0,02	Fenitrothion	0,05	Metalaxyl	0,09	Myclobutanil	0,09	Procymidon	0,05								IT	NV0917906
grapes	6	Azoxystrobin	0,08	Lamda-cyhalothrin	0,10	Methoxyfenozide	0,15	Myclobutanil	0,04	Procymidon	0,37	Pyrimethanil	0,31								TR	NV0918106
grapes	6	Chlorpyrifos-methyl	0,02	Cyfluthrin	0,09	Cyfluthrin-beta	0,05	Procymidon	0,01	Quinoxyfen	0,10	Triadimefon	0,01								?	NV0968106
grapes	6	Cyprodinil	0,43	Fludioxonil	0,15	Indoxacarb	0,07	Kresoxim-methyl	0,04	Pyrimethanil	0,46	Trifloxystrobin	0,03								AT	NV0996406
grapes	6	Cyfluthrin	0,08	Cyfluthrin-beta	0,04	Cyprodinil	0,24	Fenhexamid	0,10	Fludioxonil	0,10	Metalaxyl	0,07								IT	NV1022306
grapes	6	Acrinathrin	0,01	Chlorpyrifos	0,06	Flufenoxuron	0,46	*Iprodion*	0,10	*Procymidon*	0,09	*Trifloxystrobin*	0,04								ES	NV1094506
grapes	6	Azoxystrobin	0,11	Metalaxyl	0,02	Quinoxyfen	0,01	Spinosad	0,01	Tebuconazol	0,11	Triadimenol	0,03								IT	RI0510706
grapes	6	Cyprodinil	0,20	Fenitrothion	0,02	Fludioxonil	0,14	Metalaxyl	0,37	Tolylfluanid	0,03	Triadimefon	0,03								IT	RI0650506
grapes	6	Azoxystrobin	0,13	Flufenoxuron	0,07	Lambda-Cyhalothrir	0,04	Methoxyfenozid	0,05	Procymidone	0,03	Pyrimethanil	0,01								TR	RI0651206
grapes	6	Chlorpyriphos	0,02	Cyprodinil	0,10	Fenhexamid	0,10	Fludioxonil	0,05	Metalaxyl	0,04	Procymidone	0,10								IT	RI0651906
grapes	6	Bifenthrin	0,02	Dimethomorph	0,06	Fenhexamid	0,08	Iprovalicarb	0,01	Procymidone	0,07	Tebuconazol	0,03								IT	RI0652706
grapes	6	Cyprodinil	0,26	Fenitrothion	0,17	Fludioxonil	0,32	Metalaxyl	0,07	Tetraconazol	0,04	Triadimefon inklush	0,04								IT	RI0653006
grapes	6	Imazalil	0,01	Indoxacarb	0,02	Lambda-Cyhalothrir	0,01	Methoxyfenozid	0,23	Procymidone	0,26	Pyrimethanil	0,06								TR	RI0653306
grapes	6	Chlorpyriphos-meth	0,03	Cyprodinil	0,44	Fenhexamid	0,77	Fludioxonil	0,30	Pyrimethanil	0,21	Quinoxyfen	0,01								IT	RI0674306
grapes	6	*Azoxystrobin*	0,09	*Bifenthrin*	0,02	*Chlorpyriphos-meth*	0,02	Cyprodinil	0,19	Dimethomorph	0,09	Fludioxonil	0,15								IT	RI0676606
grapes	6	Chlorpyriphos	0,02	Cyprodinil	0,07	Fenhexamid	0,11	Fludioxonil	0,04	Metalaxyl	0,02	Procymidone	0,11								IT	RI0676706
grapes	6	Chlorpyriphos	0,18	Chlorpyriphos-meth	0,05	Cyfluthrin	0,07	Cyprodinil	0,41	Fludioxonil	0,21	Metalaxyl	0,32								IT	RI0676806
grapes	6	Boscalid	0,04	Chlorothalonil	0,11	Cyprodinil	0,16	Dimethomorph	0,02	Fludioxonil	0,05	Pyrimethanil	0,02								IT	RI0677706
grapes	6	Bifenthrin	0,01	benomyl-group	0,01	Cyprodinil	0,21	Dimethomorph	0,04	Fludioxonil	0,09	Pyrimethanil	0,02								IT	RI0678006
grapes	6	Bifenthrin	0,02	Dimethomorph	0,05	Fenhexamid	0,08	Iprovalicarb	0,02	Procymidone	0,04	Tebuconazol	0,03								IT	RI0678606
grapes	6	Azoxystrobin	0,29	Flufenoxuron	0,19	Myclobutanil	0,04	Procymidone	0,27	Pyrimethanil	0,02	Quinalphos	0,02								TR	RI0679706
grapes	6	Azoxystrobin	0,03	Cyfluthrin	0,05	Cyprodinil	0,02	Fenhexamid	0,02	Metalaxyl	0,04	Triadimefon	0,02								IT	RI0680306
grapes	6	Famoxadone	0,07	Flusilazol	0,01	Iprodione	0,02	Methoxyfenozid	0,01	Myclobutanil	0,03	Pyrimethanil	0,16								GR	RI0680606
grapes	6	Cyfluthrin	0,05	Cyprodinil	0,07	Fludioxonil	0,02	Metalaxyl	0,24	Tolylfluanid	0,01	Triadimefon	0,02								IT	RI0681706
grapes	6	Chlorpyriphos	0,05	Cyfluthrin	0,06	Cyprodinil	0,15	Fenhexamid	0,87	Fludioxonil	0,08	Metalaxyl	0,14								IT	RI0699106
grapes	6	Acetamiprid	0,01	Cyprodinil	0,58	Fludioxonil	0,33	Procymidone	0,22	Pyrimethanil	0,02	Quinoxyfen	0,04								TR	RI0699206
grapes	6	Azoxystrobin	0,03	benomyl-group	0,11	Cyprodinil	0,02	Fenhexamid	0,05	Folpet	0,32	Omethoat	0,01								AT	RI0699806
grapes	6	Cyprodinil	0,66	Fenhexamid	0,16	Fludioxonil	0,23	Pyrimethanil	0,56	Tebufenpyrad	0,04	Tolylfluanid	0,31								IT	RI0812706
grapes	7	Indoxacarb	0,02	Lambda-Cyhalothrir	0,06	Lufenuron	0,02	Methoxyfenozid	0,02	Myclobutanil	0,02	Procymidone	0,42	Pyrimethanil	0,01						TR	NI00350
grapes	7	Cyfluthrin	0,05	Cyprodinil	0,27	Famoxadone	0,05	Fenhexamid	0,34	Fludioxonil	0,23	Pyrimethanil	0,13	Triadimefon	0,01						IT	NI0836406
grapes	7	Fenarimol	0,01	Flufenoxuron	0,06	Indoxacarb	0,15	Lamda-cyhalothrin	0,07	Myclobutanil	0,04	Procymidon	0,86	Quinoxyfen	0,06						TR	NV0951506
grapes	7	Cyprodinil	0,24	Dimethomorph	0,06	Fenhexamid	0,71	Fludioxonil	0,08	Iprovalicarb	0,03	Methoxyfenozide	0,07	Procymidon	0,92						IT	NV1043506
grapes	7	benomyl-group	0,18	benomyl-group	0,18	Famoxadone	0,07	Indoxacarb	0,08	Lamda-cyhalothrin	0,05	Methoxyfenozide	0,07	Quinoxyfen	0,04						GR	NV1107906
grapes	7	*Chlorpyrifos*	0,02	*Chlorpyrifos-methyl*	0,02	*Cyprodinil*	0,60	Dimethomorph	0,06	Fenitrothion	0,36	Fludioxonil	0,18	Tetraconazol	0,01						IT	NV1108006
grapes	7	Famoxadone	0,12	Indoxacarb	0,03	Myclobutanil	0,09	Pyrimethanil	0,49	Spinosad	0,02	Spiroxamin	0,04	Trifloxystrobin	0,03						GR	RV0988606
grapes	7	Bifenthrin	0,06	Cyfluthrin	0,04	Cyprodinil	0,24	Dimethomorph	0,02	Fludioxonil	0,07	Penconazol	0,03	Trifloxystrobin	0,02						IT	RI0566006
grapes	7	Azoxystrobin	0,03	Chlorpyriphos	0,04	Cyprodinil	0,26	Dimethomorph	0,03	Fludioxonil	0,13	Indoxacarb	0,02	Procymidone	0,02						IT	RI0630506
grapes	7	Cyprodinil	0,15	Dichlofluanid	0,02	Fenhexamid	0,03	Fludioxonil	0,06	Metalaxyl	0,09	Procymidone	0,18	Tebufenpyrad	0,03						IT	RI0630706
grapes	7	Bifenthrin	0,04	Brompropylat	0,54	Cyprodinil	0,03	Dimethomorph	0,02	Fenhexamid	0,02	Myclobutanil	0,03	Pyrimethanil	0,45						IT	RI0650606
grapes	7	Chlorpyriphos	0,02	Cyprodinil	0,08	Fenhexamid	0,12	Fludioxonil	0,03	Metalaxyl	0,03	Procymidone	0,13	Triadimefon	0,02						IT	RI0676106
grapes	7	Chlorpyriphos	0,06	Cypermethrin	0,03	Dicofol	0,02	Fenhexamid	0,01	Fludioxonil	0,01	Lambda-Cyhalothrir	0,01	Metalaxyl	0,06						IT	RI0676206
grapes	7	Chlorpyriphos	0,03	Chlorpyriphos-meth	0,01	Cyprodinil	0,14	Fenhexamid	0,07	Fludioxonil	0,07	Metalaxyl	0,03	Procymidone	0,13						IT	RI0676906
grapes	7	*Chlorpyriphos*	0,01	*Fenhexamid*	0,90	Metalaxyl	0,10	Methoxyfenozid	0,12	Spinosad	0,02	Tebufenpyrad	0,19	Triadimefon	0,06						IT	RI0677306
grapes	7	Chlorpyriphos	0,02	Cyprodinil	0,07	Fenhexamid	0,09	Fludioxonil	0,03	Metalaxyl	0,03	Myclobutanil	0,02	Procymidone	0,09						AT	RI0679806
grapes	7	Azoxystrobin	0,06	Cyprodinil	0,11	Fenhexamid	0,02	Fludioxonil	0,09	Methoxyfenozid	0,19	Pyrimethanil	0,06	Tebufenozid	0,02						IT	RI0679906
grapes	7	Azoxystrobin	0,04	Cyfluthrin	0,05	Cyprodinil	0,05	Fenhexamid	0,06	Fludioxonil	0,02	Metalaxyl	0,13	Triadimefon	0,02						IT	RI0698206
grapes	7	Chlorpyriphos	0,05	Dichlorvos	0,01	Fenitrothion	0,14	Flufenoxuron	0,20	Flusilazol	0,03	Iprodione	0,05	Trifloxystrobin	0,03						ES	RI0766506

grapes	7	Dimethoat	0,09	Fenhexamid	1,29	Folpet	2,26	Myclobutanil	0,03	Omethoat	0,09	Quinoxyfen	0,01	Tebuconazol	0,04							AT	RI0767006
grapes	7	Dimethoat	0,11	Fenhexamid	1,44	Folpet	2,94	Myclobutanil	0,04	Omethoat	0,09	Quinoxyfen	0,02	Tebuconazol	0,05							AT	*RI0767106*
grapes	7	Bifenthrin	0,03	Chlorpyriphos	0,03	Cyprodinil	0,23	Fludioxonil	0,08	Metalaxyl	0,04	Penconazol	0,01	Tebufenpyrad	0,06							IT	RI0767206
grapes	7	Cyprodinil	0,10	Fludioxonil	0,05	Flufenoxuron	0,05	Iprodione	0,04	Methoxyfenozid	0,63	Spiroxamin	0,05	Trifloxystrobin	0,03							GR	RI0767506
grapes	7	Chlorpyriphos	0,03	Cyprodinil	0,18	Dimethomorph	0,04	Fenhexamid	0,03	Fludioxonil	0,07	Flufenoxuron	0,02	Pyrimethanil	0,03							IT	RI0768306
grapes	7	Procymidon	3,30	Chlorpyriphos	0,19	Chlorpyriphos-mert	0,03	Cypermethrin	0,14	Deltamethrin	0,31	Cyprodinil	2,60	Fenhexamid	1,60							IT	RL1074106
grapes	8	Bifenthrin	0,04	Cyfluthrin	0,05	Cyprodinil	0,12	Fludioxonil	0,06	Iprodione	0,04	Pyrimethanil	0,38	Tebufenpyrad	0,02	Triadimefon	0,02					IT	NI0669706
grapes	8	Cyprodinil	0,07	Deltamethrin	0,03	Lamda-cyhalothrin	0,05	Methoxyfenozide	0,17	Procymidon	0,07	Pyrimethanil	0,50	Quinoxyfen	0,07	Trifloxystrobin	0,02					TR	NV0821406
grapes	8	*Cyfluthrin*	0,05	Cyprodinil	0,68	Dimethomorph	0,11	Fludioxonil	0,33	Iprovalicarb	0,01	Methomyl	0,01	Penconazol	0,01	Tolylfluanid	0,09					IT	NV1006406
grapes	8	Bifenthrin	0,14	Bupirimat	0,06	Chlorpyrifos	0,07	Fenarimol	0,01	Imazalil	0,05	Lamda-cyhalothrin	0,05	Penconazol	0,01	Quinoxyfen	0,04					TR	NV1043706
grapes	8	Azoxystrobin	0,17	Chlorpyrifos-methyl	0,06	Cyprodinil	1,30	Fenhexamid	0,02	Fludioxonil	0,69	Penconazol	0,01	Quinoxyfen	0,04	Tebufenpyrad	0,08					IT	NV1108106
grapes	8	Azoxystrobin	0,07	Deltamethrin	0,02	Dicofol	0,16	Iprodion	0,70	Lamda-cyhalothrin	0,03	Methoxyfenozide	0,08	Procymidon	0,09	Pyrimethanil	0,04					TR	RV0964506
grapes	8	Famoxadone	0,16	Indoxacarb	0,04	Methoxyfenozide	0,01	Myclobutanil	0,07	Pyrimethanil	0,40	Spinosad	0,01	Spiroxamin	0,03	Trifloxystrobin	0,02					GR	RV0990206
grapes	8	Azoxystrobin	0,05	Chlorpyriphos	0,02	Cyprodinil	0,28	Dimethomorph	0,02	Fludioxonil	0,18	Flufenoxuron	0,01	Folpet	0,05	Methiocarb (Mercap	0,01					AT	RI0613706
grapes	8	Dicofol	0,05	Fenhexamid	0,30	Lambda-Cyhalothri	0,05	Methoxyfenozid	0,20	Myclobutanil	0,02	Procymidone	0,02	Pyrimethanil	0,33	Triadimefon inklusiv	0,01					TR	RI0650706
grapes	8	Cyprodinil	0,57	Fludioxonil	0,18	Indoxacarb	0,06	Metalaxyl	0,13	Myclobutanil	0,02	Piperonylbutoxid	0,27	Procymidone	0,80	Triadimefon inklusiv	0,02					IT	RI0651506
grapes	8	*Azoxystrobin*	0,07	*Fenhexamid*	0,87	*Flufenoxuron*	0,07	Lambda-Cyhalothri	0,04	Malathion	0,01	Methoxyfenozid	0,60	Procymidone	0,02	Pyrimethanil	0,31					TR	RI0651806
