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COMMISSION STAFF WORKING DOCUMENT

Monitoring of Pesticide Residues in Products of Plant Origin in the European Union, Norway, Iceland and Liechtenstein

2005

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Table A: List of all detectable substances

The table lists all substances analysed for in surveillance samples of fruit and vegetables. It specifies, where they were detected in one to four samples (1-4), or in five or more samples (>4). Substances are listed according to their residue definition in the EC-Directives or, for those not covered by EC-Directives, in the national legislation, e.g. "endosulfan" refers to "α-endosulfan", "β-endosulfan" and "endosulfan-sulphate".

1-naphthylacetic acid	1-4
2,3,5,6-TCA,	
2,3,5-trimethacarb	
2,4,5-T	1-4
2,4-D	>4
2,4-DB	
2,4-dimethylaniline	1-4
2,6-dichlorobenzamide	
2-chlorethanol, total	>4
3,4,5-trimethacarb	1-4
3,4-dichloranilin, total	1-4
3-ketocarbofuran	
4,4-dibrombenzophenon	
4,4-dichlorbenzophenon	
4-CPA	1-4
abamectin, sum	>4
acephate	>4
acetamiprid	>4
acibenzolar	
acibenzolar-S-methyl	
aclonifen	>4
acrinathrin	>4
alachlor	1-4
aldicarb, sum	>4
aldimorph	
aldrin	>4
allethrin	
allidochlor	
alpha-cypermethrin	>4
alphamethrin	1-4
ametryn	1-4
amidithion	
amidosulfuron	
aminocarb	
aminotriazol	
amitraz, total	>4
anilazine	1-4
antraquinone	
aspon	
asulam	
atraton	
atrazine	
azaconazole	1-4

azamethiphos	
azinphos-ethyl	>4
azinphos-methyl	>4
aziprotryne	
azocyclotin	
azolamide	
azoxystrobin	>4
barban	1-4
beflubutamid	
benalaxyl	>4
benazolin	
bendiocarb, sum	1-4
benfluralin	1-4
benfuracarb	1-4
benodanil	
bensulfuron-methyl	
bensultap	
bentazone	1-4
benthiavalicarb	
benzoximate	1-4
benzoylprop-ethyl	
benzthiazuron	
beta-cyfluthrin	
bifenazate	1-4
bifenox	
bifenthrin	>4
binapacryl	>4
bioallethrin	
biphenyl	>4
bitertanol	>4
boscalid (nicobifen)	>4
brofenprox	
bromacil	1-4
bromfenvinphos	
bromfenvinphos-methyl	
bromide, total	>4
bromocyclen	
bromofenoxim	
bromophos-ethyl	>4
bromophos-methyl	1-4
bromopropylate	>4
bromoxynil	
bromoxynil-methyl-	

ether	
bromoxynil-octanoate	
brompyrazon	
bromuconazole	1-4
bufencarb	
bupirimate	>4
buprofenzin	>4
butocarboxim sulfon	
butocarboxim, sum	1-4
butoxycarboxim	
butralin	
buturon	
butylate	
cadusafos	1-4
captafol	>4
captan	>4
captan/folpet, sum	>4
carbanolate	
carbaryl	>4
carbendazim, sum	>4
carbetamide	
carbofuran, sum	>4
carbon tetrachloride	
carbophenothion	1-4
carbosulfan	1-4
carboxin	1-4
carfentrazon-ethyl	1-4
cartap (hydrochoride)	
cekafix	
chinomethionat	1-4
chloanil	
chlorbenside	
chlorbenside sulfon	
chlorbromuron	
chlorbufam	
chlordane, sum (a-/g-)	
chlordane, sum (a-/g-/oxy-)	
chlordecone	>4
chlordene, alpha-	
chlordene, gamma-	
chlordimeform	
chlorfenapyr	>4

chlorfenethol	
chlorfenprop-methyl	
chlorfenson	1-4
chlorfenvinphos	>4
chlorfluazuron	1-4
chlorflurenol	
chlorflurenol, total	
chloridazon	1-4
chlormephos	
chlormequat	>4
chloroaniline(3-)	1-4
chlorobenzilate	
chloroneb	
chlorothalonil	>4
chloroxuron	
chlorpropham	>4
chlorpropylate	
chlorpyrifos-ethyl	>4
chlorpyrifos-methyl	>4
chlorsulfuron	
chlorthal	
chlorthal-dimethyl	>4
chlorthiamid	
chlorthion	
chlorthiophos	1-4
chlortoluron	
chlozolinate	1-4
cinidon-ethyl	
cinosulfuron	
cis-nonachlor	
cis-permethrin	
clethodim	
clodinafop-propagyl	
cloethocarb	
clofentezine	>4
clomazone	1-4
clopyralid	1-4
cloquintocet-methyl	
cloquintocet-mexyl	
clothianidin	>4
copper compounds	>4
coumaphos	
crimidine	
crotoxyfos	
crufomate	1-4
cyanazine	
cyanofenphos	
cyanophos	
cyazofamid	>4
cycloate	
cycloxydim	

cycluron	
cyflufenamid	
cyfluthrin, sum	>4
cyhalofop-butyl	1-4
cyhalothrin	>4
cyhexatin, sum	>4
cymoxanil	>4
cypermethrin, total	>4
cyproconazole	>4
cyprodinil	>4
cyprofuram	
cyromazine	>4
daled	
daminozide, sum	1-4
DDMU	
DDT, sum	>4
DEF 6	
deltamethrin	>4
demeton-O	
demeton-S-methyl	1-4
demeton-S-methyl-sulfone	>4
desethylatrazin	
desisopropylatrazin	
desmedipham	
desmetryn	
diafenthiuron	
dialifos	
diallate	
diazinon	>4
dicamba	
dichlofluanid	>4
dichlone	
dichlorbenil	>4
dichlorfenthion	
dichlorprop	>4
dichlorvos	>4
diclobutrazol	
diclofop-methyl	
dicloran	>4
dicofol	>4
dicrotophos	>4
dieldrin, sum	>4
diethatyl-ethyl	
diethofencarb	>4
difenoconazole	>4
difenoxuron	
diflovidazin	
diflubenzuron	>4
diflufenican	1-4
dimefox	

dimefuron	
dimethachlor	
dimethametryn	
dimethenamid	
dimethenamid-p	
dimethipin	
dimethirimol	
dimethoate, sum	>4
dimethomorph	>4
dimethylvinphos (E)	
dimethylvinphos (Z)	
dimoxystrobin	
diniconazole	>4
dinitramine	1-4
dinobuton	
dinocap	
dinoseb, sum	
dinoterb	1-4
dioxabenzofos	
dioxacarb	
dioxathion	1-4
diphenamid	
diphenyl sulfone	
diphenylamine	>4
dipropetryn	
dipropyliso-cinchomeronat	
diquat	>4
disulfoton, sum	
ditalimfos	1-4
dithianon	>4
dithofencarb	>4
diuron	>4
DMSA	1-4
DMST	>4
DNOC	
dodemorph	1-4
dodine	>4
edifenphos	
endosulfan, sum	>4
endosulfanalkohol	
endrin, sum	>4
endrin-aldehyd	
EPN	>4
epoxiconacole	>4
EPTC	
esfenvalerate	>4
etacelasil	
etaconazole	
ethalfluralin	
ethephon	>4

ethidimuron	
ethiofencarb, sum	1-4
ethion	>4
ethiprole	1-4
ethirimol	>4
ethoate-methyl	
ethofumesate	1-4
ethoprophos	>4
ethoxyquin	>4
ethylene oxide	1-4
etofenprox	>4
etoxazole	1-4
etridiazole	>4
etrimfos	1-4
famophos	
famoxadone	>4
fenamidone	>4
fenamiphos, sum	1-4
fenarimol	>4
fenazaflor	
fenazaquin	>4
fenazox	
fenbuconazole	>4
fenbutatin oxide	>4
fenchlorazole	
fenchlorim	
fenchlorphos, sum	1-4
fenfuram	
fenhexamid	>4
fenitrothion	>4
fenobucarb	
fenoprop	
fenothiocarb	
fenoxaprop	
fenoxaprop-p	
fenoxycarb	>4
fenpiclonil	1-4
fenpropathrin	>4
fenpropidin	1-4
fenpropimorph	>4
fenpyroximate	>4
fenson	
fensulfothion	1-4
fenthion, sum	>4
fentin	1-4
fenuron	
fenvalerate, total	>4
fenvalerate/esfenvalerate RR&SS	>4
fenvalerate/esfenvalerate RS&SR	>4

fipronil	>4
fipronil-sulfon	
flampropisopropyl	
flamprop-methyl	
flazasulfuron	
florasulam	
fluazifop after hydrolysis	>4
fluazifop, total	1-4
fluazifop-p-butyl	1-4
fluazinam	1-4
fluazolate	
fluazuron	
flubenzimine	
fluchloralin	
flucycloxuron	1-4
flucythrinate	1-4
fludioxonil	>4
flufenacet fluthiamid	
flufenoxuron	>4
flumethrin	
flumetralin	
flumioxazin	
fluometuron	
fluorochloridone	1-4
fluorodifen	
fluoroglycofen-ethyl	
fluotrimazole	
fluquinconazole	>4
flurecol-butyl	
flurenol	
flurochloridone	
fluroxypyr	
flurprimidol	
flurtamone	
flusilazole	>4
flusulfamide	
flutolanil	1-4
flutriafol	>4
fluvalinate	>4
folpet	>4
fonofos	1-4
forchlorfenuron	
formetanate	1-4
formothion	
fosmethilan	
fosthiazate	
fuberidazole	1-4
furalaxyl	1-4
furathiocarb	
furmecyclox	

genite	1-4
glufosinate-ammonium	>4
glyphosate	1-4
glyphosate-trimesium	1-4
halacrinate	
halfenprox	
halofenozide	1-4
haloxyfop	>4
haloxyfop methyl ester	
haloxyfop-etotyl	1-4
haloxyfop-R, total	
HCH, sum (a-/b-/d-/e-)	>4
heptachlor, sum	>4
heptachloroepoxide	>4
heptenophos	1-4
hexachlorobenzene	>4
hexaconazole	>4
hexaflumuron	1-4
hexazinone	
hexythiazox	>4
hydrocyanic acid	1-4
hydrogen phosphide	>4
hymexazol	
imazalil	>4
imazamethabenz-methyl	
imazamox	
imazapyr	
imazaquin	1-4
imazethapyr	
imazethapyr	
imibenconazol	
imidacloprid	>4
indoxacarb	>4
iodofenphos	
ioxynil	1-4
ioxynil octanoate	
iprobenfos	
iprodione	>4
iprovalicarb	>4
isazofos	
isobenzan	
isocarbamid	
isodrin	
isofenphos, sum	1-4
isomethiozin	
isoprocarb	
isopropalin	
isoprothiolane	
isoproturon	>4
isoxaben	1-4
isoxaflutole	

isoxathion	
karbutilate	
kelevan	
kresoxim-methyl	>4
lambda-cyhalothrin	>4
lenacil	>4
leptophos	
lindane	>4
linuron	>4
lufenuron	>4
malathion/malaoxon, sum	>4
maleic hydrazide	>4
maneb group	>4
MCPA	>4
MCPB	
mecarbam	>4
mecoprop	1-4
mefenpyr-diethyl	
mepanipyrim	>4
mephosfolan	
mepiquat	>4
mepronil	>4
merphos	
metalaxyl	>4
metalaxyl-M	
metam (-sodium)	>4
metamitron	>4
metazachlor	1-4
metconazole	1-4
methabenzthiazuron	1-4
methacrifos	1-4
methamidophos	>4
methazole	
methfuroxam	
methidathion	>4
methiocarb, sum	>4
methomyl, sum	>4
methoprotryne	
methoxychlor	
methoxyfenozide	>4
methyl isothiocyanate	
metobromuron	>4
metolachlor	1-4
metolcarb	
metominostrobin	
metosulam	
metoxuron	
metribuzin	>4
metsulfuron-methyl	
mevinphos	>4

milbemectin	
mirex	
molinate	
monalide	
monocrotophos	>4
monolinuron	
monuron	
myclobutanil	>4
naled	
naphthylacetic acid	1-4
napropamide	1-4
neburon	
nicosulfuron	
nicotine	
nitenpyram	>4
nitralin	
nitrapyrin	
nitrofen	
nitrotal-isopropyl	
nitrothal	1-4
norflurazon, sum	
novaluron	
nuarimol	>4
ofurace	
orbencarb	
oryzalin	
oxadiargyl	
oxadiazon	1-4
oxadixyl	>4
oxamyl	>4
oxasulfuron	
oxycarboxine	1-4
oxychlordane	
oxydemeton-methyl, sum	>4
oxydisulfoton	
oxyfluorfen	
p,p'-dichlorbenzophenone	>4
paclobutrazol	>4
paraquat	
parathion-ethyl, sum	>4
parathion-methyl, sum	>4
penconazole	>4
pencycuron	>4
pendimethalin	>4
pentachloraniline	1-4
pentachloranisole	
pentachlorbenzen	
pentachlorophenol	
pentachlorothioanisol	

pentanochlor	
permethrin	>4
perthane	
phenkapton	
phenmedipham	>4
phenothiazine	
phenothrin	1-4
phenthoate	1-4
phorate, sum	>4
phosalone	>4
phosethyl-aluminium	
phosmet	>4
phosmetoxon	
phosphamidon	>4
phosphine	
phoxim	
picloram	
picolinafen	
picoxystrobin	
piperonyl butoxide	>4
pirimicarb, sum	>4
pirimiphos-ethyl	1-4
pirimiphos-methyl	>4
plifenate	
polychlorinated terpenes	
potasan	
prallethrin	
pretilachlor	
prochloraz	>4
procymidone	>4
profenofos	1-4
profluralin	
profoxydim clefoxydim	
prohexadione-calcium	
promecarb	1-4
prometon	
prometryn	>4
propachlor	1-4
propafos	
propamocarb	>4
propanil	
propaquizafop	
propargite	>4
propazine	
propetamphos	
propham	1-4
propiconazole	>4
propoxur	>4
propyzamide	>4
prosulfocarb	1-4
prosulfuron	

prothioconazole	
prothiofos	>4
prothoate	
PTU	
pymetrozine	>4
pyracarbolide	
pyraclofos	
pyraclostrobin	>4
pyraflufen	
pyraflufen-ethyl	
pyrazophos	>4
pyrazoxyfen	
pyrethrins	>4
pyridaben	>4
pyridafenthion	>4
pyridate, sum	
pyrifenox	>4
pyrimethanil	>4
pyriproxyfen	>4
pyroquilon	
quinalphos	>4
quinclorac	
quinmerac	
quinoclamine	
quinoxyfen	>4
quintozene	>4
quizalofop	>4
quizalofop-ethyl	1-4
rabenzazole	
resmethrin	
rimsulfuron	
rotenone	>4
S 421	1-4
sebuthylazine	
secbumeton	
sethoxydim	
silafluofen	
silthiopham	
simazine	1-4
simetryn	
spinosad	>4
spirodiclofen	>4
spiromesifen	
spiroxamine	>4

sulfallate	
sulfotep	1-4
sulphur	>4
sulprofos	
tau-fluvalinate	>4
TBZ	1-4
TCNB	
tebuconazole	>4
tebufenozide	>4
tebufenpyrad	>4
tebutam	
tebuthiuron	
tecnazene	1-4
teflubenzuron	>4
tefluthrin	1-4
temephos	
TEPP	
tepraloxydim	
terbacil	
terbufos, sum	
terbumeton	
terbuthylazine	>4
terbutryn	
terbutylazine, desethyl-	>4
tetrachlorvinphos	>4
tetraconazole	>4
tetradifon	>4
tetrahydrophthalimide	>4
tetramethrin	1-4
tetrasul	1-4
thiabendazole	>4
thiacloprid	>4
thiamethoxam	>4
thifensulfuron-methyl	
thiobencarb	
thiocyclam	
thiodicarb	
thiofanox, sum	>4
thiometon	
thionazin	
tiocarbazil	
tolclofos-methyl	>4
tolylfluanid	>4
tralkoxydim	

tralomethrin	
transfluthrin	
trans-nonachlor	
trans-permethrin	
triadimefon/triadimenol, sum	>4
triallate	
triamiphos	
triapenthenol	
triasulfuron	
triazamate	
triazophos	>4
triazoxide	
tribenuron-methyl	
tribromophenol	1-4
tributylphosphate	
trichlophenidin	
trichlorfon	>4
trichloronat	
triclopyr	1-4
tricyclazole	
tridemorph	1-4
tridiphane	
trietazine	
trifenmorph	
trifloxystrobin	>4
triflumizole	>4
triflumuron	>4
trifluralin	>4
triflusulfuron-methyl	
triforine	1-4
trimethacarb, sum	
trinexapac	1-4
triticonazole	
uniconazole	
vamidothion, sum	>4
vernolate	
vinclozolin, total	>4
XMC	
zeta-cypermethrin	
zoxamide	1-4

Table B: Overall results of the national monitoring programmes

Data for pesticide residues on fresh (incl. frozen) fruit, vegetables and cereals, sum of surveillance and enforcement samples. The results including processed products are shown in the last row of the table. See explanation about the differences in monitoring results by country under chapter 4.1 of the report.

	No. of samples analysed	No. of pesticides analysed for	No. of different pesticides found	% found from sought	No. of samples without detec-table residues	%	No. of samples with residues below or at MRL (national or EC MRLs)	%	No. of samples with residues above MRL (national or EC MRLs)	%	No. of samples with confir-med residues above EC-MRLs	%
BE	1346	200	72	36	604	45	638	47	104	7.7	56	4.2
CZ	743	147	68	46	455	61	267	36	21	2.8	13	1.7
DK	1492	159	75	47	761	51	690	46	41	2.7	41	2.7
DE	13951	631	292	46	5065	36	7951	57	935	6.7	391	2.8
EE	403	195	66	34	223	55	166	41	14	3.5	14	3.5
EL	2049	124	46	37	1697	83	327	16	25	1.2	25	1.2
ES	4558	263	93	35	2874	63	1521	33	163	3.6	136	3.0
FR	4353	237	110	46	2407	55	1636	38	310	7.1	172	4.0
IE	900	134	77	57	421	47	432	48	47	5.2	47	5.2
IT	6584	297	129	43	4381	67	2110	32	93	1.4	71	1.1
CY	430	138	42	30	276	64	123	29	31	7.2	21	4.9
LV	96	56	21	38	72	75	20	21	4	4.2	4	4.2
LT	364	120	40	33	253	70	105	29	6	1.6	6	1.6
LU	98	59	18	31	51	52	45	46	2	2.0	2	2.0
HU	3763	158	98	62	2047	54	1614	43	102	2.7	95	2.5
MT	65	164	11	7	52	80	10	15	3	4.6	3	4.6
NL	2861	401	170	42	1059	37	1439	50	363	12.7	243	8.5
AT	1804	271	121	45	942	52	738	41	124	6.9	48	2.7
PL	1067	80	49	61	594	56	448	42	25	2.3	25	2.3
PT	852	139	54	39	603	71	221	26	28	3.3	26	3.1
SI	814	105	71	68	407	50	386	47	21	2.6	13	1.6
SK	973	113	70	62	558	57	354	36	61	6.3	26	2.7
FI	1701	213	114	54	979	58	624	37	98	5.8	82	4.8
SE	1897	249	112	45	817	43	964	51	116	6.1	108	5.7
UK	2028	164	77	47	1179	58	784	39	65	3.2	65	3.2
NO	1806	226	90	40	1057	59	688	38	61	3.4	61	3.4
IS	305	44	26	59	170	56	130	43	5	1.6	5	1.6
LI	31	56	5	9	21	68	10	32	0	0.0	0	0.0
TOTAL	57334	184 (Average)	79 (Average)	43 (Av.)	30025	52	24441	43	2868	5.0	1799	3.1
Total *incl. processed*	62569				33997	54	25631	41	2941	4.7	1839	2.9

Table C: Fresh (incl. frozen) fruit and vegetables, surveillance sampling: results of the national monitoring programmes

The results including processed products are shown in the last row of the table.

	No. of samples analysed	No. of pesticides analysed for	No. of different pesticides found	% found from sought	No. of samples without detec-table residues	%	No. of samples with residues below or at MRL (national or EC MRLs)	%	No. of samples with residues above MRL (national or EC MRLs)	%	No. of samples with confir-med residues above EC-MRLs	%
BE	1322	200	72	36	583	44	635	48	104	7.9	56	4.2
CZ	677	147	68	46	402	59	255	38	20	3.0	12	1.8
DK	1360	159	75	47	656	48	663	49	41	3.0	41	3.0
DE	13039	631	292	46	4644	36	7515	58	880	6.7	367	2.8
EE	389	195	66	34	210	54	165	42	14	3.6	14	3.6
EL	1831	124	46	37	1499	82	312	17	20	1.1	20	1.1
ES	4160	263	93	35	2542	61	1461	35	157	3.8	130	3.1
FR	3098	237	110	46	1714	55	1174	38	210	6.8	127	4.1
IE	821	134	77	57	362	44	417	51	42	5.1	42	5.1
IT	6330	297	129	43	4165	66	2073	33	92	1.5	70	1.1
CY	406	138	42	30	254	63	121	30	31	7.6	21	5.2
LV	87	56	21	38	64	74	19	22	4	4.6	4	4.6
LT	256	120	40	33	178	70	77	30	1	0.4	1	0.4
LU	90	59	18	31	43	48	45	50	2	2.2	2	2.2
HU	3445	158	98	62	1800	52	1581	46	64	1.9	57	1.7
MT	65	164	11	7	52	80	10	15	3	4.6	3	4.6
NL	2719	401	170	42	981	36	1380	51	358	13.2	240	8.8
AT	1775	271	121	45	915	52	736	41	124	7.0	48	2.7
PL	893	80	49	61	457	51	411	46	25	2.8	25	2.8
PT	776	139	54	39	552	71	203	26	21	2.7	19	2.4
SI	762	105	71	68	381	50	361	47	20	2.6	13	1.7
SK	915	113	70	62	510	56	345	38	60	6.6	25	2.7
FI	1547	213	114	54	904	58	570	37	73	4.7	61	3.9
SE	1582	249	112	45	597	38	896	57	89	5.6	82	5.2
UK	1956	164	77	47	1114	57	777	40	65	3.3	65	3.3
NO	1678	226	90	40	974	58	651	39	53	3.2	53	3.2
IS	290	44	26	59	157	54	128	44	5	1.7	5	1.7
LI	26	56	5	9	18	69	8	31	0	0.0	0	0.0
TOTAL	52295	184 (Average)	79 (Average)	43 (Av.)	26728	51	22989	44	2578	4.9	1603	3.1
Total *incl. processed*	57505				30676	53	24178	42	2651	4.6	1643	2.9

Table D: Cereals, surveillance sampling: results of the national monitoring programmes

	No. of samples analysed	No. of pesticides analysed for	No. of different pesticides found	% found from sought	No. of samples without detec-table residues	%	No. of samples with residues below or at MRL (national or EC MRLs)	%	No. of samples with residues above MRL (national or EC MRLs)	%	No. of samples with confir-med residues above EC-MRLs	%
BE	24	31	3	10	21	88	3	13	0	0.0	0	0.0
CZ	49	148	4	3	43	88	5	10	1	2.0	1	2.0
DK	132	128	6	5	105	80	27	20	0	0.0	0	0.0
DE	423	557	27	5	256	61	160	38	7	1.7	2	0.5
EE	14	98	1	1	13	93	1	7	0	0.0	0	0.0
EL	184	48	3	6	180	98	3	2	1	0.5	1	0.5
ES	345	140	8	6	312	90	30	9	3	0.9	3	0.9
FR	239	145	9	6	168	70	67	28	4	1.7	3	1.3
IE	61	133	5	4	53	87	8	13	0	0.0	0	0.0
IT	254	255	10	4	216	85	37	15	1	0.4	1	0.4
CY	24	122	2	2	22	92	2	8	0	0.0	0	0.0
LV	9	56	0	0	8	89	1	11	0	0.0	0	0.0
LT	22	109	1	1	20	91	2	9	0	0.0	0	0.0
LU	8	59	0	0	8	100	0	0	0	0.0	0	0.0
HU	70	30	4	13	58	83	9	13	3	4.3	3	4.3
MT	0	0	0	0	0	0	0	0	0	0.0	0	0.0
NL	88	398	10	3	59	67	27	31	2	2.3	2	2.3
AT	29	271	3	1	27	93	2	7	0	0.0	0	0.0
PL	150	69	15	22	119	79	31	21	0	0.0	0	0.0
PT	71	138	6	4	49	69	17	24	5	7.0	5	7.0
SI	32	106	8	8	13	41	19	59	0	0.0	0	0.0
SK	55	120	5	4	46	84	8	15	1	1.8	1	1.8
FI	69	181	6	3	47	68	22	32	0	0.0	0	0.0
SE	247	43	8	19	200	81	47	19	0	0.0	0	0.0
UK	72	25	4	16	65	90	7	10	0	0.0	0	0.0
NO	110	165	8	5	79	72	30	27	1	0.9	1	0.9
IS	15	78	4	5	13	87	2	13	0	0.0	0	0.0
LI	5	56	1	2	3	60	2	40	0	0.0	0	0.0
TOTAL	2801	132 (Average)	6 (Av.)	4 (Av.)	2203	79	569	20	29	1.0	23	0.8

Table E: Fresh (incl. frozen) fruit and vegetables, enforcement sampling: results of the national monitoring programmes

	No. of samples analysed	No. of samples without detec-table residues	%	No. of samples with residues below or at MRL (national or EC MRLs)	%	No. of samples with residues above MRL (national or EC MRLs)	%	No. of samples with confir-med residues above EC-MRLs	%
BE	0	0	0	0	0	0	0.0	0	0.0
CZ	13	6	46	7	54	0	0.0	0	0.0
DK	0	0	0	0	0	0	0.0	0	0.0
DE	484	164	34	272	56	48	9.9	22	4.5
EE	0	0	0	0	0	0	0.0	0	0.0
EL	34	18	0	12	0	4	0.0	4	0.0
ES	47	18	38	27	57	2	4.3	2	4.3
FR	1011	520	51	395	39	96	9.5	42	4.2
IE	18	6	33	7	39	5	27.8	5	27.8
IT	0	0	0	0	0	0	0.0	0	0.0
CY	0	0	0	0	0	0	0.0	0	0.0
LV	0	0	0	0	0	0	0.0	0	0.0
LT	55	26	47	24	44	5	9.1	5	9.1
LU	0	0	0	0	0	0	0.0	0	0.0
HU	248	189	0	24	0	35	0.0	35	0.0
MT	0	0	0	0	0	0	0.0	0	0.0
NL	53	19	36	31	58	3	5.7	1	1.9
AT	0	0	0	0	0	0	0.0	0	0.0
PL	21	16	76	5	24	0	0.0	0	0.0
PT	3	2	67	0	0	1	33.3	1	33.3
SI	19	12	63	6	32	1	5.3	0	0.0
SK	3	2	0	1	0	0	0.0	0	0.0
FI	85	28	33	32	38	25	29.4	21	24.7
SE	68	20	29	21	31	27	39.7	26	38.2
UK	0	0	0	0	0	0	0.0	0	0.0
NO	18	4	0	7	0	7	0.0	7	0.0
IS	0	0	0	0	0	0	0.0	0	0.0
LI	0	0	0	0	0	0	0.0	0	0.0
TOTAL	2180	1050	48	871	40	259	11.9	171	7.8

Table F: Processed products, surveillance sampling: results of the national monitoring programmes

	No. of samples analysed	No. of samples without detec-table residues	%	No. of samples with residues below or at MRL (national or EC MRLs)	%	No. of samples with residues above MRL (national or EC MRLs)	%	No. of samples with confir-med residues above EC-MRLs	%
BE	101	94	93	7	7	0	0.0	0	0.0
CZ	27	17	63	9	33	1	3.7	1	3.7
DK	3	3	100	0	0	0	0.0	0	0.0
DE	0	0	0	0	0	0	0.0	0	0.0
EE	16	16	100	0	0	0	0.0	0	0.0
EL	463	289	62	166	36	8	1.7	8	1.7
ES	2	2	100	0	0	0	0.0	0	0.0
FR	101	57	56	42	42	2	2.0	0	0.0
IE	50	43	86	7	14	0	0.0	0	0.0
IT	548	369	67	178	32	1	0.2	0	0.0
CY	0	0	0	0	0	0	0.0	0	0.0
LV	1	1	100	0	0	0	0.0	0	0.0
LT	0	0	0	0	0	0	0.0	0	0.0
LU	0	0	0	0	0	0	0.0	0	0.0
HU	0	0	0	0	0	0	0.0	0	0.0
MT	0	0	0	0	0	0	0.0	0	0.0
NL	422	280	66	114	27	28	6.6	0	0.0
AT	125	88	70	35	28	2	1.6	1	0.8
PL	81	54	67	27	33	0	0.0	0	0.0
PT	37	23	62	14	38	0	0.0	0	0.0
SI	135	83	61	42	31	10	7.4	10	7.4
SK	90	75	83	15	17	0	0.0	0	0.0
FI	327	209	64	107	33	11	3.4	10	3.1
SE	172	135	78	37	22	0	0.0	0	0.0
UK	622	333	54	289	46	0	0.0	0	0.0
NO	148	140	95	8	5	0	0.0	0	0.0
IS	10	10	100	0	0	0	0.0	0	0.0
LI	2	2	100	0	0	0	0.0	0	0.0
TOTAL	3483	2323	67	1097	31	63	1.8	30	0.9
Total incl baby food	5210	3948	76	1189	23	73	1.4	40	0.8

Table G: Samples with residues of more than one pesticide in fresh (incl. frozen) fruit, vegetables and cereals, surveillance and enforcement sampling

	No. of samples analysed	2	3	4	5	6	7	8 and more	No. of samples with multiple residues	%
BE	1346	190	100	62	18	12	9	5	396	29.4
CZ	743	71	38	16	12	3	3	2	145	19.5
DK	1492	199	109	53	35	6	8	3	413	27.7
DE	13951	1940	1364	877	564	384	282	611	6022	43.2
EE	403	37	27	20	15	3	6	1	109	27.0
EL	2049	46	10	4	1			0	61	3.0
ES	4558	228	112	49	14	4	1	0	408	9.0
FR	4353	422	261	124	77	21	10	9	924	21.2
IE	900	129	66	36	8	5	2	3	249	27.7
IT	6584	572	262	106	36	16	7	6	1005	15.3
CY	430	40	14	3	1			0	58	13.5
LV	96	9	6					0	15	15.6
LT	364	28	16	3	4			0	51	14.0
LU	98	10	7	1	0	1		0	19	19.4
HU	3763	442	252	117	29	3	5	1	849	22.6
MT	65	3	1					0	4	6.2
NL	2861	429	274	220	140	92	51	81	1287	45.0
AT	1804	199	117	58	43	29	18	26	490	27.2
PL	1067	122	60	27	11	2	2	6	230	21.6
PT	852	61	19	11	3			0	94	11.0
SI	814	100	60	43	17	5	3	2	230	28.3
SK	973	84	39	21	6	6	3	1	160	16.4
FI	1701	210	150	94	37	10	6	4	511	30.0
SE	1897	298	166	70	34	13	2	4	587	30.9
UK	2028	287	142	74	27	17	2	0	549	27.1
NO	1806	204	106	41	13	4	0	2	370	20.5
IS	305	26	26	13	1	1		0	67	22.0
LI	31	3						0	3	9.7
TOTAL	57334	6389	3804	2143	1146	637	420	767	15306	26.7
%		11.1	6.6	3.7	2.00	1.11	0.73	1.338		

Table H: Pesticides found most often in the national (incl. co-ordinated) monitoring programmes in the European Union, Norway, Iceland and Liechtenstein for a) fruit and vegetables and b) cereals, as reported

Country	Pesticides found most often.	
	a) Fruit and vegetables	**b) Cereals**
BE	Multi-residue method: Iprodione, Benomyl group, Imazalil, Tolylfluanid, Pirimicarb, Chlorpropham, Thiabendazol, Procymidone, Methomyl, Cyprodinil. Single-residue method: Bromide, Maneb group, Ethephon, Propamocarb, Chlormequat.	Multi-residue method: Dichlorvos, Malathion. Single-residue method: Bromide
CZ	Multi-residue method: Ortho-Phenylphenol, Imazalil, Benomyl group, Thiabendazol, Procymidone, Chlorpyriphos, Endosulfan, Chlorothalonil, Cyprodinil, Tolylfluanid. Single-residue method Maneb group	Multi-residue method: Pirimiphosmethyl Imazalil Procymidone Metalaxyl Single-residue method Nil
DK	Multi-residue method: Imazalil, Chlorpyriphos, Benomyl group, Thiabendazol, Ortho-Phenylphenol, Tolylfluanid, Procymidone, Linuron, Iprodione, Cyprodinil. Single-residue method Chlormequat, Maneb group.	Multi-residue method: Pirimiphosmethyl, Deltamethrin, Malathion, Iprodione Single-residue method Chlormequat, Glyphosate.
DE	No distinction MRM/SRM reported Bromide, Maneb group, chlormequat, Cyprodinil, Chlorpyriphos, Benomyl group, Tolylfluanid, Procymidone, Iprodione, Azoxystrobin.	No distinction MRM/SRM reported Quinlorac, Bromide, Chlormequat, Pirimiphosmethyl, Piperonyl-butoxide, Mepiquat, Benomyl group, Teboconazole, Malathion, Propyconazol.