grapes	8	Cyprodinil	0,29	Dichlorvos	0,01	Dimethomorph	0,12	Fludioxonil	0,16	Metalaxyl	0,08	Penconazol	0,02	Phosalone	0,02	Pyrimethanil	0,35					IT	RI0653506
grapes	8	Chlorpyriphos	0,02	Deltamethrin	0,03	Methoxyfenozid	1,09	Myclobutanil	0,02	Procymidone	0,01	Pyrimethanil	0,87	Quinoxyfen	0,03	Trifloxystrobin	0,02					TR	RI0654306
grapes	8	Azoxystrobin	0,04	Brompropylat	0,31	Carbaryl	0,65	Fenitrothion	0,18	Folpet	0,37	Methoxyfenozid	0,02	Penconazol	0,02	Triadimefon	0,02					IT	RI0674106
grapes	8	Chlorpyriphos	0,12	Chlorpyriphos-meth	0,03	*Cyfluthrin*	0,07	*Cyprodinil*	0,56	*Fenhexamid*	0,10	Fludioxonil	0,28	Metalaxyl	0,05	Tolylfluanid	0,11					IT	RI0676006
grapes	8	Chlorpyriphos	0,02	Fenhexamid	0,58	Metalaxyl	0,22	Methoxyfenozid	0,06	Spinosad	0,02	Tebuconazol	0,02	Tebufenpyrad	0,18	Triadimefon	0,08					IT	RI0677006
grapes	8	Azoxystrobin	0,08	Bifenthrin	0,04	Cyprodinil	0,13	Fenhexamid	0,11	Fludioxonil	0,09	Tebufenozid	0,02	Tebufenpyrad	0,02	Tolylfluanid	0,02					IT	RI0677806
grapes	8	Azoxystrobin	0,08	Chlorpyriphos-meth	0,04	Cyfluthrin	0,13	Cyprodinil	0,30	Fenhexamid	0,05	Fludioxonil	0,18	Metalaxyl	0,10	Triadimefon	0,04					IT	RI0678206
grapes	8	Azoxystrobin	0,03	benomyl-group	0,03	Cyprodinil	0,20	Dimethomorph	0,03	Fenhexamid	0,02	Fludioxonil	0,13	Methoxyfenozid	0,04	Pyrimethanil	0,03					IT	RI0678406
grapes	8	Cypermethrin	0,03	Flufenoxuron	0,05	Lambda-Cyhalothri	0,03	Methoxyfenozid	0,18	Myclobutanil	0,04	Procymidone	0,02	Pyrimethanil	0,52	Trifloxystrobin	0,01					TR	RI0678506
grapes	8	Azoxystrobin	0,14	Chlorpyriphos-meth	0,02	Cyprodinil	0,58	Fludioxonil	0,32	Hexythiazox	0,03	Metalaxyl	0,02	Spinosad	0,07	Triadimefon	0,04					IT	RI0679006
grapes	8	Chlorpyriphos-meth	0,06	Cyfluthrin	0,03	Cyprodinil	0,47	Fenhexamid	0,03	Fludioxonil	0,19	Hexythiazox	0,03	Metalaxyl	0,20	Triadimefon	0,03					IT	RI0679206
grapes	8	Azoxystrobin	0,09	Chlorpyriphos	0,08	Chlorpyriphos-meth	0,09	Cyfluthrin	0,04	Cyprodinil	0,78	Fenhexamid	0,05	Fludioxonil	0,52	Metalaxyl	0,05					IT	RI0679506
grapes	8	Chlorpyriphos	0,02	Chlorpyriphos-meth	0,04	Cyprodinil	0,37	Dimethomorph	0,03	Fenitrothion	0,11	Fludioxonil	0,23	Tebufenpyrad	0,05	Triadimefon	0,07					IT	RI0679606
grapes	8	Chlorpyriphos	0,05	Cyfluthrin	0,06	Cyprodinil	0,21	Dimethomorph	0,02	Fenhexamid	0,10	Fludioxonil	0,12	Metalaxyl	0,09	Tolylfluanid	0,13					IT	RI0681106
grapes	8	*Acrinathrin*	0,02	Azoxystrobin	0,29	Cyprodinil	0,21	Fludioxonil	0,11	Metalaxyl	0,14	Methiocarb (Mercap	0,02	Methoxyfenozid	0,11	Quinoxyfen	0,03					IT	RI0698506
grapes	8	Bifenthrin	0,02	Cyfluthrin	0,04	Cyprodinil	0,09	Dimethomorph	0,02	Fludioxonil	0,03	Pyrimethanil	0,77	Quinoxyfen	0,04	Tebufenpyrad	0,03					IT	RI0698906
grapes	8	benomyl-group	0,03	Cyprodinil	0,24	Deltamethrin	0,05	Dimethomorph	0,09	Fludioxonil	0,13	Iprodione	0,04	Methoxyfenozid	0,35	Myclobutanil	0,04					GR	RI0701206
grapes	8	Azoxystrobin	0,05	Chlorpyriphos	0,02	Deltamethrin	0,05	Lambda-Cyhalothri	0,03	Methoxyfenozid	0,60	Penconazol	0,01	Procymidone	0,01	Quinoxyfen	0,04					TR	RI0768206
grapes	8	Bifenthrin	0,01	Chlorpyriphos-meth	0,01	Cyprodinil	0,45	Fenhexamid	0,57	Fludioxonil	0,16	Pyrimethanil	0,12	Tebufenpyrad	0,02	Tolylfluanid	0,04					IT	RI0868706
grapes	9	Acrinathrin	0,02	Cyprodinil	0,28	Fludioxonil	0,13	Lufenuron	0,04	Metalaxyl	0,08	Procymidone	0,02	Pyrimethanil	0,15	Tebufenpyrad	0,03	Triadimefon	0,02	IT	NI03580
grapes	9	Cyprodinil	0,12	Fludioxonil	0,06	Metalaxyl	0,07	Myclobutanil	0,02	Procymidone	0,18	Propargite	0,02	Pyrimethanil	0,20	Tebufenpyrad	0,02	Triadimefon	0,02	IT	NI0687706
grapes	9	Azoxystrobin	0,21	Cyprodinil	0,26	Fenhexamid	0,05	Fenitrothion	0,03	Fenpyroximate	0,02	Fludioxonil	0,18	Penconazole	0,03	Pyrimethanil	0,50	Tebufenpyrad	0,13	IT	NI0732806
grapes	9	*Azoxystrobin*	*0,13*	*Cyfluthrin*	*0,03*	*Cyprodinil*	*0,51*	*Dimethomorph*	0,02	Fludioxonil	0,22	Lufenuron	0,01	Metalaxyl	0,03	Tebufenpyrad	0,06	Tolylfluanid	0,10	IT	NI0733106
grapes	9	Azoxystrobin	0,10	Cyprodinil	0,04	Ethirimol	0,02	Fludioxonil	0,06	Imazalil	0,02	lambda-Cyhalothrin	0,06	Myclobutanil	0,02	Pyrimethanil	0,20	Triadimefon	0,03	TR	NI0745606
grapes	9	Bifenthrin	0,01	Chlorpyriphos-Meth	0,02	Cyprodinil	0,53	Fenhexamid	1,37	Fludioxonil	0,29	Indoxacarb	0,02	Pyrimethanil	0,16	Tebufenpyrad	0,06	Tolylfluanid	0,38	IT	NI0831806
grapes	9	Chlorpyrifos	0,08	Cyprodinil	0,28	Deltamethrin	0,03	Fludioxonil	0,27	Iprodion	1,80	Lamda-cyhalothrin	0,25	Pendimethalin	0,03	Procymidon	0,06	Quinoxyfen	0,03	TR	NV0952406
grapes	9	Cypermethrin	0,06	Cyprodinil	0,10	Fludioxonil	0,05	Lambda-Cyhalothri	0,02	Myclobutanil	0,04	Procymidone	0,03	Propargite	0,05	Pyrimethanil	0,72	Quinalphos	*0,01*	TR	*RI0650306*
grapes	9	Cyprodinil	0,08	Fludioxonil	0,05	Indoxacarb	0,02	Lambda-Cyhalothri	0,01	Methoxyfenozid	0,08	Procymidone	0,05	Propargite	0,04	Pyrimethanil	0,06	Quinalphos	0,01	AT	RI0650406
grapes	9	Chlorpyriphos	0,24	Cypermethrin	0,10	Cyprodinil	0,42	Fenhexamid	0,01	Fludioxonil	0,14	Iprodione	0,38	Methoxyfenozid	0,25	Procymidone	0,04	Pyrimethanil	0,02	TR	RI0651606
grapes	9	Azoxystrobin	0,12	benomyl-group	0,73	Indoxacarb	0,03	Iprodione	0,52	Methoxyfenozid	0,18	Myclobutanil	0,02	Procymidone	0,31	Propargite	0,06	Pyrimethanil	0,37	TR	RI0654406
grapes	9	Acrinathrin	0,03	*Azoxystrobin*	*0,25*	*Chlorpyriphos-meth*	*0,02*	*Cyprodinil*	*0,32*	*Fludioxonil*	*0,14*	*Metalaxyl*	0,11	*Methiocarb (Mercap*	0,01	Methoxyfenozid	0,07	Quinoxyfen	0,02	IT	RI0680006
grapes	9	Azoxystrobin	0,04	Chlorpyriphos	0,02	Cyprodinil	0,05	Fenazaquin	0,03	Fenhexamid	0,08	Fludioxonil	0,03	Metalaxyl	0,05	Myclobutanil	0,03	Procymidone	0,46	IT	RI0680106
grapes	9	Azoxystrobin	0,04	Cyprodinil	0,09	Famoxadone	0,01	Fenazaquin	0,02	Fludioxonil	0,04	Metalaxyl	0,02	Myclobutanil	0,01	Procymidone	0,46	Tolylfluanid	0,03	IT	RI0698406
grapes	9	Chlorpyriphos-meth	0,02	Cyprodinil	0,70	Fludioxonil	0,39	Metalaxyl	0,02	Methoxyfenozid	0,01	Pyrimethanil	1,52	Quinoxyfen	0,01	Tebufenpyrad	0,02	Tolylfluanid	0,16	IT	RI0699006
grapes	9	Azoxystrobin	0,23	Flufenoxuron	0,18	Hexaconazol	0,01	Lambda-Cyhalothri	0,08	Methoxyfenozid	0,23	Procymidone	0,46	Propargite	0,09	Pyrimethanil	0,71	Triadimefon	0,11	TR	RI0766906
grapes	9	Cyprodinil	0,02	Diniconazol	0,01	Flufenoxuron	0,02	Indoxacarb	0,02	Lambda-Cyhalothri	0,05	Methoxyfenozid	0,02	Myclobutanil	0,01	Procymidone	0,02	Pyrimethanil	0,07	TR	RI0769406
grapes	10	Azoxystrobin□Proc	0,082□0,0	Chlorpyriphos	0,08	Chlorpyriphos-Meth	0,06	Cyfluthrin	0,05	Cyprodinil	1,08	Fenhexamid	0,56	Fludioxonil	0,58	Metalaxyl	0,04	Myclobutanil	0,01	IT	NI0781406
grapes	10	Cyprodinil□Trifloxys	0,32□0,02	Deltamethrin	0,02	Fludioxonil	0,13	Lamda-cyhalothrin	0,14	Methoxyfenozide	0,32	Myclobutanil	0,02	Procymidon	0,07	Pyrimethanil	0,36	Quinoxyfen	0,06	TR	NV0991906
grapes	10	Cyfluthrin□Tebufen	0,13□0,09	Cyfluthrin-beta	0,05	Cyprodinil	0,18	Dimethomorph	0,05	Fenitrothion	0,09	Myclobutanil	0,03	Penconazol	0,02	Procymidon	0,03	Quinoxyfen	0,03	IT	NV0992006
grapes	10	Chlorpyriphos□Pro	0,142□0,0	Cyprodinil	0,17	Deltamethrin	0,03	Esfenvalerate	0,02	Famoxadone	0,02	Fludioxonil	0,12	Iprodione	0,73	Lambda-Cyhalothri	0,13	Penconazol	0,02	TR	RI0650906
grapes	10	Bifenthrin□Spinosa	0,05□0,01	Chlorpyriphos-meth	0,02	Cyprodinil	0,01	Fenhexamid	0,14	Metalaxyl	0,03	Methomyl	0,02	Procymidone	0,32	Pyrimethanil	0,01	Quinoxyfen	0,02	IT	RI0651406
grapes	10	Azoxystrobin□Pyrir	0,091□0,5	benomyl-group	0,01	Fenhexamid	0,55	Flufenoxuron	0,10	Lambda-Cyhalothri	0,02	Malathion	0,01	Methoxyfenozid	0,48	Procymidone	0,02	Propargite	0,02	TR	RI0652106
grapes	10	Azoxystrobin□Triad	0,025□0,0	Chlorpyriphos	0,02	Cyprodinil	0,09	Fenazaquin	0,01	Fenhexamid	0,05	Fludioxonil	0,04	Metalaxyl	0,03	Myclobutanil	0,01	Procymidone	0,32	IT	RI0652406
grapes	10	Chlorpyriphos□Tria	0,097□0,0	Chlorpyriphos-meth	0,04	Cyfluthrin	0,06	Cyprodinil	0,23	Fenhexamid	0,02	Fludioxonil	0,15	Metalaxyl	0,11	Myclobutanil	0,01	Tolylfluanid	0,07	IT	RI0674406
grapes	10	Chlorpyriphos□Tria	0,019□0,0	Chlorpyriphos-meth	0,02	Cyfluthrin	0,03	Cyprodinil	0,32	Dimethomorph	0,02	Fludioxonil	0,13	Methoxyfenozid	0,01	Penconazol	0,01	Quinoxyfen	0,01	IT	RI0676406
grapes	10	*Azoxystrobin□Tolyf*	*0,065□0,0*	*Chlorpyriphos*	0,13	*Chlorpyriphos-meth*	0,04	*Cyfluthrin*	0,06	Cyprodinil	0,92	Fenhexamid	0,04	Fludioxonil	0,48	Metalaxyl	0,05	Myclobutanil	0,02	IT	RI0676506
grapes	10	Chlorpyriphos-meth	0,017□0,0	Cyfluthrin	0,06	Cyprodinil	0,20	Dimethomorph	0,05	Famoxadone	0,02	Fludioxonil	0,07	Methoxyfenozid	0,02	Penconazol	0,02	Quinoxyfen	0,02	IT	RI0678306
grapes	10	Chlorpyriphos□Teb	0,107□0,0	Chlorpyriphos-meth	0,15	Cyprodinil	0,27	Fenhexamid	0,10	Fludioxonil	0,09	Metalaxyl	0,02	Procymidone	0,01	Propargite	1,16	Quinoxyfen	0,02	IT	RI0680506
grapes	10	Cyprodinil□Spinosa	0,745□0,0	Deltamethrin	0,12	Fenbuconazole	0,05	Fludioxonil	0,45	Flufenoxuron	0,03	Flusilazol	0,01	Indoxacarb	0,07	Iprodione	0,29	Myclobutanil	0,03	GR	RI0767806
grapes	10	Chlorpyriphos□Quir	0,041□0,0	Esfenvalerate	0,04	Imazalil	0,06	Iprodione	0,09	Lambda-Cyhalothri	0,03	Methoxyfenozid	0,21	Myclobutanil	0,02	Procymidone	0,02	Pyrimethanil	*0,25*	TR	*RI0768806*
grapes	11	Deltamethrin□Pyrir	0,026□0,2	Fenhexamid□Quinc	0,14□0,01	Flufenoxuron	0,02	Iprodion	0,51	Lamda-cyhalothrin	0,17	Methoxyfenozide	0,12	Myclobutanil	0,05	Penconazol	0,02	Procymidon	0,28	TR	NV0949306
grapes	11	Azoxystrobin□Pyrir	0,071□0,5	Flufenoxuron□Quin	0,042□0,0	Imazalil	0,01	Indoxacarb	0,08	Iprodion	0,72	Lamda-cyhalothrin	0,03	Methoxyfenozide	0,03	Myclobutanil	0,04	Procymidon	0,18	TR	NV1004006
grapes	11	Chlorpyriphos□Pyri	0,036□0,0	Cyprodinil□Triadim	0,138□0,0	Dicofol	0,13	Fludioxonil	0,06	Lambda-Cyhalothri	0,04	Methoxyfenozid	0,44	Myclobutanil	0,05	Procymidone	0,01	Propargite	0,03	AT	RI0596306
grapes	11	Azoxystrobin□Prop	0,031□0,0	Cyprodinil□Pyrimet	0,017□0,2	Fludioxonil	*0,01*	*Flufenoxuron*	*0,01*	*Indoxacarb*	*0,03*	*Iprodione*	*0,08*	*Lambda-Cyhalothri*	*0,04*	*Methoxyfenozid*	*0,09*	*Procymidone*	*0,27*	TR	RI0611806
grapes	11	Azoxystrobin□Proc	0,088□0,0	Chlorpyriphos□Tria	0,146□0,0	Chlorpyriphos-meth	0,10	Cyfluthrin	0,05	Cyprodinil	0,75	Fenhexamid	0,06	Fludioxonil	0,34	Metalaxyl	0,02	Myclobutanil	0,02	IT	RI0618806
grapes	11	Acrinathrin□Quinox	0,019□0,0	Bifenthrin□Tebufen	0,016□0,0	Cyprodinil	0,32	Dimethomorph	0,07	Fenitrothion	0,01	Fludioxonil	0,14	Metalaxyl	0,04	Methiocarb (Mercap	0,03	Procymidone	0,29	IT	RI0650806
grapes	11	Azoxystrobin□Proc	0,116□0,0	Chlorpyriphos□Tria	0,135□0,0	Chlorpyriphos-meth	0,10	Cyfluthrin	0,06	Cyprodinil	1,16	Fenhexamid	0,05	Fludioxonil	0,76	Metalaxyl	0,06	Myclobutanil	0,02	IT	RI0652506
grapes	11	Azoxystrobin□Pipe	0,065□0,0	Chlorpyriphos□Pro	0,084□0,0	Chlorpyriphos-meth	0,06	Cyfluthrin	0,04	Cyprodinil	0,51	Fenhexamid	0,05	Fludioxonil	0,22	Metalaxyl	0,05	Myclobutanil	0,02	IT	RI0652906
grapes	11	Azoxystrobin□Proc	0,087□0,0	Chlorpyriphos□Toly	0,159□0,0	Chlorpyriphos-meth	0,04	Cyfluthrin	0,06	Cyprodinil	1,07	Fenhexamid	0,04	Fludioxonil	0,54	Metalaxyl	0,03	Myclobutanil	0,02	IT	RI0674206
grapes	11	Chlorpyriphos□Teb	0,014□0,0	Clofentezine□Triad	0,024□0,0	Cypermethrin	0,05	Cyprodinil	0,23	Dimethoat	0,03	Fenitrothion	0,04	Fludioxonil	0,11	Metalaxyl	0,04	Propargite	0,17	IT	RI0675906
grapes	11	Bifenthrin□Tebufen	0,029□0,0	Chlorpyriphos□Tria	0,042□0,0	Chlorpyriphos-meth	0,09	Cyprodinil	0,25	Dimethomorph	0,03	Fludioxonil	0,09	Metalaxyl	0,13	Pyrimethanil	0,13	Tebuconazol	0,02	IT	RI0678106
grapes	11	Azoxystrobin□Proc	0,112□0,0	Carbendazim□Pyri	0,014□1,1	Cypermethrin	0,03	Cyprodinil	0,11	Fludioxonil	0,06	Indoxacarb	0,05	Iprodione	0,92	Lambda-Cyhalothri	0,04	Penconazol	0,01	TR	RI0681206
grapes	11	Azoxystrobin□Proc	0,13□0,01	Chlorpyriphos□Toly	0,122□0,0	Chlorpyriphos-meth	0,04	Cyfluthrin	0,05	Cyprodinil	0,86	Fenhexamid	0,05	Fludioxonil	0,43	Metalaxyl	0,04	Myclobutanil	0,02	IT	RI0681306
grapes	11	Carbendazim□Myc	0,223□0,0	Chlorpyriphos-meth	0,023□0,0	Cyfluthrin	0,03	Cyprodinil	0,54	Deltamethrin	0,06	Fludioxonil	0,42	Flufenoxuron	0,06	Iprodione	0,09	Methoxyfenozid	0,52	GR	RI0681406
grapes	11	Chlorpyriphos□Pyri	0,013□1,2	Cyprodinil□Quinalp	0,52□0,03	Fenhexamid	1,22	Fenitrothion	0,01	Fludioxonil	0,18	Lambda-Cyhalothri	0,02	Penconazol	0,01	Procymidone	0,08	Propargite	0,38	TR	RI0698606
grapes	11	Cyprodinil□Quinalp	0,234□0,0	Flufenoxuron□Tetra	0,015□0,0	Iprodione	0,19	Lambda-Cyhalothri	0,07	Myclobutanil	0,03	Penconazol	0,02	Procymidone	1,13	Propargite	0,03	Pyrimethanil	1,40	TR	RI0699406
grapes	11	Cyprodinil□Spinosa	0,942□0,0	Ethirimol□Triadime	0,044□0,0	Fludioxonil	0,39	Flufenoxuron	0,09	Indoxacarb	0,04	Lambda-Cyhalothri	0,08	Procymidone	0,62	Pyrimethanil	0,04	Quinoxyfen	0,03	IT	RI0701006
grapes	11	Azoxystrobin□Proc	0,079□0,0	Chlorpyriphos□Tria	0,123□0,0	Chlorpyriphos-meth	0,02	Cyfluthrin	0,05	Cyprodinil	0,77	Fenhexamid	0,03	Fludioxonil	0,40	Metalaxyl	0,02	Myclobutanil	0,02	IT	RI0701106
grapes	11	Acrinathrin□Tebuc	0,054□0,0	Bifenthrin□Tebufen	0,024□0,0	Boscalid	0,27	Chlorpyriphos	0,10	Cyprodinil	0,28	Dimethomorph	0,06	Fludioxonil	0,15	Indoxacarb	0,02	Penconazol	0,01	IT	RI0768106
grapes	12	Cyprodinil□Procym	0,19□0,32	Deltamethrin□Pyrir	0,047□1,5	Fludioxonil□Quinox	0,078□0,0	Flufenoxuron	0,03	Imazalil	0,01	Indoxacarb	0,07	Iprodion	0,59	Methoxyfenozide	0,10	Penconazol	0,03	TR	*NV0964306*
grapes	12	Bifenthrin□Tebufen	0,025□0,1	Chlorpyriphos□Tetr	0,019□0,0	Chlorpyriphos-meth	0,012□0,0	Cyprodinil	0,03	Fludioxonil	0,03	Indoxacarb	0,02	Iprovalicarb	0,01	Methoxyfenozid	0,02	Quinoxyfen	0,02	IT	RI0618906
grapes	12	Azoxystrobin□Proc	0,082□0,0	Chlorpyriphos□Toly	0,139□0,1	Chlorpyriphos-meth	0,064□0,0	Cyfluthrin	0,07	Cyprodinil	0,76	Fenhexamid	0,03	Fludioxonil	0,39	Metalaxyl	0,04	Myclobutanil	0,02	IT	RI0677106
grapes	12	Chlorpyriphos□Pyri	0,083□1,3	Cyprodinil□Quinalp	0,485□0,0	Fenhexamid□Triad	0,788□0,0	Fenitrothion	*0,02*	*Fludioxonil*	*0,20*	*Lambda-Cyhalothri*	*0,02*	*Penconazol*	0,02	*Procymidone*	0,10	*Propargite*	0,37	TR	RI0698706

grapes		12	Azoxystrobin□Pyrir	0,044□0,1	Brompropylat□Quir	0,036□0,0	Cyprodinil□Spinosa	0,058□0,0	Fenhexamid	0,33	Fludioxonil	0,47	Flufenoxuron	0,14	Lambda-Cyhalothri	0,51	Procymidone	0,01	Propargite	0,05	TR	RI0769306
grapes		12	Azoxystrobin□Proc	0,041□0,0	Chlorpyriphos□Pro	0,013□0,0	Cyprodinil□Pyrimet	0,058□0,0	Ethirimol	0,01	Fludioxonil	0,02	Lambda-Cyhalothri	0,01	Lufenuron	0,01	Methoxyfenozid	0,14	Myclobutanil	0,02	TR	RI0770306
grapes		13	Benomyl-group□In	0,007□0,0	Cyfluthrin□lambda-	0,033□0,0	Cyprodinil□Methox	0,413□0,0	Deltamethrin□Myck	0,051□0,0	Diniconazol	0,03	Famoxadone	0,20	Fenhexamid	0,05	Fludioxonil	0,11	Flusilazol	0,01	GR	NI0669006
grapes		15	Azoxystrobin□Penc	0,073□0,0	Bifenthrin□Pyrimet	0,046□0,0	Boscalid□Spiroxam	0,012□0,0	Chlorpyriphos-Meth	0,042□0,0	Cyprodinil□Tebufer	0,685□0,0	Etofenprox□Tebufe	0,152□0,0	Fludioxonil	0,39	Folpet	0,22	Iprovalicarb	0,13	IT	NI0831706
grapes		16	Azoxystrobin□Meth	0,022□0,3	Cyprodinil□Myclobu	0,117□0,0	Deltamethrin□Proc	0,026□0,0	Fenhexamid□Pyrim	0,048□0,1	Fludioxonil□Quinox	0,088□0,0	Imazalil□Triadimef	0,015□0,0	Iprodione□Trifloxys	0,058□0,1	Lambda-Cyhalothri	0,12	Metalaxyl	0,02	TR	RI0680206
grapes		16	Acrinathrin□Fludiox	0,013□0,2	Captan□Flusilazol	0,052□0,0	Carbendazim□Indo	0,026□0,1	Chlorpyriphos-meth	0,038□0,0	Cyfluthrin□Methoxy	0,026□0,1	Cyprodinil□Myclobu	0,749□0,0	Diniconazol□Quino	0,021□0,0	Famoxadone	0,22	Fenhexamid	0,08	GR	RI0681006
grapes		16	Cyprodinil□Myclobu	0,387□0,0	Fludioxonil□Procym	0,208□0,5	Flufenoxuron□Prop	0,029□0,0	Folpet□Pyrimethan	0,253□0,8	Hexaconazol□Quin	0,011□0,0	Imazalil□Tetracona	0,12□0,01	Iprodione□Triadime	0,356□0,0	Lambda-Cyhalothri	0,05	Methoxyfenozid	0,10	TR	RI0681506
grapes		16	Azoxystrobin□Meth	0,034□0,3	Cypermethrin□Myc	0,059□0,0	Cyprodinil□Pencon	0,127□0,0	Fludioxonil□Procym	0,049□0,5	Flufenoxuron□Prop	0,1□0,016	Hexaconazol□Pyrir	0,014□0,1	Imazalil□Trifloxystr	0,013□0,0	Iprodione	0,30	Lambda-Cyhalothri	0,04	TR	RI0768906
grapes		18	Azoxystrobin□Lam	0,062□0,0	Cypermethrin□Met	0,053□0,0	Cyprodinil□Myclobu	0,159□0,0	Fludioxonil□Procym	0,1□0,079	Flufenoxuron□Prop	0,081□0,1	Folpet□Pyrimethan	0,151□1,4	Imazalil□Quinalpho	0,114□0,0	Iprodione□Tetracor	0,069□0,0	Kresoxim-methyl□T	0,059□0,0	TR	RI0652606
grapes		18	Carbendazim□Fluf	0,257□0,0	Chlorpyriphos-meth	0,012□0,0	Cyfluthrin□Iprodion	0,062□0,4	Cyprodinil□Methox	0,831□0,3	Deltamethrin□Myck	0,07□0,06	Famoxadone□Pyrir	0,172□0,0	Fenbuconazole□Sp	0,052□0,0	Fenhexamid□Spiro	0,695□0,0	Fludioxonil□Triadim	0,445□0,0	GR	RI0680706
herbs		5	Azoxystrobin	1,98	Chlorpyriphos	1,02	Chlorthalonil	0,04	Cypermethrin	0,24	Diazinon	0,39									DE	RI0470706
Kiwi		2	Carbaryl	0,03	Fenhexamid	2,93															IT	NI0221806
Kiwi		2	Fenhexamid	4,71	Vinclozolin	0,01															IT	NI0257006
Kiwi		2	Fenhexamid	2,64	Vinclozolin	0,03															IT	NI0257406
Kiwi		2	Fenhexamid	5,16	Iprodione	1,39															IT	NI0293306
Kiwi		2	Etofenprox	0,04	Fenhexamid	3,44															IT	NI0300806
Kiwi		2	Fenhexamid	5,74	Vinclozolin	0,01															IT	NI0376206
Kiwi		2	Diazinon	0,01	Iprodione	0,08															NZ	NI0704706
Kiwi		2	Etofenprox	0,02	Malathion	0,08															IT	NI0771906
Kiwi		2	Fenhexamid	3,60	Vinclozolin	0,02															IT	NV0303506
Kiwi		2	Fenhexamid	0,47	Iprodion	0,11															IT	NV0307306
Kiwi		2	Fenhexamid	3,80	Vinclozolin	0,01															IT	NV0307606
Kiwi		2	Fenhexamid	4,50	Procymidon	0,30															IT	NV0353406
Kiwi		2	Fenhexamid	4,50	Iprodion	1,20															IT	NV0358106
Kiwi		2	Fenhexamid	1,20	Iprodion	0,09															IT	NV0367206
Kiwi		2	Fenhexamid	4,48	Procymidon	0,06															IT	NV0535106
Kiwi		2	Fenhexamid	3,31	Vinclozolin	0,01															IT	NV0535406
Kiwi		2	Fenhexamid	0,20	Iprodion	0,05															?	NV1015206
Kohlrabi		2	Propamocarb-Hydr	0,26	Dichloran	0,47															IT	NI0166506
Kohlrabi		2	Chlorpyriphos	0,01	Chlorpyriphos-meth	0,01															IT	RI0075806
Kumquats		2	Endosulfane	0,01	Malathion	0,08															IL	RI0039106
lemons		3	Brompropylat	0,05	Dicofol	0,04	Imazalil	0,45													?	RV0447006
lettuce		2	Pirimicarb	0,36	Iprodione	0,10															IT	NI0209406
lettuce		2	Dichloran	0,01	Propamocarb-Hydr	0,91															IT	NI0257106
lettuce		2	Procymidone	0,01	Tolclofosmethyl	0,02															AT	NI058840
lettuce		2	Azoxystrobin	0,08	Mepronil	0,05															AT	NI0642506
lettuce		2	Procymidone	0,01	Propamocarb-Hydr	0,43															AT	NI0669306
lettuce		2	Iprodione	0,10	Propamocarb-Hydr	0,12															AT	NI0704806
lettuce		2	Procymidone	1,65	Propamocarb-Hydr	6,70															AT	NI0719406
lettuce		2	Iprodione	0,40	Propamocarb-Hydr	2,65															AT	NI0733206
lettuce		2	Deltamethrin	0,08	Dichloran	0,01															IT	NV0176406
lettuce		2	Captafol	0,11	Iprodion	0,61															AT	NV0335406
lettuce		2	Dichloran	0,03	Iprodion	0,05															IT	NV0339706