Country	Pesticides found most often.	
	a) Fruit and vegetables	**b) Cereals**
EE	Multi-residue method: Chlorpyriphos, Imazalil, Procymidone, Thiabendazol, Benomyl group, Tolylfluanid, Phenylphenol, ortho-, Iprodione, Captan, Cypermethrin. Single-residue method: Maneb group.	Multi-residue method: Deltamethrin Single-residue method: Nil.
EL	Multi-residue method: Chlorpyriphos-ethyl, Endosulfan, Captan, Diphenylamine, Phosalone, Procymidone, Methomyl, Cypermethrin, Iprodione, Dimethoate. Single-residue method: Maneb group, Benomyl group, Thiabendazol.	Multi-residue method: Malathion, Pirimiphosmethyl, Chlorpyriphos. Single-residue method: Nil.
ES	No distinction MRM/SRM reported Maneb group, Endosulfan, Chlorpyriphos, Imazalil, Procymidone, Imidacloprid, Malathion, Chlorpropham, Cypermethrin, Methidathion.	No distinction MRM/SRM reported Malathion, Deltamethrin, Pirimiphosmethyl, Maneb group, Triziclazol, Flusilazole, Chlorpyriphos-methyl, Chlorpyriphos.
FR	No distinction MRM/SRM reported Maleic-hydrazide, Daminozide, Tribromophenol, Maneb group, Benomyl group, Thiabendazol, Iprodione, Procymidone, Bromide, Chlorpyriphos-ethyl.	No distinction MRM/SRM reported Anthraquinone, Dichlorvos, Malathion, Deltamethrin, Pirimiphosmethyl, Piperonyl-butoxide, Dimethoate, Gamma HCH, Chlorpyriphos-methyl.
IE	Multi-residue method: Iprodione, Diphenylamine, Chlorpyriphos, Captan, Malathion, Cyprodinil, Procymidone, Tolylfluanid, Cypermethrin, Methidathion. Single-residue method: Maneb group, Thiabendazol, Benomyl group.	Multi-residue method: Chlorpyriphos-methyl, Deltamethrin, Malathion, Permethrin, Pirimiphosmethyl. Single-residue method: Nil.

Country	Pesticides found most often.	
	a) Fruit and vegetables	**b) Cereals**
IT	No distinction MRM/SRM reported Vinclozolin, Procymidone, Diazinon, Dimethoate, Chlorpyriphos-methyl, Chlorothalonil, Chlorpyriphos, Pirimiphosmethyl, Parathion-methyl, Iprodione.	No distinction MRM/SRM reported Malathion, Pirimiphosmethyl, Chlorpyriphos, Procymidone, Diazinon, Phosalone, Metalaxyl, Chlorpyriphos-methyl, Dimethoate, Vinclozolin.
CY	No distinction MRM/SRM reported Cypermethrin, Chlorpyriphos, Acetamiprid, Maneb group, Endosulfan, Metalaxyl, Methamidophos, Procymidone, Malathion, Brompropylate.	No distinction MRM/SRM reported Pirimiphosmethyl, Diazinon.
LV	No distinction MRM/SRM reported Imazalil, Thiabendazol, Procymidone, Chlorothalonil, Cypermethrin, Chlorpyriphos, Benomyl group, Brompropylate, Phosalone, Pyrethrins.	Nil.
LT	No distinction MRM/SRM reported Chlorpyriphos, Imazalil, Procymidone, Methidathion, Tolylfluanid, Captan, Vinclozolin, Fenhexamid, Malathion, Maneb group.	No distinction MRM/SRM reported Pirimiphosmethyl.
LU	<u>Multi-residue method:</u> Folpet, Chlorpyriphos, Tolylfluanid, Chlorpropham, Fenhexamid, Imazalil, Cyprodinil, Fludioxonil, Pyrimethanil, Thiabendazol. <u>Single-residue method:</u> Maneb group.	Nil.

Country	Pesticides found most often.	
	a) Fruit and vegetables	**b) Cereals**
HU	Multi-residue method: Clofentezine, Copper, Dimethomorph, Imazalil, Maneb group, Chlorpyriphos, Thiabendazol, Triflumuron, Lufenuron, Procymidone. Single-residue method: Glufosinate-ammonium, Diquat-dibromide, Ortho-Phenylphenol, Glyphosate, Dithianon, Propamocarb, Quinoxyfen, Azinphosmethyl, Pyrimethanil, Dicofol.	Multi-residue method: Chlorpyriphos-methyl, Pirimiphosmethyl, Dichlorvos. Single-residue method: Hydrogen phosphide.
MT	No distinction MRM/SRM reported Chlorothalonil, Fenitrothion, Dimethoate, Iprodione, Chlorpyriphos-ethyl, Cyprodinil, Dichlofluanid, Fludioxonil, Imazalil, Penconazole.	Nil.
NL	Multi-residue method: Benomyl group, Iprodione, Imazalil, Chlorpyriphos-ethyl, Sulphur, Thiabendazol, Imidacloprid, Procymidone, Tolylfluanid, Triadimefon. Single-residue method: Maneb group, Chlormequat.	Multi-residue method: Pirimiphosmethyl, Dichlorvos, Piperonyl-butoxide, Malathion, Flusilazole, Hexaconazole, Pencycuron, Pyrifenox, Trichlorfon. Single-residue method: Chlormequat.
AT	No distinction MRM/SRM reported Maneb group, Procymidone, Chlorpyriphos, Imidacloprid, Cyprodinil, Azoxystrobin, Iprodione, Fludioxonil, Endosulfan, Fenhexamid.	No distinction MRM/SRM reported Piperonyl-butoxide, Azoxystrobin, Cypermethrin.

Country	Pesticides found most often.	
	a) Fruit and vegetables	**b) Cereals**
PL	No distinction MRM/SRM reported Maneb group, Thiabendazol, Benomyl group, Captan+Folpet Sum, DDT, Captan, Fenpropathrin, Aldrin, Chlorpyriphos, Bifenthrin.	No distinction MRM/SRM reported Fenpropathrin, Acephate, Bromide methyl, Fenvalerate, Bromide, Fenhexamid, Vinclozolin, Thiabendazol, Chlorpyriphos, Heptachlor.
PT	Multi-residue method: Imazalil, Benomyl group, Captan, Diphenylamine, Folpet, Thiabendazol, Fenthion, Endosulfan, Phosmet, Dicofol. Single-residue method: Maneb group.	Multi-residue method: Malathion, Deltamethrin, Pirimiphosmethyl, Diazinon, Dichlorvos, Phosmet. Single-residue method: Nil.
SI	Multi-residue method: Maneb group, Procymidone, Iprodione, Cyprodinil, Benomyl group, Thiametoxam, Carbaryl, Fludioxonil, Thiabendazol, Pyrethrins. Single-residue method: Chlormequat.	Multi-residue method: Carbaryl, Bitertanol, Iprodione, Pirimiphosmethyl, Azoxystrobin, Malathion, Pyrethrins. Single-residue method: Chlormequat.
SK	Multi-residue method: Chlorpyriphos, Imazalil, Procymidone, Thiabendazol, Iprodione, Dicofol, Cypermethrin, Malathion, Fenhexamid, Fludioxonil. Single-residue method: Ortho-Phenylphenol, Chlormequat, Maneb group, Imidacloprid.	Multi-residue method: Chlorpyriphos-methyl, Pirimiphosmethyl, Chlorpyriphos. Single-residue method: Chlormequat.

Country	Pesticides found most often.	
	a) Fruit and vegetables	**b) Cereals**
FI	Multi-residue method: Benomyl group, Imazalil, Thiabendazol, Chlorpyriphos, Imidacloprid, Procymidone, Malathion, Endosulfan, Tolylfluanid, Azinphosmethyl. Single-residue method: Maleic-hydrazide, Chlormequat, Bromide, 2,4-D, Hydrogen phosphide, Diquat, Ortho-Phenylphenol, Maneb group.	Multi-residue method: Pirimiphosmethyl, Malathion. Single-residue method: Chlormequat, Glyphosate, Hydrogen phosphide, Bromide.
SE	Multi-residue method: Thiabendazol, Benomyl group, Diflubenzuron, Carbaryl, Iprodione, Imidacloprid, Phenylphenol, ortho-Lufenuron, Triflumuron, Captan. Single-residue method: Bromide, Maneb group, Diquat, Chlormequat, Ethoxyquin, Maleic-hydrazide, Cyhexatine, Fenbutatinoxide.	Multi-residue method: Pirimiphosmethyl, Deltamethrin, Malathion. Single-residue method: Chlormequat, Mepiquat, Glyphosate, Phosphine, Bromide.
UK	Multi-residue method: Ortho-Phenylphenol, Benomyl group, Prochloraz, Propamocarb, Chlorpropham, Diphenylamine, Thiabendazol, Captan, Tolylfluanid, Imazalil. Single-residue method: 2,4-D, Maleic-hydrazide, Maneb group, Chlormequat, Dodine, Bromide, Dicofol.	Multi-residue method: Pirimiphosmethyl, Deltamethrin, Malathion. Single-residue method: Bromide.

Country	Pesticides found most often.	
	a) Fruit and vegetables	**b) Cereals**
NO	Multi-residue method: EPN, Imazalil, Benomyl group, Thiabendazol, Dichlorprop, Chlorpyriphos, Iprodione, Tolylfluanid, Ortho-Phenylphenol, Cyprodinil. Single-residue method: Diquat, Chlormequat, Maneb group, Propamocarb, Dithianon.	Multi-residue method: Malathion, Pirimiphosmethyl, Cyprodinil, Chlorpyriphos-methyl, Dichlorvos. Single-residue method: Glyphosate, AMPA, Chlormequat.
IS	No distinction MRM/SRM reported Imazalil, Thiabendazol, Ortho-Phenylphenol, Chlorpyriphos, Malathion, Biphenyl, Procymidone, Tolylfluanid, Chlorothalonil, Brompropylate.	No distinction MRM/SRM reported Procymidone, Dicofol, Iprodione, Pirimiphosmethyl.
LI	Multi-residue method: Benomyl group, Chlorpropham, Cyprodinil, Chlorpyriphos, Imidacloprid. Single-residue method: Nil.	Multi-residue method: Nil Single-residue method: Chlormequat.

Table I: Numbers of samples taken by participating States for each commodity in the EU co-ordinated programme

	Recommend -ed number of samples (for each commodity)	Pears	Beans	Potatoes	Carrots	Oranges	Mandarins	Spinach	Rice	Cucumber
BE	12	51	35	62	41	31	16	22	6	27
CZ	12	18	11	29	20	17	19	11	25	35
DK	12	47	23	69	65	59	42	9	13	46
DE	93	450	235	500	452	311	232	226	118	470
EE	12	12	12	38	18	16	1	11	12	9
EL	12	20	15	22	20	31	3	24	15	72
ES	45	101	38	68	78	50	11	122	54	64
FR*	66	87	71	151	164	128	0	66	80	88
IE	12	38	9	57	41	43	12	11	13	15
IT	65	353	87	294	201	325	79	57	82	80
CY	12	22	14	37	31	14	10	31	24	27
LV	12	12	9	13	12	10	3	9	9	12
LT	12	12	6	20	22	10	5	2	4	20
LU	12	12	12	12	12	7	5	8	0	10
HU*	12	17	13	12	12	7	5	13	(16)	(12)
MT	12	0	6	0	0	6	0	0	0	0
NL	17	52	136	49	59	109	39	60	24	63
AT	12	12	13	12	12	10	2	13	12	12
PL	45	50	56	55	56	33	51	50	50	50
PT	12	79	90	51	72	70	5	82	64	74
SI	12	30	30	30	30	23	12	30	26	32
SK	12	14	10	12	11	8	1	13	14	14
FI	12	31	14	58	38	63	57	18	31	101
SE	12	119	36	57	45	70	67	20	53	62
UK	66	301	94	117	144	72	0	72	72	96
TOT EU	**613**	1940	1075	1825	1656	1523	677	980	817	1491
NO	12	47	44	67	94	52	7	26	25	48
IS	12	11	0	14	6	22	8	0	2	10
LI	12	3	3	3	3	1	2	4	3	6
TOT EEA	**649**	2001	1122	1909	1759	1598	694	1010	847	1555

* The FR data does not distinguish between oranges and mandarins.

Subsequent to the confirmation and compilation of the data, HU informed that they have no results for rice and cucumber. Due to the small number of samples originally reported, the effect on the overall statistical analyses is insignificant and a revision is not warranted.

Table K: Residues of pesticides in the nine commodities as analysed in the EU Member States and EEA States

	Number of samples analysed	Without detectable residues	%	With residues below or at MRL (national or EC-MRL)	%	With residues above MRL (national or EC-MRL)	%
BE	291	123	42	155	53	13	4.5
CZ	185	134	72	50	27	1	0.5
DK	373	168	45	199	53	6	1.6
DE	2994	1607	54	1336	45	51	1.7
EE	129	94	73	33	26	2	1.6
EL	222	196	88	20	9	6	2.7
ES	586	467	80	104	18	15	2.6
FR	835	468	56	333	40	34	4.1
IE	239	121	51	108	45	10	4.2
IT	1558	1060	68	489	31	9	0.6
CY	210	137	65	56	27	17	8.1
LV	89	61	69	24	27	4	4.5
LT	101	68	67	33	33	0	0.0
LU	78	42	54	34	44	2	2.6
HU	107	56	52	49	46	2	1.9
MT	12	12	100	0	0	0	0.0
NL	591	260	44	273	46	58	9.8
AT	98	66	67	30	31	2	2.0
PL	451	214	47	223	49	14	3.1
PT	587	438	75	130	22	19	3.2
SI	243	110	45	131	54	2	0.8
SK	97	68	70	26	27	3	3.1
FI	411	196	48	195	47	20	4.9
SE	529	225	43	284	54	20	3.8
UK	968	520	54	424	44	24	2.5
NO	410	230	56	166	40	14	3.4
IS	73	34	47	38	52	1	1.4
LI	28	22	79	6	21	0	0.0
Total	12495	7197	57.6	4949	39.6	349	2.8

Table L: Results from the EU co-ordinated monitoring programme for pesticide residues for each pesticide analysed for in pears, beans, potatoes, carrots, oranges, mandarins, spinach, rice and cucumber.

Pesticide	Total No. of samples	No. of samples without residues	No. of samples with residues below or at MRL	%	No. of samples with residues above MRL	%
Acephate	10537	10509	25	0.24	3	0.03
Aldicarb	7056	7051	5	0.07	0	0.00
Azinphos-methyl	10867	10569	297	2.73	1	0.01
Azoxystrobin	10027	9866	157	1.57	4	0.04
Benomyl group	8522	7808	701	8.23	13	0.15
Bifenthrin	10065	10029	36	0.36	0	0.00
Bromopropylate	11113	11012	101	0.91	0	0.00
Bupirimate	9599	9593	6	0.06	0	0.00
Captan	10359	10081	275	2.65	3	0.03
Carbaryl	9149	9021	128	1.40	0	0.00
Chlormequat (For pears and rice only)	832	719	113	13.58	0	0.00
Chlorothalonil	10852	10776	67	0.62	9	0.08
Chlorpropham	9100	8675	407	4.47	18	0.20
Chlorpyriphos	11390	10349	1020	8.96	21	0.18
Chlorpyriphos-methyl	11546	11446	100	0.87	0	0.00
Cypermethrin	10998	10839	144	1.31	15	0.14
Cyprodinil	9559	9446	111	1.16	2	0.02
Deltamethrin	11275	11194	76	0.67	5	0.04
Diazinon	11538	11479	50	0.43	9	0.08
Dichlofluanid	10824	10805	19	0.18	0	0.00
Dicofol	10274	10105	158	1.54	11	0.11
Dimethoate	11530	11354	68	0.59	108	0.94
Diphenylamine (For pears only)	1560	1439	121	7.76	0	0.00
Endosulfan	11392	11214	143	1.26	35	0.31
Fenhexamid	7880	7869	8	0.10	3	0.04

Pesticide	Total No. of samples	No. of samples without residues	No. of samples with residues below or at MRL	%	No. of samples with residues above MRL	%
Fludioxonil	9270	9248	20	0.22	2	0.02
Folpet	10256	10203	52	0.51	1	0.01
Captan+ Folpet (Sum)	12604	12269	327	2.59	8	0.06
Imazalil	10196	8721	1467	14.39	8	0.08
Imidacloprid	6392	6310	80	1.25	2	0.03
Iprodione	10807	10557	245	2.27	5	0.05
Kresoxim-methyl	9735	9688	47	0.48	0	0.00
Lambda-cyhalothrin	10480	10382	92	0.88	6	0.06
Malathion	11471	11047	424	3.70	0	0.00
Maneb-group	5250	4700	519	9.88	31	0.59
Metalaxyl	11115	11040	71	0.64	4	0.04
Methamidophos	10687	10653	29	0.27	5	0.05
Methidathion	11367	11114	252	2.22	1	0.01
Methiocarb	7220	7200	18	0.25	2	0.03
Methomyl	7221	7149	57	0.79	15	0.21
Myclobutanil	9857	9828	29	0.29	0	0.00
Oxydemeton-methyl	6993	6988	4	0.06	1	0.01
Parathion	11297	11286	9	0.08	2	0.02
Phosalone	10861	10822	39	0.36	0	0.00
Pirimicarb	10168	10116	51	0.50	1	0.01
Pirimiphos-methyl	11436	11377	59	0.52	0	0.00
Procymidone	11157	10833	311	2.79	13	0.12
Propargite	7474	7438	36	0.48	0	0.00
Pyrethrins	3105	3086	18	0.58	1	0.03
Pyrimethanil	8818	8779	34	0.39	5	0.06
Spiroxamine	6925	6925	0	0.00	0	0.00
Thiabendazole	9489	8651	827	8.72	11	0.12
Tolclofos-methyl	10119	10103	15	0.15	1	0.01
Tolylfluanid	9502	9055	446	4.69	1	0.01

Pesticide	Total No. of samples	No. of samples without residues	No. of samples with residues below or at MRL	%	No. of samples with residues above MRL	%
Triadimefon	10100	10089	9	0.09	2	0.02
Vinclozolin	11298	11166	132	1.17	0	0.00

Table M: Presentation of the most important pesticide-commodity combinations where residues were found (in alphabetical order)

Pesticide	Detected most often in	% of samples of that commo-dity[1]	MRL exceeded most often in	% of samples of that commo-dity	Maximum residue found in mg/kg
Acephate	Carrots	1.30	Beans	0.20	0.22 (Beans; EC-MRL: 3)
Aldicarb	Potatoes	0.21	None		0.06 (Potatoes; EC-MRL: 0.5)
Azinphos-methyl	Pears	16.47	Pears	0.06	1.16 (Pears; EC-MRL: 0.5)
Azoxystrobin	Cucumber	5.79	Spinach	0.25	4.70 (Spinach; EC-MRL: 0.5)
Benomyl group	Pears	21.37	Beans	1.27	5.10 (Spinach; EC-MRL: 0.1)
Bifenthrin	Beans	2.04	None		0.50 (Beans; EC-MRL: 0.5)
Bromopropylate	Oranges	3.04	None		1.00 (Beans; EC-MRL: 1)
Bupirimate	Cucumber	0.17	None		0.043 (Pears; EC-MRL: not set)
Captan	Pears	14.68	NA		2.40 (Pears; EC-MRL: 3)
Carbaryl	Pears	6.52	None		1.09 (Pears; EC-MRL: 3)
Chlormequat	Pears	19.79	None		1.04 (Pears; EC-MRL: 0.3)
Chlorothalonil	Cucumber	3.35	Beans	0.78	0.94 (Cucumber; EC-MRL: 1)
Chlorpropham	Potatoes	24.60	Potatoes	0.95	14.66 (Potatoes; EC-MRL: 0.05)
Chlorpyriphos	Mandarins	49.76	Beans	0.85	1.30 (Beans; EC-MRL: 0.05)
Chlorpyriphos-methyl	Pears	3.06	None		0.21 (Pears; EC-MRL: 0.5)

[1] Percentages in this column include samples at or below the MRL and exceeding the MRL

Pesticide	Detected most often in	% of samples of that commo-dity[1]	MRL exceeded most often in	% of samples of that commo-dity	Maximum residue found in mg/kg
Cypermethrin	Beans	5.21	Spinach	1.42	3.40 (Spinach; EC-MRL: 0.5)
Cyprodinil	Cucumber	5.46	Beans	0.11	0.50 (Pears; EC-MRL: not set)
Deltamethrin	Rice	4.77	Rice	0.38	2.10 (Rice; EC-MRL: 1)
Diazinon	Pears	0.97	Mandarins	0.64	0.58 (Rice; EC-MRL: 0.02)
Dichlofluanid	Pears	0.45	None		0.62 (Pears; EC-MRL: 5)
Dicofol	Mandarins	13.25	Beans	0.81	1.80 (Oranges; EC-MRL: 2)
Dimethoate	Oranges	4.03	Oranges	3.02	1.90 (Beans; EC-MRL: 0.02)
Diphenylamine (In pears only)	Pears	7.76	None		5.80 (Pears; EC-MRL: 10)
Endosulfan	Cucumber	6.00	Cucumber	1.07	3.00 (Potatoes; EC-MRL: 0.05)
Fenhexamid	Pears	0.40	Pears	0.16	0.19 (Beans; EC-MRL: 0.05)
Fludioxonil	Cucumber	1.30	Beans	0.23	0.47 (Beans; EC-MRL: not set)
Folpet	Pears	2.60	NA		3.00 (Spinach; EC-MRL: 0.1)
Captan+ Folpet (Sum)	Pears	12.57	Carrots	0.22	3.00 (Spinach; EC-MRL: 0.1)
Imazalil	Oranges	67.73	Mandarins	0.86	45.50 (Mandarins; EC-MRL: 5)
Imidacloprid	Cucumber	4.30	Spinach	0.17	0.37 (Oranges; EC-MRL: not set)
Iprodione	Pears	5.13	Spinach	0.57	4.00 (Pears; EC-MRL: 10)
Kresoxim-methyl	Pears	2.57	None		0.11 (Pears; EC-MRL: 0.2)
Lambda-cyhalothrin	Spinach	8.16	Spinach	0.61	0.50 (Spinach; EC-MRL: 0.5)

Pesticide	Detected most often in	% of samples of that commo-dity[1]	MRL exceeded most often in	% of samples of that commo-dity	Maximum residue found in mg/kg
Malathion	Mandarins	31.36	None		0.97 (Mandarins; EC-MRL: 2)
Maneb-group	Pears	32.53	Spinach	5.12	6.40 (Spinach; EC-MRL: 0.05)
Metalaxyl	Cucumber	2.84	Beans	0.19	0.30 (Cucumber; EC-MRL: 0.5)
Methamidophos	Beans	1.38	Spinach	0.45	1.80 (Beans; EC-MRL: 0.5)
Methidathion	Oranges	10.61	Mandarins	0.15	2.40 (Mandarins; EC-MRL: 2)
Methiocarb	Cucumber	1.05	Beans	0.29	0.84 (Beans; EC-MRL: not set)
Methomyl	Beans	4.04	Cucumber	0.79	0.39 (Pears; EC-MRL: 0.2)
Myclobutanil	Cucumber	0.82	None		0.74 (Oranges; EC-MRL: 3)
Oxydemeton-methyl	Spinach	0.95	Spinach	0.19	0.049 (Spinach; EC-MRL: 0.02)
Parathion	Oranges	0.21	Oranges	0.07	0.14 (Oranges; EC-MRL: 0.05)
Phosalone	Pears	2.02	None		0.92 (Pears; EC-MRL: 2)
Pirimicarb	Pears	1.92	Mandarins	0.18	0.15 (Mandarins; EC-MRL: not set)
Pirimiphos-methyl	Rice	3.53	None		1.50 (Rice; EC-MRL: 5)
Procymidone	Pears	10.47	Carrots	0.50	1.61 (Pears; EC-MRL: 1)
Propargite	Oranges	1.75	None		0.68 (Oranges; EC-MRL: not set)
Pyrethrins	Carrots	4.82	Carrots	0.28	8.10 (Carrots; EC-MRL: 1)
Pyrimethanil	Cucumber	1.62	Carrots	0.22	1.08 (Pears; EC-MRL: not set)
Spiroxamine	Not found				

Pesticide	Detected most often in	% of samples of that commo-dity[1]	MRL exceeded most often in	% of samples of that commo-dity	Maximum residue found in mg/kg
Thiabendazole	Oranges	32.80	Oranges	0.61	18.5 (Oranges; EC-MRL: 5)
Tolclofos-methyl	Carrots	0.73	Spinach	0.13	0.19 (Carrots; EC-MRL: not set)
Tolylfluanid	Pears	28.24	Beans	0.11	1.10 (Pears; EC-MRL: not)
Triadimefon	Beans	0.54	Beans	0.22	0.139 (Beans; EC-MRL: 0.1)
Vinclozolin	Beans	7.71	None		0.59 (Beans; EC-MRL: 2)

Table N: Number and origin of the samples taken by country (sum of surveillance and follow-up enforcement samples, sum of fresh (incl. frozen) fruit, vegetables, cereals and processed products

Country	Total number of samples taken	Samples taken per 100,000 inhabi-tants	No. of domes-tic samp-les taken	%	No. of samples from OMS	%	No. of samples from TCs	%	Origin not known	%
BE	1496	14	821	55	254	17.0	247	16.5	174	11.6
CZ	822	8	266	32	441	53.6	102	12.4	13	1.6
DK	1495	28	411	27	602	40.3	482	32.2		
DE	14244	17	5425	38	5444	38.2	2059	14.5	1316	9.2
EE	448	33	145	32	207	46.2	96	21.4		
EL	2524	23	2047	81	19	0.8	446	17.7	12	0.5
ES	4716	11	4688	99	8	0.2	20	0.4		
FR	4486	7	3238	72	763	17.0	485	10.8		
IE	1000	24	230	23	364	36.4	356	35.6	50	5.0
IT	7132	12	5041	71	166	2.3	1925	27.0		
CY	454	61	347	76	39	8.6	68	15.0		
LV	107	5	30	28	42	39.3	35	32.7		
LT	364	11	133	37	119	32.7	112	30.8		
LU	108	24	21	19	76	70.4	11	10.2		
HU	3791	38	2167	57	568	15.0	1056	27.9		
MT	65	16	53	82	12	18.5	0	0.0		
NL	3463	21	1344	39	744	21.5	1286	37.1	89	2.6
AT	2112	26	1047	50	678	32.1	387	18.3		
PL	1275	3	919	72	226	17.7	130	10.2		
PT	909	9	695	76	152	16.7	62	6.8		
SI	1018	51	389	38	483	47.4	146	14.3		
SK	1077	20	436	40	443	41.1	145	13.5	53	4.9
FI	2055	39	356	17	843	41.0	856	41.7		
SE	2164	24	561	26	601	27.8	1002	46.3		
UK	2890	5	1179	41	786	27.2	925	32.0		
NO	2006	44	656	33	664	33.1	686	34.2		
IS	315	107	79	25	148	47.0	88	27.9		
LI	33	95	21	64	10	30.3	2	6.1		
TOTAL	62569	13.47	32745	52.3	14902	23.8	13215	21.1	1707	2.7

Table O: Accreditation, participation in proficiency tests and implementation of the EU Quality Control Procedures of the pesticide residue laboratories

Country	No. of laboratories	Accreditation	Participation in proficiency tests	Implementation of EU Quality Control Procedures (QC procedures)
BE	3	All accredited by BELTEST	FAPAS and EU PT7 [2]	All three laboratories are reported as fully implementing from 80 to 100 % of the QC procedures, remaining percentage partly implemented.
CZ	1	Accredited by CAI	FAPAS and EU PT7	At least 60 % of the QC procedures are reported fully implemented; remaining percentage partly implemented.
DK	2 (1 main lab performs 100% of sampling analyses. Second lab does confirmation)	Accredited by DANAK	FAPAS and EU PT7	In both laboratories full implementation from 70 to 90 % of the QC procedures is reported, remaining percentage partly implemented.
DE	33	All accredited by SAL or AKS.	FAPAS, EU PT7, and national PT	Different status of the application of QC procedures: full implementation reported between 50% and 100% with the remainder partially implemented.
EE	3	All accredited by EAK	FAPAS and EU PT7	90-100% of QC procedures reported fully implemented for with remainder partially implemented.
EL	8	1 accredited by E.Sy.D	5 Labs participated in EU PT7	80 % -90% of QC procedures reported fully implemented, the remaining percentage being partly implemented.
ES	29	8 ENAC accredited laboratories (doing approx. 50 % of the analyses).	FAPAS, EU PT7, and national PT (11 labs did not participate in PT)	Implementation level not reported for 12 labs. Varying levels of application of QC procedures: For the accredited labs implementation is between 20% and 100% of all QC procedures, with part implementation for remainder.
FR	7	5 laboratories, which performed 86 % of the analyses, are accredited by COFRAC	BIPEA[3]- FAPAS-EU PT	Varying levels of application of QC procedures: full implementation between 50% and 100% reported; most of remaining percentage is partly implemented.