lettuce		2	Folpet	0,27	Imidachloprid	0,02															ES	NV0353006
lettuce		2	Acetamiprid	0,02	Cyprodinil	0,09															IT	NV0399706
lettuce		2	Endosulfane	0,06	Iprodion	0,02															IT	NV0400206
lettuce		2	Iprodion	0,11	Procymidon	0,08															AT	NV0609206
lettuce		2	Deltamethrin	0,03	Procymidon	0,01															AT	NV0671006
lettuce		2	Deltamethrin	0,10	Dimethoat	0,72															AT	NV0729206
lettuce		2	Iprodion	1,50	Pymetrozine	0,06															AT	NV0879806
lettuce		2	Lamda-cyhalothrin	0,03	Tolylfluanid	0,04															AT	NV0992306
lettuce		2	Cyprodinil	0,50	Iprodion	5,80																RV082606
lettuce		2	Cyprodinil	1,20	Dichloran	0,04																RV082906
lettuce		2	Metalaxyl	0,12	Methomyl	0,10															ES	RI0038006
lettuce		2	Cymoxanil	0,01	Propamocarbhydro	4,49															-	RI0052106
lettuce		2	Dichloran	0,03	Iprodione	0,85															IT	RI0169206
lettuce		2	Dimethomorph	0,09	Imidacloprid	0,02															ES	RI0208806
lettuce		2	Iprodione	0,03	Propamocarbhydro	0,05															AT	RI0224006
lettuce		2	Fenhexamid	0,09	Propamocarbhydro	3,55															AT	RI0229906
lettuce		2	Lambda-Cyhalothri	0,07	Propamocarbhydro	4,69															AT	RI0230006
lettuce		2	Cypermethrin	0,07	Iprodione	0,24															IT	RI0230306
lettuce		2	Cymoxanil	0,17	Methomyl	1,42															IT	RI0230406
lettuce		2	Fenhexamid	0,07	Propamocarbhydro	2,68															IT	RI0230606
lettuce		2	Iprodione	0,07	Propamocarbhydro	0,57															AT	RI0285706
lettuce		2	Chlorthalonil	0,01	Tolclofos-methyl	0,24															AT	RI0326106
lettuce		2	Propyzamid	0,06	Tolclofos-methyl	0,01															AT	RI0369306
lettuce		2	Propamocarbhydro	0,03	Propyzamid	0,01															AT	RI0588506
lettuce		2	Metalaxyl	0,02	Tolclofos-methyl	0,08															AT	RI0732406
lettuce		2	Iprodione	0,08	Propamocarbhydro	0,84															AT	RI0732606
lettuce		2	Boscalid	0,07	Procymidone	0,03															IT	RI0743406
lettuce		2	Dimethomorph	0,05	Fenhexamid	0,02															AT	RI0753606
lettuce		2	Chlorthaldimethyl	0,01	Procymidone	0,03															ES	RI0852906
lettuce		2	Cyprodinil	0,01	Metalaxyl	0,02															ES	RI0853106
lettuce		2	Procymidone	0,01	Propamocarbhydro	0,02															IT	RI0865606
lettuce		2	Folpet	0,06	Procymidon	0,02															AT	RL0937306
lettuce		2	Folpet	0,01	Procymidon	0,02															AT	RL0937006
lettuce		2	Folpet	0,79	Fenhexamid	1,50															AT	RL1032006
lettuce		2	Folpet	0,65	Iprodione	4,40															AT	RL0988006
lettuce		2	Procymidon	5,64	Iprodione	0,11															AT	RL0936906
lettuce		2	Folpet	0,01	Procymidon	0,01															AT	RL0937106
lettuce		2	Folpet	1,27	Metalaxyl	0,14															AT	RL0988506
lettuce		2	Deltamethrin	0,18	Fenhexamid	2,50															AT	RL1031806
lettuce		3	Metalaxyl	0,03	Fludioxonil	0,17	Cyprodinil	0,16													IT	NI0169606
lettuce		3	Thiamethoxam	0,01	Propamocarb-Hydr	9,84	Iprodione	1,80													IT	NI0217506
lettuce		3	Azoxystrobin	0,05	Iprodione	0,06	Mepronil	0,50													AT	NI0295406
lettuce		3	Deltamethrin	0,05	Iprodione	2,10	Propamocarb-Hydr	14,73													AT	NI0303706
lettuce		3	Dimethoat	0,16	Metalaxyl	0,01	Omethoat	0,14													AT	NI0449206
lettuce		3	Indoxacarb	0,07	Iprodione	0,04	Pirimicarb	0,36													AT	NI049230
lettuce		3	Azoxystrobin	0,03	Cypermethrin	0,03	Folpet	0,09													AT	NI049240
lettuce		3	Folpet	0,75	Lambda-Cyhalothri	0,02	Metalaxyl	0,02													AT	NI00250

lettuce	3	Folpet	0,16	Procymidone	0,21	Propamocarb-Hydr	0,05													AT	NI0781306
lettuce	3	Captafol	0,12	Deltamethrin	0,05	Iprodion	3,00													AT	NV0331606
lettuce	3	Deltamethrin	0,04	Folpet	1,10	Iprodion	0,80													IT	NV0331706
lettuce	3	Deltamethrin	0,04	Fenhexamid	1,20	Iprodion	0,06													AT	NV0359506
lettuce	3	Dimethomorph	0,17	Iprodion	1,20	Thiamethoxam	0,05													IT	NV0390406
lettuce	3	Cyprodinil	0,13	Folpet	0,10	Iprodion	0,06													AT	NV0401206
lettuce	3	Deltamethrin	0,09	Dimethoat	1,10	Omethoat	0,03													AT	NV0713506
lettuce	3	Chlorpyrifos	0,01	Procymidon	0,13	Tolclofos-methyl	0,03													AT	NV0768606
lettuce	3	Cypermethrin	0,15	Iprodion	0,05	Tolclofos-methyl	0,25													AT	NV0879706
lettuce	3	Deltamethrin	0,04	Indoxacarb	0,41	Procymidon	0,03													IT	NV1108306
lettuce	3	Imidacloprid	0,01	Metalaxyl	0,04	Procymidone	0,04													ES	RI0022106
lettuce	3	Iprodione	0,35	Oxadixyl	0,02	Propamocarbhydro	1,02													IT	RI0125206
lettuce	3	Imidacloprid	0,03	Metalaxyl	0,01	Procymidone	0,05													ES	RI0163706
lettuce	3	Dimethomorph	0,21	Endosulfane	0,50	Iprodione	0,07													IT	RI0179506
lettuce	3	Dichloran	0,03	Iprodione	0,04	Propamocarbhydro	12,64													IT	RI0230106
lettuce	3	Dimethoat	0,03	Metalaxyl	0,02	Omethoat	0,01													AT	RI0239606
lettuce	3	Chlorpyriphos	0,07	Propamocarbhydro	0,09	Tolclofos-methyl	0,15													AT	RI0483506
lettuce	3	Iprodione	0,26	Lambda-Cyhalothri	0,03	Propamocarbhydro	1,97													AT	RI0599506
lettuce	3	Iprodione	0,02	Procymidone	0,48	Propamocarbhydro	4,14													AT	RI0732706
lettuce	3	Folpet	0,11	Procymidone	0,15	Tolylfluanid	0,04													ES	RI0836006
lettuce	3	Indoxacarb	0,02	Iprodione	0,29	Metalaxyl	0,02													IT	RI0853006
lettuce	3	Azoxystrobin	0,04	Imidacloprid	0,02	Metalaxyl	0,04													ES	RI0865106
lettuce	3	Imidacloprid	0,03	Metalaxyl	0,03	Methomyl	0,03													ES	RI0865706
lettuce	3	Iprodione	5,80	Metalaxyl	0,28	Folpet	2,22													AT	RL1032106
lettuce	4	Azoxystrobin	0,03	Boscalid	0,05	Cyprodinil	0,05	Fluazifop	0,02											AT	NI00320
lettuce	4	Cyprodinil	0,22	Fludioxonil	0,11	Folpet	0,11	Iprodion	1,30											IT	NV0184806
lettuce	4	Dichloran	0,06	Iprodion	0,03	Methomyl	0,77	Procymidon	0,02											?	NV0285206
lettuce	4	Deltamethrin	0,05	Dichlofluanid	0,16	Lamda-cyhalothrin	0,10	Tolylfluanid	0,04											AT	NV1000106
lettuce	4	*Dichloran*	*0,01*	*Propamocarbhydro*	*10,08*	*Spinosad*	*0,19*	*Thiamethoxam*	*0,03*											IT	RI0230506
lettuce	4	Azoxystrobin	0,02	Dimethomorph	0,02	Lambda-Cyhalothri	0,01	Propyzamid	0,02											AT	RI0435706
lettuce	4	Azoxystrobin	0,07	Folpet	0,71	Lambda-Cyhalothri	0,02	Propyzamid	0,02											AT	RI0441606
lettuce	4	Cypermethrin	0,07	Deltamethrin	0,10	Difenconazol	0,03	Pirimicarb	0,03											AT	RI0444606
lettuce	5	Imidacloprid	0,05	Indoxacarb	0,03	Procymidone	0,01	Tolclofosmethyl	0,02	Iprodione	0,18									IT	NI0203606
lettuce	5	Propamocarb-Hydr	0,04	Cymoxanil	0,03	Acetamiprid	0,80	Dichloran	0,03	Trifluralin	0,01									IT	NI0224706
lettuce	5	Cyprodinil	0,02	Indoxacarb	0,16	Iprodione	0,02	Propamocarb-Hydr	0,10	Spinosad	0,53									IT	NI0771806
lettuce	5	Dimethoat	0,03	Imidacloprid	0,01	Metalaxyl	0,05	Omethoat	0,02	Procymidone	0,02									ES	RI0168306
lettuce	5	Buprofezin	0,04	Cymoxanil	0,12	Imidacloprid	0,15	Procymidone	5,33	Propamocarbhydro	6,90									IT	RI0210806
lettuce	5	Cyprodinil	0,01	Fludioxonil	0,02	Iprodione	0,23	Pirimicarb	0,39	Propamocarbhydro	1,94									AT	RI0224106
lettuce	5	benomyl-group	0,01	Fenhexamid	0,08	Folpet	0,25	Procymidone	0,09	Propamocarbhydro	0,38									AT	RI0239706
lettuce	5	Cyprodinil	0,15	Fludioxonil	0,10	Procymidone	0,07	Propamocarbhydro	1,91	Thiamethoxam	0,06									IT	RI0241006
lettuce	5	Azoxystrobin	0,04	Dimethomorph	0,04	Imidacloprid	0,01	Lambda-Cyhalothri	0,02	Propyzamid	0,05									AT	RI0435806
lettuce	6	Propamocarb-Hydr	0,66	Iprovalicarb	0,28	Fenhexamid	0,02	Procymidone	0,04	Dichloran	0,17	Iprodione	0,55							ES	NI0239806
lettuce	6	Endosulfane	0,52	Dimethomorph	0,04	Folpet	0,30	Iprodion	0,36											IT	NV0217906
lettuce	6	benomyl-group	0,01	Cyprodinil	0,02	Fludioxonil	0,02	Iprodione	0,45	Pirimicarb	0,55	Propamocarbhydro	1,79							AT	RI0224206
lettuce	6	Azoxystrobin	0,04	Chlorpyriphos	0,06	Folpet	0,16	Metalaxyl	0,02	Tolclofos-methyl	0,51	Tolylfluanid	0,05							AT	RI0599406
lettuce	6	Chlothianidin	0,02	Cyprodinil	1,94	Fludioxonil	5,97	Procymidone	0,13	Propamocarbhydro	0,11	Thiamethoxam	0,14							IT	RI0865406
lettuce	7	Azoxystrobin	0,04	Deltamethrin	0,06	Fenhexamid	0,03	Folpet	0,28	Iprodione	0,45	Procymidone	0,02	Propamocarb-Hydr	1,75					AT	NI0256806
lettuce	7	Azoxystrobin	0,21	Cypermethrin	0,03	Folpet	1,68	Lambda-Cyhalothri	0,05	Linuron	0,01	Metalaxyl	0,02	Tolclofosmethyl	0,01					AT	NI0425406
lettuce	7	Boscalid	6,77	Cymoxanil	0,00	Cyprodinil	0,20	Fludioxonil	0,45	Iprodione	0,08	Propamocarbhydro	6,98	Pyraclostrobin	0,27					IT	RI0865206
lettuce	8	Boscalid	0,02	Cyprodinil	0,01	Deltamethrin	0,05	Dimethomorph	0,15	Folpet	1,11	Iprodione	1,68	Metalaxyl	0,12	Procymidone	0,01			IT	NI0781606
lettuce	8	Boscalid	0,53	Cyprodinil	0,20	Dimethomorph	0,19	Fludioxonil	0,19	Iprodione	1,42	Metalaxyl	0,12	Methomyl	0,11	Tolclofosmethyl	0,19			IT	NI0853306
lettuce	8	Clothianidin	0,02	Cyprodinil	1,60	Deltamethrin	0,08	Fludioxonil	1,40	Folpet	0,28	Iprodion	0,05	Procymidon	1,10	Thiamethoxam	0,84			IT	NV0313106
lettuce	8	Boscalid	0,02	Deltamethrin	0,03	Iprodione	1,80	Pirimicarb	0,02	Procymidone	0,14	Propamocarbhydro	1,67	Tolclofos-methyl	0,25	Tolylfluanid	0,10			IT	RI0230206
lettuce	9	Thiamethoxam	*0,22*	*Clothianidin*	*0,02*	*Propamocarb-Hydr*	*0,02*	*Indoxacarb*	0,13	*Procymidone*	0,01	*Metalaxyl*	0,03	Oxadixyl	0,03	Fludioxonil	0,44	Cyprodinil	0,77	IT	NI0209206
lettuce	10	Acephat□Spinosad	0,33□0,57	Dimethomorph	0,05	Folpet	0,40	Iprodion	0,86	Iprovalicarb	0,26	Lamda-cyhalothrin	0,05	Metalaxyl	0,37	Methamidophos	0,05	Propyzamid	0,04	IT	NV0192506
lettuce	11	Chlothianidin□Thiar	0,019□0,3	Cymoxanil□Tolclof	0,04□0,02	Cypermethrin	0,36		0,49	Fludioxonil	0,47	Indoxacarb	2,14	Lambda-Cyhalothri	0,05	Methomyl	0,66	Spinosad	0,50	IT	RI0865306
mandarines	3	Chlorpyrifos	0,11	Malathion	0,64	Imazalil	0,57													ES	RL1025306
mandarines	4	Chlorpyrifos	0,12	Dicofol	0,37	Imazalil	0,08	Malathion	0,03											?	RV0350306
mandarines	5	Chlorpyrifos	0,10	Dicofol	0,89	Hexythiazox	0,01	Imazalil	0,07	Malathion	0,05									?	RV0350406
mandarines	5	benomyl-group	0,01	Chlorpyriphos	0,06	Imazalil	1,54	Pyriproxyfen	0,02	Thiabendazol	0,05									ES	RI0719706
mandarines	5	Chlorpyriphos	0,08	Imazalil	2,33	Malathion	0,08	o-Phenylphenol	0,46	Thiabendazol	0,01									TR	RI0852806
melons	2	Azoxystrobin	0,03	Tebufenpyrad	0,03															-	RI0551706
mixed frozen ve	2	benomyl-group	0,01	Vinclozolin	0,04															AT	RI0395506
nectarines	4	Azinphosmethyl	0,20	Fenitrothion	0,23	Tebuconazol	0,37	Triflumizole	0,05											IT	RI0647906
oils	2	Dieldrin	0,01	Hexachlorbenzol	0,06															AT	RG0132606
oils	2	Dieldrin	0,04	Hexachlorbenzol	0,02															AT	RG0192206
oils	2	Dieldrin	0,04	Hexachlorbenzol	0,02															AT	RG0218206
oils	2	Dieldrin	0,05	Hexachlorbenzol	0,06															AT	RG0219006
oils	2	Dieldrin	0,01	Hexachlorbenzol	0,06															AT	RG0236206
oils	2	Dieldrin	0,02	Hexachlorbenzol	0,06															AT	RG0468606
oils	2	Dieldrin	0,04	Hexachlorbenzol	0,04															AT	RG0559006
orange juice	2	Imazalil	0,21	Thiabendazol	0,30															ES	EI0357306
orange juice	2	benomyl-group	0,01	Prochloraz	0,02															ES	EI0368006
oranges	2	Chlorpyrifos	0,04	Imazalil	1,20																RV045306
oranges	2	Benomyl-group	0,01	Imazalil	0,92															ES	RI0033706
oranges	2	benomyl-group	0,01	Imazalil	0,08															CN	RI0487806
oranges	2	Imazalil	0,07	Tebuconazol	0,02															IT	RI0726106
oranges	2	Chlorpyrifos	0,01	Imazalil	0,72															ES	RL1025406
oranges	2	*Chlorpyrifos*	*0,02*	*Imazalil*	*0,71*															ES	RL1025906
oranges	2	Imazalil	0,61	Chlorpyrifos	0,01															??	RL0970606
oranges	2	Imazalil	0,24	Chlorpyrifos	0,04															??	RL0970706
oranges	2	Imazalil	0,43	Chlorpyrifos	0,04															??	RL0970806
oranges	2	Imazalil	0,59	Chlorpyrifos	0,05															??	RL0970906
oranges	2	Imazalil	0,59	Chlorpyrifos	0,03															??	RL0970506
oranges	3	benomyl-group	0,03	Chlorpyriphos	0,11	Imazalil	2,62													ES	RI0754006
oranges	4	Hexaconazol	0,01	Imazalil	0,01	Pirimiphosmethyl	0,04	Prochloraz	0,89											ES	RI0482206
parsley green	6	Chlorpyriphos	0,01	Cypermethrin	0,06	Difenconazol	0,04	Linuron	0,03	Procymidone	0,02	Propyzamid	0,01							IT	RI0859106
parsley green	9	Carbaryl	0,01	Chlorpyriphos	0,02	Chlorpyriphos-meth	0,01	Deltamethrin	0,08	Difenconazol	0,08	Fenitrothion	0,07	Heptenophos	0,08	Procymidone	0,04	Propyzamid	0,02	IT	RI0859006
peaches	2	benomyl-group	0,01	Procymidone	0,01															IT	RI0745406
peaches	6	Captan	0,22	benomyl-group	0,09	Cypermethrin	0,03	Folpet	0,34	Pirimicarb	0,04	Procymidone	0,02							ES	RI0360106

pears	2	Azinphosmethyl	0,12	Carbaryl	0,03																	AR	RI0256706
pears	5	benomyl-group	0,08	Bifenthrin	0,04	benomyl-group	0,04	Thiabendazol	0,07	Thiophanat-methyl	0,09											RA	RV0284306
pears	5	Azinphosmethyl	0,04	Cyprodinil	0,04	Fludioxonil	0,03	Tolylfluanid	0,39	Triflumuron	0,09											IT	RI0045906
pears	5	Azinphosmethyl	0,12	Chlorpyriphos	0,06	Kresoxim-methyl	0,01	Procymidone	0,13	Triflumuron	0,10											IT	RI0780506
pears	10	Chlormequat□Triflu	0,023□0,1	Chlorpyriphos	0,06	Chlorpyriphos-meth	0,04	Cyprodinil	0,08	Indoxacarb	0,04	Procymidone	0,03	Tebuconazol	0,12	Tebufenozid	0,08	Tolylfluanid	0,14			IT	RI0047206
pepper	2	Azoxystrobin	0,02	Fenarimol	0,01																	GR	EI0378406
pepper	2	Imidacloprid	0,07	Spinosad	0,01																	IL	NI0415306
pepper	2	Azoxystrobin	0,08	Procymidone	0,04																	HU	NI05130
pepper	2	Cyprodinil	0,03	Fludioxonil	0,03																	AT	NI05970
pepper	2	Dimethoat	0,02	Omethoat	0,01																	HU	NI0669506
pepper	2	Acetamiprid	0,02	Procymidone	0,10																	HU	NI0704606
pepper	2	Imidacloprid	0,10	Metalaxyl	0,02																	ES	NI0719306
pepper	2	Azoxystrobin	0,04	Thiamethoxam	0,02																	NL	NI0812106
pepper	2	Acrinathrin	0,03	Endosulfane	0,21																	ES	NV0192406
pepper	2	Endosulfane	0,05	Procymidon	0,16																	ES	NV0378506
pepper	2	Azoxystrobin	0,03	Imidachloprid	0,03																	ES	NV0655606
pepper	2	Acetamiprid	0,02	Imidachloprid	0,03																	TR	NV0700606
pepper	2	Acetamiprid	0,01	Azoxystrobin	0,03																	HU	NV0729306
pepper	2	Fludioxonil	0,12	Iprodion	0,04																	HU	NV1000006
pepper	2	Imidacloprid	0,23	Methiocarb (Mercaj	0,05																	ES	RI0011106
pepper	2	Imidacloprid	0,02	Pyrimethanil	0,04																	TR	RI0022506
pepper	2	a-Cypermethrin	0,07	Chlorpyriphos	0,05																	-	RI0028006
pepper	2	Fludioxonil	0,02	Imidacloprid	0,20																	ES	RI0028306
pepper	2	Fludioxonil	0,02	Imidacloprid	0,20																	ES	RI0028506
pepper	2	Azoxystrobin	0,03	Imidacloprid	0,08																	GR	RI0045406
pepper	2	Fludioxonil	0,02	Imidacloprid	0,13																	ES	RI0075406
pepper	2	Imidacloprid	0,14	Methiocarb (Mercaj	0,02																	ES	RI0168206
pepper	2	Hexythiazox	0,02	Imidacloprid	0,06																	ES	RI0437406
pepper	2	Azoxystrobin	0,02	Cypermethrin	0,07																	AT	RI0511606
pepper	2	Imidacloprid	0,02	o-Phenylphenol	0,01																	IL	RI0849506
pepper	2	Procymidon	0,02	Brompropylat	0,02																	TK	RL0939006
pepper	2	Triadimenol	0,14	Endosulfane	0,01																	??	RL0427206
pepper	3	Imidachloprid	0,40	Procymidon	0,20	maneb-group	0,06															ES	EV0320406
pepper	3	Acetamiprid	0,01	Procymidone	0,13	Pymetrozine	0,02															HU	NI047090
pepper	3	Acetamiprid	0,01	Procymidone	0,07	Spinosad	0,02															HU	NI048570
pepper	3	Acetamiprid	0,01	Imidacloprid	0,08	Methomyl	0,07															ES	NI0682506
pepper	3	Acetamiprid	0,04	Azoxystrobin	0,03	Cypermethrin	0,04															HU	NI0682606
pepper	3	Cypermethrin	0,04	Imidacloprid	0,19	Pyridaben	0,02															ES	NI0781206
pepper	3	Chlorpyriphos	0,21	Endosulfane	0,05	Spinosad	0,01															GR	NI0812206
pepper	3	Imidachloprid	0,16	Methiocarb	0,01	Procymidon	0,13															IT	NV0359406
pepper	3	alpha-Endosulfan	0,15	Imidachloprid	0,03	Procymidon	0,13															ES	NV0366806
pepper	3	Azoxystrobin	0,04	Kresoxim-methyl	0,03	Myclobutanil	0,09															MAT	NV0701406
pepper	3	Acetamiprid	0,01	Lamda-cyhalothrin	0,04	Procymidon	0,07															HU	NV0768006
pepper	3	Acrinathrin	0,03	Imidachloprid	0,09	Lufenuron	0,03															ES	NV1063306
pepper	3	Acetamiprid	0,02	Benomyl-group	0,04	Oxamyl	0,05															-	RI0001106
pepper	3	Benomyl-group	0,09	Methomyl	0,26	Trifloxystrobin	0,03															-	RI0001306
pepper	3	Endosulfane	0,04	Imidacloprid	0,02	Methiocarb (Mercaj	0,09															ES	RI0045106
pepper	3	a-Cypermethrin	0,05	Imidacloprid	0,04	Pyrimethanil	0,01															ES	RI0049606
pepper	3	Acetamiprid	0,02	Imidacloprid	0,06	Procymidone	0,15															ES	RI0060606
pepper	3	Imidacloprid	0,17	Methamidophos	0,03	Procymidone	0,04															ES	RI0062506
pepper	3	Iprodione	0,05	Methiocarb (Mercaj	0,07	Myclobutanil	0,04															ES	RI0163506
pepper	3	Fludioxonil	0,02	Imidacloprid	0,01	Methiocarb (Mercaj	0,08															ES	RI0163606
pepper	3	Fludioxonil	0,02	Imidacloprid	0,31	Procymidone	0,30															-	RI0369606
pepper	3	benomyl-group	0,02	Imidacloprid	0,09	Triadimefon	0,02															ES	RI0743306
pepper	4	Fludioxonil	0,13	Imidachloprid	0,39	Propamocarb-hydr	0,02	maneb-group	0,10													ES	EV0306306
pepper	4	benomyl-group	0,01	Endosulfane	0,12	Imidacloprid	0,06	Triadimefon und Tr	0,04													TR	NI0293206
pepper	4	Acetamiprid	0,01	benomyl-group	0,06	Myclobutanil	0,05	Propargite	0,16													HU	NI058890
pepper	4	Chlorpyriphos	0,11	Cypermethrin	0,04	Endosulfane	0,11	Triadimefon	0,03													IT	NI0836506
pepper	4	Cypermethrin	0,03	Diazinon	0,02	Imidacloprid	0,29	lambda-Cyhalothrin	0,01													ES	NI0864806
pepper	4	Imidachloprid	0,15	Methiocarb	0,08	Methiocarbsulfoxid	0,11	Procymidon	0,05													ES	NV0335306
pepper	4	Azoxystrobin	0,05	Imidachloprid	0,09	Pirimicarb	0,11	Procymidon	0,04													ES	NV0352806
pepper	4	Cypermethrin	0,06	Imidachloprid	0,11	Methiocarb	0,02	Procymidon	0,08													ES	NV0353606
pepper	4	Deltamethrin	0,02	Imidachloprid	0,11	Methiocarb	0,05	Procymidon	0,20													ES	NV0366906
pepper	4	Deltamethrin	0,03	Imidachloprid	0,11	Procymidon	0,09	Pyrimethanil	0,15													ES	NV0367006
pepper	4	Endosulfane	0,03	Imidachloprid	0,02	Myclobutanil	0,02	Procymidon	0,01													ES	NV0392506
pepper	4	benomyl-group	0,04	benomyl-group	0,04	Cyprodinil	0,16	Fludioxonil	0,13													TR	RV0255206
pepper	4	Azoxystrobin	0,02	benomyl-group	0,04	benomyl-group	0,04	Methomyl	0,09													TR	RV0255406