[2] European Proficiency Test

[3] Proficiency tests organised by the Bureau Interprofessionnel d'Etudes Analitiques

Country	No. of laboratories	Accreditation	Participation in proficiency tests	Implementation of EU Quality Control Procedures (QC procedures)
IE	1	Accredited by INAB	FAPAS- EU PT 2005.	80 % of the QC procedures are reported fully implemented – mainly compliant with remainder.
IT	35	18 laboratories are accredited by ISS-ORL or SINAL and analysed 73% of the monitoring samples	13 accredited labs participated in EU PT7, 3 in FAPAS and 6 in national PT.	Implementation level not reported for 26 labs. For the other 9 labs, reported implementation between 50% and 80% of QC procedures and largely partial implementation of remainder.
CY	1	Accredited by ESYD	FAPAS and EU PT7.	70 % of the QC procedures are reported fully implemented – remainder are partly implemented.
LT	1	Accredited by DAP	FAPAS and EU PT7.	50% of the EU QC procedures are reported as fully implemented and 20% as partly implemented.
LU	1	Accredited by OLAS	EU PT7	60 % of the QC procedures are reported fully implemented; remainder partly implemented.
HU	8	7 accredited by NIPH and 1 by NAT-1-1160.	7 labs participated in EU PT 7, 1 in national PT.	For 7 labs, 60 % of the QC procedures are reported fully implemented –remainder are partly implemented. For 1 lab information is largely unreported.
MT	1 (in Italy)	Accredited by SINAL	2 Italian national PT	All of the QC procedures are reported fully implemented.
NL	1	Accredited by RvA	FAPAS, EU-pesticide residues.	All of the QC procedures are reported fully implemented
AT	3	Accredited by BMWA or AKS	EU proficiency test 06 and FAPAS	All or at least 90% of the QC procedures are reported fully implemented in 2 labs. No information reported on the 3rd lab.
PL	16	15 labs accredited by PCA; 1 partly accredited.	7 labs participated in EU PT7; 10 labs in national PT and 1 in FAPAS.	Varying levels of application of QC procedures: between 30 and 90 % of the QC procedures are reported fully implemented – most of remainder are partly implemented.
PT	4	1 lab accredited by IPAC	FAPAS and EU PT7 (1 lab), EU PT7 (1 lab), national PT (1 lab)	Varied level of reported implementation, up to 100% for accredited lab. Others have implementation from 60 to 90%, with remaining mostly partially implemented.
SI	2	Both accredited by SA	FAPAS and EU PT7	At least 90% of the QC procedures reported fully implemented the remainder mostly partially implemented.

Country	No. of laboratories	Accreditation	Participation in proficiency tests	Implementation of EU Quality Control Procedures (QC procedures)
SK	2	1 lab, performing 98% of analyses, accredited by SNAS	FAPAS and EU PT7 by the accredited lab.	70% to 90% of the QC procedures reported fully implemented, the remainder mostly partially implemented.
FI	2	Both accredited by FINAS	FAPAS, EU PT7 and national PT.	Between 60 and 80 % of the QC procedures reported fully implemented, the reminder partially.
SE	1	Accredited by SWEDAC	FAPAS, EU PT7 and national PT.	80 % of the QC procedures reported fully implemented, the remainder partially.
UK	3	All accredited by UKAS	FAPAS and EU PT7	All reported fully implemented
NO	1	Accredited by NA	FAPAS and EU PT7	More than 80 % of the QC procedures reported fully implemented the remainder partially.
IS	2	One laboratory is accredited by SWEDAC (performing 5% of analyses)	FAPAS and EU PT7	Reported fully implemented for accredited lab, for the other lab, 80% of the QC procedures reported fully implemented, 20% not implemented
LI	1	Accredited by DACH	Not reported	At least 90 % of the QC procedures reported fully implemented, remainder partially.

COMMISSION OF THE EUROPEAN COMMUNITIES

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PART III – ANNEX 2

COMMISSION STAFF WORKING DOCUMENT

Monitoring of Pesticide Residues in Products of Plant Origin in the European Union, Norway, Iceland and Liechtenstein

2005

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2. COUNTRY COMMENTS

BELGIUM

Summary of results

In 2005, a total of 1496 samples of fruits, vegetables, cereals and processed products of plant origin (including baby food) were taken on the Belgian market and analysed for the presence of pesticide residues (table 1).

Table 1: Overview of the results of the pesticide residue monitoring programme 2005.

Samples	analysed	without residues	with residues at or below MRL	with residues exceeding MRL	with residues exceeding MRL (%)	Products origin					
						BE		EU		Other	
						total	>MRL	total	>MRL	total	>MRL
Fruits & vegetables	1322	583	635	104	7,9 %	821	60	254	25	247	19
Cereals	24	21	4	0	0 %						
Processed products	150	143	26	0	0 %						
TOTAL	1496	747	685	104	7%						

Fruit & vegetables : 1322 samples of fresh or frozen fruit and vegetables were analysed in 2005. No residues were found in 44% of them. 104 samples exceeded the national or EU harmonized Maximum Residue Levels (MRL). Relatively high percentages of MRL exceeding were found in berries and small fruit (grapes, raspberries, currants), stone fruit (peaches, nectarines), leaf vegetables (lambs lettuce, fresh herbs), fruiting vegetables (paprika) and stem vegetables (celery). Note that in this report exceedings were counted without taking into account the analytical uncertainty of the result. The percentage of exceedings in 2005 (7,9%) is higher than in 2004 (4,8%) (figure 1). This may be explained by the improvement of the analytical performance of the laboratories (increased number of pesticides searched for and higher sensitivity of detection). More exceeding were observed on imported products (8,8%) than on Belgian products (7,3%). Out of a list of 200 different pesticide residues sought in fruit and vegetables, a total of 72 were found at least once during the monitoring programme. The most frequently found pesticide residues are fungicides : iprodion, maneb-group, propamocarb, carbendazim, tolyfluanid, pirimicarb, thiabendazole and procymidone.

Fruit	% > MRL
Berries and small fruit	11,3%
Stone fruit	11,1%
Citrus	7,0%
Miscellaneous fruit	7,0%
Pome fruit	1,0%
Vegetables	**% > MRL**
Leaf vegetables and fresh herbs	12,7%
Fruiting vegetables	10,1%
Stem vegetables	9,5%
Root vegetables	9,2%
Potatoes	3,3%
Legume vegetables	3,2%

Table 2 : MRLs exceeding by group of products in 2005

Figure 1: MRLs exceeding (%) in fruit and vegetables in Belgium from 2002 to 2005.

Cereals: 24 samples of cereals were analysed

in 2005. Out of 31 pesticide residues sought for, dichlorvos, malathion and bromide were detected but none of them exceeded the MRL.
Processed products: 150 samples of processed products were analysed. Chlormequat was found in pears syrup and flour; a trace of lindane was found in chocolate. No exceeding of MRL was observed.

Organisation of monitoring programmes and sampling

- Responsibilities: The Federal Agency for the Safety of the Food Chain, under the responsibility of the Minister of Public Health, is the competent authority for the monitoring of pesticides residues in foodstuffs (http://www.afsca.be)
- Drafting of the monitoring plan: Several factors were taken into account: the importance of the foodstuff in diets, the exceeding in previous years, the RASSF messages, the pesticides authorised in Belgium, the analytical and budgetary possibilities and all other useful information. All the groups of fruits and vegetables are included in the programme and a rolling programme is applied for less important commodities. The coordinated programme of the European Commission was included in the national programme.
- Sampling: Sampling was done by trained officials according to directive 2002/63/EG, at auctions, importers, wholesalers, processors and exceptionally in retail.
- Measures taken: In case of infringement, the responsible company/person is identified. When the exceeding of MRL is in the analytical uncertainty, a warning is issued. When the exceeding is higher, an official report is made and sent to the responsible company/person and also to the legal service. The legal service proposes a fine. If the fine is not paid, or in case of repeated offences, the matter is taken to court . When the dietary intake calculations indicate a risk for the consumer (evaluated following document SANCO/3346/2001) then a national and international rapid alert is issued and measures to protect consumers are taken (tracing and recall of the foodstuffs for destruction). In 2005, two RASFF messages were issued by Belgium: one for carbaryl on apricots imported from Chile and one for mepronil on lambs lettuce grown in Belgium.

Quality insurance

- The three officially recognised laboratories involved in the monitoring programme 2005 are ISO 17025 accredited for the most important analytical methods and commodities, and accreditation was gradually extended. Multi-residues methods and sometimes specific individual methods were performed on samples. All certificates of accreditation can be found on the website of the Belgian Organisation for Accreditation (http://belac.be/). The laboratories take into account EU Quality control procedures (ref. SANCO/10476/2003).
- Two laboratories participated in the European Commission's Proficiency Tests 7 with good results.

Other information

- An MRL is not a toxicological endpoint. An exceeding of MRL represents rarely a hazard for the consumer. MRLs exceeding reflects the non respect of the good agricultural practice (product authorised on the crop, dose, delay before harvest, …)
- The scope of the monitoring programme is to enforce the legislation. It does not provide for a total random analysis, as more samples are taken of food items expected to contain pesticides or to exceed MRLs. For example, grapes were followed closely, due to the number of exceedings observed in the past.

CZECH REPUBLIC

1. SUMMARY

In 2005, totally 753 samples of fruits, vegetables, cereals and processed products and 50 baby food products of domestic and non-domestic origin were analysed in the national and co-ordinated monitoring program. National or EU harmonised MRLs were exceeded in 24 samples (3,2 %). Pesticide residues above the reporting limits were found in 37 % of the surveillance products. Regarding products of plant origin, domestic production made up 27,5 % of the samples, 57 % of the samples came from other EU countries and 15,5 % were from the third countries. Beans, carrots, cucumbers, mandarines, oranges, pears, potatoes, rice, spinach – totally 185 samples, were analysed in the of EU co-ordinated programme for the year 2005. The level exceeding MRL was found out in 18 samples of fresh fruits and vegetables, in 2 samples of coffee and baby food products and in 1 sample of wheat flour and rice. Most of violative samples were from EU countries (13), 7 samples were of the Czech origin and 3 samples of third country.
68 different pesticide residues out of 147 sought in fruit and vegetables were found at least once during the monitoring programme. The most frequently found pesticide residues, in decreasing order of frequency (found/sought) are: O-phenylphenol, imazalil, carbendazim, thiabendazole, benomyl group, procymidone, chlorpyrifos, beta enodsulphan, chlorothalonil, cyprodinil. Out of 48 pesticide residues sought for, pirimiphos-methyl, imazalil, procymidone and metalaxyl were detected in cereals.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

Responsibilities
Czech Agriculture and Food Inspection Authority (CAFIA) is the competent authority for controls of pesticide residues in foodstuffs and provides the national and EU co-ordinated monitoring programmes in co-operation with the Ministry of Agriculture.

Design of Programmes
The sampling plan for pesticide residues monitoring is always drawn up for one calendar year. The plan is elaborated by the Headquarters of CAFIA as internal provision and it is distributed to the CAFIA regional inspectorates which are responsible for its implementation. The plan is based on Commission Recommendation concerning a coordinated Community monitoring programme which sets the minimum number of samples for the Czech Republic. Within the monitoring of pesticide residues, the Czech Republic analyses approximately 800 samples per year. Within pesticide residue monitoring, especially commodities mainly presented in the consumer basket are collected. In selection of commodities for the monitoring a number of findings in the past (in the Czech Republic and other member states) is also taken into account. Fresh fruit and vegetables and baby food comprise the primary proportion of samples taken.

Sampling
Sampling is performed in accordance with sampling procedures referred to in Commission Directive No. 2002/63/EC that has been incorporated into the national regulation for sampling for determination of pesticides in and on fruit and vegetables.
Samples are taken by authorised and for this purpose trained employees of the CAFIA, i.e. inspectors of the CAFIA regional inspectorates. The main sampling points are importers, whosalers and retail shops for domestic and non-domestic products.

Enforcement
A ban on sale/distribution of inspected foodstuffs is imposed when exceeding the MRL or it is ordered to withdraw unsatisfactory foodstuffs from circulation. Furthermore, the person inspected is ordered to take such measures that minimise the risk of further occurrence of limit-exceeding findings. A fine is imposed on the inspected person within administrative procedure. When determining its amount the importance, manners, duration and consequences of illegal act are taken into consideration.

3. QUALITY ASSURANCE

Accreditation
All analyses were carried out in the laboratory of Czech Agriculture and Food Inspection Authority (CAFIA) in Prague. Laboratory is accredited by Czech Accreditation Institute (CAI) according to the ISO/IEC 17025 standard for all methods used for monitoring and/or enforcement analysis.

Analytical methods
Pesticide residues reported by the laboratory in the year 2005 were analysed by 5 analytical methods which covered together 154 analytes (incl. metabolites) – 2 multi-residue methods (one MRM is based on ethyl acetate extraction, GPC clean-up and capillary gas chromatography (GC-ECD/NPD/MSD), second MRM is based on acetonitrile extraction followed by LC-MS/MS - liquid chromatography coupled either with ion-trap mass spectrometry or with triple quadrupole) and 3 single-methods (GC-MSD for dithiocarbamates, GC-ECD for inorganic bromine and LC-MS/MS for chlormequate).

Proficiency testing
During the year 2005 the laboratory took part in 3 proficiency tests focused on pesticide residues – in two FAPAS rounds and also in EU-PT 07.

EU Quality Control procedures
Most of requirements from the EU quality control guidelines (SANCO/10476/2003) have been fully implemented till now, however some requirements only partly. Improvement of QC procedures has been achieved since the year 2004 and the process will continue in light of new edition of guidelines also in the future.

Uncertainty
A concentration-dependent uncertainty concept based on the Horwitz equation is applied for uncertainty estimation. For calculation of expanded uncertainty (U), the RSD_R obtained from the equation is multiplied by a factor of 1.4, which is derived from laboratory experiments, validation and QC data. Expanded uncertainty is taken into account for evaluation of results. Enforcement action is taken only if the result after subtraction of U is still above the MRL.

4. OTHER INFORMATION

Details of homogeneity exercise
Homogeneity experiments were realised on 19 samples – oranges (9 x), pears (6 x), cucumbers (3 x) and potatoes (1 x). The homogeneity factors are showed in the table below:

Product	Pesticides	Homogeneity factor		Product	Pesticides	Homogeneity factor
Cucumbers	Tetradifon	6,9		Oranges	Chlorpyrifos	2,1
Cucumbers	Alfa endosulfan	1,0			Imazalil	1,3

Product	Pesticides	Homogeneity factor		Product	Pesticides	Homogeneity factor
	Procymidone*	3,5		Oranges	Chlorpyrifos	2,1
	Carbendazim	3,2			Imazalil	1,6
	Endosulfan sulphate**	-			Tebuconazole**	-
Cucumbers	Alfa endosulfan	1,3		Pears	Imazalil	1,9
	Beta endosulfan	1,3		Pears	Carbaryl	1,2
	Endosulfan sulphate**	-			Tebuconazole	1,5
	Suma endosulfan	1,3		Pears	Carbendazim	1,4
Oranges	Imazalil	1,7			Imazalil	1,4
	Tebuconazole	2,7			Thiabendazole	2,0
Oranges	Imazalil	1,6			Diphenylamine	2,4
	Thiabendazole	3,2		Pears	Carbendazim	1,5
Oranges	Imazalil	1,5		Pears	Tebuconazole	1,5
Oranges	Dicocfol	1,6		Pears	Tolylfluanid	4,4
	Captan	1,3			Carbendazim	2,7
	Tetradifon	3,7		Potato	Thiabendazole	2,5
	Methidathion	1,8		Oranges	Imazalil	2,2
	Imazalil	2,4		Oranges	Imazalil	1,5
	Thiabendazole	1,5			Tebuconazole	1,5
Oranges	Imazalil	1,9				

* concentration in composite sample below reporting limit
** no positive findings in single items

Risk assessment
All non-complying samples relevant for transmission via RASFF (Rapid Alert System for Food and Feed) were ceded to the Ministry of Health of the Czech Republic which is responsible for health risk assessment in the Czech Republic.
One of the unsatisfactory samples was after evaluation sent to the RASFF system on 18.5.2005 and uploaded to CIRCA database by European Commission as Information notification with reference number 2005.BJD.

DENMARK

1. SUMMARY OF RESULTS

In 2005 a total of 1495 samples of fruit, vegetables and cereals (fresh, organic, frozen or processed) were analysed: 425 samples of domestic origin and 1095 samples of foreign origin, including 473 samples from third countries. The samples included 1360 samples of fruit and vegetables and 132 samples of cereals. In addition, 3 samples of other processed foods were analysed.
Frozen food comprised 5% of the fruit and vegetable samples and 3% were organically produced. About 24% of the cereal samples were organically produced.

Residues exceeding the maximum residue levels were found in 40 samples (3%). All samples with exceedances were fruit and vegetables.
Pesticides were found on average in 51% of fruit and vegetables, and in 27% of the cereal samples. The residues found in cereals were mainly the plant growth regulator chlormequat (found in 14% of the samples). Chlormequat and Imazalil were the pesticides most common found in fruit and vegetables (respectively 40% and 11%). Multiple residues were found in 30% of the samples of fruit and vegetables. One chilli sample had the highest number of pesticide residues, 10. Multiple residues were found in cereals in 4% of the samples. In organic food, residues of chlormequat were found in one pear sample from Italy.

2. RGANISATION OF MONITORING PROGRAMMES AND SAMPLING

Pesticide monitoring in Denmark were in 2005 the responsibility of the Danish Veterinary and Food Administration under the Ministry of Family and Consumer Affairs. The Danish Institute for Food and Veterinary Research designed the monitoring programmes and consolidated the collected data in cooperation with the Danish Veterinary and Food Administration. The Regional Veterinary and Food Control Authorities were responsible for implementing the sampling plans and for enforcement actions.
Sampling plans were based on the dietary consumption pattern, production and import data, and monitoring results from previous years. All samples included in the centrally coordinated monitoring in 2005 were designed as surveillance sampling.
Samples were taken by authorised personnel from the 10 Danish Regional Veterinary and Food Control Authorities. Directive 2002/63/EC on sampling procedures for control of pesticide residues is implemented in Danish legislation.
Enforcement actions included warnings, fines and orders to improve internal control programmes.

QUALITY ASSURANCE

The analytical methods are developed and validated by the Danish Institute for Food and Veterinary Research (DFVF). All samples are analysed at the Laboratory at the Regional Veterinary and Food Control in Copenhagen. DFVF performs confirmatory analysis. Both laboratories are accredited for pesticide analysis in compliance with EN45001/ISO17025 by the Danish body of accreditation, DANAK (certificate numbers 315 and 350). The laboratories participated in the relevant FAPAS performance verification scheme and in the EU-proficiency test.
All samples of fruit and vegetables were analysed for at least 190 pesticides, including metabolites. In addition, part of the samples was analysed for dithiocarbamates and imazalil.
From 15th of JuneImazalil and benomyl group were included in a new multiresidue method on LC-MS/MS. All cereal samples were analysed for 124 pesticides, isomers or metabolites. Due to the

methodology applied it is not possible to distinguish between dithiocarbamates included in the MRL definition and other dithiocarbamates for which no MRL has been fixed. Thus it is not possible to report confirmed exceedances for the maneb-group.
"Guidelines concerning Quality Control Procedures for Pesticide Residue Analysis" has been applied for all methods. Mass selective confirmation was performed for part of the GC multimethods and for the LC/MS-MS methods for cereals and fruit and vegetables.
Analytical uncertainty is not applied in monitoring reports, but is always applied in case of enforcement actions.

3. OTHER INFORMATION

Residues without maximum residue limits and residues with acute reference doses were individually evaluated by toxicologists at the Danish Institute for Food and Veterinary Research. Residues of pesticides with a low acute reference dose were detected in 3 samples of fruit and vegetables in quantities that could lead to an exceedance of the ARfD but none of the samples were toxicologically unacceptable.

GERMANY

1. Summary of the Results from the Federal Republic of Germany

The report contains the results of the tests carried out in fresh and frozen fruit, vegetables and cereals during the 2005 survey period. It includes all data transmitted by the laboratories of the official food control of the 16 Laender to the 'Federal Office for Consumer Protection and Food Safety, BVL'.

In 2005 in the Federal Republic of Germany a total of 14244 samples (13744 surveillance and 500 follow-up enforcement samples) were tested for pesticide residues. In 5130 (37.3 %) surveillance samples no residues of pesticides could be quantified and in 7727 (56.2%) surveillance samples, residues of pesticides were quantified in compliance with official, national and EU MRLs. 887 (6.5 %) surveillance samples contained residues of pesticides exceeding MRLs.

Table 1 shows the number of surveillance samples divided into domestic production and imports (including samples with origin not known) and takes into account the three product groups. The overview given in this table indicates that residues of imported samples and samples with unknown origin exceeded MRLs more frequently than those of domestic foods.
Non-harmonised MRLs are one reason for this result. In some countries of origin the MRLs for particular pesticides are higher (less strict) than they are in Germany. Therefore residues may be treated as MRL exceeding in Germany, while they are permitted in the country of origin.

Table 1 Overview of the results of the tests performed on domestic and foreign produce (surveillance sampling only)

Food item	Domestic samples				Import samples and samples with origin not known			
	total amount	without residues	residues up to MRL	residues above MRL	total amount	without residues	residues up to MRL	residues above MRL
Cereals	253	151	100	2	170	105	60	5
Fruit/ vegetable	4744	2130	2432	182	8295	2514	5083	698
Baby food	273	223	50	0	9	7	2	0
Total	5270	2504	2582	184	8474	2626	5145	703

The food samples were analysed for a total of 636 different pesticides from which 301 were detected at least in one sample. Residues of 154 individual pesticides exceeded MRLs.

2. Organisation of Monitoring Programmes and Sampling

In Germany there is a difference between a Food Monitoring Programme and official food control. Parts of the data generated in both programmes correspond with the provisions of Directives 76/895/EEC, 86/362/EEC , 90/642/EEC and the Commission Recommendation of 1 March 2005 (2005/178/EC) concerning a coordinated Community monitoring programme. Therefore, the report includes the respective data from both programmes:

- Monitoring programme 1783 samples

- official food control 12461 samples.

The monitoring is based on a representative collection of data. With regard to bio-statistical aspects, the samples are taken randomly according to defined sampling plans. The sampling plans to be used for this purpose are laid down every year by the Federal Government together with the Federal Laender.

In the framework of official residue control, the samples are taken in a risk-oriented manner in order to check if there are any infringements against food legislation (e.g. surpassing of MRLs). The kind and extend of the sampling are decided on by the Federal Laender. When infringements are stated, the Laender authorities apply adequate measures (follow-up examinations, fines and, if necessary, transfer of the case to public prosecution).

796 samples of 13744 (5.8 %) were from products produced under the rules of organic farming. In only 204 (25.6%) samples residues of pesticides could be quantified. The sampling strategies for these products vary between the Laender. Some have special programs, other take samples randomly

The Federal Laender are responsible for the sampling, which is carried out by correspondingly trained official inspectors according to Commission Directive 2002/63/EC.
Samples were taken on the level of producers, manufacturers, wholesalers and retailers.

3. Quality Assurance

All the 33 laboratories transmitting data to the 'Federal Office for Consumer Protection and Food Safety, BVL' have been accredited and participated in proficiency tests.

Analytical methods used in the framework of food surveillance and of food monitoring comply with the requirements set out in the 'Guidance document on residue analytical methods' (SANCO/825/00), including the criterion that the average recovery rates must be in the range of 70-110% and the relative standard deviation ≤ 20%. If these requirements are met, measuring results are directly included in the assessment, without consideration of actual recovery rates and deviations. If the requirement is not fulfilled, specific rules may be agreed in justified cases.

The analytical uncertainty is not considered in this report. The numerical measured values of residues are compared to the MRLs, only.
However, food control authorities in Germany take into account the analytical uncertainty before administrative consequences follow. In these cases they use the subsequent procedure.
If measured residues indicate that maximum residue levels are exceeded, the analytical uncertainty is considered. For food of plant origin an over-all reduction of 60% of the measured value, over all ranges of concentration, is generally applied. For food of animal origin the result is reduced by twice the theoretical standard deviation as derived from the Horwitz curve for the concentration range in question.
It is taken for sure that maximum residue levels are exceeded when measured values, reduced by the respective deviation, are still above the respective limit value.

ESTONIA

1. Summary of results

In 2005, a total of 448 surveillance samples of fruits, vegetables, cereals , processed products (cereal products) and baby food were analysed for residues of 204 analytes. National or EU harmonised Maximum Residue Limits (EC-MRLs) were exceeded by 14 samples (3,3 %).

Pears, beans, potatoes, carrots, oranges, mandarins, spinach, rice and cucumber, in all 129 samples, were analysed in the 2005 EU co-ordinated programme.

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

A total of 14 samples of cereals were analysed. The residue was found only in the 1 sample of the cereals.

A total of 16 samples of processed products (cereal products) were analysed and no residues were found.

A total of 29 samples of the baby food were analysed and no residues were found .

The most frequently found pesticide residues, in decreasing order of frequency (found/sought) are: chlorpyrifos, maneb group, imazalil, procymidone, thiabendazole, benomyl group, tolylfluanid, 2-phenylphenol, iprodione, captan.

2. Organisation of monitoring programmes and sampling

COMPETENT AUTHORITIES

In 2005, the Veterinary and Food Board (VFB) of the the Ministry of Agriculture and the Health Protection Inspectorate (HPI) of the Ministry of Social Affairs were the Competent Authority for the control on plant protection products residues in foodstuffs of plant origin, including baby-food and processed products.

DRAFTING OF THE MONITORING PLAN

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

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

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

SAMPLING: PERSONNEL, PROCEDURES, SAMPLING POINTS

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

- HPI employees(inspectors) in their two laboratories buy samples at retail shops as planned by the ARC. The cost of the samples covered by the Ministry of Agriculture.
- VFB inspectors of the county veterinary centres carry out sampling for residues of foodstuffs of plant origin in the context of food control activity according to the provisions of the law and by the monitoring plan. Samples are taken from domestic and non-domestic commodities of plant origin at wholesale level.
- The number of samples from the organic sector are taken by the inspectors of the county centres of the PPI.

ENFORCEMENT ACTION

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

3. Quality assurance

STATUS OF ACCREDITATION OF LABORATORIES; NUMBER OF LABORATORIES

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

PARTICIPATION IN PROFICIENCY TESTS

Two laboratories have participated in the European Commission's Proficiency Test 7 with good results and all three laborotories have participated in the proficiency tests organised by FAPAS (UK) (see Table G).

IMPLEMENTATION OF EU QUALITY CONTROL PROCEDURES

The EC guidelines SANCO/10476/2003 "Quality Control Procedures for Pesticide Residue Analysis", third edition, 2003 have been implemented as far as practicable (see Table G).

4. Other infomation

BACKGROUND ON LEGISLATION

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

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

GREECE

1. SUMMARY OF RESULTS

A total number of 2490 samples were analysed by 8 laboratories, including 1831 samples of fresh and frozen fruit and vegetables, 184 samples of cereals, 463 samples of processed products and 12 samples of baby food. From the above 2490 samples analyzed, 222 samples were also examined for pesticides specified in the 2005/178/EC Commission Recommendation.

➢ ***fresh and frozen fruit and vegetables:*** 1831 samples

1550 were domestic samples (84.7% of the total number of samples), while 281 samples (15.4%) were imported ones:

- 1499 samples (81.9%) contained not detectable residues of the pesticides sought.
- 312 samples (17.0 %) contained detectable residues at or below MRLs.
- In 20 samples (1.1%) contained residues of one or more pesticides at concentrations exceeding the EU-MRLs were detected.

The total number of pesticides sought in fresh fruits and vegetables was 124. The 10 most frequently pesticides found in fresh fruits and vegetables were: maneb group (20.1%), chlorpyrifos (4.6%), endosulfan (3.2%), captan (2.7%), diphenylamine (2.7%), phosalone (2.4%), procymidone (2.1%), methomyl (1.9%), cypermethrin (1.6%), iprodione (1.6%) and ethoprophos (1.5%). From the 1550 samples analysed in 2005, the 31 samples were from organic production but only in one of the 31 samples detectable residues at or below MRLs of the pesticides sought were found.

➢ ***Cereals*****:** 184 samples

All 184 samples (100%) were imported ones:

- 180 samples (97.8%) contained not detectable residues of the pesticides sought.
- 3 samples (1.6 %) contained detectable residues at or below MRLs.
- 1 sample (0.5%) contained residues of one or more pesticides at concentrations exceeding the EU-MRLs.

The total number of pesticides sought in cereals was 49. The 3 most frequently pesticides found in cereals were: malathion (4.8%), pyrimiphos methyl (3.2%) and chlorpyrifos (1.6%).

➢ ***Processed products*****:** 463 samples

All 463 samples were domestic ones (olive oil):

- 289 samples (62.4 %) contained not detectable residues of the pesticides sought.
- 166 samples (35.9%) contained detectable residues at or below the MRL.
- In 8 samples (1.7 %) residues of one or more pesticides at concentrations exceeding the EU or national MRLs were detected.

➢ ***Baby Food*****:** 12 samples

- All 12 samples (100 %) contained not detectable residues of the pesticides sought.

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

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING (max. 0.5 pages)

- Responsibilities

The annual monitoring plan (including national and EU co-ordinated monitoring programme) was organised by the **central** competent authority. The responsibilities of each of the 8 laboratories involved regarding the number of samples of each commodity that should be analysed by each laboratory and the areas of sampling were well defined by this program. The responsible for the EU co-ordinated program laboratories as well as the responsible for the homogeneity exercise laboratory were also clearly stated.

- *Design of Programmes (priorities, targeting)*

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

- *Sampling: personnel, procedures, sampling points*

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

- Enforcement action

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

3. **QUALITY ASSURANCE**

- Status of accreditation of laboratories; number of laboratories

From the 8 laboratories involved in the pesticide monitoring program 2005, the one has been accredited within 2002, whereas, the procedures for the accreditation of the rest 7 laboratories are in a much progressed stage, but still not finalised.

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

From the 8 laboratories involved in the pesticide monitoring programme 2005, four (4) have participated in one proficiency test (PT 7) organised in 2005 by EU.

- Implementation of EU quality control procedures

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

- Analytical uncertainty

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

4. **OTHER INFORMATION**

➢ Details of homogeneity exercise

The homogeneity exercise was performed for the combinations as recommended by 2005/178/EC Commission Recommendation.

SPAIN

The Spanish Pesticide Monitoring Programme for pesticide residues in food was carried out by the Autonomous Comunities. The sampling in origin is coordinated by the Spanish Ministry of Agriculture, Fishery and Food (MAFF). The results of consumption's sampling, including baby food sampling, were gathered by the Spanish Food Safety Agency (SFSA), which is accountable to the Ministry of Health. The SFSA is the contact point between Spain and the European Commission.