pepper	4	Chlorthalonil	0,01	Endosulfane	0,27	Imidacloprid	0,16	Methiocarb (Mercaj	0,04													ES	RI0049506
pepper	4	Endosulfane	0,08	Imidacloprid	0,16	Methamidophos	0,03	Methiocarb (Mercaj	0,03													ES	RI0071706
pepper	4	Benomyl-group	0,02	Endosulfane	0,09	Fludioxonil	0,02	Imidacloprid	0,31													ES	RI0075506
pepper	4	Acetamiprid	0,03	Cypermethrin	0,03	Lambda-Cyhalothri	0,01	Methoxyfenozid	0,03													HU	RI0565806
pepper	5	Endosulfane	0,03	Fludioxonil	0,02	Metalaxyl	0,02	Tebuconazole	0,11	Tolylfluanid	0,04											ES	EI0236506
pepper	5	Endosulfane	0,08	maneb-group	0,04	Cypermethrin	0,08	Procymidon	0,05	Imidachloprid	0,12											ES	EV0380006
pepper	5	Imidacloprid	0,14	benomyl-group	0,01	Triadimefon und Tr	0,03	Tebuconazole	0,02	Fludioxonil	0,05											ES	NI0225206
pepper	5	Azoxystrobin	0,07	Cypermethrin	0,03	Iprodione	0,03	Pirimicarb	0,02	Propamocarb-Hydr	0,14											AT	NI053120
pepper	5	Acetamiprid	0,01	Chlorpyriphos	0,04	Imidacloprid	0,18	Pirimiphos-Methyl	0,05	Triadimefon	0,01											ES	NI0753806
pepper	5	Endosulfane	0,05	Thiamethoxam	0,02	Imidachloprid	0,06	Iprodion	0,03	Procymidon	0,06											?	NV0226806
pepper	5	Acetamiprid	0,07	Endosulfane	0,64	Chlorpyrifos	0,24	Imidachloprid	0,40	Tetradifon	0,01											TR	NV0467706
pepper	5	Chlorpyriphos-meth	0,05	Imidacloprid	0,13	Procymidone	0,08	Pyridaben	0,01	Thiacloprid	0,04											ES	RI0011206
pepper	5	Cyprodinil	0,07	Imidacloprid	0,21	Methiocarb (Mercaj	0,06	Pirimiphosmethyl	0,06	Procymidone	0,02											ES	RI0022406
pepper	5	Azoxystrobin	0,07	Buprofezin	0,25	Kresoxim-methyl	0,08	Myclobutanil	0,08	Pyriproxyfen	0,22											ES	RI0045506
pepper	5	Dichlorvos	0,01	Endosulfane	0,03	Imidacloprid	0,33	Methiocarb (Mercaj	0,02	Tebuconazol	0,02											ES	RI0049806
pepper	5	benomyl-group	0,01	Imidacloprid	0,20	Methiocarb (Mercaj	0,07	Procymidone	0,06	Pyrimethanil	0,02											ES	RI0125106
pepper	5	Chlothianidin	0,02	Imidacloprid	0,23	Pirimiphosmethyl	0,02	Pyridaben	0,02	Thiamethoxam	0,02											ES	RI0662106
pepper	6	Chlorothalonil	0,01	Endosulfane	0,03	Fludioxonil	0,02	Imidacloprid	0,24	Metalaxyl	0,01	Procymidone	0,11									ES	EI0288006
pepper	6	Methamidophos	0,02	Imidacloprid	0,25	Acetamiprid	0,05	Procymidone	0,01	Endosulfane	0,11	Pyrimethanil	0,04									ES	NI0172206
pepper	6	Thiamethoxam	0,01	Pymetrozine	0,04	Procymidone	0,13	Fenarimol	0,01	Iprodione	0,18	Pyrimethanil	0,04									GR	NI0209706
pepper	6	Clothianidin	0,02	Endosulfane	0,19	Imidacloprid	0,03	Methomyl	0,07	Penconazole	0,09	Thiamethoxam	0,14									TR	NI0376406
pepper	6	Acetamiprid	0,11	Azoxystrobin	0,03	Imidacloprid	0,08	Pymetrozine	0,13	Pyriproxyfen	0,04	Thiamethoxam	0,10									TR	NI0442106
pepper	6	Endosulfane	0,02	Procymidon	0,08	Fenhexamid	0,02	Imidachloprid	0,12	Iprodion	0,03	Methiocarb	0,02									ES	NV0331806

pepper	6	Acetamiprid	0,06	Azoxystrobin	0,04	Clothianidin	0,01	Pymetrozine	0,10	Pyriproxyfen	0,02	Thiamethoxam	0,07									TR	NV0621606
pepper	6	Endosulfane	0,21	Imidacloprid	0,27	Lufenuron	0,03	Methomyl	0,06	Procymidone	0,05	Tebuconazol	0,06									ES	RI0019106
pepper	6	Endosulfane	0,04	Fludioxonil	0,02	Imidacloprid	0,31	Methiocarb (Mercaj	0,01	Procymidone	0,02	Tebuconazol	0,03									ES	RI0021706
pepper	6	Folpet	0,13	Imidacloprid	0,01	Iprodione	0,07	Penconazol	0,02	Procymidone	0,02	Pyrimethanil	0,12									TR	RI0112406
pepper	6	Dichlorvos	0,02	Endosulfane	0,10	Fludioxonil	0,03	Imidacloprid	0,13	Procymidone	0,09	Pyrimethanil	0,01									ES	RI0154206
pepper	6	Cypermethrin	0,03	Cyprodinil	0,07	Fludioxonil	0,07	Imidacloprid	0,11	Malathion	0,07	Procymidone	0,06									IT	RI0154406
pepper	6	Endosulfane	0,09	Fipronil	0,01	Fludioxonil	0,05	Imidacloprid	0,26	Malathion	0,02	Procymidone	0,34									ES	RI0203006
pepper	6	Endosulfane	0,02	Imidacloprid	0,20	Methiocarb (Mercaj	0,11	Procymidone	0,08	Tebuconazol	0,03	Tolylfluanid	0,02									ES	RI0240906
pepper	7	Azoxystrobin	0,03	Boscalid	0,02	Fenarimol	0,04	Iprodion	0,02	Methiocarb	0,08	Pymetrozine	0,01	Thiacloprid	0,03							GR	NV0340006
pepper	7	Acetamiprid	0,04	benomyl-group	0,02	Endosulfane	0,05	Diniconazole	0,01	Imidachloprid	0,16	Methomyl	0,01	Pyridaben	0,01							TR	NV0467606
pepper	7	Acetamiprid	0,04	Cyprodinil	0,43	Deltamethrin	0,04	Fludioxonil	0,23	Hexythiazox	0,04	Iprodion	0,60	Penconazol	0,05							TR	RV0255306
pepper	7	Chlorpyriphos-meth	0,01	Cyprodinil	0,02	Fludioxonil	0,03	Imidacloprid	0,16	Methiocarb (Mercaj	0,10	Pirimiphosmethyl	0,02	Procymidone	0,01							ES	RI0024506
pepper	7	Chlorpyriphos	0,03	Endosulfane	0,03	Fipronil	0,02	Imidacloprid	0,12	Methamidophos	0,07	Procymidone	0,02	Pyrimethanil	0,03							ES	RI0028406
pepper	7	Benomyl-group	0,02	Cyprodinil	0,02	Fludioxonil	0,03	Imidacloprid	0,10	Methiocarb (Mercaj	0,02	Oxamyl	0,04	Pyridaben	0,03							ES	RI0033606
pepper	7	Dichlorvos	0,01	Endosulfane	0,03	Fludioxonil	0,02	Imidacloprid	0,12	Methamidophos	0,03	Methiocarb (Mercaj	0,05	Procymidone	0,03							ES	RI0060106
pepper	7	Cyprodinil	0,03	Endosulfane	0,02	Fludioxonil	0,04	Imidacloprid	0,06	Methiocarb (Mercaj	0,01	Procymidone	0,04	Tebuconazol	0,03							IT	RI0154706
pepper	7	Azoxystrobin	0,10	Chlorpyriphos	0,06	Cypermethrin	0,26	Pirimiphosmethyl	0,04	Procymidone	0,13	Tebuconazol	0,11	Triadimefon	0,06							AT	RI0666406
pepper	8	Azoxystrobin	0,03	Endosulfane	0,03	Fludioxonil	0,04	Imidacloprid	0,14	Methiocarb	0,01	Pirimiphos-methyl	0,01	Procymidone	0,10	Tebuconazole	0,03					ES	NI0257306
pepper	8	Bifenthrin	0,02	Dichlorvos	0,08	Endosulfane	0,07	Fludioxonil	0,02	Imidacloprid	0,10	Lufenuron	0,02	Pirimiphosmethyl	0,02	Procymidone	0,05					ES	RI0021306
pepper	8	Acetamiprid	0,03	Cyprodinil	0,06	Endosulfane	0,19	Fipronil	0,02	Fludioxonil	0,06	Imidacloprid	0,09	Procymidone	0,12	Tebuconazol	0,07					ES	RI0045806
pepper	8	a-Cypermethrin	0,04	Cyprodinil	0,04	Endosulfane	0,03	Fludioxonil	0,04	Imidacloprid	0,06	Methiocarb (Mercaj	0,05	Methomyl	0,03	Procymidone	0,04					ES	RI0054306
pepper	8	Diazinon	0,01	Endosulfane	0,01	Etofenprox	0,02	Imidacloprid	0,06	Methamidophos	0,06	Pirimiphosmethyl	0,01	Procymidone	0,08	Tebuconazol	0,02					ES	RI0060006
pepper	8	Chlorthalonil	0,01	Imidacloprid	0,17	Methamidophos	0,01	Methiocarb (Mercaj	0,04	Piperonylbutoxid	0,03	Pirimiphosmethyl	0,08	Profenofos	0,02	Pyrimethanil	0,03					ES	RI0179606
pepper	8	Fludioxonil	0,03	Imidacloprid	0,07	Methamidophos	0,05	Methiocarb (Mercaj	0,05	Methomyl	0,01	Piperonylbutoxid	0,01	Pirimiphosmethyl	0,06	Procymidone	0,04					ES	RI0210906
pepper	9	Imidacloprid	0,11	Methiocarb	0,07	Chlorthalonil	0,15	Procymidone	0,03	Endosulfane	0,04	Iprodione	0,07	Pyrimethanil	0,01	Fludioxonil	0,04	Cyprodinil	0,04			ES	NI0205206
pepper	9	Imidacloprid	0,23	Methiocarb	0,04	Chlorthalonil	0,08	Procymidone	0,05	Endosulfane	0,02	Triadimefon und Tr	0,03	Tolylfluanid	0,02	Tebuconazole	0,07	Pyrimethanil	0,02			ES	NI0225706
pepper	9	Azoxystrobin	0,02	Chlorothalonil	0,02	Endosulfane	0,24	Fludioxonil	0,03	Imidacloprid	0,10	Methiocarb	0,01	Procymidone	0,07	Tebuconazole	0,02	Triadimefon und Tr	0,03			ES	NI0250406
pepper	9	Azoxystrobin	0,02	Cyprodinil	0,06	Dichlorvos	0,07	Endosulfane	0,03	Fludioxonil	0,05	Imidacloprid	0,29	Methiocarb (Mercaj	0,07	Methomyl	0,03	Procymidone	0,26			ES	RI0041206
pepper	9	Cypermethrin	0,03	Cyprodinil	0,01	Fludioxonil	0,02	Imidacloprid	0,12	Methiocarb (Mercaj	0,04	Procymidone	0,05	Pyridaben	0,01		0,01	Pyrimethanil	0,01			ES	RI0155206
pepper	9	benomyl-group	0,02	Chlorthalonil	0,02	Deltamethrin	0,04	Endosulfane	0,03	Fludioxonil	0,02	Imidacloprid	0,04	Malathion	0,06	Procymidone	0,06	Tebuconazol	0,05			ES	RI0203106
pepper	9	Chlorthalonil	0,02	Endosulfane	0,01	Fludioxonil	0,02	Imidacloprid	0,07	Methamidophos	0,03	Methiocarb (Mercaj	0,07	Pyrimethanil	0,09	Tebuconazol	0,03	Tolylfluanid	0,02			ES	RI0179606
pepper	10	Acrinathrin□Tebuc	0,023□0,0	Chlorpyriphos	0,01	Cyprodinil	0,05	Deltamethrin	0,03	Endosulfane	0,11	Fludioxonil	0,03	Imidacloprid	0,15	Methiocarb (Mercaj	0,07	Procymidone	0,09			ES	RI0073506
pepper	10	Azoxystrobin□Thiar	0,075□0,0	benomyl-group	0,04	Chlorothalonil	0,03	Endosulfane	0,04	Imidacloprid	0,01	Iprodione	0,05	Procymidone	0,09	Pyrimethanil	0,04	Spinosad	0,02			TR	RI0863306
pepper	19	Acetamiprid□Methc	0,034□0,0	Azoxystrobin□Penc	0,02□0,01	Carbendazim□Proc	0,061□0,0	Chlorpyriphos□Pro	0,051□0,0	Chlorthalonil□Pyrid	0,029□0,0	Endosulfane□Pyrim	0,082□0,0	Fludioxonil□Pyripro	0,058□0,0	Imidacloprid□Tebu	0,014□0,0	Iprodione□Thiamet	0,05□0,03			TR	RI0227306
plum butter	2	benomyl-group	0,07	Endosulfane	0,02																	HU	RI0835406
plums	2	Captan	0,15	Endosulfane	0,01																	HU	RI0726006
raspberries	2	benomyl-group	0,02	Procymidon	0,06																	YU	RV0335706
raspberries	2	Cyprodinil	0,02	Vinclozolin	0,03																	YU	RI0034606
raspberries	3	Cyprodinil	0,05	Fenhexamid	0,56	Fludioxonil	0,03															AT	RI0481706
raspberries	3	Cyprodinil	0,08	Fludioxonil	0,06	Vinclozolin	0,01															AT	RI0484006
raspberries	3	Cyprodinil	0,12	Fenhexamid	2,15	Fludioxonil	0,05															AT	RI0497006
raspberries	3	Azoxystrobin	0,03	Endosulfane	0,08	Folpet	1,42															AT	RI0529906
raspberries	4	Cyprodinil	0,11	Fenhexamid	1,01	Fludioxonil	0,09	Lambda-Cyhalothri	0,02													AT	RI0496106
raspberries	5	Azoxystrobin	0,04	Cyprodinil	0,11	Fludioxonil	0,12	Procymidone	0,03	Vinclozolin	0,03											YU	RI0154006
raspberries	6	Acetamiprid	0,03	benomyl-group	0,44	Dimethoat	0,02	Dimethoat+Omethc	0,04	Kresoxim-methyl	0,04	Omethoat	0,02									HU	RI0477906
raspberry cerea	2	Cyprodinil	0,02	Vinclozolin	0,01																	YU	RI0571406
raspberry cerea	2	Azoxystrobin	0,04	Folpet	0,10																	HU	RI0708106
raspberry cerea	3	Cyprodinil	0,05	Fludioxonil	0,05	Vinclozolin	0,02															YU	RI0772506
raspberry cerea	6	Azoxystrobin	0,05	Chlorthalonil	0,02	Cyprodinil	0,09	Fludioxonil	0,09	Iprodione	0,11	Vinclozolin	0,01									YU	RI0737406
spices	2	Cypermethrin	0,14	Triadimenol	0,08																	-	RI0240106
spices	4	Chlorpyriphos	0,03	Cypermethrin	0,13	Pirimiphosmethyl	0,05	Procymidone	0,11													AT	RI0403306
spices	6	Chlorpyriphos	0,06	Cypermethrin	0,29	Fenarimol	0,09	Pirimiphosmethyl	0,02	Tebuconazol	0,12	Triadimenol	0,28									-	RI0240206
spices	7	Chlorpyriphos	0,02	Cypermethrin	0,70	Fenarimol	0,12	Iprodione	0,12	Penconazol	0,07	Pirimiphosmethyl	0,02	Procymidone	0,08							AT	RI0403206
spring onion	2	Dimethomorph	0,03	Lambda-Cyhalothri	0,01																	AT	RI0381906
squash seed	2	Dieldrin	0,00	Hexachlorbenzol	0,00																	AT	RV0825506
squash seed	3	Dieldrin	0,03	Heptachlorepoxid	0,00	Hexachlorbenzol	0,01															AT	RV0914106
strawberries	2	Fludioxonil	0,02	Cyprodinil	0,03																	ES	NI0167706
strawberries	2	Fenhexamid	0,02	Clofentezin	0,35																	MA	NI0201606
strawberries	2	Fenhexamid	1,05	Myclobutanil	0,02																	ES	NI0225306
strawberries	2	Fenhexamid	0,56	Myclobutanil	0,03																	ES	NI0239906
strawberries	2	Cyprodinil	0,19	Fludioxonil	0,19																	ES	NI0293006
strawberries	2	Chlorothalonil	0,09	Procymidone	0,06																	ES	NI0316406
strawberries	2	Azoxystrobin	0,15	Fenhexamid	0,26																	MA	NV0294206
strawberries	2	Fenhexamid	0,85	Malathion	0,04																	ES	NV0303406
strawberries	2	Fenhexamid	0,34	Fludioxonil	0,05																	ES	NV0307206
strawberries	2	Clofentezine	0,02	Fenarimol	0,02																	ES	NV0375206
strawberries	2	Cyprodinil	0,13	Fenarimol	0,03																	ES	NV0392406
strawberries	2	Cyprodinil	0,10	Lamda-cyhalothrin	0,04																	ES	NV0446606
strawberries	2	Azoxystrobin	0,02	Chlorothalonil	0,01																	ES	NV0446706
strawberries	2	Myclobutanil	0,02	Spinosad	0,01																	ES	NV0525706
strawberries	2	Fenarimol	0,08	Fenhexamid	0,12																	ES	NV0535606
strawberries	2	Fenhexamid	0,84	Iprodion	0,07																	IT	NV0574406
strawberries	2	Cyprodinil	0,10	Pyrimethanil	0,05																	AT	NV0583306
strawberries	2	Fenhexamid	0,14	Iprodion	0,05																	AT	NV0591106
strawberries	2	Azoxystrobin	0,02	Fenhexamid	0,03																	AT	NV0607906
strawberries	2	Cyprodinil	0,07	Procymidon	0,07																	IT	NV0608906
strawberries	2	Fenhexamid	0,02	Pyrimethanil	0,04																	AT	NV0630706
strawberries	2	Cyprodinil	0,05	Fenhexamid	0,06																	DES	NV0668706
strawberries	2	Cyprodinil	0,08	Fenhexamid	0,02																	ES	RV0355806
strawberries	2	Chlorthalonil	0,16	Fenarimol	0,03																	IT	RI0325906
strawberries	2	Azoxystrobin	0,05	Myclobutanil	0,02																	IT	RI0374406
strawberries	2	Cyprodinil	0,02	Fludioxonil	0,02																	AT	RI0426906
strawberries	2	Azoxystrobin	0,02	Pyrimethanil	0,10																	DE	RI0427006
strawberries	2	Dichlofluanid	0,01	Tolylfluanid	0,09																	AT	RI0438506
strawberries	2	Fenhexamid	0,02	Tolylfluanid	0,02																	AT	RI0440306
strawberries	2	Boscalid	0,03	Tolylfluanid	0,03																	AT	RI0451106
strawberries	2	Mepanipyrim	0,06	Tolylfluanid	0,11																	AT	RI0459306
strawberries	2	Chlorpyrifos	0,20	Tolylfluanid	0,04																	??	RL0451806
strawberries	2	Cyprodinil	0,12	Tolylfluanid	0,29																	??	RL0536606
strawberries	2	Cyprodinil	0,02	Tolylfluanid	0,02																	DE	RL0531906

strawberries	2	Cyprodinil	0,02	Tolylfluanid	0,02																	DE	RL0532006
strawberries	2	Cyprodinil	0,03	Tolylfluanid	0,05																	DE	RL0532106
strawberries	2	Cyprodinil	0,03	Tolylfluanid	0,04																	DE	RL0532206
strawberries	2	Cyprodinil	0,03	Tolylfluanid	0,04																	DE	RL0531806
strawberries	3	Bupirimate	0,01	Fludioxonil	0,17	Cyprodinil	0,35															ES	NI0169506
strawberries	3	benomyl-group	0,25	Fenhexamid	0,36	Iprodione	0,52															ES	NI0221706
strawberries	3	Cyprodinil	0,02	Fludioxonil	0,02	Triadimefon und Tr	0,02															ES	NI0286206
strawberries	3	Cyprodinil	0,02	Fenarimol	0,02	Fludioxonil	0,02															ES	NI0295606
strawberries	3	Azoxystrobin	0,03	Endosulfane	0,01	Kresoxim-methyl	0,09															ES	NI0370106
strawberries	3	Acrinathrin	0,02	Fenarimol	0,03	Myclobutanil	0,01															ES	NI0374706
strawberries	3	Fenarimol	0,02	Fludioxonil	0,02	Lambda-Cyhalothri	0,01															ES	NI0376506
strawberries	3	Fenarimol	0,01	Fenhexamid	0,02	Myclobutanil	0,01															ES	NI0376706
strawberries	3	Mepanipyrim	0,04	Pirimicarb	0,03	Pyrimethanil	0,05															BE	NI04780
strawberries	3	Cyprodinil	0,02	Fludioxonil	0,01	Tolylfluanid	0,14															AT	NI048500
strawberries	3	Imidacloprid	0,09	Indoxacarb	0,30	Tolylfluanid	0,23															NL	NI0733006
strawberries	3	Azoxystrobin	0,10	Fenhexamid	0,08	Kresoxim-methyl	0,02															ES	NV0226906
strawberries	3	Cyprodinil	0,11	Myclobutanil	0,04	Procymidon	0,21															IT	NV0485406
strawberries	3	Hexaconazole	0,02	Myclobutanil	0,09	Procymidon	1,00															ES	NV0497906
strawberries	3	Azoxystrobin	0,05	Fenhexamid	0,07	Procymidon	0,05															IT	NV0535206
strawberries	3	Azoxystrobin	0,04	Boscalid	0,13	Pyraclostrobin	0,04															AT	NV0597906
strawberries	3	Azoxystrobin	0,06	Fenhexamid	0,14	Thiacloprid	0,01															DE	NV0609406
strawberries	3	Cyprodinil	0,12	Fludioxonil	0,07	Spirodiclofen	0,04															AT	NV0655306
strawberries	3	Boscalid	0,10	Fenhexamid	0,01	Pyraclostrobin	0,02															AT	NV0663606
strawberries	3	Endosulfane	0,02	Procymidon	0,16	Spirodiclofen	0,01															AT	NV0728806
strawberries	3	Azoxystrobin	0,03	Cyprodinil	0,05	Fenhexamid	0,04															DES	NV0729006
strawberries	3	Cyprodinil	0,12	Fludioxonil	0,07	Quinoxyfen	0,04															DES	NV0729106
strawberries	3	Fenarimol	0,03	Fenhexamid	0,54	Myclobutanil	0,07															ES	RI0021906
strawberries	3	Azoxystrobin	0,26	Fenhexamid	0,08	Procymidone	0,94															ES	RI0022306
strawberries	3	Bifenthrin	0,08	Fenarimol	0,06	Myclobutanil	0,12															MA	RI0059806
strawberries	3	Bupirimat	0,02	Cyprodinil	0,54	Fludioxonil	0,22															ES	RI0169106
strawberries	3	Cyprodinil	0,15	Fludioxonil	0,15	Myclobutanil	0,04															IT	RI0323406
strawberries	3	Cyprodinil	0,06	Fludioxonil	0,06	Lambda-Cyhalothri	0,02															ES	RI0325706
strawberries	3	Cyprodinil	0,01	Mepanipyrim	0,17	Myclobutanil	0,06															IT	RI0325806
strawberries	3	Mepanipyrim	0,04	Methiocarb (Merca	0,03	Myclobutanil	0,03															IT	RI0346306
strawberries	3	Azoxystrobin	0,02	Malathion	0,02	Myclobutanil	0,03															ES	RI0374506
strawberries	3	Cyprodinil	0,10	Fludioxonil	0,07	Tolylfluanid	0,04															DE	RI0426806
strawberries	3	Cyprodinil	0,03	Difenconazol	0,02	Fludioxonil	0,03															AT	RI0439106
strawberries	3	Azoxystrobin	0,10	Mepanipyrim	0,02	Tolylfluanid	0,12															AT	RI0458806
strawberries	3	Cyprodinil	0,01	Procymidone	0,02	Tolylfluanid	0,01															PL	RI0480606
strawberries	3	Azoxystrobin	0,04	Cyprodinil	0,02	Fludioxonil	0,02															DE	RI0497406
strawberries	3	Cyprodinil	0,09	Fludioxonil	0,03	Tolylfluanid	0,08															PL	RI0648406
strawberries	4	Fenhexamid	1,72	Kresoxim-methyl	0,24	Fludioxonil	0,05	Cyprodinil	0,03													ES	NI0167606
strawberries	4	Clofentezin	0,09	Chlorthalonil	0,03	Fludioxonil	0,06	Cyprodinil	0,07													ES	NI0225606
strawberries	4	Cyprodinil	0,02	Fludioxonil	0,01	Mepanipyrim	0,01	Pyrimethanil	0,01													IT	NI0423106
strawberries	4	Cyprodinil	0,04	Fenhexamid	0,38	Fludioxonil	0,04	Tolylfluanid	0,04													AT	NI0429306
strawberries	4	Azoxystrobin	0,03	Cyprodinil	0,09	Fenhexamid	0,04	Fludioxonil	0,05													AT	NI0439306
strawberries	4	Azoxystrobin	0,20	Cyprodinil	0,14	Fludioxonil	0,11	Tolylfluanid	0,18													AT	NI0441406
strawberries	4	Fluazifop	0,14	Kresoxim-methyl	0,06	Tebufenpyrad	0,02	Tolylfluanid	0,03													DE	NI053290
strawberries	4	benomyl-group	0,01	Fenhexamid	3,40	Fenitrothion	0,02	Myclobutanil	0,32													IT	NI0669606
strawberries	4	Fenarimol	0,10	Folpet	0,17	Kresoxim-methyl	0,02	Vinclozolin	0,73													ES	NV0184606
strawberries	4	Chlorothalonil	0,01	Iprodion	0,10	Myclobutanil	0,09	Procymidon	0,57													ES	NV0378706
strawberries	4	Azoxystrobin	0,12	Endosulfane	0,03	Fenhexamid	0,01	Kresoxim-methyl	0,02													HU	NV0547806
strawberries	4	Fenhexamid	0,06	Procymidon	0,02	Pyrimethanil	0,36	Tolylfluanid	0,03													IT	NV0565506
strawberries	4	Cyprodinil	0,12	Fenhexamid	0,14	Fludioxonil	0,12	Myclobutanil	0,03													IT	NV0581806
strawberries	4	Azoxystrobin	0,13	Cyprodinil	0,09	Fenhexamid	0,07	Fludioxonil	0,08													DES	NV0678206