The objectives of the programme were to assume that:
- The pesticides were used accordingly with the Good Agriculture Practice.
- The health of consumers was well protected.

The samples were collected by the inspectors following the requirements of the directive 2002/63/CE (Real Decreto 290/2003) at productions, wholesalers and retail level. Most of the samples were taken from domestic production because more than 95% of the Spanish food is produced in the own country. After being taken, samples are sent to the laboratories.

Summary of the results of the Spanish monitoring 2005 :

The total number of samples in the Co-ordinate Programme and the National Spanish Programme 2005 was 4663; 4160 (89,2%) samples were taken from fruits and vegetables, 345 (13,5%)from cereals, 156 (3,3%) from baby food and 2 samples from other processed products.
For fruits, vegetables and other vegetables the number of samples that exceeded the MLRs was 157 (about 3,8 %), 3 samples (0,9 %) for cereals and no samples for baby food were above the MRL.
Pesticides most frequently found were (refer to the percentage of the total number of samples analyzed for each pesticide):

- **For fruits and vegetables:** Ditiocarbamatos, endosulfan (+),chlorpiryfos, imazalil, procymidone imidachloprid, malathion
- **For cereals:** Malathion, deltamethrin, pirimiphos-methyl, maneb group, triziclazol, flusilazol, chlorpiryfos-methil
- **For baby food:** Only imazalil (in two samples) and diazinon (1 sample) were found with maximum levels found of 0,004 and 0,008 respectively

Products	Sample Analysed	Sample Without detectable residues	Sample with residues at or below LMR	Samples With residues >LMR	Samples With residues >LMRE	Samples With residues >LMRN
Fruits and vegetables	4160	2542	1461	157	130	27
Cereals	345	312	30	3	3	0
Processed products (other than baby food)	2	2	0	0	0	0
Baby food	156	153	3	0	0	0
TOTAL	**4663**	**3009**	**1494**	**160**	**133**	**27**

Organisation of monitoring programmes in Spain:

There are two subprograms ("in origin" and "in market") mainly distinguished for the place where samples are taken. The responsible of the coordination for the "in origin" subprogram is the Subdirección General de Medios de Producción Agrícolas from the MAFF. The responsible of the coordination for the "in market" subprogram is the SFSA.

The programme takes into account:
- Proportion of the crops accordingly with the production
- Requirements from EU co-ordinated programme
- Some special actions concerning problems with certain crop
- Products more consumed
- Alerts regarding exceeding of MRLs
- Results of previous years

The responsible personal of the sampling are the inspectors from the Autonomous Communities. Inspectors from agricultural departments take samples following the Manual Proceeding made at national level and co-ordinated by S. G. Medios de Produccion Agricolas.

Samples are taken from wholesales, in farm gate and retail. Most of the samples are from national production taking into account than more of the 95 % of the national production is for our consumption.

Quality assurance

29 laboratories carried out the analyses of the monitoring programme. Until now most of their reports are not yet accordingly with the European format that has to be made at Central Services.

11 laboratories took part in Proficiency EUPT-7 (2005) from European Commission and all laboratories are participating in the Spanish proficiency Test (Test-Qual) and five laboratories have made several exercises of intercalibration organized by FAPAS.

Nine laboratories are accredited and some others are in very advance phase to obtain the accreditation. The accreditation can be occurred only if methods are validated by collaborative studies. The validation "in house" requires a lot of investigation. For the new molecules the accreditation seems difficult to obtain. The nine laboratories accredited assumed approximately the 52% of the samples. It is important to emphasize that requirements for accreditation of ENAC (organism responsible of accreditation in Spain) are very hard and it is only awarded for each pesticide and food item.

For all the samples is applied the method of multirresiduies and maneb-group, and the method of benzimidazol and methyl carbamate is applied to the samples that had registration or some problems were found.

For multirresidues methods the samples are extracted by a solvent (acetone or ethyl acetate) then partitioned by liquid-liquid. The purification for organic-halogenated and organic phosphate molecules were performed by cartridge set-pack, florisil or GPC. ECD, NPD, FPD conduct the determination or hall detector GC/MS is used, as confirmation for samples above MRL's when the techniques are applicable.

Additional methods are used for determination of methyl carbamate, maneb groups, inorganic bromides, benomyl group and so on.

FRANCE

1. SUMMARY OF RESULTS

The 2005 programme resulted in the analysing of 4 479 samples of fruits, vegetables, cereals and processed products marketed in France, including 1 018 as part of targeted surveillance. The breakdown of samples according to origin was as follows: 72.2% were of French origin, 17% were of European Union origin and 10.8% were imported from third countries. The analyses detected and analysed 237 active substances. The most often found molecules were insecticides and fungicides.

Concerning only the results of the fruits and vegetables monitoring plan (3 098 samples), 55.4% of the samples did not contain residues. Contamination levels under the maximum residue limit (MRL) were detected for 38% of the samples. 93.4% of the fruits and vegetables analysed therefore complied with regulations. MRLs were exceeded in 6.7% of cases.

- Among vegetables, 63.9% did not contain residues and globally 7% were non-conforming. There was more than 6% of non-conformity for lettuces (10.2% : 20 exceedances out of 196 samples), and peppers (23.7% : 23 exceedances out of 99 samples). For carrots, MRLs were exceeded in 4.3% of cases (7 exceedances out of 164 samples).
- As for fruits, 38% did not contain residues and globally 6% were non-conforming. Exceedances mainly concerned strawberries (16.1% : 18 exceedances out of 112 samples), peaches (19% : 12 exceedances out of 63 samples), lemons (6.1% : 5 exceedances out of 82 samples). In contrast, pears, grapefruits, apples, kiwis and grapes had few MRL exceedances—respectively 2.4% (1 exceedance out of 42 samples), 3% (7 exceedances out of 231 samples), 3.1% (1 exceedance out of 32 samples) and 3.7% (2 exceedances out of 54 samples).

Cereals and cereal products had few MRL exceedances : 1.7% of non-conformity out of 271 samples. Tea and herbal infusions had 10.3% MRL exceedances out of 97 samples. 2% of processed products were non conforming (out of 101 samples). Among organic products, 2.8 were non-conforming (out of 176 samples).

Baby food did not contain residues in a quantity exceeding regulations in force (100% compliance).

21% of samples of fruits, vegetables, cereals and processed products analysed as part of the 2005 programme (follow up enforcement and surveillance samples) contained more than 2 residues at contents often under MRLs. This 'multiple residues' phenomenon concerned above all lettuces, citrus fruits, apples, strawberries, tomatoes, carrots, grapes and pears.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

The monitoring programme for plant pesticide residues was carried out by the Direction Générale de la Concurrence, de la Consommation et de la Répression des Fraudes (DGCCRF—General Directorate for Competition Policy, Consumer Affairs and Fraud Control). The aims of this multi-year Community programme are to:

1. monitor compliance with MRLs, and therefore compliance with reported good agricultural practices,
2. collect data to assess actual dietary exposure of consumers to pesticide residues.

This programme takes into account :

- the results of the 2004 monitoring programme,
- the requirements of the European Union coordinated programme,

- the dietary proportion of plant products,
- the specific and sometimes targeted inspections of certain fruits and vegetables (specific exercise).

Each department received a crop sampling plan. Inspections were made at every marketing level, with adjustments. The inspection of cereals grains generally took place at the storage stage, at silos, or at the processing stage, at plants. Cereal products, fruits and vegetables were sampled at retailers or wholesalers. Samplings at growers were less frequent. For all products entering the French territory, specific action was deployed at points of arrival. A priori, domestic and imported production was not broken down, although a 70/30 ratio has prevailed for several years.

Inspectors are trained and carried out crop sampling by following the updated monitoring programme. Quantities to be sampled and procedures for are in accordance with Directive 2002/63 provisions.

In 2005, the French targeted programme focused on lettuces, grapes, strawberries, exotic fruits, cucumbers, spinaches, peppers, turnips, apples, witloofs, celeries, tomatoes, potatoes and carrots.

3. QUALITY ASSURANCE

In 2005, seven DGCCRF laboratories took part in the monitoring programme and targeted surveillance programme. Five of them are COFRAC accredited and for the remaining two, the step for accreditation is on hand. All laboratories apply the "guidance concerning quality control procedures for pesticide residue analysis" and participate in proficiency tests organised by the European Union (EUPT) and by independent suppliers (BIPEA, FAPAS, CHEK). The Rennes laboratory drew up the summary of the results.

The laboratories used multi-residue techniques and sometimes specific adapted methods. The techniques for multi-residue analyses used solvents for extraction (acetone or ethyl acetate), then liquid-liquid partition. Relevant extracts were purified on adsorbents (Florisil or Bio-beads) or by gel permeation. Determination and quantification were performed by GLC or HPLC with appropriate detectors such as ECD, FPD, NPD, ELCD, UV and fluorimetry, or, more and more, as mass-spectrometry. GC/MS and HPLC/MS were used for confirmation most of the time. Specific methods were used for the determination of dithiocarbamates, bromides, maleic hydrazide, chlormequat and benzimidazoles and some other active substances.

Uncertainties of measurements are taken into account for the interpretation of the results on the analytical reports and the action to be taken : if the difference between the value measured in excess and the MLR remains lower than the uncertainty of measurement, the report of the laboratory indicates a conclusion "to follow" in order to warn the operator. When the product is still available on the market (or at following harvest if control takes place at the production step) a second sample is then carried out for control. Nevertheless, uncertainties are not integrated into the present statements of results to the attention of the European Union, because Excel table does not allow this nuance.

IRELAND

1. SUMMARY OF RESULTS

- Fruit and Vegetables

821 routine samples of fruit and vegetables including organic and processed products were analysed for pesticide residue content in 2005. Of the samples taken 23 % were of domestic origin, 42% were imports from other EU countries, 32% were imports from countries outside of the EU while a further 4% were of unknown origin. Samples were analysed for residues of up to 148 pesticides and metabolites. (an increase of 30 from last year). 44% of samples analysed contained no detectable pesticide residues. Of the remaining 56% which contained one or more detectable residues 5.1% contained residues in excess of the MRLs.

Of the positive samples iprodione (11.3%), thiabendazole (10.4%), benomyl group (carbendazim) (7.4%), diphenylamine (7.1%), chlorpyrifos (5.5%), captan (5.4%), malathion (3.9%), cyprodinil (3.1%), procymidone (2.9%), tolyfluanid (2.9%), cypermethrin (2.7%), methidathion (2.3%), prochloraz (2.2%), chlorothalonil (2.2%), folpet (2.2%), fludioxinil (2.2%), chlorfenvinphos (2.1%), and, azoxystrobin (2.0%), carbaryl (2.0%), tebuconaozle (1.7%), were the most commonly detected pesticides in the routine monitoring programme.

- Cereal

67 routine cereal samples of both domestic and imported origin were analysed for residues of 148 pesticides and metabolites. Nine of the samples analysed contained pesticide residues and there were no MRL exceedances. The most common pesticide found was chlorpyrifos methyl (4.5%)

- 50 baby food samples were analysed by the Food Safety Authority of Ireland.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

- The 2005 Irish monitoring programme was carried out by the Pesticide Control Service of the Department of Agriculture and Food. This programme was agreed at the end of 2004 following discussions between the Pesticide Control Service and the Food Safety Authority of Ireland (FSAI).

- The programme was designed by taking account of the following
  - the current consumption data for Irish adults (IUNA 1996-1998 survey)
  - the co-ordinated EU monitoring programme for 2005
  - priority given to commodities eaten in the raw state i.e. lettuce
  - the capacity of the laboratory to implement the programme
  - samples that gave rise to MRL breaches in 2004 are targeted
  - the availability of organic produce on the market.

- Samples are taken in accordance with the EU sampling Directive 2002/63. Two sampling officers from the Pesticide Control Service carry out the sampling of food of plant origin. Sampling is normally taken at wholesale level but occasionally it may be carried out at retail level.

- Enforcement action

An MRL is considered to be exceeded when the residue found is numerically greater than the indicated MRL. However enforcement action will not take place unless the residue found is greater than the sum of the MRL and the uncertainty of the analytical method.
12 samples were targeted as a follow up to MRL exceedences in 2004 or in response to a RASFF notification. Enforcement action was taken on two samples, one an Irish lettuce containing iprodione at 58 mg/Kg and the other on the unauthorised use of tecnazene on potatoes. Both samples were destroyed.
A RASFF information was issued on a consignment of grapes containing dimethoate.

3. QUALITY ASSURANCE

- The Pesticide Control Laboratory of the Department of Agriculture and Food is the only laboratory involved in the official control of pesticide residues in food of plant origin. This laboratory is accredited to ISO 17025 standard.

- The main method used for fruit and vegetables consists of extracting the samples with acetone, partitioning into Dichloromethane and Petroleum ether; cleanup by gel permeation chromatography and detection by gas chromatography with mass selective/ single ion monitoring, electron capture and pulsed flamed photometric detections. In the case of pesticides that are not amenable to gas chromatography such as the benzimidazoles, a selective HPLC with diode array detection is used. In the case of the cereal samples a variation of the fruit and vegetable method is used with ethyl acetate as the extracting solvent. In general, multi residue methods are used to detect as many pesticides as possible in one method.

- Participation in proficiency tests
  The Pesticide Control participated in the EU Proficiency test (PT 07) which was organised by the University of Alimeria as well as the FAPAS schemes for fruit and cereal.

- Implementation of EU quality control procedures
  The laboratory incorporates the majority of the EU Quality procedures for pesticide residues into its work practices.

- Analytical uncertainty
  The Laboratory uses the 50% figure to take into consideration inter-laboratory variations for MRL breaches.

4. OTHER INFORMATION

- No homogeneity exercises were carried out in 2005.
- All relevant EU Directives have been transposed into Irish Legislations
- Details of risk assessment
  In all cases where an MRL breach is exceeded a deterministic risk assessment is carried out based on the Irish consumption data. A study of the Irish children diet is now complete and will available in 2006.

ITALY

1. SUMMARY OF RESULTS

Of a total of 7132 samples (Tab.1 e 2), 2288 samples (32,1%) with residues not exceeding permitted levels were found, while 94 (1,3 %) were found with residues exceeding permitted levels; no residues were detected in 4750 samples (66,6%). The percentage of irregular samples is equal to 1,3% of which 1,5% for fruit and vegetables, 0,2 % for wine products and 0,4 % for cereals.
Oil product samples analysed resulted regular.
The percentage of residues within legal limits is highest for fruit and vegetables (32,7%), than for processed products (32,5 %) and cereals (14,6 %).

SUMMARY OF DATA - YEAR 2004				
	Fruit and Vegetable	Cereals	Processed products	Total
Nr. Of samples	6.330	254	548	7.132
Regular samples	6.238	253	547	7.038
Irregular samples	92	1	1	94
Irregular samples %	1,5	0,4	0,2	1,3

Tab. 1

PESTICIDE RESIDUES IN REGULAR SAMPLES				
	Fruit and Vegetable	Cereals	Processed products	Total
Nr. Of samples without residues	4.165	216	369	4.750
Nr. Of samples without residues %	65,8	85	67,3	66,6
Nr. Of samples with residues whithin legal limits	2.073	37	178	2.288
Nr. Of samples with residues whithin legal limits %	32,7	14,6	32,5	32

Tab. 2

2. ORGANIZATION OF MONITORING PROGRAMMES AND SAMPLING

RESPONSIBILITIES

The Ministry of Health – General Directorate for Food Safety and Nutrition – coordinates and defines Italian official control programmes on foodstuffs, including the annual plans regarding pesticide residues.

STRUCTURE OF THE PLAN

The annual official control plans on residues of plant protection products are defined by Ministerial Decree 23 December 1992, transposing Directive 90/642/EEC, integrated by the Ministerial Decree 30 July 1993 regarding the programming of official controls for importation from Third Countries.
The National Program Pesticide Residues (P.N.R.A.) foresees a detailed programme implementing the checks to be carried out by the Regions and Autonomous Provinces of Trento and Bolzano, with indication of the minimum number and the typology of samples to be analysed. The division of the number of samples to be taken for each Region/Province is calculated according to the data on consumption and production of a given foodstuffs in the Region or autonomous Province concerned. The Decree contains some tables reporting the number of samples to be taken for each

Region/Province for the following foodstuffs: vegetables, fruits, cereals, wine, oils, meat, milks and derivatives, eggs. The plan foresees also priority of a research of residues of plan protection products both in animal and vegetable origin foodstuffs.
As regards products of vegetable origin imported from Third Countries, the sampling is performed by Uffici di Sanità Marittima, Aerea e di confine terrestre of Ministry of Health, in at least 3% of a lot present at importation with a priority given to fruit and vegetable origin products.

SAMPLING, STAFF, PROCEDURES AND SAMPLING SPOTS

Based on the programmes of the Regions and Autonomous Province, inspectors of a Local Health Units provides for implementation of sampling of foodstuffs to be tested for PPP residues.
The sampling spots indicated in P.N.R.A concerning products of plant origin are the collection centers and cooperatives for products coming from within the Region or Autonomous Province, specialised and non-specialised wholesale markets, wholesale stores, hypermarkets and supermarkets for products coming from outside the Region or Autonomous Province.
The sampling methods are those established by the Decree of the Ministry of Health of 23 July 2002, transposing Directive 2002/63/EC of 11 July 2002 regarding the methods of sampling for the Official control for pesticide residues in plant and animal origin products.

MEASURES TAKEN

In case of irregular samples, the administrative or criminal sanctions foreseen by Law n° 283 of 30 April 1962 and Legislative Decree of 3 March 1993, n° 123 (transposing Directive 89/397/CE on official control of foodstuffs) are applied; contaminated foodstuffs are confiscated on a precautionary basis and/or destroyed.

3. QUALITY ASSURANCE

ACCREDITATION

Official control public laboratories participating in 2005 in the national programme on pesticide residues in vegetables were 36, whereas the coordinated EC programme on pesticide residues in vegetables counted on the participation of 34 laboratories.
Several laboratories have been certified in accordance with norm EN 17025 and some other laboratories are being certified. Concerning the coordinated EC programme, the number of certified laboratories all over the country is equal to 18.
Table G laboratories is enclosed, showing the list of certified and non-certified laboratories, participating in the coordinated EC programme in 2005, in accordance with EC Recommendation 1.3.2005 (n.2005/178/CE).

ANALYTIC METHODS

Analytic methods used mainly include GC multi-residue methods, associated with selective detectors (ECG, NPD, MS) and HPLC-UV.

PARTECIPATION IN PROFICIENCY TESTS

Roughly 30 laboratories regularly take part to quality assurance tests organized by FAPAS, by the National Health Institute and by the ARPA regional laboratories (Regional Agencies for Environment Protection).

13 laboratories attended the 7 th Proficiency Test (year 2005) organized by "European Commission's Proficiency Test on pesticide Residues in Fruit and Vegetable".

CYPRUS

1. SUMMARY OF RESULTS

In 2005 a total of 406 samples of plant origin (248 vegetable samples and 158 fruit samples) were analysed.12 samples were of organic farming as shown in table A1- Organic. Sampling rate was 53 samples /100 000 inhabitants. The main emphasis was on the local production including exports and only 14.5% of the tested samples were from imports. In addition 394 samples were analysed for QC and method development/validation. In 62.6% of the samples no residues were detected (ND) and in 29.8% the residues were at the level of or below the MRL. The percentage of samples above MRLs (national or EC) was 7.6%, of which 4.2% were considered as real legal violations. 1.7% of the samples were classified as "critical". In parag § 4 term definitions are provided.
Additionally 24 baby food samples of fruit and vegetable origin and 24 samples of cereals were analysed .
Out of 138 pesticides sought in the samples of fruits and vegetables 42 were found to be present. The most frequently found pesticides were Cypermethrin (in 20.7% of the samples analysed), and Chlorpyriphos (in 17.7% of the samples analysed). Out of the 122 pesticides sought in cereals only 2 pesticides were found (Pirimiphos methyl and Diazinon).
In 13.5 % of the samples of fruits, vegetables and cereals analysed, two to five pesticides were detected. No pesticides were detected in the 24 baby food samples.

2. ORGANIZATION OF MONITORING PROGRAMS AND SAMPLING

Ministry of Health is the competent authority for the enforcement of the Pesticide Residues (PR) Legislation and the execution of the national monitoring and surveillance programs. The enforcement of Legislation and sampling is allocated to the Department of Medical and Public Health Services (MPHS). The Pesticide Residue Lab (PR-SGL) of the State General Laboratory is the Official Laboratory for the Monitoring & Surveillance of PR in Food of Plant and Animal Origin. The PR-SGL Lab and the MHPS design and implement a multisectoral program for local market, including imports and exports. The sampling regime is based on a combination of "at random" sampling and target oriented sampling focusing towards problematic pesticides/food combination. This combination is in a way bias towards problematic products and might end up with higher violation rates. Nevertheless it can provide higher degree of consumer protection and cost-effectiveness. Main criteria used in the sampling design are: violations, pattern of actual pesticide usage, info from RASFF, toxicological data, consumption data especially by children and the needs of exports control. Sampling is done by 72 well qualified Health Inspectors (with BSc or at least 3 years of education) of the MPHS, according to the harmonized Regulation ΚΔΠ 473/2004. It is focused at the key points of food chain: producers, market, import processing, primary storage etc. The MPHS exercise the regulatory functions. Enforcement actions are taken as follows: a) for all critical and violating samples a notification is issued to the Dept. of Agriculture, b) "Violating" samples, for which adequate evidence can be provided , are legally prosecuted by the Dept. of MPHS. Every effort is made to withdraw violating products from the market and prevent them from been exported/consumed. Imported products non complying with the EU harmonized MRLs are not permitted to enter Cyprus. In our legislation there is a provision which allows to use 0.01 mg/Kg in cases where specific limits are not provided either in the EU or other national legislation. The action taken, when samples found to exceed this low level, follows a defined procedure which considers the particular problem, the LOQ and the related uncertainties.

3. QUALITY ASSURANCE

The PR Lab of the SGL is accredited by the Greek Accreditation body ESYD since 2002 according to EN 45001, from June 2003 according to ISO/IEC 17025 and from July 2006 according to ISO/IEC 17025/2005. The following validated methods are mainly used: 1) "Multiresidue method

for fruits, vegetables and milk including PCBs in milk": Ethyl acetate extraction, GPC-clean up, determination/confirmation by GCMS/ITD, GC/FPD, GC/ECD. It covers GC amendable Pesticides within polarity ranging from Kow=-0,9 up to non polar. 2) GC/FPD-S determination of dithiocarbamates as CS2 extracted in isooctane after reaction with aqueous hydrochloric acid in the presence of tin (II) chloride 3)"Multiresidue method for the determination of organochlorine and PCBs in fish and meat products":Soxhlet extraction,GPC clean up,GC/ECD–dual column detection.. The analytical uncertainty has been estimated during validation process at different concentration levels and is taken into consideration for "decision-making" especially to discriminate between "real legal violations" and "above MRLs".
LC/MS analytical system has been introduced and used in 2005 for measurement of polar compounds and a limited number of samples (9) have been analysed as shown in table A2 part 1 .

The PR-Lab applies Quality Control procedures, which are in line with the provisions of "EU-Quality control procedures" concerning the determination, confirmation and method quality. The lab participated in the following Proficiency tests: a) European Commissions Proficiency Test on Pesticide Residues (PT7), b) OP and Pyrethroids Pesticide Residues in wheat flour, FAPAS Test 0941, c) Pesticide Residues in vegetable oil - FAPAS (Ser.9, Rd.37), d) Organochlorine PCBs and Arochlors in tuna-homogenate IAEA – Intercomparison Run 435

4. OTHER INFORMATION

Homogeneity exercise : According to the Recommendation 2005/178/EC the analysis of individual units of a sample of potatoes containing Endosulfan,was executed. The results are shown in table F.

Background on legislation: The main legal instrument for the protection of Public Health in Cyprus is the Harmonized Food (Control and Sale) Law of 1996-2005, and the EU harmonized Pesticide Residues and sampling Regulations.

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

Risk Assesment : For samples containing pesticides, which exceeded MRL, the PSTI values were estimated according to Sanco Document SANCO/3346/2001rev6(Proposal on notification criteria for pesticide residue findings to the Rapid Alert System for Food and Feed' (RASFF) .

LATVIA

1. Summary of results

In a year 2005, in total 115 samples of cereals, fruits and vegetables were analyzed for 56 pesticide residues. From that number of samples 31 were of domestic origin, 42 samples were of origin of other EU MS, and 35 samples were taken from products that were imported from third countries. The EC maximum residue limits were exceeded in 4 samples from all food samples analyzed (4,6%) and in 90 samples the residues were under LOD. No residues were detected in the samples of organic products and in the samples of baby food.

All samples both in national and in EU coordinated programs were taken only for surveillance purposes. In total 17 products were analyzed- beans, potatoes, carrots, oranges, mandarins, spinach, rice, cucumbers, apples, watermelons, melons, aubergines, lemons, paprika, table grape, head cabbage and dills.

The EU maximum residue limits were exceeded in 4 samples: in 2 samples of carrots the procymidone exceeded MRLs, in a sample of oranges dimethoate was in exceeding amounts and in a sample of spinach chlorpyripfos was detected in exceeding amounts. In these cases the control institution issued warnings except for oranges where a Rapid Alert was notified.

In 15 samples multiple residues were found, but the number of pesticide compounds analyzed did not exceed 3 pesticides per product. Three pesticide residues were found in beans, cucumber, pears, mandarins and oranges. The pesticides that were found most frequently are: imazalil, thiabendazole, procymidone, chlorothalonil, cypermethrin, chloropyriphos, benomyl group, bromopropylate, phosalone, pyrethrins.

2. Organization of monitoring programs and sampling

The monitoring program of pesticide residues was elaborated in the Ministry of Agriculture in cooperation with Food and Veterinary Service, State Plant Protection Service and Latvian Food Centre.

The Food and Veterinary Service is responsible authority for practical application of monitoring program and it determines how many samples in each region should be taken and shares its responsibility with Sanitary Border Inspection that carries out the sampling at the border points. There were no enforcement sampling carried out in 2005, only surveillance sampling.

The commodities were selected taking into account the average consumption, the proportions of products produced and products imported, the budgetary possibilities, the findings in previous controls, usage of plant protection products, capacity of laboratory and coordinated EU coordinated monitoring program for 2005.

The fruits and vegetables subjected to sampling for monitoring purposes were either fresh, processed, frozen, either domestic or imported ones.

Sampling is conducted according to the requirements laid down in Directive 2002/63/EC and samples are taken in 27 district offices of Food and Veterinary Service at all stages of distribution chain, including at the farm gate in the case of domestic products. Samples were taken by trained inspectors from Food and Veterinary Service and Sanitary Border Inspection.

Samples were analyzed in the Food and Environmental Investigation Laboratory of the National Diagnostic Centre of Food and Veterinary Service which is the only laboratory carrying out the monitoring exercises.

3. Quality assurance

The Food and Environmental Investigation Laboratory has introduced a quality assurance system according to the requirements of ISO 17025 standard. All methods for determination of pesticide residues are included into the scope of accreditation of laboratory. The laboratory has implemented the EU Guideline on Quality Control Procedures.

Laboratory has successfully participated in European Commission Proficiency Testing programs for detection of pesticides residues in fruits and vegetables (from EUPT-5 till EUPT-8). The laboratory has been accredited according to ISO/IEC 17025 and has for the most part implemented EC Quality control procedures that are laid down in SANCO 10476/2003 "Quality Control Procedures for Pesticide Residue Analysis".

The method applied for control of pesticides residues in Latvia consists of an acetone or ethyl acetate extraction and sample clean up using gel filtration chromatography. The gas chromatography with NPD and ECD detectors is applied for analysis of main part of pesticides. Liquid chromatography – tandem masspectrometry is used for pesticides not amenable to GC. Dithiocarbamates are analysed as CS2 using GC-ECD after decomposing with tin chloride solution.

The analytical uncertainty of results is calculated based on relative standard deviation of recovery rates and results of proficiency testing if available. The estimated range of uncertainty is from 10 to 30%.

4. Other information

The monitoring program is carried out in accordance with Recommendation 2005/178/EC of 1 March 2005 concerning a co-ordinated Community monitoring programme for 2005 to ensure compliance with maximum levels of pesticide residues in and on cereals and certain other products of plant origin.

The MRLs that where applied in monitoring programme are laid down in Directives 76/895/EEC, 86/362/EEc and 90/642/EEC. No national MRLs for pesticide/product combinations were applied in this monitoring program.

LITHUANIA

1. SUMMARY OF FINDINGS

In 2005, 364 samples on pesticide residues were selected from fruit, vegetables and grain and tested; of these 278 samples were tested in accordance with the monitoring programme and 86 follow-up enforcement samples. 133 samples from the produce originating in Lithuania were tested; of these 127 samples were tested in accordance with the monitoring programme.
Sampling in accordance with the monitoring programme:
Fruit and vegetables:
Total number of samples – 256 were tested. 113 samples from fruit and vegetables of local origin were tested, 109 samples from EU countries and 34 samples from third countries. Of 256 samples of fruit and vegetables tested pesticide residues were not detected in 178 samples; in 77 samples the detected level was below the tolerable level or at the level, but not above MRL; in 1 sample the MRL was exceeded. The pesticide dimethoate was detected in apples from Poland, at 0,23 mg/kg.
Cereals:
Total number of samples – 22 were tested. 14 samples from cereals of local origin were tested, 3 samples from EU countries and 5 samples from third countries. Of 22 samples of cereals tested pesticide residues were not detected in 20 samples; in 2 samples the detected level was below the tolerable level or at the level, but not above MRL.
Follow-up enforcement sampling:
Of 55 samples of fruit and vegetables tested no pesticide residues were detected in 26 samples, in 24 samples the detected level was below the tolerable level or at the level, but not above MRL; in 5 samples the MRL was exceeded. Pesticide fenvalerate was detected in 4 samples of raisins from Iran (0,73 mg/kg, 0,69 mg/kg, 1,14 mg/kg and 0,40 mg/kg). In lemons from Turkey pesticide paration-methyl at 0,47 mg/kg;
Cereals. Of 31 samples of cereals tested no pesticide residues were detected in 29 samples, in 2 samples the detected level was below the tolerable level or at the level, but not above MRL.

2. IMPLEMENTATION OF MONITORING PROGRAMME, SELECTION OF SAMPLES

State Food and Veterinary Service (hereinafter – SFVS) and its regional divisions (10 county SFVS and 4 city SFVS) are responsible for the implementation of the monitoring programme. Inspectors trained for the function take samples from foodstuffs and are responsible for a correct selection, marking of the samples and delivery to the laboratory. SFVS control is accredited by EN ISO/ICE 17020:2004 standard.
Priorities at sample selection:
Recommendations of the EU Commission, recommendations of the Ministry of Health, risk of pesticide contamination, data of earlier laboratory analysis, information of Plant Protection Service on the amounts of pesticides used, budget allocations for the implementation of the programme.

Samples are taken from the products obtained in Lithuania, transported from the EU countries and third countries (import). Samples from EU countries products are taken on the market and of imported (third countries) – within the customs area, at the place of unloading. From local products samples are taken directly at the manufacturer or on the market. Local samples make one third of all samples. Samples are selected in accordance with the provisions of Commission Directive 2002/63/EC, which has been transposed into a national legal act approved by the order of the Minister of Health. Food inspectors of the SFVS observe the approved sample selection procedures and use the required sampling equipment and packaging.

In 2005, no testing of infant food was carried out in accordance with the monitoring programme, but sampling was conducted under other programmes, where infant food was tested for nitrates and patulin.

3. QUALITY ASSURANCE

Laboratory used and accreditation

The analyses were carried out in the National Veterinary Laboratory (NVL). This laboratory is accredited since 2000 according to EN 45001 and in the year 2003 the laboratory was reaccredited according to EN ISO/IEC 17025 by German Accreditation Body DAP for all methods used for official control of pesticide residues in food of plant origin. The visit of assessors of DAP was conducted on 25-30 of July 2004.

Analytical procedures

Most of samples were analysed by multi-residue method EN 12393-(1-3): 2000 "Non - fatty alimentary products. Multi - stage detection of pesticide residues using the method of gas chromatography". By this method, the samples were extracted with ethylacetate or acetone-cyclohexane, cleaned up on gel permeation column and determined by capillary gas chromatography.

Dithiocarbamates were determines by method EN 12396-(1-3):2000 "Non-fatty alimentary products. Determination of residues of Dithiocarbamates and thiuram pesticides. Spectrophotometric method. Pesticides surveyed: CS2 - Maneb group (Maneb, Mancozeb, Metiram, Propineb, Zineb) and Thiuram.

Diphenilamine, thiabendazole, o-phenilphenol, benzimidazoles, benomyl group were determined by HPLC –multimethod.

Participation in proficiency tests

NVL participated in Proficiency tests organised by FAPAS, England, Series 19, round 42, Pesticide residues in food, determination of pesticide residues in Apple puree.
2004 November.

Quality control procedures

Quality control procedures include daily checks of instruments sensitivity, possible matrix effects by injection of test solution. Confirmation by mass spectrometry is used for results above reporting limits. Implementation of EU Quality control procedures for pesticide residues analysis (SANCO/10476/2003) is in process.

Analytical uncertainty

Uncertainties of analytical results were estimated in process of in-house validation at the level of MRL. Level of uncertainty depend on individual and is in the level of 20 to 45 % of analytical results.

4. Other information.

The results of the tests performed on apples, raisins and lemons has obligated the State Food and Veterinary Service to make modification in control plans for foodstuffs imported from third countries. Monitoring of foodstuffs is carried out in accordance with the EU laws, with an emphasis on the risk factors of product contamination.

LUXEMBOURG

1. SUMMARY OF RESULTS

In 2005, 108 samples of plant origin were examined. 20% of the products (mainly wine grapes and barley) were domestic samples.
Chlorpyriphos at or above 0.3 mg/kg (MRL) were found in 4 (out of 7) orange samples without posing a risk to the consumer, however. This exceedances may be due to higher MRLs for mandarins than for oranges. There was no follow-up sampling.
On one wine grape sample 6 different fungicides were found. Legislative tools to limit the number of fungicides applied are missing, however.

Table: Summary of the 2005 monitoring programme (co-ordinated and national programme)

N° of samples of plant origin analysed	N° of samples without residues	N° of samples with residues at or below the MRL	N° of samples exceeding MRL
108	61	45	2

The list of most frequently found pesticides is closely linked to the commodities analysed: folpet was mainly found in wine grapes, chlorpyriphos in citrus fruits, tolylfluanid in pears, chlorpropham in potatoes. The listing depends also on the number, on the up-to-dateness of the pesticides analysed and on the reporting levels. These parameters were rather conservative.
Organic samples and baby food were included in the programme, although reporting levels were mostly above 0.01 mg/kg.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

Pesticide residues were analysed at the laboratory of food control, being a division of the National Laboratory of Health (Ministry of Health).
Due to limited personal resources (one technician), the annual programme consisted mostly of the EC programme. Instead of the by the EC programme recommended rice samples, local grown barley samples were analysed. Domestic wine grapes were analysed on a national programme base. The objective to collect at least one organic sample per commodity was not achieved, as not enough emphasis was placed on during the sampling year.
The samples were collected by a food inspector of the food control unit. Imported products were sampled at wholesaler distribution points and retailers. Wine grapes were obtained directly from winegrowers, barley from breweries. Due to the sampling requirements of directive 2002/63/EC (number of samples and sample sizes) no samples could be taken at the central market in the City of Luxembourg any more.
Warning letters were send to the selling points of the two positive samples.

3. QUALITY ASSURANCE

The laboratory of food control is the only laboratory doing pesticide analysis in Luxembourg. It was accredited in 2003.
Pesticides were analysed by a gas chromatographic multi-residue method with ECD, NPD and MSD (DFG S19, modified).
Pesticides of the Maneb group were analysed separately with the Keppel-method (CS_2 product).
For deciding whether a MRL was exceeded or not, an analytical uncertainty of 30% was taken.

In 2005, the laboratory participated in the proficiency test organized by the EC (pesticide residues in grapes).

Not all EU quality control procedures could be fully implemented (e.g. frequencies of verification and calibrations). Due to limited resources it becomes more and more difficult to strike a balance between the steadily increasing demands concerning
- the annual programme,
- method performance (lowering reporting limits, number of pesticides, single residue and non-GC-methods [necessary e.g. for aldicarb, benomyl, imidacloprid, spiroxamine]),
- and quality control.

1. Summary of results

Plant Protection and Soil Conservation Service (PPSCS):

The pesticide residues in raw agriculture commodities of plant origin were controlled by the 8 laboratories of **PPSCS in 2005**.

Altogether 2,069 domestic and 1,624 import samples (from other EU Member States and third countries) were analysed. The domestic samples were taken at the markets (1248) or from the fields at the time of harvest (821), and 62.3% of them did not contain any detectable pesticide residues. The maximum residue limits (MRL) were exceeded in 1.2% of the samples. From the 1,624 import samples, 74 samples contained residues above the MRL (4.6%), while in 37.9% the residues were below the LOQ. The import samples, derived from 36 countries, were taken at the Border Inspection Points and in the wholesale premises represented 44 crops, and they were tested for 160 active substances.

Green paprika from Morocco contained most frequently residues above MRL indicating that the change of methamidophos MRL was not properly communicated to the growers and they continued applying the pesticide according to the previous use patterns.

In 2005, as part of their official inspections in the Food Safety Programme, the county Services, carried out country-wide inspections with well organised sampling scheme in wholesale premises and in logistic centres of chains of stores, three times – two times together with the National Public Health and Medical Officials' Service.

358 samples were tested by the Analytical Laboratories. **3.9 %** of the samples were over MRL. Large quantity of lemon and mandarin contained detectable volume of pesticide residues.

7 cases with high pesticide residue content were reported through the Hungarian Food Safety Office to DG SANCO through Rapid Alert System for Food and Feed.

National Food Investigation Institute (NFII) tested residues of 24 pesticides in 28 baby food samples. None of the samples contained residues above the MRL and no residue could be detected in 18 samples.

2. Organisation of Monitoring programmes and Sampling

Responsibilities (Two organisations under the supervision of Ministry of Agriculture and Regional Development, MARD)

CSPPSC - supervising 8 regional laboratories. CSPPSC is responsible for coordination the tests of pesticide residues in unprocessed agriculture commodities.

NFII is responsible for testing pesticide residues in baby food.

Plan of Programmes

CSPPSC plans the sampling scheme considering the *consumption habits* of the Hungarian population, the NFII compiles monitoring plan according to *production data of previous year*. Number of tested samples was about the same as those in the previous years. Regulation for baby food is strict, due to this fact importance of monitoring the products is increasing.

Sampling

The sampling procedure is specified in the following national decrees:

- Decree 7/2001(I.17.) MARD on the implementation of phytosanitary measures
- Decree 82/2004 (IX.18) Ministry of Health (MH) taking samples – fruit and vegetable

- 5/2002 joint Decree (II.22) MARD-MH on MRL in plants, products of plant origin (continuously harmonised by amendments with the Community legislation).

The analytical network of PPSCS prepared the programme for official sampling. This programme covered most of the products representing the main consumption habits of Hungary. Plant health inspectors at the border, plant protection inspectors within the country and Veterinary Services in industry and trade take random samples.

Enforcement action

In every case where detected residues of samples were above MRL.

3. Quality assurance

Status of accreditation of laboratories

Laboratories work according to OECD-GLP systems, have accreditation, i.e. their procedures follow the quality assurance practice based on requirements of MSZ EN ISO 17025 standard and joint decree 31/1999 (VIII. 6.) MH-MARD and 9/2001 (III. 30.) MH-MARD.

Analytical methods

Test methods are recorded in the Standard Operation Procedures (SOP) of the Services. The local inspections made by quality assurance inspectors and the audits of testing plans and reports contribute to the improvement of working efficiency.

International proficiency tests

128 laboratories took part in the **7th European Proficiency test** in 2005**,** including all the Analytical Laboratories of the *national plant protection organisation and NFII.* 5 of these laboratories ranked among the first 17.

Analytical uncertainty

Depending on the concentration

Concentration	Repeatability		Between Laboratory Reproducibility		Trueness
	CV_A %	CV_L %	CV_A %	CV_L %	Range of mean Recovery %
≤1 ug/kg	35	36	53	54	50 - 120
>1 ug/kg≤0.01 mg/kg	30	32	45	46	60 - 120
>0.01mg/kg≤0.1 mg/kg	20	22	32	34	70 - 120
>0.1 mg/kg≤1 mg/kg	15	18	23	25	70 - 110
> 1 mg/kg	10	14	16	19	70 - 110

4. Other Information

Hungarian legislation

All the relevant Hungarian legislation was listed in our report for 2004. **Government Decree 302/2005 (XII. 25.)** allocated new tasks to NPPSCS from 1st January 2006 by extending its pesticide monitoring tests to processed food of plant origin, including baby food and drinks. The heavy metal content of unprocessed products of plant origin will be tested in three regional Soil Conservation Laboratories. NFII is responsible for monitoring all kind of food made of or containing component of animal origin.

MALTA

1. Summary of Results

For the purposes of the monitoring programme for pesticide residues for 2005, a total of 65 samples were tested using a multi-residue method capable of identifying and quantifying 164 pesticide residues.

Commodities of local origin accounted for 81.5% (53 samples), while commodities originating from other European Union (EU) Member States accounted for 18.5% (12 samples) of the total number of sampled commodities. Sampled commodities included oranges, apples, peaches, grapes, strawberry, tomatoes, melon, cauliflower, kohlrabi, and broad beans.

The number of samples with residues at or below Minimal Risk Level (MRL) (national or EC) or for which no MRL is set, represented 15.4% (10 samples) of the total number of samples analysed. 4.6% (3 samples) of the samples had pesticide residues that were in excess of EC MRLs.

In total, 11 different pesticide residues were detected (above LOD). The frequency of detection was as follows:

- chlorothalonil: 6.2% (4 samples);
- fenitrothion: 4.6% (3 samples);
- dimethoate: 3.1% (2 samples);
- iprodione: 3.1% (2 samples);
- chlorpyrifos-ethyl: 1.5% (1 sample);
- cyprodinil: 1.5% (1 sample);
- dichlofluanid: 1.5% (1 sample);
- fludioxonil: 1.5% (1 sample);
- imazalil: 1.5%(1 sample);
- penconazole: 1.5% (1 sample);
- thiobendazole: 1.5% (1 sample).

MRL infringements were found in oranges originating from Italy for chlorpyrifos-ethyl and dimethoate residues, and for peaches grown in Malta that exceeded the MRL for dimethoate. The results for pesticide residue analysis for 2005 indicate a decrease in the relative number of samples of produce of local origin that were positive for dimethoate residues compared to 2004 and 2003.

2. Organisation of Monitoring programmes and Sampling

The Rural Affairs and Paying Agency within the Ministry for Rural Affairs and the Environment was responsible for the drafting of the National Monitoring Programme for fresh produce of plant origin for 2005. Priorities for drafting the programme included the following:

- the dietary importance of the food commodity (to adults, infants and children);
- domestic production/imports of commodities;
- past findings that may indicate a historical residues problem;
- in the light of new risks (e.g. knowledge on use of banned pesticides) or other country monitoring schemes.

The sampling was performed by 3 officers from the Rural Affairs and Paying Agency. The sampling procedures were those described in the Schedule 1 to the European Community Methods of sampling for official Control of pesticide residues in and on Products of Plant and Animal origin Regulations (LN479/04). Sampling points included organised markets for local produce, and import points for imported produce. The samples were sealed and double coded. The relevant details of the samples were inserted in a database to ensure the identity of the samples. Enforcement actions included issuing of warning letters and investigations. Enforcement sampling was not performed due to financial limitations.

3. Quality assurance

Samples were sent for multi-residue Analysis to CEFIT Laboratory (Sicily, Italy) which is accredited by Sinal (Sistema Nazionale Acreditamento Laboratori - National System of Laboratory Accreditation), with accreditation No. 0194. This lab is in compliance with the criteria of European standard UNI-EN 45001

(ISO/ICE 17025). The laboratory participates in the Ring-Test Arpa-Ferrara, Ministero Agricoltura (Patologia Vegetale), Roma.

The described methods are based on EU legislation and are based on procedures that are carried out in four stages as described below:

- Extraction - pesticide residues are extracted from the sample matrix by employing appropriate solvents in such a way to obtain maximum extraction efficiency and minimum co-extraction of the sample matrix which could interfere with the analysis.
- Purification - the purification has the aim of removing interfering materials in such a way to obtain a solvent devoid of interfering substances.
- Analysis - the analysis is performed using gas-chromatography technique and using selective detectors: electronic capture device (ECD) for halogenated organic substances, NPD for organophosphates, and organonitrates.
- Confirmation of results - in order to confirm residues qualitatively and quantitatively in cases where MRL infringements are observed. In these cases liquid gas chromatography (LC-MS) is employed.

The method used by the sub-contracted laboratory is Method M, a brief description of which follows. Extraction with acetone and liquid partitioning/dichloromethane/petroleum ether and if necessary purification with Florisil. A portion of chopped sample is homogenised with acetone and filtered. An aliquot of the filtrate is extracted with a mixture of petroleum ether / dicloromethane. The organic phase can be injected directly in the gas chromatography equipment with an appropriate detector or purified through a Forislil column. The eluant is concentrated for chromatographic analysis as described the sections above. The uncertainty of results is communicated on the certificate of analysis.

NETHERLANDS

1. SUMMARY OF RESULTS

Figure 1. Percentage of MRL violations not including incidents

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

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

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

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

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

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

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

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

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

* concentration in composite sample below reporting limit

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

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

The Food and Consumer Product Safety Authority performs the official monitoring in the Netherlands. The samples are taken without prior information about the presence of pesticides in the sample. Therefore, they represent the situation on the market for the product at that time. However, sampling is directed relatively more to products that need attention because of the violation rate in previous years. Therefore, high violation rates can indicate both an efficient sampling strategy and problems in the agricultural practice.

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

The main sampling points are the premises of the auction system for Dutch products and importers, warehouses and distribution centres of retail chains for both domestic and non-domestic products. At those inspection points it is clear who is responsible for the product, so that appropriate legal action can be taken in case of non-compliance.

3. ANALYSIS AND QUALITY ASSURANCE

One regional laboratory (Northwest, in Amsterdam) performs the analyses of the samples. The general strategy is detecting as many pesticides as possible in one analysis by using Multi-Residue-Methods (MRMs). The Dutch method consists of an acetone extraction, followed by a partition step of the residues into dichloromethane/petroleum ether. The extracts are analysed by a chromatographic separation and selective detection of residues. The main detection methods are Gas Chromatography (GC) - Ion-Trap Mass Spectrometric Detection (GC-ITD) and Liquid Chromatography – tandem Mass Spectrometry (LC-MS/MS). Only for some analytes that are not detectable sensitively enough by ITD, additionally GC with Electron Capture Detection (ECD) is used.

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

Dithiocarbamates are analysed as CS2 using GC-FPD and GC-ITD after decomposing with acidic tin-chloride solution and extraction into iso-octane.

Together the scope of the methods is about 400 analytes.

The validity of the analytical results is governed by a quality assurance system under ISO17025 accreditation. The multi-residue methods are within the scope of the accreditation of the laboratory. The centralised laboratory has implemented the EU Guideline on Quality Control Procedures. It takes part in FAPAS and EU proficiency tests.

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

AUSTRIA

1. SUMMARY OF RESULTS

In 2005 a total of 1775 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 (29 samples), processed products (125 samples) and baby food (183 samples) were analyzed.

46,7 % of all samples of fruits and vegetables were from Austria, 32,8 % from the European market and 20,5 % from third countries. For cereals this rates were 45 %, 24 % and 31 % respectively. The rates for processed food were 61,6 %, 31,2 % and 7,2 %. Baby food was predominantly from the European market including Switzerland (100 %).

In 51,5 % of the samples of fruits and vegetables no pesticide-residues could be detected. 41,5 % of the samples had residues under the harmonized and/or national Maximum Residue Limits (MRL). In sum 93 % of these samples were in compliance with the regulations. 7 % of the samples of fruits and vegetables contained one or more pesticide(s) above the MRL.

In all analysed samples including processed food and baby food the percentages were 57,4 %, 36,6 % and 6 % respectively.

In 490 samples (27,6 %) more than one pesticide was analysed. Up to 17 pesticides were found in some samples. The samples with more than 9 pesticides were in all cases grapes or peppers (12 samples).

In the samples were analysed up to 262 different pesticides. Totally 271 different pesticides were sought, of which 121 (44,6 %) 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, Procymidone, Chlorpyrifos, Imidacloprid, Cyprodinil, Azoxystrobin, Iprodione, Fludioxinil, Endosulfane, and Fenhexamid.

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). One Laboratory in Vienna (Regional Institute for Food Control in Vienna) 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, a HPLC-method and a spectrophotometric method for the sum of dithiocarbamates. GC/MS-methods are primarily applied for confirmation purposes of the other GC methods.

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.

Additionally there were studies on the homogenicity of residues exercised on 3 pesticides: pears: 2 x Chlorpyriphos (homogenicity factor 1,67; 2,05), Phosmet (2,18).

POLAND

1. SUMMARY OF RESULTS

In 2005 in Poland in the range of official control and monitoring total of 1251 samples of food of plant origin were analysed for pesticide residues; the samples were taken from market (retail and wholesale) and in some cases directly from producers or in the range of border control. 71% of samples were fresh and frozen fruit and vegetables. 10% of samples were food for infants and babies including cereal products, milk-cereal products and vegetable-meet preserves. Samples analysed for coordinated EU monitoring composed 33% of a total number of examined samples. In 2005 in the range of coordinated monitoring also 7 samples of organic products were analysed (1 sample of fruits and 6 of cereals).

73% of samples were of domestic origin; remaining samples originated from other EU Member States (18%) and from the states outside the EU (9%). Among these samples 60% were without any residues and in 38% of samples the residues were found below or at MLRs. In this group were also samples of organic products - 1 sample of strawberries and 2 of cereals.

In 2005 the national, as well as EU MRLs exceedances were found in 25 (2%) samples of fruit and vegetables: spinach (10 samples), lettuce (3 samples), carrot (4 samples), tomato (1 sample), strawberry (2 samples), black currants (1 sample), grapes (1 sample), banana (1 sample), peach and nectarine (2 sample). The majority of samples with exceeding MRLs were of domestic origin.

The following pesticides were found above MRLs: maneb group, benomyl group, endosulfan, thiabendazole, chlorpyriphos, and captan.

Administration action was undertaken for 19 samples of food commodities where the MRLs were exceeded. For 15 samples of the above mentioned, risk assessment was provided and they have not been qualified for RASFF since they did not pose concern for human health. The remaining 6 samples were not prohibited after taking into account uncertainty of results.

Independently, for the purpose of the follow-up official control of food commodities of plant origin, 24 samples were checked including 52% domestic samples. In 86% of these samples no residues were found. The residues at or below of MRLs were recorded in 5 samples of fruit and vegetables and in 1 sample of cereals. No MRLs exceedances were noted in the follow-up surveillance samples.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

Monitoring of pesticides in food commodities of food of plant origin is organised and supervised by the State Sanitary Inspection (SSI), which belongs to the Ministry of Health. However, monitoring plans are developed by experts from the National Institute of Hygiene (Państwowy Zakład Higieny PZH), also belonging to the Ministry of Health, and forwarded to the SSI, which authorises and distributes these plans to the Voivodship Sanitary Epidemiological Stations (VSES).

Monitoring plans in 2005 took into account the co-ordinated EU monitoring according to the Commission recommendation and national monitoring as well as the official control of food for compliance with MRLs. In this last case the specific conditions of Polish agriculture and consumption data as well as product for infants and babies as a group of special susceptibility for pesticide residues were also considered.

The integrated laboratories in 16 VSES (with branches) participated in the monitoring and official control. Specially trained staff of Poviat Sanitary Epidemiological Stations sampled food

commodities according to the guidelines published in the Regulation of the Minister of Health (*Regulation of the Minister of Health of 20 April 2004 on sampling of food for the analysis of the residues of plant protection products (Polish O.J. 2004, No. 86, item 810)*, which implemented the provisions of *Commission Directive 2002/63/EC*).

3. QUALITY ASSURANCE

16 integrated regional laboratories (with branches) of SSI participate in monitoring and official food control. 15 laboratories were accredited according to *PN-EN ISO/IEC 17025:2001+Ap.1:2003 (data updated on the 31-st December 2005)*; the certificates were issued by the Polish Accreditation Centre. The scope of accreditation covers different number of pesticides residues that laboratories are able to analyse in food.

For the determination of residues of pesticides belonging to different chemical groups the analytical methods published in standards *PN-EN 12393:2000, PN-EN 12396:2002, PN-EN 13191:2002* and in house methods for benomyl and thiabendazole groups published in Polish language in the *Wydawnictwa Metodyczne PZH: 2002* were used. In the case of products for infants and babies the following methods were used: methods published in the above mentioned standards, standards PN-EN 15285:2000 and in house methods (published in Polish language in the *Wydawnictwa Metodyczne PZH:1996*).

All laboratories participating in monitoring and official food control of pesticide residues in food apply internal control of results and some of them participate in proficiency trials. In 2005 14 laboratories participated in proficiency trials organized by the National Institute of Hygiene in Warsaw, which was appointed by the Ministry of Health as the reference laboratory for VSES.

All methods used by VSES laboratories have been validated. Validation parameters include also uncertainty. Validation process underwent according to guidelines published in a handbook: "*Validation of analytical methods and assessment of uncertainty of results in analysis of chemical contaminants in food*" (in Polish) developed by the experts from the National Institute of Hygiene on the basis of document DG SANCO "Quality control Procedures for Pesticide Residues Analysis", 2000 and published in the *Wydawnictwa Metodyczne PZH: 2003*.

4. OTHER INFORMATION

The monitoring of pesticides residues and official control of food in this scope are performed in Poland in order to check compliance with the MRLs as set in the Regulation of the Minister of Health *of 16 April 2004 on maximum residue levels of chemical plant protection products that may be present in food commodities or on their surface (Polish O.J. 2004, No 85, item 801, as amended)*. This regulation implements all EU MRLs and additionally includes national MRLs for some of those active substances for which no EU MRLs have been set. For the sake of reporting of the monitoring results the 'reporting levels' have not been established, therefore all results were based on the quantification limit of the analytical method.

PORTUGAL

1. SUMMARY OF RESULTS

In 2005, a total of 909 samples were analysed for residues of up to 137 pesticides and two groups (benomyl and maneb), amounting to 160 analytes. This number of samples comprised 779 fruits and vegetables, 73 cereals, 20 baby foods and 37 other processed products, specially wines and tomato products. The numbers above include three fruit and vegetables and two cereal follow up enforcement samples. The majority of the samples of fruits and vegetables were analysed in the framework of the EU co-ordinated monitoring programme. Residues of at least one of the pesticides sought were found in about 30% of the fresh products sampled (fruits, vegetables and cereals) and multiple residues occurred in 94 samples of the same products (about 10 % of the sampling). In considering these figures, it should be noted, though, that in about 30% of these samples the scope of the control was limited to 15 to 25 compounds and one or two groups, respectively benomyl and maneb. In total, 54 different pesticide residues have been found in fruits and vegetables. The most frequent residue detected was, by far, the maneb group (12,6% occurrences), which was followed by imazalil and benomyl group. The most frequent insecticide detected, fenthion, appeared at the 8th position, with 2,1% occurrences. Infringements to EC MRLs and national MRLs (including EC MRLs) were reported for 2,4% and 2,7%, respectively, of the fruits and vegetables sampled. The most frequent pesticides detected in cereals were, by decreasing order, malathion, deltamethrin and pirimiphos-methyl. Opposite to fruits and vegetables, where the rate of infringements was significantly lower than in previous years, violations of EC and national MRL in cereals amounted to 7% of the sampling. These violations concerned deltamethrin in rice and diazinon in wheat. No residues of any of the pesticides sought occurred in the 20 samples of baby food analysed. Other processed foods analysed, total of 37 samples, showed no residues or very low residues compared to the MRLs set for the raw commodities.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

Until December 2005, the responsibility of monitoring programmes and sampling continued to lie in the Ministry of Agriculture, except for baby foods, for which the Ministry of Health is responsible. For products of vegetable origin the responsible bodies were Directorate General of Food Quality Control and Inspection (DGFCQA) and Directorate General for Crop Protection (DGPC), with the cooperation of regional agricultural services. Sampling was carried out by DGFCQA and regional trained inspectors over the country, which acted under DGFCQA coordination. In the autonomic region of Madeira sampling was carried out by the Regional Inspectorate of Economical Activities (IRAE). The autonomic region of Açores also participated in the programme, with sampling carried out by Institute for Food and Agricultural Markets (IAMA) and shipment of samples to DGPC laboratory. Results obtained for products sampled in the mainland were reported by the laboratories to DGFCQA and, in case of violations, risk assessment was carried out by DGPC. DGFCQA is also the body responsible for enforcement actions, such as official warnings, levying of fines or preparation of prosecutions by the court, according to the severity of infringements. In the autonomic regions, Madeira IRAE and Açores IRAE are responsible for these actions.

Monitoring programmes are elaborated in a meeting with the participation of representatives of the intervening bodies (sampling inspectors and analysts). The national programme for 2005 was based on the EU coordinated monitoring programme, which was extended to other pesticides according to the capabilities of the laboratories and to other commodities, mainly strawberries and lettuce, as a result of infringements found in previous years. Sampling was carried out by trained officers,

according to the procedures laid down in directive 2002/63/EC. In the mainland samples were taken both at wholesale commerce, wholesaler's warehouses and retail. In Madeira and Açores most samples were taken at retail.

3. QUALITY ASSURANCE

The following pesticide residue laboratories contributed to the national monitoring programme: DGPC (lab 1) Regional Agricultural Directorate of Madeira (lab 2), Regional Agricultural Directorate of Entre Douro e Minho (lab 3), and Regional Agricultural Directorate of Algarve (lab 4). Following official audit in December 2004, Lab 1 was accredited for the majority of compounds analysed by GC-multi-residue method (GC-MRM) and for N-methylcarbamates. By the end of 2005, work for accreditation of the dithiocarbamates method was in the final stage in lab 4. Implementation of EU quality control procedures is ongoing in the three regional laboratories, as shown in Table G.
The GC multi-residue methods used are method P (labs 1 and 3) and method M (labs 2 and 4) in European Standard 12393. The determination of maneb group is based in European Standards 12396-1 (labs 1, 3 and 4) and 12396-2 (lab 2). The benomyl group is determined by HPLC after ethyl acetate extraction and acid-base partition (labs 1 and 4). N-methylcarbamates are determined by HPLC-FLD with on-line OPA derivatization, after extraction and clean-up identical to method P above (lab 1). Organophosphorus insecticides precursors of sulphoxides and sulphones are analysed by oxidation of the cleaned extract obtained according to method P (lab 1). In 2005 labs 1 and 2 have both participated in the 7th EU proficiency test. Lab 1 also participated in one FAPAS exercise (MRM) and lab 4 participated in TESTQUAL exercises for dithiocarbamates and MRM.
All values detected above MRL (mean of at least 2 separate analyses) are reported as infringements. However, administrative actions are taken only in those cases where the levels found exceed generally 1,4 x MRL. For values up to 1,4 x MRL action taken consists of official warnings. This figure is based on the estimation of a maximum standard uncertainty of 20% for a number of pesticides and application of a coverage factor of 2 for a confidence level of 95%, and it is subject to generally small variations derived from routine quality control data.

4. OTHER INFORMATION

In 2005 the homogeneity exercise was not carried out.
For all samples where infringements found related to pesticides for which an acute reference dose, ARfD, has been set or with relevant acute toxicity, risk assessment was carried out both for adults and children. In three samples of rice with violative residues of deltamethrin the respective acute reference dose was exceeded for children when the UK model was used.

SLOVENIA

1. SUMMARY OF RESULTS

In the Republic of Slovenia in 2005 totally 1018 samples of foodstuffs were analysed out of it 990 surveillance samples and 28 follow-up enforcement samples.
Surveillance samples included: 762 samples of vegetables and fruit, 32 samples of cereals, 135 samples of processed products of plant and fruit base and 61 samples of baby food. Totally, 538 samples were without detectable residue, 422 samples with residues at or below MRL (national or EC) or for which no MRL is set, 30 samples with residues exceeding the MRL (national or EC) out of it 14 samples with residues exceeding EC-MRLs. Follow up was carried out always when feasible.
Follow-up enforcement samples include 19 samples of vegetables and fruit, 1 sample of cereals and 8 samples of processed food. Totally, 21 samples were without detectable residues, 6 samples were with residues at or bellow MRL (national or EC) and 1 sample of vegetables and fruit was with residues exceeding the MRL (national).
Samples of fresh and frozen fruit and vegetables were analysed on presence of up to 105 pesticides, residues of 71 pesticides were detectable (67,6%). Most frequently detectable residues were Maneb-grup >Procymidone > Iprodione > Cyprodinil > Benomyl-group > Thiametoxam > Carbaryl > Fludioxonil >Thiabendazol. Samples of cereals were analysed on presence of up to 106 pesticides and where residues of 8 pesticides were detectable (7.5%). Most frequently detectable residues were Carbaryl > Bitertanol > Iprodion > Pirimiphos - methyl > Azoksytrobin > Malathion > Pyrethrins.
Samples of baby food were analysed on presence of up to 124 pesticides (or a group of some of them) and no residues were not detectable.
Samples of processed food were analysed on presence of up to 114 pesticides. 89 samples were without detectable residues, 39 samples with residue at or below MRL (national or EC) or for which no MRL is set and 10 samples with residues exceeding the MRL (EC).
In sample of apples, cherries, pears, oranges, mandarins, nectarines, plums, lettuce carrots, spinach, cucumbers, cereals, strawberries, tomatoes, pepper, lemon grapes, bananas and grapefruit more than one residue of analysed pesticides was detectable.
Samples of pears, oranges, carrots and potatoes were taken for homogeneity test. Factor for the homogeneity of the sample were between 1.00 and 5.15.
Calculated value for PSTI was in one sample of pears exceeding the ARfD for toddlers, therefore RASFF notification was issued.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

Responsibilities

Organization of pesticide residues monitoring is responsibility of the Ministry of Health (MH). Its Sector for Food Safety within the Directorate for Public Health is responsible for the preparation of pesticide residues monitoring programme for foodstuffs. Health Inspectorate of the Republic of Slovenia (HIRS), which operates as a constituent body of the MH, is responsible for the implementation of the monitoring programme.