strawberries	4	Azoxystrobin	0,25	Cyprodinil	0,22	Fludioxonil	0,18	Iprodion	0,05													DES	NV0694306
strawberries	4	Cyprodinil	0,17	Fludioxonil	0,17	Myclobutanil	0,08	Quinoxyfen	0,03													DES	NV0769106
strawberries	4	Azoxystrobin	0,08	Iprodione	0,24	Kresoxim-methyl	0,07	Methomyl	0,01													ES	RI0028206
strawberries	4	Fenhexamid	0,04	Iprodione	0,11	Kresoxim-methyl	0,04	Myclobutanil	0,01													MA	RI0060206
strawberries	4	Azoxystrobin	0,31	Cyprodinil	0,31	Fenhexamid	0,40	Fludioxonil	0,18													ES	RI0140106
strawberries	4	Azoxystrobin	0,49	Chlorthalonil	0,07	Fenhexamid	0,21	Mepanipyrim	0,54													ES	RI0142206
strawberries	4	Chlorthalonil	0,16	Kresoxim-methyl	0,03	Malathion	0,06	Procymidone	0,21													ES	RI0194706
strawberries	4	Azoxystrobin	0,09	Clofentezine	0,05	Fenhexamid	0,01	Triadimenol	0,02													ES	RI0240806
strawberries	4	Acrinathrin	0,03	Endosulfane	0,01	Myclobutanil	0,09	Procymidone	0,22													ES	RI0325506
strawberries	4	Cyprodinil	0,14	Fludioxonil	0,14	Myclobutanil	0,03	Procymidone	0,04													IT	RI0374606
strawberries	4	Cyprodinil	0,02	Phosalone	0,06	Pyrimethanil	0,24	Tolylfluanid	0,05													AT	RI0426706
strawberries	4	Cyprodinil	0,09	Fenhexamid	0,11	Fludioxonil	0,05	Tolylfluanid	0,05													AT	RI0439206
strawberries	5	Fenhexamid	0,40	Azoxystrobin	0,07	Myclobutanil	0,04	Fludioxonil	0,08	Cyprodinil	0,10											ES	NI0208906
strawberries	5	Cyprodinil	0,13	Fenarimol	0,06	Fenhexamid	0,51	Fludioxonil	0,09	Myclobutanil	0,03											ES	NI0262006
strawberries	5	Cyprodinil	0,05	Fludioxonil	0,04	Mepanipyrim	0,03	Myclobutanil	0,02	Procymidone	0,05											IT	NI0340506
strawberries	5	Azoxystrobin	0,14	Cyprodinil	0,04	Fenhexamid	0,24	Fludioxonil	0,03	Iprodione	0,29											DE	NI0459406
strawberries	5	Cyprodinil	0,87	Fludioxonil	0,49	Kresoxim-methyl	0,03	Lambda-Cyhalothri	0,01	Quinoxyfen	0,10											DE	NI05450
strawberries	5	Azoxystrobin	0,20	Clofentezine	0,09	Fenhexamid	0,10	Kresoxim-methyl	0,03	Myclobutanil	0,03											ES	NV0218006
strawberries	5	Diclobutrazol	0,01	Fenarimol	0,04	Fenhexamid	0,14	Kresoxim-methyl	0,16	Myclobutanil	0,05											ES	NV0225106
strawberries	5	benomyl-group	0,12	benomyl-group	0,07	Chlorothalonil	0,03	Fenhexamid	0,06	Thiophanat-methyl	0,09											MA	NV0307506
strawberries	5	Azoxystrobin	0,14	Clofentezine	0,03	Fenarimol	0,02	Fenhexamid	0,06	Procymidon	0,02											ES	NV0389206
strawberries	5	Azoxystrobin	0,03	benomyl-group	0,28	Haloxyfop	0,10	Hexaconazole	0,02	Pyrimethanil	0,42											HU	NV0583206
strawberries	5	Azoxystrobin	0,13	Cyprodinil	0,05	Fenhexamid	0,18	Iprodion	0,07	Tolylfluanid	0,02											D	RV0591006
strawberries	5	Acrinathrin	0,10	Azoxystrobin	0,04	Cyprodinil	0,49	Fludioxonil	0,42	Kresoxim-methyl	0,21											IT	RI0278906
strawberries	5	Azoxystrobin	0,04	Clofentezine	0,19	Hexaconazol	0,04	Lambda-Cyhalothri	0,02	Procymidone	0,06											ES	RI0312806
strawberries	5	Cyprodinil	0,46	Fenarimol	0,02	Fludioxonil	0,33	Iprodione	0,53	Myclobutanil	0,19											IT	RI0319006
strawberries	5	Cyprodinil	0,06	Fludioxonil	0,07	Myclobutanil	0,42	Procymidone	0,09	Pyrimethanil	0,18											IT	RI0326006
strawberries	6	Fenhexamid	0,19	Procymidone	0,30	Fenarimol	0,03	Kresoxim-methyl	0,01	Azoxystrobin	0,04	Myclobutanil	0,02									ES	NI0169706
strawberries	6	Azoxystrobin	0,10	Clofentezin	0,05	Cyprodinil	0,01	Fenarimol	0,06	Fenhexamid	0,50	Fludioxonil	0,01									ES	NI0246406
strawberries	6	Cyprodinil	0,08	Fludioxonil	0,06	Lufenuron	0,02	Methiocarb	0,01	Myclobutanil	0,02	Procymidone	0,02									IT	NI0326606
strawberries	6	Captan	0,21	Cyprodinil	0,03	Diuron	0,02	Fenhexamid	0,09	Fludioxonil	0,02	Tolylfluanid	0,09									DE	NI0429206
strawberries	6	Azoxystrobin	0,21	Boscalid	0,04	Cyprodinil	0,11	Fenhexamid	0,73	Fludioxonil	0,06	Mepanipyrim	0,04									DE	NI00310
strawberries	6	Azoxystrobin	0,03	Cyprodinil	0,20	Fenhexamid	0,17	Fludioxonil	0,18	Malathion	0,03	Myclobutanil	0,04									ES	NV0309906
strawberries	6	Chlorthalonil	0,02	Fenhexamid	0,48	Kresoxim-methyl	0,08	Metalaxyl	0,06	Procymidone	0,49	Triadimefon	0,05									ES	RI0075606
strawberries	6	Cyprodinil	0,45	Dithiocarbamat (als	0,09	Fludioxonil	0,24	Procymidone	0,36	Tolylfluanid	0,11	Vinclozolin	0,04									PL	RI0116106

strawberries	6	Azoxystrobin	0,07	Cyprodinil	0,51	Fenarimol	0,09	Fludioxonil	0,46	Metalaxyl	0,18	Triadimefon	0,03								ES	RI0154606
strawberries	6	Azoxystrobin	0,03	Cyprodinil	0,01	Fenhexamid	0,09	Fludioxonil	0,02	Metalaxyl	0,02	Myclobutanil	0,03								ES	RI0155106
strawberries	6	Cyprodinil	0,16	Fludioxonil	0,08	Iprodione	0,05	Procymidone	0,08	Tolylfluanid	0,11	Vinclozolin	0,03								PL	RI0175906
strawberries	6	Cyprodinil	0,69	Endosulfane	0,04	Fenarimol	0,06	Fludioxonil	0,61	Kresoxim-methyl	0,19	Myclobutanil	0,07								ES	RI0189506
strawberries	6	Cyprodinil	0,17	Fludioxonil	0,14	Metalaxyl	0,03	Penconazol	0,01	Procymidone	0,23	Pyrimethanil	0,60								IT	RI0374306
strawberries	6	Azoxystrobin	0,02	benomyl-group	0,01	Endosulfane	0,03	Mepanipyrim	0,05	Procymidone	0,02	Tolylfluanid	0,27								AT	RI0438906
strawberries	7	Azoxystrobin	0,09	Cyprodinil	0,04	Fenhexamid	0,20	Fludioxonil	0,03	Pyrimethanil	1,26	Thiacloprid	0,01	Tolylfluanid	0,78						DE	RI0425206
strawberries	7	Boscalid	0,02	Cyprodinil	0,14	Difenconazol	0,03	Endosulfane	0,02	Fenhexamid	0,08	Fludioxonil	0,09	Tolylfluanid	0,02						AT	RI0465706
strawberries	8	Azoxystrobin	0,07	Cyprodinil	0,09	Fenhexamid	0,25	Fludioxonil	0,05	Iprodione	0,06	Myclobutanil	0,02	Thiacloprid	0,14	Tolylfluanid	0,67				DE	RI0422706
strawberries	8	Azoxystrobin	0,05	Boscalid	0,26	Cyprodinil	0,07	Fenhexamid	0,09	Fludioxonil	0,05	Methiocarb	0,01	Phosalone	0,05	Procymidone	0,05				AT	RI0425306
strawberries	8	benomyl-group	0,12	benomyl-group	0,10	Cyprodinil	0,55	Fluazifop	0,02	Fludioxonil	0,34	Procymidon	0,24	Thiophanat-methyl	0,04	Tolylfluanid	0,12				PL	NV0999906
strawberries	11	Azoxystrobin□Proc	0,044□0,1	Chlorthalonil□Thiab	0,572□0,0	Clofentezine	0,08	Cyprodinil	0,07	Dimethoat	0,56	Fludioxonil	0,04	Hexythiazox	0,07	Myclobutanil	0,18	Omethoat	0,04		ES	RI0217406
tomatoes	2	Benomyl-group	0,02	Procymidone	0,06																ES	RI0033406
tomatoes	2	Cyprodinil	0,06	Teflubenzuron	0,02																ES	RI0168406
tomatoes	2	Iprovalicarb	0,01	Pyrimethanil	0,01																IT	RI0262706
tomatoes	3	Benomyl-group	0,01	Cyprodinil	0,08	Procymidone	0,17														MA	RI0022006
tomatoes	3	Procymidone	0,17	Pyriproxyfen	0,02	Thiacloprid	0,03														MA	RI0038106
tomatoes	3	Boscalid	0,60	Iprodione	0,19	Procymidone	0,07														PL	RI0418006
tomatoes	3	Acetamiprid	0,12	Hexythiazox	0,05	Pymetrozine	0,05														IT	RI0437706
tomatoes	3	Chlorpyriphos	0,07	Imidacloprid	0,02	Procymidone	0,20														-	RI0369506
tomatoes	4	Mepanipyrim	0,05	Procymidone	0,10	Tebuconazol	0,09	Thiacloprid	0,02												ES	RI0047006
tomatoes	4	Chlorothalonil	0,25	Tolylfluanid	0,01	Iprodione	1,00	Endosulfane	0,03												ES	RL0979506
tomatoes	6	Buprofezin	0,02	Clothianidin	0,02	Cymoxanil	0,01	Fenhexamid	0,01	Thiamethoxam	0,02	Tolylfluanid	0,51								IT	RI0059706
zucchini	2	Endosulfane	0,05	Imidacloprid	0,14																ES	RI0661806
zucchini	2	Endosulfane	0,01	Procymidone	0,01																ES	RI0836206
zucchini	3	Endosulfane	0,03	Imidachloprid	0,08	Oxamyl	0,02														ES	RV0627706

Table F: Details of the Homogeneity Exercise

(Please copy this table as often as needed)
(For the calculation of the homogeneity of the sample a value of 0.5*LCL should be used for negative results of single items)

Reporting country:		
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	Austria

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**			**Participa-tion in proficiency tests or interlaborato ry tests in 2006**	**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	Accredita-tion achieved (Yes/No) [Please provide accr. certificates]	Date of accreditation	Accredita-tion body	Which? Scope?	Implemen-ted parts	Not implemen-ted parts
Austrian Agency for Health and Food Safety, Institute for Food Control, CC-RANA, Vienna	*22,5*	*yes*	*01.11.98*	*BMWA; AKS Hannover*	*CRL European Commission Proficiency Test 8 on Pesticide Residues in Fruit and Vegetables 2006; CRL Proficiency Test SRM-1: Pesticide Residues in Apple Juice Homogenate; CRL Proficiency Test 1: Pesticides in Vegetable Oil Test Material; FAPAS 2006*	*all (*)*	*(*) 6 (point 3.7)*
Austrian Agency for Health and Food Safety, Institute for Food Control, CC-IBK, Innsbruck	*58,3*	*yes*	*01.11.98*	*BMWA; AKS Hannover*	*EU-Proficiency test PT8, EUPT - SRM01, FAPAS melons, FAPAS Proficiency test 0945*	*all*	
Regional Institute for Food Control in Vienna	*13,6*	*yes*	*01.11.98*	*BMWA*	*FAPAS 1955 ; FAPAS Proficiency Test 1957; FAPAS Proficiency Test 0550*		

Austrian Agency for Health and Food Safety, Institute for Food Control, Graz	*5,6*	*yes*	*01.11.98*	*BMWA; AKS Hannover*	*FAPAS Proficiency Test Nr. 0550*	*all*	
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 integratíon
7	Analytical methods and analytical performance
8	Proficiency testing and analysis of reference materials
9	Confirmation of results
10	Reporting of results

Only proficiency tests regarding fruits, vegetables and processed food are mentioned