Designing of Programmes (priorities, targeting)

Various reference sources were used to determine which commodities are due to be surveyed: information on commodities surveyed during last 5 years; results of national programme carried out in the previous year; data of Statistical Office of the Republic of Slovenia on average annual quantity of purchased food and beverages per household member; GEMS/food regional diets; European Commission Rapid Alert System for Food and Feed (RASFF); Commission

Recommendations concerning a coordinated Community monitoring programme; a summary of the European Monitoring programme for pesticides residues.
The number of samples per survey in general varied between 5-30 samples, a special survey of 300 samples on was made on lettuce. The current programme is designed to generate information on typical residue profiles of particular types of produce and on major trends in the incidence and levels of pesticides.
The choice of pesticides to be sought is primarily influenced by pesticide use; potential for residues based on use pattern and the physical-chemical properties of the pesticide; toxicological profile of the pesticide; analytical capabilities.
Sampling: personnel, procedures, sampling points
Monitoring of PR was designed with participation of stakeholders with interest in PR: official control bodies, administrative bodies, risk assessors, consumers, analytics. Pesticide residue monitoring in foodstuffs was developing during past five years with the aim of sampling in the following areas: dietary staples, rolling programme, EU surveys, follow-up surveys, additional surveys.
Enforcement action
According to the provisions of the Inspection Act, Health Inspection Act and Act Regulating the Sanitary Suitability of Foodstuffs, Products and Materials Coming in Contact with Foodstuffs HIRS have the following possible administrative measures to be taken in the cases of detected infringements: warning, temporarily prohibiting the production and trade, ordering the removal of deficiencies in the production and trade, prohibiting the production and trade, ordering the foodstuffs, which endanger public health to be seized and safely destroyed at the expense of the legal or natural person at whose premises such product were discovered, sealing establishments, work areas, equipment and items, or prohibiting the use of an establishment, working areas, equipment and items in case the determined deficiencies representing a threat to sanitary suitability/safety of foodstuffs, thus endangering human health. According to the Offence Act the health inspectors are since the beginning of the year 2005 also pronouncing offences. Possible options, related to the level of offence are: verbal warning, order to pay; written order.

3. QUALITY ASSURANCE

Status of accreditation of laboratories; number of laboratories
There are two institutes nominated for performing the analyses of samples of foodstuffs taken within monitoring programs - National Public Health Institute, Trubarjeva 2, 1000 Ljubljana, and Regional Public Health Institute of Maribor, Prvomajska ulica 1, 2000 Maribor.
Both laboratories are accredited: National Public Health Institute, achieved accreditation 22nd of August 2003, Public Health Institute of Maribor, 14th of November 2001.
Analytical method used
Samples are analysed using analytical methods, mainly multiresidue methods based on gas and liquid chromatographic techniques employing element-selective and mass-spectrometric detection systems (with increasing share of LC/MS and LC/LS/MS/MS), which have been validated according to the procedures described in the Guidelines for Residues Monitoring in the European Union and comply with the relevant minimum required performance criteria of the EU Recommendations and Quality Control documents.
Participation in proficiency test
Both laboratories participate in few proficiency testing scheme, basic ones are FAPAS and EUPT-6 (European Commission's Proficiency Test on Pesticide Residues in Fruit Vegetables), within both of them, 5 – 8 different testings per year.
Implementation of EU quality control procedure
With respect to quality of data generated in the frame of the EU residue coordinated programme, the results of the analysis of foodstuffs are obtained by analytical laboratories which are in compliance with the requirements of Directive 1993/99/EEC, its Article 3, applying Quality Control

Procedures for Pesticide Residue Analysis and accredited according to the ISO17025. The pesticide analyses of foodstuffs are performed following entirely the guidelines of Quality control procedures for pesticide residues analysis, Document N° SANCO/10476/2003, 5/February/2004 (and updating issues). Others documents are taking in to account, for example, EURACHEM/CITAC Guide Quantifying Uncertainty in Analytical Measurement, QUAM: 2000.P1, Second Edition: QUAM: 2000.P1.

Analytical uncertainty

Residue analytical results have a relatively large inherent uncertainty depending on the concentration of the analyte (the relative uncertainty of analysis, realistically expected, is to be around 25% in the residue range of 0.001-10 mg/kg). These results are in agreement with Horwitz's findings indicating a relative uncertainty of about 17% for average residues of 0.1 mg/kg (Horwitz *et al.*, 2001). According to the Commission Directive 2002/63/EC analytical *the result x is stated together with the expanded uncertainty U calculated using a coverage factor Quantifying Uncertainty Reporting Uncertainty QUAM:2000.P1 (which gives a level of confidence of approximately 95%].*

4. OTHER INFORMATION

Details on reporting level

In the table A2 Part II - Fruits and vegetables in the 5th column two reporting levels are indicated for certain pesticide residues due to different reporting level which were used for matrix concerned.

Details of homogeneity exercise

Homogeneity exercise was performed following entirely the guidelines of Quality control procedures for pesticide residues analysis, Document N° SANCO/10476/2003, 5/February/2004 (and updating issues) and Commission Directive 2002/63/EC establishing Community methods of sampling for the official control of pesticide residues in and on products of plant and animal origin and repealing Directive 79/700/EEC.

Details of risk assessment

To assess acute risk, we use the UK Consumer Exposure model for determination of short time exposure using high portion consumption (97,5 percentile of food consumption) for toddlers and adult persons, the observed residue in the sample and variability factor (depending of the weight of the commodity unit). The pesticide intake/exposure is compared to the ARfD or ADI when ARfD is not determined (DG SANCO/3346/2001 recommended methodology for the evaluation of the risk to the consumers).

For chronic risk assessment we use the data of average food consumption /day/person (data from Slovene Statistic Office – Yearly Household Budget Survey or data from WHO European Diet when there is a lack of Slovene data for a specific commodity) and average pesticide residue (sometimes 90,0 percentile), compared to the ADI (%ADI).

1. RESULTS SUMMARY

In 2005, pesticide residue control was performed under the National Pesticide Residue Control Plan in samples of plant origin, implementing Commission Recommendation concerning the EU monitoring for 2005. The total number of samples was 1,074; thereof 915 fruits and vegetables, 55 cereals, 90 selected processed foodstuffs and 14 baby foods (Table 1). The national or EU harmonized Maximum Residue Limit (national or EC-MRL) was exceeded in 60 fruit and vegetable samples (6.5%) and 1 cereal sample (1.8%).

Table 1: Results of Pesticide Residue Control in the Slovak Republic

Samples	Analyzed	Without residues	With residues <MRL	With residues >MRL	With residues >MRL (%)	Country of origin *					
						SK		EU		Third countries	
						Total	> MRL	Total	>MRL	Total	>MRL
Fruit and vegetable	915	510	345	60	6.5	346	9	409	42	129	9
Cereal	55	46	8	1	1.8	32	1	18	0	1	0
Processed foodstuffs	90	75	15	0	0	The country of origin was not known in 35 samples of fruits, vegetables and cereal.					
Baby foods	14	14	0	0	0						
Total	1,074	645	368	61	5.6						

97 samples of pears, green beans, potatoes, carrots, oranges or tangerines, spinach, rice and cucumbers were analyzed in the frame of EU coordinated program, by exceeding of MRL in 3 samples (3.0%).
The testing laboratory also performed additional unit analysis in case of two samples, which results are documented in Table F (in Annex).

2. ORGANIZATION OF MONITORING PROGRAM AND SAMPLING

The State Veterinary and Food Administration is responsible for the organization and performance of pesticide residue monitoring program in the SR. For selection of commodity and number of samples, the criteria as consumption of specific commodity in Slovakia, observations from sample analyses in previous year, information from the RASFF were under consideration. Concerning commodity selection, we focussed on fresh fruit and vegetable. The number of taken samples was also limited by workplace analytical capacity. The coordinated EU program was a part of national program. In terms of its requirements, 16 samples of organic agricultural products were taken and analyzed. They applied to the samples of domestic origin that were taken directly at grower or processor sites.
The sampling procedure was in compliance with Commission Directive 2002/63/EC that has been implemented into the Slovak food legislation. The sampling was performed by trained inspectors from 40 District Veterinary and Food Administrations, mainly at grower sites (samples from domestic production), packing stations (nuts, dry fruits), wholesale warehouses, retail, as well as in control of food import from third countries at the point of entry. The sampling plan was elaborated for individual District Veterinary and Food Administrations, specifying the number of samples, commodities and sampling week. In case of exceeding MRL (after consideration of the measurement

uncertainty), the inspectors acted in compliance with the legislation of the SR. The samples of domestic origin exceeding MRL and taken from retails or wholesale warehouses were solved within the grower or processor concerned. Regarding samples from import (Intra-Community exchange or products from third countries), the investigation was conducted within the importer.

3. QUALITY ASSURANCE

The Reference Laboratory for Pesticide Residues in Foods, the State Veterinary and Food Institute in Bratislava was authorized to perform the analyses of samples. This laboratory analyzed the samples from all 40 districts. The general strategy for determination of the widest possible spectrum of pesticides by multiresidual method (MRM) was adopted. The principal of this method is extraction into ethylacetate followed by purification using gel permeation chromatography in ethylacetate/cyclohexane system. The detection is performed using GC/ECD, FPD and NPD. The positive findings are confirmed with MSD. For three fungicides (benomyl group, thiabendazol and imidacloprid), a modified method for measurement by HPLC/DAD/FLD system has been used. For determination of maneb group, a separate method of derivatization to CS_2, followed by GC/ECD detection has been used. LC/MS/MS has been used for determination of aldicarb and methomyl. The quality assurance of analytical methods is in compliance with the requirements of SANCO/10476/2003 Document. The laboratory is accredited according to the standard STN EN ISO/IEC 17 025 by the Slovak National Accreditation Service (SNAS). The laboratory took part in FAPAS and EU proficiency tests.

FINLAND

1. Summary of results

In 2005, a total of 2055 samples of fruit, vegetables, cereals, processed products and baby foods were analysed for residues of 213 pesticides. 356 samples were of domestic origin, 843 from other EU countries and 856 from third countries. The total number of samples includes 85 enforcement samples collected as follow up of violations.

Pesticide residues above the reporting limits were found in 40 % of the surveillance samples. The frequency of samples with residues was 42 % for fruit and vegetables, 36 % for processed products and 32 % for cereals. Pesticide residues were found in 31 % of domestic samples, in 45 % of samples from other member states, and in 52 % of third country samples.

The maximum residue levels (MRLs) were exceeded in 84 surveillance samples (4.3 %), of which 44 were from third countries, 40 from other member states. No violations were found in domestic samples. The number of samples taken of organic products was 84, and three of them had detectable residues but they were below the MRLs. The enforcement samples targeted to suspected lots had a violation rate of 29 %.

2. Organisation of the monitoring programmes and sampling

Responsibilities
The Finnish Food Safety Authority Evira (formerly National Food Agency) is the central competent authority for the planning and control of pesticide residues in food. The control of non-domestic food products has been assigned to Customs administration while municipalities and Evira are responsible for control of products on domestic markets.

Design of the programmes (priorities, targeting)
The annual monitoring program is worked out in co-ordination under Evira providing a sampling plan for residue control of fruit and vegetables, cereals, processed products of plant origin, baby-food and organic products including the commodities and pesticides required in the EU co-ordinated programme. Control is designed to cover all important dietary commodities. The sampling frequency of different commodities is determined by the results of previous monitoring programs and priorities are also set according to known residue problems. A special survey of residues in breakfast cereals was carried out as part of Nordic co-operation.

Sampling: personnel, procedures, sampling points
Domestic samples are collected by local health inspectors from wholesalers, packing companies, retail shops or farms according to the annual sampling plan and guide prepared by Evira. The samples of non-domestic food products are collected by customs inspectors from wholesalers. All inspectors have theoretical and practical training in sampling organised by Evira or the Customs. The sampling directive 2002/63/EEC is followed.

Enforcement
Each confirmed exceeding of MRL resulted in either legal action or voluntary action by the operator. For surveillance samples exceeding the MRL, the holder of the product is requested to prevent further distribution and selling of the lot. On subsequent lots of the same origin, follow-up samples are taken (enforcement samples). In case of enforcement sampling, the lots are detained for the duration of the investigation, and lots confirmed to exceed the MRLs are to be destroyed. Under

certain conditions and by the permission of authorities, a non-complying lot may be returned to the seller or to a third country or rendered compliable to regulations (e.g. aeration to decrease the level of fumigant residues).

3. Quality assurance

Status of accreditation of laboratories; number of laboratories
The analyses were carried out in two accredited (FINAS) laboratories: Finnish Customs Laboratory (87 % of samples) and Environmental Laboratory of the City of Helsinki (13 % of samples). Both laboratories have accreditation according to ISO17025 for the main analytical methods but some single residue methods are not accredited.

Analytical methods used
Virtually all samples were analysed by the multiresidue method. This method is based on acetone extraction of samples, partitioning with pethroleumether and dichloromethane and detection by GCEC, GCNP, GCMS and LCMSMS. The number of pesticides monitored for by the multiresidue method is 178 in the Customs laboratory and 72 in the Helsinki City laboratory. In addition, chlormequat, diquat, glyphosate, maleic hydrazide, inorganic bromides and hydrogen phosphide were analysed from selected samples in the Customs laboratory.

Participation in proficiency tests
Both laboratories participated in the proficiency test organised by EU (PT7). Customs laboratory participated also in five proficiency tests of pesticide residues organised by FAPAS and one organised by the NFA Sweden.

Implementation of EU quality control procedures
The EU quality control guidelines (SANCO/10476/2003) have been implemented in both laboratories, albeit only partly for some elements.

Analytical uncertainty
The analytical uncertainty is determined from the daily quality control samples. Two times relative standard deviation is used as the measure of uncertainty. All results even slightly above the MRLs are defined in this report as exceedances, but enforcement action is taken only if the result, subtracted by the uncertainty value, still exceeds the MRL.

4. Other information

Details of homogeneity exercise
Twelve samples with residues of pesticides posing an acute risk, were subjected to analysis of individual units of the second laboratory sample. The samples were taken from lots where the grower could not be identified and they may have been mixed lots.

RASFF notifications
No RASFF notifications were sent in 2005 following the results of pesticide residue monitoring. The exceedances of MRLs posed no acute health risk for consumers.

SWEDEN

1. Summary of Results

In 2005, a total of 2 096 surveillance samples of fruits, vegetables, juices, fruit drinks, cereal grains, cereal products and vegetable oils were analysed for residues of 251 pesticides (296 analytes). National or EU harmonised Maximum Residue Limits (EC-MRLs) were exceeded by 89 samples (4.2 %). Only one of the samples of domestic origin contained residues above the MRLs.
Pears, beans, potatoes, carrots, oranges, mandarins, spinach, rice and cucumber, in all 529 samples, were analysed in the 2005 EU co-ordinated programme. Twenty of these samples exceeded the EC-MRLs for the pesticides that were included in the co-ordinated programme.
A total of 247 samples of cereal grains were analysed. Most of the samples contained no residues and none of the samples exceeded any MRLs.
No residues were found in the 95 samples of foods for infants and young children.
In the enforcement sampling 68 samples of fruits and vegetables were collected and 13 lots (28.2 tons) were prohibited from being sold.
The short-term intake was estimated for all pesticides with an acute reference dose (ARfD) set by EU, WHO or US-EPA. The calculation was based on the residue found in a surveillance (composite) sample and UK consumption data. The ARfD was exceeded for toddlers in six cases.

2. Organisation of monitoring programmes and sampling

Responsibilities

The National Food Administration (NFA) is the responsible authority for the monitoring of pesticide residues in foods.

Design of the programmes (priorities, targeting, criteria for the percentage of samples to be taken from the organic sector)

The number of samples to be collected of each food is risk related and partly linked to the food's consumption rate and takes into account both the amount of domestic production and the amount of imports from EU-countries and third countries. However, the number is also based on the importance of the foodstuff in the diets of infants and young children as well as residues found in prior samples. The number of samples from the organic sector was roughly dependent on its share of the market and availability on the market.

Sampling: personnel, procedures, sampling points

Samples collected in accordance with the monitoring programme were defined as surveillance samples i.e. there were no suspicions about excessive amounts of pesticide residues in the lots prior to sampling
Personnel: Plant inspectors from the National Board of Agriculture collected most of the samples in accordance with instructions from NFA.
Procedures: The sampling was done according to Commission Directive 2002/63/EEC. Each sample was sealed and labelled with a unique sample identity.
Sampling points: Fresh fruit and vegetables were sampled at wholesalers' warehouses in the first trade channel. The imported cereal grains were sampled at the port where the shipment was discharged. Samples of domestic produced cereal grains were collected at the milling plants. Most of the samples of processed or frozen fruit and vegetables, juices, fruit drinks, rice, cereal products and vegetable oils were collected in retail shops or department stores.

ENFORCEMENT ACTION

When a surveillance sample contained a pesticide residue above the national or EC-MRL, the National Food Administration prescribed a condition for the offering for sale or other handling of the food or lot to which the food belonged. The remaining part of the lot, if any, was prohibited for being put on the market. As a follow-up, next lots of the commodity from the grower/exporter were detained and enforcement samples were collected.

3. QUALITY ASSURANCE

STATUS OF ACCREDITATION OF LABORATORIES; NUMBER OF LABORATORIES

All analyses were carried out at AnalyCen Nordic AB, Lidköping. The laboratory changed name to Lantmännen Analycen AB 4 April, 2006. The laboratory is accredited by the Swedish accreditation authority SWEDAC for all analytical methods used for the NFA's official control of pesticide residues in food of plant origin.

ANALYTICAL METHODS USED

Practically all samples of fruit and vegetables were analysed by the multi-residue method. By this method, the samples were extracted with ethyl acetate after addition of sodium hydrogen carbonate. GPC clean up was only used for extracts prior to GC determination. The uncleaned extracts were determined by LC-MS/MS.

In all, by using both multi-residue methods and single residue methods it was possible to determine 251 pesticides corresponding to 296 analytes. About 368 000 residues (pesticide/commodity combinations) were sought (Table A2-Part I-II).

PARTICIPATION IN PROFICIENCY TESTS

THE LABORATORY HAS PARTICIPATED IN ONE PROFICIENCY TEST ORGANISED BY EU AND IN 23 TESTS ORGANISED BY FAPAS, UK, NFA, SWEDEN, DFVF, DENMARK AND MUVA, GERMANY (TABLE G).

IMPLEMENTATION OF EU QUALITY CONTROL PROCEDURES

The EC guidelines SANCO/10476/2003 "Quality Control Procedures for Pesticide Residue Analysis", third edition, 2003 have been implemented as far as practicable (Table G).

ANALYTICAL UNCERTAINTY

THE RESIDUE FIGURES FOUND ARE COMPARED WITH THE MRLS. IF THE FIGURES, WITHOUT ANY CORRECTION, ARE MATHEMATICALLY ABOVE THE MRL, THE SAMPLE IS DEFINED AS AN EXCEEDING. HOWEVER, BEFORE ANY ENFORCEMENT ACTIONS ARE TAKEN THE ANALYTICAL UNCERTAINTY IS SUBTRACTED FROM THE MEASURED VALUE (95 PERCENT CONFIDENCE INTERVAL). IF THE CORRECTED FIGURE STILL EXCEEDS THE MRL ENFORCEMENT ACTIONS COULD BE TAKEN.

4. OTHER INFORMATION

DETAILS OF HOMOGENEITY EXERCISE

In the EU co-ordinated programme the homogeneity factor should be determined for at least certain pesticide/commodity combinations. None of these combinations were found or could be reanalysed. However, the homogeneity factor was calculated for dimethoate and omethoate in lettuce (Table F).

BACKGROUND ON LEGISLATION

Sweden has implemented all EC-MRLs. For some other pesticide/commodity combinations National limits are in force.

DETAILS OF RISK ASSESSMENT

The short-term intake has been calculated for those pesticides that have an ARfD assigned by EU, WHO or US-EPA. In six cases the ARfD was exceed. Furthermore, the chronic intake was estimated using Swedish monitoring data from 2001-2005. Of the 22 pesticides included in the

calculations dicofol reached the highest intake, 11.9 % of the ADI when the most conservative estimate was applied.

UNITED KINGDOM

1. SUMMARY OF RESULTS

In 2005 a total of 3787 samples were analysed for up to 159 pesticide residues. This was composed of 1956 fruit and vegetables, 897 animal products, 622 miscellaneous, 240 baby food, and 72 cereal samples.
This includes the samples analysed under the co-ordinated EU programme and the national monitoring programme. Samples of oranges, pears, spinach, cucumber, carrots, potatoes, green beans and rice were analysed for a range of pesticides indicated in the recommendation.

In the overall programme 65 (1.7%) of the samples contained residues exceeding the MRL. All of these exceedances were in the fruit and vegetable category with the greatest proportion in the green beans and exotic fruit surveys. In all cases where MRLs were exceeded, or where there were potential intake issues, a separate consumer risk assessment was carried out to establish whether the level of residues present would represent a risk to human health. The risk assessments indicated that none of the residues found were of concern for human health.

51.7% of the samples were UK origin, 21.5% were from other member states, and 24.8% from third countries.
14.5% of samples contained residues of more than one pesticide.
Residues of conventional pesticides below the MRL were found in 2 samples of vegetables labelled as organic.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

Responsibilities
The UK monitoring programme is overseen by the independent Pesticide Residues Committee (PRC). The purpose of the UK monitoring is to:

- back up the statutory approvals process for pesticides by checking that no unexpected residues are occurring;
- check that residues do not exceed statutory EU and UK MRLs and
- check that human dietary intakes of residues are at acceptable levels.

- Design of Programmes

The food chosen to include in our surveys takes account of:

- foods covered by the EU programme of surveys;
- the importance of the food within UK diet;
- evidence of residues in earlier surveys or other information;
- information on use of pesticides;
- the time that has passed since they were last tested;
- the balance of food types;
- cost.

6% of samples were labelled as organic.

86 % of samples were obtained at retail level from two towns/cities in each of twelve regions of the UK. The places selected are changed each year. Official inspectors from Department for Environment, Food and Rural Affairs (Defra) also collected samples at non-retail sources; for carrots, grapes, potatoes and pears.

Samples were taken, prepared and analysed according to Commission Directive 2002/63/EC.

Follow-up action

When the level of pesticide residues found indicated use of a non-approved pesticide, or the use of a pesticide not in accordance with the conditions of its approval, the source of the sample was investigated to establish the cause of the residues. Further targeted surveillance is carried out to check whether the result represented an isolated incident.

Where there are persistent or re-occurring problems, then a separate enforcement programme can be undertaken. Samples are collected by enforcement officers and follow-up action is taken where any offences have occurred. This may involve legal action and a directed information campaign to assist growers in correct agricultural practice.

If problems are identified in retail samples of produce of EU or third country origin, the details are reported to the Member State or exporting country concerned.

3. QUALITY ASSURANCE

Analytical methods comply with the 3rd edition (SANCO/10476/2003) of the EU Quality Control Procedures for Pesticide Residues Analysis (Guidelines for Residues Monitoring in the European Union).

Analytical methods were deemed acceptable if the level of recovery of added pesticide was between 60%-140%, providing that routinely the mean recovery was in the range 70%-110%. Results which exceeded MRLs, or which were unusual in occurrence or were otherwise of particular significance were required to be accompanied by acceptable recovery data and, wherever practicable, to have been confirmed using mass spectrometry. The residues data provided in this report have not been corrected for recovery and are expressed, unless otherwise stated, on the basis of the fresh weight of the sample and as defined by the MRL.

All laboratories carrying out work have taken part in proficiency testing exercises, including European Union Proficiency Testing (EU PT). Defra undertakes its own proficiency testing programme known as the Food Analysis Performance Assessment Scheme (FAPAS). All of the laboratories used by the PRC participate in FAPAS. All of the laboratories meet the requirements of a recognised accreditation scheme, such as the United Kingdom Accreditation Service (UKAS) or the requirements of Good Laboratory Practice (GLP). Methods are validated in accordance with ISO 5725:1995 or IUPAC harmonised guidelines, as appropriate.

4. OTHER INFORMATION

In 2005, the UK did not carry out the homogeneity exercise.

The results for grapes were reported to PSD monthly and published on the PRC website.

NORWAY

1. SUMMARY OF RESULTS

A total of 1788 samples of fresh and frozen fruit, vegetables and cereals, both imported (67 %) and domestically produced (33 %) were analysed in the monitoring programme for 2005. In addition, the monitoring programme included 200 samples of processed products (148) and baby food (52). The processed products were mainly tomato based like ketchup, pasta-/salsa sauces and tomato purée. Eighteen follow-up samples were taken in 2005, sixteen samles from Thailand and one sample each from Egypt and Kenya. Fourteen of the follow-up samples had pesticide residues. Of these, seven samples had pesticide residues exceeding EC-MRLs. All of these samples were from Thailand. A total of 116 different commodities of fresh and frozen fruit, vegetables and cereals were analysed. The monitoring programme covered 233 pesticides including some isomers and breakdown products. Of these, 93 compounds were found.
Analysis of fresh fruit and vegetables, including potatoes, showed that 58 % were without detectable pesticide residues. The EC-MRLs were exceeded in 3.2 % of the samples. Among the domestic products four samples had pesticide residues exceeding the EC-MRLs, two samples of celery and one sample each of oat and carrot. Among the imported products (50 samples) beans with pod, lettuce, celery and peas with pod had the highest number of samples exceeding the EC-MRLs.

Analysis of 52 samples of baby food showed that non sample had detectable pesticide residues.

A total of 110 samples of cereals were analysed. Of these, 78 (72 %) had no detectable pesticide residues. One sample of domestic oat exceeded the MRL for the growthregulator chlormequat.
A total of 32 samples were marked and sold as organic grown products. Non of the samples had detectable pesticide residues.
Three samples, all beans with pod from Thailand, contained residues of pesticides (omethoate/dimethoate and EPN) in amounts that were considered to represent health risk. The findings were reported via the Rapid Alert System for Food and Feed.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

The samples were mainly taken at wholesaler's warehouse in different parts of Norway. Some samples were taken at retailers, farms or at marked places. The number of samples of each commodity does not reflect their share of the market as more samples were taken of commodities suspected to contain residues. Trained inspectors from the food control authorities were responsible for taking samples in accordance with a national sample plan and official guidelines for sampling.

Eighteen follow-up samples were taken in 2005. The consignments were suspended until the results of the analysis were available. Seven of the samples were not released.

3. QUALITY ASSURANCE

The Norwegian Crop Research Institute, Pesticide Laboratory, was responsible for the analyses. The Pesticide Laboratory was accredited on April 1st 1997. The accreditation is according to NS-EN ISO/IEC 17025. The analyses were carried out in accordance with the Quality Assurance Manual of the Pesticide Laboratory and the EU Guidelines for Pesticide Residues Analysis. As a part of the quality assurance programme the laboratory regularly participates in international intercalibrations / proficiency tests.

All samples of fruit and vegetables were analysed using a GC multi-residue method based on extraction with acetone (Luke method). The method covers 166 pesticides including isomers and breakdown products. A new LC-MS/MS multi-residue method was developed and used from 28th of October. The new method covers 73 pesticides using the same extraction method. LC-MS/MS was also used for analysis of diquat. Chlormequat/mepiquat and propamocarb were determined using LC-MS. Biphenyl, orto-phenylphenol, progargite and isoproturon were analysed using GC-MS. Phenoxyacid herbicides and glyphosate/AMPA were analysed by GC-MS after derivatization. The dithiocarbamates were determined with a spectrophotometric method after distillation of CS_2. The reporting levels are the limit of quantification for all methods.

When a pesticide residue exceeds the MRL, quantitative determination is carried out on three replicate samples using three-level calibration. Recovery is checked and the identity of the pesticide confirmed by GC-MS or LC-MS/(MS).

The pesticide residues figures found are compared with the MRLs. If the results are above the MRL, the sample is defined as an exceeding. However, before any enforcement action is taken, the analytical uncertainty (95 % confidence interval) is subtracted from the measured value. If this figure still exceeds the MRL, enforcement action could be taken.

ICELAND

1. SUMMARY OF RESULTS

This report summarizes the results of the monitoring of pesticide residues in fruits, vegetables and cereals in Iceland. A total of 315 samples where taken in the year 2005, approximately 25% of domestic commodities, 75% of imported commodities, there of 28% imported commodities from third countries. 290 samples where taken of fresh fruits and vegetables, 10 samples of processed foods and 15 samples of cereals.
54% of the samples of fruit and vegetables where without detectable residues, 44% where with residues at or below MRL and 2% had residues, which exceeded the MRL. No residues were detected in the samples of processed foods. 87% of the samples of cereals were without detectable residues and 13% where with residues at or below MRL and 0% had residues, which exceeded the MRL. Commodities originated from 24 countries, most of them came from The Netherlands and Spain.

As a main rule the maximum residue limits (MRL´s) conform to EU directives, but in few cases, where EU has not set any limits, they are in accordance with either CODEX Alimentarius or regulations from other Nordic countries. When a pesticide residue exceeds MRL, a new sample is analysed to confirm the results. No actions are taken unless the value exceeds the MRL plus a standard deviation.

Iceland only participated partly in the co-ordinated program.

2. ORGANISATION OF MONITORING PROGRAMMES AND SAMPLING

- Responsibilities and design of programmes: Sampling plan is made every year based on information on import volumes and domestic production. Experience is also taken into account, as to what pesticide residues are most often analysed in a particular product.
- Sampling: Samples were collected according to national regulation no 736/2003 on sampling methods for contaminants in foodstuffs which is based on EC directives. The samples are taken at wholesaler's warehouses in Reykjavik. The Environmental health and protection office in Reykjavik collects the samples. Chemical analysis of fruit and vegetables was done at the laboratory of the Environment and food agency of Iceland. Analysis of cereals was done at **AnalyCen Nordic** laboratory in Sweden. The most frequently found residues were: imazalil, thiabendasol, ortophenylphenol, chlorpyriphos, malathion, biphenyl, tolyfluanid, prochymidon, chlorotalonil, chlorfenvinfos, iprodione and bromopropylate.
- Enforcement action: Actions are taken if the pesticide residues are over MRL plus deviation.

3. QUALITY ASSURANCE

- Status of accreditation of laboratories and number of laboratories: Two laboratories were used. The Laboratory of the Environment and food agency of Iceland, which which was not accredited in 2005 and **AnalyCen Nordic,** which is accredited.
- Analytical methods used: Extraction with organic solvents followed by GC-MS analysis.
- Participation in proficiency tests: The laboratory of the Environmental and Food Agency takes part in FAPAS.
- Implementation of EU quality control procedures: The following parts of EU quality control procedures were followed: Sampling, transport, processing and storage of samples, pesticide, standards, calibration, solution, extraction and concentration, contamination and inference, analytical calibration and chromatographic integration, analytical methods and analytical

performance and proficiency testing and analysis of reference material. Analytical uncertainty estimation is applied on results.

LIECHTENSTEIN

1. Summary of Results

This report summarizes the results of the co-ordinated and the national pesticide monitoring programme in fruits, vegetables and cereals on the Liechtenstein market in 2005. This report has been prepared according to the recommendation of the ESA as far as technically possible.

A total of 33 samples were analysed out of which 6 fruits, 22 vegetables and 5 cereals.
In 33 samples no pesticide residues were detected. 10 samples showed pesticide contamination below national and EC MRLs.
The total number of residues analyzed was 55, sought for in 8 samples, 54 residues in 5 samples and 53 residues in 25 samples. Residues of 6 different pesticides were found, 1 belonging to the group of growth regulators in cereals and residues of 5 different pesticides in vegetables and fruits, belonging to the categories of fungicides (2), insecticides (2) and herbicides (1).

Summary of results:

	Total nr. of samples analysed	Nr. of samples without residues	Nr. of samples with residues at or below the MRL	Nr. of exceedings of EC-MRLs	Nr. of exceedings of N-MRLs
Co-ordinated and national programme, vegetables and cereals	33	23	10	-	-

2. Organisation of Monitoring Programme and Sampling

The samples were collected according to the annual sampling plan prepared by the Office of Food Inspection and Veterinary Affairs. The sampling plan is based on the domestic production situation in the agricultural sector and on the ESA co-ordinated monitoring programme. The programme started in spring 2005.
Samples of fresh fruits, vegetables and cereals were collected mostly from retailers (20), but also from farm gates (8) and food processing plants (5). Samples were taken by trained staff-members of the OFV, mostly according to directive 2002/63/EC. The size of a laboratory sample was at least 1 kg.

3. Quality Assurance

Analyses have been carried out to 100 % in the Labor Dr. Matt AG, Im alten Riet 36, FL-9494 Schaan, a private laboratory, with which the OFV has a contract defining the co-operation, the tasks and the obligations. The laboratory is accredited in accordance with the provisions of article 3 of directive 93/99 (according to DIN EN ISO/IEC 17025 [see copy of accreditation certificate in the annex]).
Most samples were analysed by a gas chromatographic multiresidue method (modified German official method DFG S19). This method consists of an acetone/cyclohexane/ethylacetate extraction and a clean-up on a bio beads S-X3 gel permeation column. The extract was analysed by GC-

MS. Polar pesticides, after a QuEChERS sample extraction according to Chemisches- und Veterinäruntersuchungsamt Stuttgart, were analysed by LC-MS-MS.
Dithiocarbamates were also determined on each sample by using a CS_2 evolution method. The CS_2 is determined by headspace analysing using GC with ECD (DIN 12396-2).
The laboratory carrying out the analyses participates as a part of its quality assurance programme in proficiency tests.
The analytical results are governed by a quality assurance system. The laboratory takes into account, as far as it is possible for a laboratory of its size, of the document "Quality control Procedures for Pesticide Residues Analysis"- as set out in Document N° SANCO/10476/2003, 5/February/2004.
The reporting levels are the same as the limits of quantification (generally in the range of 0,005 - 0,05 mg/kg). The limits of quantification are determined by recovery tests.
Analytical uncertainty applied on results varies depending to substance and method between 10 - 15 %.

COMMISSION OF THE EUROPEAN COMMUNITIES

Brussels, 17.10.2007
SEC(2007) 1411

PART IV – ANNEX 3

COMMISSION STAFF WORKING DOCUMENT

Monitoring of Pesticide Residues in Products of Plant Origin in the European Union, Norway, Iceland and Liechtenstein

2005

Notifications of the co-ordinated programme (specific exercise) to the European Commission for PEARS											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	51	9	18	42	82.4	0	0.0	0	0.0	0	0.0
Czech Republic	18	10	56	8	44.4	0	0.0	0	0.0	0	0.0
Denmark	47	3	6	44	93.6	0	0.0	0	0.0	0	0.0
Germany	450	99	22	348	77.3	3	0.7	3	0.7	0	0.0
Estonia	12	0	0	12	100.0	0	0.0	0	0.0	0	0.0
Greece	20	17	85	3	15.0	0	0.0	0	0.0	0	0.0
Spain	101	51	50	47	46.5	3	3.0	3	3.0	0	0.0
France	87	36	41	49	56.3	2	2.3	1	1.1	1	1.1
Ireland	38	8	21	28	73.7	2	5.3	2	5.3	0	0.0
Italy	353	137	39	214	60.6	2	0.6	2	0.6	0	0.0
Cyprus	22	11	50	10	45.5	1	4.5	1	4.5	0	0.0
Latvia	12	7	58	5	41.7	0	0.0	0	0.0	0	0.0
Lithuania	12	2	17	10	83.3	0	0.0	0	0.0	0	0.0
Luxembourg	12	2	17	10	83.3	0	0.0	0	0.0	0	0.0
Hungary	17	0	0	17	100.0	0	0.0	0	0.0	0	0.0
Malta	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0
The Netherlands	52	5	10	46	88.5	1	1.9	1	1.9	0	0.0
Austria	12	3	25	9	75.0	0	0.0	0	0.0	0	0.0
Poland	50	42	84	8	16.0	0	0.0	0	0.0	0	0.0
Portugal	79	33	42	45	57.0	1	1.3	1	1.3	0	0.0
Slovenia	30	0	0	29	96.7	1	3.3	1	3.3	0	0.0
Slovakia	14	6	43	8	57.1	0	0.0	0	0.0	0	0.0
Finland	31	2	6	29	93.5	0	0.0	0	0.0	0	0.0
Sweden	119	20	17	99	83.2	0	0.0	0	0.0	0	0.0
United Kingdom	301	60	20	241	80.1	0	0.0	0	0.0	0	0.0
Norway	47	13	28	34	72.3	0	0.0	0	0.0	0	0.0
Iceland	11	8	73	3	27.3	0	0.0	0	0.0	0	0.0
Liechtenstein	3	3	100	0	0.0	0	0.0	0	0.0	0	0.0
TOTAL	2001	587	29	1398	69.9	16	0.8	15	0.7	1	0.0

Notifications of the co-ordinated programme (specific exercise) to the European Commission for BEANS											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	35	26	74	8	22.9	1	2.9	1	2.9	0	0.0
Czech Republic	11	8	73	3	27.3	0	0.0	0	0.0	0	0.0
Denmark	23	10	43	12	52.2	1	4.3	1	4.3	0	0.0
Germany	235	117	50	107	45.5	11	4.7	10	4.3	3	1.3
Estonia	12	10	83	2	16.7	0	0.0	0	0.0	0	0.0
Greece	15	15	100	0	0.0	0	0.0	0	0.0	0	0.0
Spain	38	31	82	6	15.8	1	2.6	1	2.6	0	0.0
France	71	36	51	28	39.4	7	9.9	7	9.9	0	0.0
Ireland	9	7	78	0	0.0	2	22.2	2	22.2	0	0.0
Italy	87	80	92	7	8.0	0	0.0	0	0.0	0	0.0
Cyprus	14	13	93	1	7.1	0	0.0	0	0.0	0	0.0
Latvia	9	4	44	5	55.6	0	0.0	0	0.0	0	0.0
Lithuania	6	6	100	0	0.0	0	0.0	0	0.0	0	0.0
Luxembourg	12	11	92	1	8.3	0	0.0	0	0.0	0	0.0
Hungary	13	13	100	0	0.0	0	0.0	0	0.0	0	0.0
Malta	6	6	100	0	0.0	0	0.0	0	0.0	0	0.0
The Netherlands	136	72	53	31	22.8	33	24.3	32	23.5	1	0.7
Austria	13	11	85	2	15.4	0	0.0	0	0.0	0	0.0
Poland	56	36	64	20	35.7	0	0.0	0	0.0	0	0.0
Portugal	90	76	84	11	12.2	3	3.3	3	3.3	0	0.0
Slovenia	30	22	73	8	26.7	0	0.0	0	0.0	0	0.0
Slovakia	10	8	80	1	10.0	1	10.0	0	0.0	1	10.0
Finland	14	8	57	5	35.7	1	7.1	1	7.1	0	0.0
Sweden	36	12	33	17	47.2	7	19.4	7	19.4	0	0.0
United Kingdom	94	54	57	24	25.5	16	17.0	16	17.0	0	0.0
Norway	44	23	52	11	25.0	10	22.7	10	22.7	0	0.0
Iceland	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0
Liechtenstein	3	2	67	1	33.3	0	0.0	0	0.0	0	0.0
TOTAL	1122	717	64	311	27.7	94	8.4	91	8.1	5	0.4

Notifications of the co-ordinated programme (specific exercise) to the European Commission for POTATOES											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	62	17	27	43	69,4	2	3,2	0	0,0	2	3,2
Czech Republic	29	28	97	1	3,4	0	0,0	0	0,0	0	0,0
Denmark	69	66	96	3	4,3	0	0,0	0	0,0	0	0,0
Germany	500	377	75	119	23,8	4	0,8	2	0,4	2	0,4
Estonia	38	34	89	4	10,5	0	0,0	0	0,0	0	0,0
Greece	22	22	100	0	0,0	0	0,0	0	0,0	0	0,0
Spain	68	61	90	7	10,3	0	0,0	0	0,0	0	0,0
France	151	74	49	71	47,0	6	4,0	5	3,3	1	0,7
Ireland	57	48	84	9	15,8	0	0,0	0	0,0	0	0,0
Italy	294	215	73	75	25,5	4	1,4	0	0,0	4	1,4
Cyprus	37	28	76	6	16,2	3	8,1	3	8,1	0	0,0
Latvia	13	13	100	0	0,0	0	0,0	0	0,0	0	0,0
Lithuania	20	16	80	4	20,0	0	0,0	0	0,0	0	0,0
Luxembourg	12	5	42	7	58,3	0	0,0	0	0,0	0	0,0
Hungary	12	12	100	0	0,0	0	0,0	0	0,0	0	0,0
Malta	0	0	0	0	0	0	0	0	0	0	0
The Netherlands	49	26	53	22	44,9	1	2,0	1	2,0	0	0,0
Austria	12	9	75	3	25,0	0	0,0	0	0,0	0	0,0
Poland	55	36	65	19	34,5	0	0,0	0	0,0	0	0,0
Portugal	51	42	82	7	13,7	2	3,9	2	3,9	0	0,0
Slovenia	30	26	87	4	13,3	0	0,0	0	0,0	0	0,0
Slovakia	12	10	83	2	16,7	0	0,0	0	0,0	0	0,0
Finland	58	53	91	5	8,6	0	0,0	0	0,0	0	0,0
Sweden	57	51	89	6	10,5	0	0,0	0	0,0	0	0,0
United Kingdom	117	75	64	42	35,9	0	0,0	0	0,0	0	0,0
Norway	67	49	73	18	26,9	0	0,0	0	0,0	0	0,0
Iceland	14	9	64	5	35,7	0	0,0	0	0,0	0	0,0
Liechtenstein	3	2	67	1	33,3	0	0,0	0	0,0	0	0,0
TOTAL	1909	1404	74	483	25,3	22	1,2	13	0,7	9	0,5

Notifications of the co-ordinated programme (specific exercise) to the European Commission for CARROTS											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	41	30	73	8	19.5	3	7.3	3	7.3	0	0.0
Czech Republic	20	19	95	1	5.0	0	0.0	0	0.0	0	0.0
Denmark	65	42	65	23	35.4	0	0.0	0	0.0	0	0.0
Germany	452	362	80	87	19.2	3	0.7	3	0.7	0	0.0
Estonia	18	18	100	0	0.0	0	0.0	0	0.0	0	0.0
Greece	20	19	95	1	5.0	0	0.0	0	0.0	0	0.0
Spain	78	67	86	7	9.0	4	5.1	4	5.1	0	0.0
France	164	124	76	34	20.7	6	3.7	2	1.2	4	2.4
Ireland	41	23	56	18	43.9	0	0.0	0	0.0	0	0.0
Italy	201	187	93	13	6.5	1	0.5	1	0.5	0	0.0
Cyprus	31	18	58	12	38.7	1	3.2	1	3.2	0	0.0
Latvia	12	8	67	2	16.7	2	16.7	2	16.7	0	0.0
Lithuania	22	18	82	4	18.2	0	0.0	0	0.0	0	0.0
Luxembourg	12	10	83	2	16.7	0	0.0	0	0.0	0	0.0
Hungary	12	11	92	1	8.3	0	0.0	0	0.0	0	0.0
Malta	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0
The Netherlands	59	46	78	13	22.0	0	0.0	0	0.0	0	0.0
Austria	12	12	100	0	0.0	0	0.0	0	0.0	0	0.0
Poland	56	19	34	33	58.9	4	7.1	4	7.1	0	0.0
Portugal	72	67	93	5	6.9	0	0.0	0	0.0	0	0.0
Slovenia	30	4	13	26	86.7	0	0.0	0	0.0	0	0.0
Slovakia	11	7	64	4	36.4	0	0.0	0	0.0	0	0.0
Finland	38	36	95	2	5.3	0	0.0	0	0.0	0	0.0
Sweden	45	39	87	6	13.3	0	0.0	0	0.0	0	0.0
United Kingdom	144	142	99	2	1.4	0	0.0	0	0.0	0	0.0
Norway	94	57	61	37	39.4	0	0.0	0	0.0	0	0.0
Iceland	6	5	83	1	16.7	0	0.0	0	0.0	0	0.0
Liechtenstein	3	3	100	0	0.0	0	0.0	0	0.0	0	0.0
TOTAL	1759	1393	79	342	19.4	24	1.4	20	1.1	4	0.2

Notifications of the co-ordinated programme (specific exercise) to the European Commission for ORANGES											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	31	2	6	27	87,1	2	6,5	2	6,5	0	0,0
Czech Republic	17	4	24	13	76,5	0	0,0	0	0,0	0	0,0
Denmark	59	0	0	59	100,0	0	0,0	0	0,0	0	0,0
Germany	311	42	14	257	82,6	12	3,9	12	3,9	0	0,0
Estonia	16	2	13	12	75,0	2	12,5	2	12,5	0	0,0
Greece	31	23	74	6	19,4	2	6,5	2	6,5	0	0,0
Spain	50	43	86	6	12,0	1	2,0	1	2,0	0	0,0
France	128	44	34	83	64,8	1	0,8	1	0,8	0	0,0
Ireland	43	7	16	31	72,1	5	11,6	5	11,6	0	0,0
Italy	325	189	58	135	41,5	1	0,3	1	0,3	0	0,0
Cyprus	14	7	50	7	50,0	0	0,0	0	0,0	0	0,0
Latvia	10	4	40	5	50,0	1	10,0	1	10,0	0	0,0
Lithuania	10	1	10	9	90,0	0	0,0	0	0,0	0	0,0
Luxembourg	7	1	14	4	57,1	2	28,6	2	28,6	0	0,0
Hungary	7	1	14	6	85,7	0	0,0	0	0,0	0	0,0
Malta	6	6	100	0	0,0	0	0,0	0	0,0	0	0,0
The Netherlands	109	3	3	88	80,7	18	16,5	18	16,5	0	0,0
Austria	10	2	20	8	80,0	0	0,0	0	0,0	0	0,0
Poland	33	11	33	22	66,7	0	0,0	0	0,0	0	0,0
Portugal	70	30	43	35	50,0	5	7,1	5	7,1	0	0,0
Slovenia	23	0	0	23	100,0	0	0,0	0	0,0	0	0,0
Slovakia	8	0	0	8	100,0	0	0,0	0	0,0	0	0,0
Finland	63	1	2	54	85,7	8	12,7	8	12,7	0	0,0
Sweden	70	1	1	64	91,4	5	7,1	5	7,1	0	0,0
United Kingdom	72	2	3	69	95,8	1	1,4	1	1,4	0	0,0
Norway	52	3	6	47	90,4	2	3,8	2	3,8	0	0,0
Iceland	22	0	0	22	100,0	0	0,0	0	0,0	0	0,0
Liechtenstein	1	1	100	0	0,0	0	0,0	0	0,0	0	0,0
TOTAL	1598	430	27	1100	68,8	68	4,3	68	4,3	0	0,0

Notifications of the co-ordinated programme (specific exercise) to the European Commission for MANDARINS											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	16	0	0	15	93.8	1	6.3	1	6.3	0	0.0
Czech Republic	19	1	5	18	94.7	0	0.0	0	0.0	0	0.0
Denmark	42	0	0	38	90.5	4	9.5	4	9.5	0	0.0
Germany	232	32	14	196	84.5	4	1.7	3	1.3	1	0.4
Estonia	1	0	0	1	100.0	0	0.0	0	0.0	0	0.0
Greece	3	2	67	1	33.3	0	0.0	0	0.0	0	0.0
Spain	11	6	55	5	45.5	0	0.0	0	0.0	0	0.0
France	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0
Ireland	12	1	8	11	91.7	0	0.0	0	0.0	0	0.0
Italy	79	50	63	28	35.4	1	1.3	1	1.3	0	0.0
Cyprus	10	7	70	3	30.0	0	0.0	0	0.0	0	0.0
Latvia	3	1	33	2	66.7	0	0.0	0	0.0	0	0.0
Lithuania	5	0	0	5	100.0	0	0.0	0	0.0	0	0.0
Luxembourg	5	0	0	5	100.0	0	0.0	0	0.0	0	0.0
Hungary	5	0	0	5	100.0	0	0.0	0	0.0	0	0.0
Malta	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0
The Netherlands	39	0	0	38	97.4	1	2.6	1	2.6	0	0.0
Austria	2	0	0	2	100.0	0	0.0	0	0.0	0	0.0
Poland	51	21	41	30	58.8	0	0.0	0	0.0	0	0.0
Portugal	5	1	20	4	80.0	0	0.0	0	0.0	0	0.0
Slovenia	12	5	42	7	58.3	0	0.0	0	0.0	0	0.0
Slovakia	1	0	0	0	0.0	1	100.0	1	100.0	0	0.0
Finland	57	0	0	53	93.0	4	7.0	4	7.0	0	0.0
Sweden	67	0	0	65	97.0	2	3.0	2	3.0	0	0.0
United Kingdom	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0
Norway	7	2	29	5	71.4	0	0.0	0	0.0	0	0.0
Iceland	8	0	0	7	87.5	1	12.5	1	12.5	0	0.0
Liechtenstein	2	1	50	1	50.0	0	0.0	0	0.0	0	0.0
TOTAL	694	130	19	545	78.5	19	2.7	18	2.6	1	0.1

Notifications of the co-ordinated programme (specific exercise) to the European Commission for SPINACH											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	22	16	73	4	18.2	2	9.1	2	9.1	0	0.0
Czech Republic	11	10	91	1	9.1	0	0.0	0	0.0	0	0.0
Denmark	9	8	89	0	0.0	1	11.1	1	11.1	0	0.0
Germany	226	172	76	45	19.9	9	4.0	7	3.1	2	0.9
Estonia	11	11	100	0	0.0	0	0.0	0	0.0	0	0.0
Greece	24	19	79	4	16.7	1	4.2	1	4.2	0	0.0
Spain	122	106	87	11	9.0	5	4.1	5	4.1	0	0.0
France	66	49	74	9	13.6	8	12.1	8	12.1	0	0.0
Ireland	11	7	64	3	27.3	1	9.1	1	9.1	0	0.0
Italy	57	52	91	5	8.8	0	0.0	0	0.0	0	0.0
Cyprus	31	13	42	6	19.4	12	38.7	12	38.7	0	0.0
Latvia	9	8	89	0	0.0	1	11.1	1	11.1	0	0.0
Lithuania	2	2	100	0	0.0	0	0.0	0	0.0	0	0.0
Luxembourg	8	7	88	1	12.5	0	0.0	0	0.0	0	0.0
Hungary	13	8	62	3	23.1	2	15.4	1	7.7	1	7.7
Malta	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0
The Netherlands	60	50	83	9	15.0	1	1.7	0	0.0	1	1.7
Austria	13	11	85	1	7.7	1	7.7	1	7.7	0	0.0
Poland	50	15	30	25	50.0	10	20.0	10	20.0	0	0.0
Portugal	82	77	94	4	4.9	1	1.2	1	1.2	0	0.0
Slovenia	30	20	67	9	30.0	1	3.3	1	3.3	0	0.0
Slovakia	13	13	100	0	0.0	0	0.0	0	0.0	0	0.0
Finland	18	16	89	2	11.1	0	0.0	0	0.0	0	0.0
Sweden	20	16	80	1	5.0	3	15.0	3	15.0	0	0.0
United Kingdom	72	51	71	14	19.4	7	9.7	7	9.7	0	0.0
Norway	26	23	88	2	7.7	1	3.8	1	3.8	0	0.0
Iceland	0	0	0	0	0.0	0	0.0	0	0.0	0	0.0
Liechtenstein	4	4	100	0	0.0	0	0.0	0	0.0	0	0.0
TOTAL	1010	784	78	159	15.7	67	6.6	63	6.2	4	0.4

Notifications of the co-ordinated programme (specific exercise) to the European Commission for RICE											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	6	6	100	0	0,0	0	0,0	0	0,0	0	0,0
Czech Republic	25	23	92	1	4,0	1	4,0	1	4,0	0	0,0
Denmark	13	11	85	2	15,4	0	0,0	0	0,0	0	0,0
Germany	118	100	85	18	15,3	0	0,0	0	0,0	0	0,0
Estonia	12	11	92	1	8,3	0	0,0	0	0,0	0	0,0
Greece	15	14	93	0	0,0	1	6,7	1	6,7	0	0,0
Spain	54	53	98	1	1,9	0	0,0	0	0,0	0	0,0
France	80	44	55	34	42,5	2	2,5	2	2,5	0	0,0
Ireland	13	13	100	0	0,0	0	0,0	0	0,0	0	0,0
Italy	82	80	98	2	2,4	0	0,0	0	0,0	0	0,0
Cyprus	24	22	92	2	8,3	0	0,0	0	0,0	0	0,0
Latvia	9	9	100	0	0,0	0	0,0	0	0,0	0	0,0
Lithuania	4	4	100	0	0,0	0	0,0	0	0,0	0	0,0
Luxembourg	0	0	0	0	0	0	0	0	0	0	0,0
Hungary	0	0	0	0	0,0	0	0,0	0	0,0	0	0,0
Malta	0	0	0	0	0	0	0	0	0	0	0,0
The Netherlands	24	22	92	2	8,3	0	0,0	0	0,0	0	0,0
Austria	12	12	100	0	0,0	0	0,0	0	0,0	0	0,0
Poland	50	2	4	48	96,0	0	0,0	0	0,0	0	0,0
Portugal	64	48	75	10	15,6	6	9,4	6	9,4	0	0,0
Slovenia	26	10	38	16	61,5	0	0,0	0	0,0	0	0,0
Slovakia	14	13	93	1	7,1	0	0,0	0	0,0	0	0,0
Finland	31	30	97	1	3,2	0	0,0	0	0,0	0	0,0
Sweden	53	52	98	1	1,9	0	0,0	0	0,0	0	0,0
United Kingdom	72	70	97	2	2,8	0	0,0	0	0,0	0	0,0
Norway	25	23	92	2	8,0	0	0,0	0	0,0	0	0,0
Iceland	2	2	100	0	0,0	0	0,0	0	0,0	0	0,0
Liechtenstein	3	3	100	0	0,0	0	0,0	0	0,0	0	0,0
TOTAL	847	680	80	157	18,5	10	1,2	10	1,2	0	0,0

Notifications of the co-ordinated programme (specific exercise) to the European Commission for CUCUMBER											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	27	17	63	8	29,6	2	7,4	2	7,4	0	0,0
Czech Republic	35	31	89	4	11,4	0	0,0	0	0,0	0	0,0
Denmark	46	28	61	18	39,1	0	0,0	0	0,0	0	0,0
Germany	470	306	65	159	33,8	5	1,1	5	1,1	0	0,0
Estonia	9	8	89	1	11,1	0	0,0	0	0,0	0	0,0
Greece	72	65	90	5	6,9	2	2,8	2	2,8	0	0,0
Spain	64	49	77	14	21,9	1	1,6	1	1,6	0	0,0
France	88	61	69	25	28,4	2	2,3	2	2,3	0	0,0
Ireland	15	7	47	8	53,3	0	0,0	0	0,0	0	0,0
Italy	80	70	88	10	12,5	0	0,0	0	0,0	0	0,0
Cyprus	27	18	67	9	33,3	0	0,0	0	0,0	0	0,0
Latvia	12	7	58	5	41,7	0	0,0	0	0,0	0	0,0
Lithuania	20	19	95	1	5,0	0	0,0	0	0,0	0	0,0
Luxembourg	10	6	60	4	40,0	0	0,0	0	0,0	0	0,0
Hungary	0	0	0	0	0	0	0	0	0	0	0,0
Malta	0	0	0	0	0,0	0	0,0	0	0,0	0	0,0
The Netherlands	63	36	57	24	38,1	3	4,8	2	3,2	1	1,6
Austria	12	6	50	5	41,7	1	8,3	1	8,3	0	0,0
Poland	50	32	64	18	36,0	0	0,0	0	0,0	0	0,0
Portugal	74	64	86	9	12,2	1	1,4	1	1,4	0	0,0
Slovenia	32	23	72	9	28,1	0	0,0	0	0,0	0	0,0
Slovakia	14	11	79	2	14,3	1	7,1	1	7,1	0	0,0
Finland	101	50	50	44	43,6	7	6,9	7	6,9	0	0,0
Sweden	62	34	55	25	40,3	3	4,8	3	4,8	0	0,0
United Kingdom	96	66	69	30	31,3	0	0,0	0	0,0	0	0,0
Norway	48	37	77	10	20,8	1	2,1	1	2,1	0	0,0
Iceland	10	10	100	0	0,0	0	0,0	0	0,0	0	0,0
Liechtenstein	6	3	50	3	50,0	0	0,0	0	0,0	0	0,0
TOTAL	1555	1072	69	454	29,2	29	1,9	28	1,8	1	0,1

Notifications of the co-ordinated programme (specific exercise) to the European Commission for ALL NINE PRODUCTS											
	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Country											
Belgium	291	123	42	155	53	13	4,5	11	3,8	2	0,7
Czech Republic	185	134	72	50	27	1	0,5	1	0,5	0	0,0
Denmark	373	168	45	199	53	6	1,6	6	1,6	0	0,0
Germany	2994	1607	54	1336	45	51	1,7	45	1,5	8	0,3
Estonia	129	94	73	33	26	2	1,6	2	1,6	0	0,0
Greece	222	196	88	20	9	6	2,7	6	2,7	0	0,0
Spain	586	467	80	104	18	15	2,6	15	2,6	0	0,0
France	835	468	56	333	40	34	4,1	28	3,4	6	0,7
Ireland	239	121	51	108	45	10	4,2	10	4,2	0	0,0
Italy	1558	1060	68	489	31	9	0,6	5	0,3	4	0,3
Cyprus	210	137	65	56	27	17	8,1	17	8,1	0	0,0
Latvia	89	61	69	24	27	4	4,5	4	4,5	0	0,0
Lithuania	101	68	67	33	33	0	0,0	0	0,0	0	0,0
Luxembourg	78	42	54	34	44	2	2,6	2	2,6	0	0,0
Hungary	79	45	57	32	41	2	2,5	1	1,3	1	1,3
Malta	12	12	100	0	0	0	0,0	0	0,0	0	0,0
The Netherlands	591	260	44	273	46	58	9,8	55	9,3	3	0,5
Austria	98	66	67	30	31	2	2,0	2	2,0	0	0,0
Poland	451	214	47	223	49	14	3,1	14	3,1	0	0,0
Portugal	587	438	75	130	22	19	3,2	19	3,2	0	0,0
Slovenia	243	110	45	131	54	2	0,8	2	0,8	0	0,0
Slovakia	97	68	70	26	27	3	3,1	2	2,1	1	1,0
Finland	411	196	48	195	47	20	4,9	20	4,9	0	0,0
Sweden	529	225	43	284	54	20	3,8	20	3,8	0	0,0
United Kingdom	968	520	54	424	44	24	2,5	24	2,5	0	0,0
Norway	410	230	56	166	40	14	3,4	14	3,4	0	0,0
Iceland	73	34	47	38	52	1	1,4	1	1,4	0	0,0
Liechtenstein	28	22	79	6	21	0	0,0	0	0,0	0	0,0
TOTAL	12495	7197	57,6	4949	39,7	349	2,8	326	2,6	25	0,2

	Number of samples analysed	Without detectable residues	%	With residues at or below MRL or without MRL	%	With residues above MRL	%	With residues above EC-MRL	%	With residues above national MRL	%
Pears	2001	587	29	1398	70	16	1	15	1	1	0
Beans	1122	717	64	311	28	94	8	91	8	5	0
Potatoes	1909	1404	74	483	25	22	1	13	1	9	0
Carrots	1759	1393	79	342	19	24	1	20	1	4	0
Oranges	1598	430	27	1100	69	68	4	68	4	0	0
Mandarins	694	130	19	545	79	19	3	18	3	1	0
Spinach	1010	784	78	159	16	67	7	63	6	4	0
Rice	847	680	80	157	19	10	1	10	1	0	0
Cucumber	1555	1072	69	454	29	29	2	28	2	1	0
	12495	7197	58	4949	40	349	2,8	326	2,6	25	0,2

Subsequent to the confirmation and compilation of the data, HU informed that they have no results for rice and cucumber. Due to the small number of samples originally reported, the effect on the overall statistical analyses is insignificant and a revision is not warranted.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
1	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for PEARS**																							
2																								
3	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
4																								
5	**Product group: Pome fruit**					**Food item: Pears**																		
6					%									%										
7	Number of samples analysed:			2001					With residues above MRL:				16	0.8										
8	Without detectable residues:			587	29.3				With residues above EC-MRL:				15	0.7										
9									With residues above national MRL:				1	0.0										
10	With residues at or below MRL or without MRL:			1398	69.9																			
11																								
12										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
13	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
14	Acephate	1721	1721	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
15	Aldicarb	1164	1163	100	1	0.09	1	0.09		1	0	0	0	0	0	0	0	0	0	0	0	0		0
16	Azinphos-methyl	1791	1496	84	295	16.47	294	16.42		19	21	86	78	43	44	3	1	0	0	0	0	0		1
17	Azoxystrobin	1655	1654	100	1	0.06	1	0.06		1	0	0	0	0	0	0	0	0	0	0	0	0		0
18	Benomyl group(#)	1432	1126	79	306	21.37	306	21.37		13	16	36	72	108	53	6	2	0	0	0	0	0		0
19	Bifenthrin	1670	1663	100	7	0.42	7	0.42		5	0	1	1	0	0	0	0	0	0	0	0	0		0
20	Bromopropylate	1815	1773	98	42	2.31	42	2.31		11	13	14	2	2	0	0	0	0	0	0	0	0		0
21	Bupirimate	1631	1630	100	1	0.06	1	0.06		0	0	1	0	0	0	0	0	0	0	0	0	0		0
22	Captan	1730	1476	85	254	14.68	254	14.68		19	20	63	60	32	39	13	7	1	0	0	0	0		0
23	Carbaryl	1594	1490	93	104	6.52	104	6.52		4	14	26	28	14	13	4	1	0	0	0	0	0		0
24	Chlormequat	566	454	80	112	19.79	112	19.79		13	16	34	34	14	1	0	0	0	0	0	0	0		0
25	Chlorothalonil	1804	1790	99	14	0.78	14	0.78		2	1	5	2	1	1	2	0	0	0	0	0	0		0
26	Chlorpropham	1196	1196	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
27	Chlorpyriphos	1859	1647	89	212	11.40	212	11.40		51	48	69	28	9	7	0	0	0	0	0	0	0		0
28	Chlorpyriphos-methyl	1862	1805	97	57	3.06	57	3.06		14	18	13	7	4	1	0	0	0	0	0	0	0		0
29	Cypermethrin	1654	1622	98	32	1.93	32	1.93		3	0	8	11	6	2	2	0	0	0	0	0	0		0
30	Cyprodinil	1600	1572	98	28	1.75	27	1.69		8	5	4	3	5	3	0	0	0	0	0	0	0		1
31	Deltamethrin	1850	1840	99	10	0.54	10	0.54		6	1	1	1	0	1	0	0	0	0	0	0	0		0
32	Diazinon	1861	1843	99	18	0.97	17	0.91		2	7	6	2	0	0	1	0	0	0	0	0	0		1
33	Dichlofluanid	1784	1776	100	8	0.45	8	0.45		1	2	3	0	0	1	1	0	0	0	0	0	0		0
34	Dicofol	1700	1695	100	5	0.29	2	0.12		0	2	1	1	0	1	0	0	0	0	0	0	0		3
35	Dimethoate	1846	1840	100	6	0.33	3	0.16		2	2	0	1	0	0	1	0	0	0	0	0	0		3
36	Diphenylamine	1560	1439	92	121	7.76	121	7.76		7	4	12	17	13	24	27	15	1	1	0	0	0		0
37	Endosulfan	1850	1817	98	33	1.78	33	1.78		6	13	9	3	1	1	0	0	0	0	0	0	0		0
38	Fenhexamid	1264	1259	100	5	0.40	3	0.24		3	0	0	2	0	0	0	0	0	0	0	0	0		2
39	Fludioxonil	1567	1563	100	4	0.26	4	0.26		1	1	1	0	1	0	0	0	0	0	0	0	0		0
40	Folpet	1733	1688	97	45	2.60	45	2.60		0	0	7	5	7	14	6	5	1	0	0	0	0		0
41	**Captan+ Folpet (Sum)**	2395	2094	87	301	12.57	301	12.57		19	21	69	67	37	53	19	15	1	0	0	0	0		0
42	Imazalil	1734	1671	96	63	3.63	63	3.63		2	1	5	2	7	24	20	1	1	0	0	0	0		0
43	Imidacloprid	1053	1051	100	2	0.19	2	0.19		0	2	0	0	0	0	0	0	0	0	0	0	0		0
44	Iprodione	1795	1703	95	92	5.13	92	5.13		5	6	17	5	8	19	16	11	5	0	0	0	0		0
45	Kresoxim-methyl	1597	1556	97	41	2.57	41	2.57		7	10	16	7	1	0	0	0	0	0	0	0	0		0
46	Lambda-cyhalothrin	1727	1720	100	7	0.41	7	0.41		2	2	3	0	0	0	0	0	0	0	0	0	0		0
47	Malathion	1832	1814	99	18	0.98	18	0.98		0	3	9	4	1	1	0	0	0	0	0	0	0		0
48	Maneb-group(##)	793	535	67	258	32.53	258	32.53		0	1	30	58	70	67	23	9	0	0	0	0	0		0
49	Metalaxyl	1849	1848	100	1	0.05	1	0.05		0	0	0	1	0	0	0	0	0	0	0	0	0		0
50	Methamidophos	1744	1744	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
51	Methidathion	1868	1868	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
52	Methiocarb	1086	1083	100	3	0.28	3	0.28		0	0	3	0	0	0	0	0	0	0	0	0	0		0
53	Methomyl	1172	1154	98	18	1.54	16	1.37		1	1	6	3	5	2	0	0	0	0	0	0	0		2
54	Myclobutanil	1705	1700	100	5	0.29	5	0.29		4	0	1	0	0	0	0	0	0	0	0	0	0		0
55	Oxydemeton-methyl	1053	1053	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
56	Parathion	1832	1829	100	3	0.16	2	0.11		1	0	1	1	0	0	0	0	0	0	0	0	0		1
57	Phosalone	1828	1791	98	37	2.02	37	2.02		4	4	15	6	4	1	3	0	0	0	0	0	0		0
58	Pirimicarb	1717	1684	98	33	1.92	33	1.92		12	12	7	1	1	0	0	0	0	0	0	0	0		0
59	Pirimiphos-methyl	1814	1814	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
60	Procymidone	1824	1633	90	191	10.47	190	10.42		10	14	44	44	44	27	7	1	0	0	0	0	0		1
61	Propargite	1326	1324	100	2	0.15	2	0.15		1	0	0	1	0	0	0	0	0	0	0	0	0		0
62	Pyrimethanil	373	373	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
63	Pyriproxyfen	1439	1429	99	10	0.69	10	0.69		1	0	1	0	2	3	2	1	0	0	0	0	0		0
64	Quinoxyfen	1098	1098	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
65	Thiabendazole	1547	1410	91	137	8.86	136	8.79		7	3	7	15	28	28	27	17	4	1	0	0	0		1
66	Tolcloflos-methyl	1660	1660	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
67	Tolylfluanid	1487	1067	72	420	28.24	420	28.24		17	31	58	89	94	110	20	1	0	0	0	0	0		0
68	Triadimefon	1639	1639	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
69	Vinclozolin	1857	1843	99	14	0.75	14	0.75		1	2	0	6	3	2	0	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
75	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for BEANS**																							
76																								
77	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
78																								
79	**Product group: Pulses**					**Food item: Beans (fresh or frozen)**																		
80					%									%										
81	Number of samples analysed:			1122					With residues above MRL:				94	8.4										
82	Without detectable residues:			717	63.9				With residues above EC-MRL:				91	8.1										
83									With residues above national MRL:				5	0.4										
84	With residues at or below MRL or without MRL:			311	27.7																			
85																								
86										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
87	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
88	Acephate	985	983	100	2	0.20	0	0.00		0	0	0	0	1	1	0	0	0	0	0	0	0		2
89	Aldicarb	717	716	100	1	0.14	1	0.14		0	1	0	0	0	0	0	0	0	0	0	0	0		0
90	Azinphos-methyl	1037	1036	100	1	0.10	1	0.10		0	0	0	0	1	0	0	0	0	0	0	0	0		0
91	Azoxystrobin	945	933	99	12	1.27	10	1.06		2	2	2	1	0	1	2	2	0	0	0	0	0		2
92	Benomyl group(#)	863	792	92	71	8.23	60	6.95		10	16	16	16	9	2	1	1	0	0	0	0	0		11
93	Bifenthrin	930	911	98	19	2.04	19	2.04		3	3	8	2	1	2	0	0	0	0	0	0	0		0
94	Bromopropylate	1039	1035	100	4	0.38	4	0.38		1	0	0	0	0	2	1	0	0	0	0	0	0		0
95	Bupirimate	928	928	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
96	Captan	966	958	99	8	0.83	8	0.83		0	0	1	0	0	4	3	0	0	0	0	0	0		0
97	Carbaryl	841	834	99	7	0.83	7	0.83		2	1	3	0	1	0	0	0	0	0	0	0	0		0
98	Chlorothalonil	1020	1011	99	9	0.88	1	0.10		1	0	3	1	2	2	0	0	0	0	0	0	0		8
99	Chlorpropham	819	819	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
100	Chlorpyriphos	1063	1040	98	23	2.16	14	1.32		3	1	10	6	1	1	0	1	0	0	0	0	0		9
101	Chlorpyriphos-methyl	1076	1076	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
102	Cypermethrin	1055	1000	95	55	5.21	53	5.02		1	2	8	18	11	13	2	0	0	0	0	0	0		2
103	Cyprodinil	893	879	98	14	1.57	13	1.46		4	6	1	1	2	0	0	0	0	0	0	0	0		1
104	Deltamethrin	1057	1052	100	5	0.47	5	0.47		0	1	4	0	0	0	0	0	0	0	0	0	0		0
105	Diazinon	1085	1083	100	2	0.18	1	0.09		1	0	1	0	0	0	0	0	0	0	0	0	0		1
106	Dichlofluanid	1007	1007	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
107	Dicofol	987	979	99	8	0.81	0	0.00		0	0	2	2	2	0	2	0	0	0	0	0	0		8
108	Dimethoate	1050	994	95	56	5.33	15	1.43		5	9	14	7	10	6	2	3	0	0	0	0	0		41
109	Endosulfan	1049	1031	98	18	1.72	8	0.76		4	1	3	5	2	3	0	0	0	0	0	0	0		10
110	Fenhexamid	823	822	100	1	0.12	0	0.00		0	0	0	0	1	0	0	0	0	0	0	0	0		1
111	Fludioxonil	861	859	100	2	0.23	0	0.00		0	0	0	0	0	2	0	0	0	0	0	0	0		2
112	Folpet	973	973	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
113	**Captan+ Folpet (Sum)**	1166	1158	99	8	0.69	8	0.69		0	0	1	0	0	4	3	0	0	0	0	0	0		0
114	Imazalil	954	950	100	4	0.42	4	0.42		4	0	0	0	0	0	0	0	0	0	0	0	0		0
115	Imidacloprid	645	640	99	5	0.78	4	0.62		2	1	1	1	0	0	0	0	0	0	0	0	0		1
116	Iprodione	1009	971	96	38	3.77	38	3.77		0	5	13	14	4	1	1	0	0	0	0	0	0		0
117	Kresoxim-methyl	942	941	100	1	0.11	1	0.11		1	0	0	0	0	0	0	0	0	0	0	0	0		0
118	Lambda-cyhalothrin	995	986	99	9	0.90	9	0.90		2	2	4	0	1	0	0	0	0	0	0	0	0		0
119	Malathion	1085	1084	100	1	0.09	1	0.09		0	1	0	0	0	0	0	0	0	0	0	0	0		0
120	Maneb-group(##)	633	572	90	61	9.64	57	9.00		1	2	7	14	12	15	6	2	2	0	0	0	0		4
121	Metalaxyl	1044	1038	99	6	0.57	4	0.38		2	2	0	2	0	0	0	0	0	0	0	0	0		2
122	Methamidophos	1017	1003	99	14	1.38	13	1.28		1	2	4	2	2	2	0	1	0	0	0	0	0		1
123	Methidathion	1073	1072	100	1	0.09	1	0.09		1	0	0	0	0	0	0	0	0	0	0	0	0		0
124	Methiocarb	693	688	99	5	0.72	3	0.43		0	1	2	0	1	0	1	0	0	0	0	0	0		2
125	Methomyl	718	689	96	29	4.04	23	3.20		9	6	8	2	3	1	0	0	0	0	0	0	0		6
126	Myclobutanil	937	936	100	1	0.11	1	0.11		1	0	0	0	0	0	0	0	0	0	0	0	0		0
127	Oxydemeton-methyl	753	753	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
128	Parathion	1065	1064	100	1	0.09	1	0.09		0	0	1	0	0	0	0	0	0	0	0	0	0		0
129	Phosalone	1014	1013	100	1	0.10	1	0.10		0	0	1	0	0	0	0	0	0	0	0	0	0		0
130	Pirimicarb	889	886	100	3	0.34	3	0.34		1	0	0	2	0	0	0	0	0	0	0	0	0		0
131	Pirimiphos-methyl	1064	1062	100	2	0.19	2	0.19		0	2	0	0	0	0	0	0	0	0	0	0	0		0
132	Procymidone	1031	995	97	36	3.49	36	3.49		4	1	6	10	7	3	5	0	0	0	0	0	0		0
133	Propargite	723	721	100	2	0.28	2	0.28		1	0	0	0	0	1	0	0	0	0	0	0	0		0
134	Pyrethrins	359	358	100	1	0.28	1	0.28		0	0	0	0	0	0	1	0	0	0	0	0	0		0
135	Pyrimethanil	856	855	100	1	0.12	1	0.12		0	0	0	0	0	0	0	0	0	0	0	0	0		0
136	Spiroxamine	729	729	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
137	Thiabendazole	911	904	99	7	0.77	7	0.77		0	2	5	0	0	0	0	0	0	0	0	0	0		0
138	Tolcloflos-methyl	960	960	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
139	Tolylfluanid	944	943	100	1	0.11	0	0.00		0	0	0	0	0	0	1	0	0	0	0	0	0		1
140	Triadimefon	920	915	99	5	0.54	3	0.33		0	0	2	1	2	0	0	0	0	0	0	0	0		2
141	Vinclozolin	1051	970	92	81	7.71	81	7.71		3	4	18	21	20	14	1	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
147	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for POTATOES**																							
148																								
149	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
150																								
151	**Product group: Potatoes**					**Food item: Potatoes**																		
152					%									%										
153	Number of samples analysed:			1909					With residues above MRL:				22	1,2										
154	Without detectable residues:			1404	73,5				With residues above EC-MRL:				13	0,7										
155									With residues above national MRL:				9	0,5										
156	With residues at or below MRL or without MRL:			483	25,3																			
157																								
158										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
159	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
160	Acephate	1537	1536	100	1	0,07	1	0,07		0	1	0	0	0	0	0	0	0	0	0	0	0		0
161	Aldicarb	954	952	100	2	0,21	2	0,21		0	1	0	1	0	0	0	0	0	0	0	0	0		0
162	Azinphos-methyl	1647	1647	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
163	Azoxystrobin	1498	1496	100	2	0,13	2	0,13		1	1	0	0	0	0	0	0	0	0	0	0	0		0
164	Benomyl group(#)	1105	1100	100	5	0,45	5	0,45		0	1	2	2	0	0	0	0	0	0	0	0	0		0
165	Bifenthrin	1566	1566	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
166	Bromopropylate	1710	1710	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
167	Bupirimate	1452	1451	100	1	0,07	1	0,07		0	1	0	0	0	0	0	0	0	0	0	0	0		0
168	Captan	1554	1554	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
169	Carbaryl	1320	1320	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
170	Chlorothalonil	1671	1671	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
171	Chlorpropham	1675	1263	75	412	24,60	396	23,64		7	8	34	44	53	79	59	60	54	11	3	0	0		16
172	Chlorpyriphos	1708	1699	99	9	0,53	8	0,47		6	1	0	2	0	0	0	0	0	0	0	0	0		1
173	Chlorpyriphos-methyl	1751	1748	100	3	0,17	3	0,17		3	0	0	0	0	0	0	0	0	0	0	0	0		0
174	Cypermethrin	1713	1712	100	1	0,06	1	0,06		1	0	0	0	0	0	0	0	0	0	0	0	0		0
175	Cyprodinil	1471	1470	100	1	0,07	1	0,07		0	1	0	0	0	0	0	0	0	0	0	0	0		0
176	Deltamethrin	1693	1690	100	3	0,18	2	0,12		0	0	2	0	0	1	0	0	0	0	0	0	0		1
177	Diazinon	1770	1770	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
178	Dichlofluanid	1680	1680	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
179	Dicofol	1544	1544	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
180	Dimethoate	1748	1741	100	7	0,40	7	0,40		7	0	0	0	0	0	0	0	0	0	0	0	0		0
181	Endosulfan	1723	1717	100	6	0,35	5	0,29		3	1	1	0	0	0	0	0	1	0	0	0	0		1
182	Fenhexamid	1104	1103	100	1	0,09	1	0,09		1	0	0	0	0	0	0	0	0	0	0	0	0		0
183	Fludioxonil	1466	1466	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
184	Folpet	1593	1593	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
185	**Captan+ Folpet (Sum)**	1944	1944	100	0	0,00	0	-0,01		0	0	0	0	0	0	0	0	0	0	0	0	0		0
186	Imazalil	1496	1487	99	9	0,60	9	0,60		0	2	1	3	1	2	0	0	0	0	0	0	0		0
187	Imidacloprid	832	827	99	5	0,60	5	0,60		0	4	1	0	0	0	0	0	0	0	0	0	0		0
188	Iprodione	1700	1700	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
189	Kresoxim-methyl	1450	1450	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
190	Lambda-cyhalothrin	1632	1631	100	1	0,06	1	0,06		1	0	0	0	0	0	0	0	0	0	0	0	0		0
191	Malathion	1629	1627	100	2	0,12	2	0,12		1	0	0	0	0	0	1	0	0	0	0	0	0		0
192	Maneb-group(##)	668	627	94	41	6,14	40	5,97		8	8	18	6	1	0	0	0	0	0	0	0	0		1
193	Metalaxyl	1678	1668	99	10	0,60	10	0,60		9	1	0	0	0	0	0	0	0	0	0	0	0		0
194	Methamidophos	1581	1580	100	1	0,06	1	0,06		1	0	0	0	0	0	0	0	0	0	0	0	0		0
195	Methidathion	1741	1739	100	2	0,11	2	0,11		2	0	0	0	0	0	0	0	0	0	0	0	0		0
196	Methiocarb	1016	1016	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
197	Methomyl	988	988	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
198	Myclobutanil	1507	1507	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
199	Oxydemeton-methyl	1055	1055	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
200	Parathion	1740	1739	100	1	0,06	1	0,06		1	0	0	0	0	0	0	0	0	0	0	0	0		0
201	Phosalone	1689	1689	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
202	Pirimicarb	1525	1520	100	5	0,33	5	0,33		5	0	0	0	0	0	0	0	0	0	0	0	0		0
203	Pirimiphos-methyl	1752	1750	100	2	0,11	2	0,11		1	1	0	0	0	0	0	0	0	0	0	0	0		0
204	Procymidone	1728	1727	100	1	0,06	0	0,00		0	0	1	0	0	0	0	0	0	0	0	0	0		1
205	Propargite	1061	1061	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
206	Pyretrins	358	358	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
207	Pyrimethanil	1203	1201	100	2	0,17	1	0,08		0	1	0	0	0	0	0	0	0	0	0	0	0		1
208	Spiroxamine	868	868	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
209	Thiabendazole	1312	1297	99	15	1,14	15	1,14		2	0	4	1	2	4	2	0	0	0	0	0	0		0
210	Tolcloflos-methyl	1627	1624	100	3	0,18	3	0,18		2	1	0	0	0	0	0	0	0	0	0	0	0		0
211	Tolylfluanid	1473	1472	100	1	0,07	1	0,07		0	1	0	0	0	0	0	0	0	0	0	0	0		0
212	Triadimefon	1502	1502	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
213	Vinclozolin	1747	1747	100	0	0,00	0	0,00		0	0	0	0	0	0	0	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
219	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for CARROTS**																							
220																								
221	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
222																								
223	**Product group: Root and tuber vegetables**					**Food item: Carrots**																		
224					%									%										
225	Number of samples analysed:			1759					With residues above MRL:				24	1.4										
226	Without detectable residues:			1393	79.2				With residues above EC-MRL:				20	1.1										
227									With residues above national MRL:				4	0.2										
228	With residues at or below MRL or without MRL:			342	19.4																			
229																								
230										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
231	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
232	Acephate	1540	1520	99	20	1.30	19	1.23		10	9	1	0	0	0	0	0	0	0	0	0	0		1
233	Aldicarb	1000	1000	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
234	Azinphos-methyl	1584	1583	100	1	0.06	1	0.06		0	0	0	0	0	1	0	0	0	0	0	0	0		0
235	Azoxystrobin	1493	1434	96	59	3.95	59	3.95		37	7	13	1	1	0	0	0	0	0	0	0	0		0
236	Benomyl group(#)	1234	1219	99	15	1.22	15	1.22		0	0	14	1	0	0	0	0	0	0	0	0	0		0
237	Bifenthrin	1474	1470	100	4	0.27	4	0.27		3	0	1	0	0	0	0	0	0	0	0	0	0		0
238	Bromopropylate	1580	1580	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
239	Bupirimate	1405	1403	100	2	0.14	2	0.14		0	1	1	0	0	0	0	0	0	0	0	0	0		0
240	Captan	1471	1463	99	8	0.54	5	0.34		0	1	0	3	1	2	1	0	0	0	0	0	0		3
241	Carbaryl	1318	1318	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
242	Chlorothalonil	1539	1532	100	7	0.45	7	0.45		6	0	1	0	0	0	0	0	0	0	0	0	0		0
243	Chlorpropham	1312	1305	99	7	0.53	7	0.53		2	2	3	0	0	0	0	0	0	0	0	0	0		0
244	Chlorpyriphos	1628	1582	97	46	2.83	44	2.70		17	7	12	8	1	1	0	0	0	0	0	0	0		2
245	Chlorpyriphos-methyl	1633	1629	100	4	0.24	4	0.24		2	0	2	0	0	0	0	0	0	0	0	0	0		0
246	Cypermethrin	1594	1593	100	1	0.06	1	0.06		0	1	0	0	0	0	0	0	0	0	0	0	0		0
247	Cyprodinil	1423	1420	100	3	0.21	3	0.21		1	0	2	0	0	0	0	0	0	0	0	0	0		0
248	Deltamethrin	1587	1586	100	1	0.06	1	0.06		0	0	1	0	0	0	0	0	0	0	0	0	0		0
249	Diazinon	1648	1636	99	12	0.73	12	0.73		0	3	7	2	0	0	0	0	0	0	0	0	0		0
250	Dichlofluanid	1576	1576	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
251	Dicofol	1475	1475	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
252	Dimethoate	1669	1653	99	16	0.96	12	0.72		9	3	3	1	0	0	0	0	0	0	0	0	0		4
253	Endosulfan	1620	1605	99	15	0.93	15	0.93		10	1	4	0	0	0	0	0	0	0	0	0	0		0
254	Fenhexamid	1210	1210	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
255	Fludioxonil	1349	1348	100	1	0.07	1	0.07		0	1	0	0	0	0	0	0	0	0	0	0	0		0
256	Folpet	1449	1447	100	2	0.14	2	0.14		0	1	0	1	0	0	0	0	0	0	0	0	0		0
257	**Captan+ Folpet (Sum)**	1806	1796	99	10	0.55	6	0.33		0	2	0	4	1	2	1	0	0	0	0	0	0		4
258	Imazalil	1447	1445	100	2	0.14	2	0.14		2	0	0	0	0	0	0	0	0	0	0	0	0		0
259	Imidacloprid	873	873	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
260	Iprodione	1541	1474	96	67	4.35	67	4.35		2	11	19	21	13	1	0	0	0	0	0	0	0		0
261	Kresoxim-methyl	1453	1453	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
262	Lambda-cyhalothrin	1494	1490	100	4	0.27	4	0.27		4	0	0	0	0	0	0	0	0	0	0	0	0		0
263	Malathion	1617	1616	100	1	0.06	1	0.06		0	1	0	0	0	0	0	0	0	0	0	0	0		0
264	Maneb-group(##)	718	700	97	18	2.51	18	2.51		0	2	8	7	1	0	0	0	0	0	0	0	0		0
265	Metalaxyl	1607	1601	100	6	0.37	6	0.37		1	1	1	3	0	0	0	0	0	0	0	0	0		0
266	Methamidophos	1549	1549	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
267	Methidathion	1628	1628	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
268	Methiocarb	1029	1029	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
269	Methomyl	1032	1031	100	1	0.10	1	0.10		1	0	0	0	0	0	0	0	0	0	0	0	0		0
270	Myclobutanil	1467	1467	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
271	Oxydemeton-methyl	1012	1012	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
272	Parathion	1630	1629	100	1	0.06	1	0.06		0	0	1	0	0	0	0	0	0	0	0	0	0		0
273	Phosalone	1594	1594	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
274	Pirimicarb	1497	1495	100	2	0.13	2	0.13		2	0	0	0	0	0	0	0	0	0	0	0	0		0
275	Pirimiphos-methyl	1624	1623	100	1	0.06	1	0.06		1	0	0	0	0	0	0	0	0	0	0	0	0		0
276	Procymidone	1595	1586	99	9	0.56	1	0.06		0	1	0	0	5	3	0	0	0	0	0	0	0		8
277	Propargite	1088	1088	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
278	Pyretrins	353	336	95	17	4.82	16	4.53		0	0	0	4	7	5	0	0	0	1	0	0	0		1
279	Pyrimethanil	1345	1338	99	7	0.52	4	0.30		3	0	0	1	0	0	0	0	0	0	0	0	0		3
280	Spiroxamine	1025	1025	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
281	Thiabendazole	1409	1394	99	15	1.06	14	0.99		0	0	14	1	0	0	0	0	0	0	0	0	0		1
282	Tolcloflos-methyl	1509	1498	99	11	0.73	11	0.73		2	0	3	3	3	0	0	0	0	0	0	0	0		0
283	Tolylfluanid	1391	1391	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
284	Triadimefon	1509	1507	100	2	0.13	2	0.13		1	0	1	0	0	0	0	0	0	0	0	0	0		0
285	Vinclozolin	1597	1568	98	29	1.82	29	1.82		5	13	8	3	0	0	0	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
291	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for ORANGES**																							
292																								
293	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
294																								
295	**Product group: Citrus fruit**					**Food item: Oranges**																		
296					%									%										
297	Number of samples analysed:			1598					With residues above MRL:				68	4.3										
298	Without detectable residues:			430	26.9				With residues above EC-MRL:				68	4.3										
299									With residues above national MRL:				0	0.0										
300	With residues at or below MRL or without MRL:			1100	68.8																			
301																								
302										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
303	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
304	Acephate	1353	1352	100	1	0.07	1	0.07		1	0	0	0	0	0	0	0	0	0	0	0	0		0
305	Aldicarb	884	884	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
306	Azinphos-methyl	1421	1421	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
307	Azoxystrobin	1302	1298	100	4	0.31	4	0.31		0	1	1	2	0	0	0	0	0	0	0	0	0		0
308	Benomyl group(#)	1141	982	86	159	13.94	159	13.94		25	24	46	33	22	9	0	0	0	0	0	0	0		0
309	Bifenthrin	1217	1217	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
310	Bromopropylate	1448	1404	97	44	3.04	44	3.04		2	2	8	10	12	8	2	0	0	0	0	0	0		0
311	Bupirimate	1152	1152	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
312	Captan	1339	1333	100	6	0.45	6	0.45		0	0	4	1	1	0	0	0	0	0	0	0	0		0
313	Carbaryl	1129	1127	100	2	0.18	2	0.18		0	0	2	0	0	0	0	0	0	0	0	0	0		0
314	Chlorothalonil	1425	1425	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
315	Chlorpropham	1229	1228	100	1	0.08	0	0.00		0	0	0	0	1	0	0	0	0	0	0	0	0		1
316	Chlorpyriphos	1485	1066	72	419	28.22	412	27.74		40	57	128	123	53	16	2	0	0	0	0	0	0		7
317	Chlorpyriphos-methyl	1495	1470	98	25	1.67	25	1.67		10	3	5	6	1	0	0	0	0	0	0	0	0		0
318	Cypermethrin	1408	1390	99	18	1.28	18	1.28		1	7	5	1	2	2	0	0	0	0	0	0	0		0
319	Cyprodinil	1207	1206	100	1	0.08	1	0.08		0	0	1	0	0	0	0	0	0	0	0	0	0		0
320	Deltamethrin	1406	1404	100	2	0.14	2	0.14		1	1	0	0	0	0	0	0	0	0	0	0	0		0
321	Diazinon	1499	1486	99	13	0.87	13	0.87		2	2	4	4	1	0	0	0	0	0	0	0	0		0
322	Dichlofluanid	1406	1399	100	7	0.50	7	0.50		1	6	0	0	0	0	0	0	0	0	0	0	0		0
323	Dicofol	1346	1268	94	78	5.79	78	5.79		2	4	12	21	19	11	5	4	0	0	0	0	0		0
324	Dimethoate	1490	1430	96	60	4.03	15	1.01		6	6	19	14	9	5	0	1	0	0	0	0	0		45
325	Endosulfan	1426	1419	100	7	0.49	7	0.49		0	2	1	1	1	2	0	0	0	0	0	0	0		0
326	Fenhexamid	961	961	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
327	Fludioxonil	1197	1197	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
328	Folpet	1332	1331	100	1	0.08	1	0.08		0	0	0	0	1	0	0	0	0	0	0	0	0		0
329	**Captan+ Folpet (Sum)**	1671	1664	100	7	0.42	5	0.30		0	0	4	1	2	0	0	0	0	0	0	0	0		2
330	Imazalil	1376	444	32	932	67.73	929	67.51		3	6	8	38	40	143	273	278	140	3	0	0	0		3
331	Imidacloprid	807	783	97	24	2.97	24	2.97		2	8	9	3	0	2	0	0	0	0	0	0	0		0
332	Iprodione	1407	1406	100	1	0.07	1	0.07		0	0	0	0	1	0	0	0	0	0	0	0	0		0
333	Kresoxim-methyl	1216	1216	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
334	Lambda-cyhalothrin	1311	1308	100	3	0.23	3	0.23		1	1	1	0	0	0	0	0	0	0	0	0	0		0
335	Malathion	1505	1329	88	176	11.69	176	11.69		25	32	60	35	16	7	1	0	0	0	0	0	0		0
336	Maneb-group(##)	529	487	92	42	7.94	42	7.94		5	3	6	19	7	2	0	0	0	0	0	0	0		0
337	Metalaxyl	1382	1376	100	6	0.43	6	0.43		2	1	2	1	0	0	0	0	0	0	0	0	0		0
338	Methamidophos	1357	1355	100	2	0.15	2	0.15		0	1	1	0	0	0	0	0	0	0	0	0	0		0
339	Methidathion	1470	1314	89	156	10.61	156	10.61		11	10	39	34	22	32	7	1	0	0	0	0	0		0
340	Methiocarb	928	927	100	1	0.11	1	0.11		0	1	0	0	0	0	0	0	0	0	0	0	0		0
341	Methomyl	962	960	100	2	0.21	2	0.21		1	0	1	0	0	0	0	0	0	0	0	0	0		0
342	Myclobutanil	1234	1227	99	7	0.57	7	0.57		0	3	1	0	0	1	2	0	0	0	0	0	0		0
343	Oxydemeton-methyl	832	832	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
344	Parathion	1434	1431	100	3	0.21	2	0.14		0	1	1	0	1	0	0	0	0	0	0	0	0		1
345	Phosalone	1409	1408	100	1	0.07	1	0.07		1	0	0	0	0	0	0	0	0	0	0	0	0		0
346	Pirimicarb	1342	1341	100	1	0.07	1	0.07		0	0	1	0	0	0	0	0	0	0	0	0	0		0
347	Pirimiphos-methyl	1466	1447	99	19	1.30	19	1.30		2	0	7	6	4	0	0	0	0	0	0	0	0		0
348	Procymidone	1457	1453	100	4	0.27	3	0.21		3	0	0	1	0	0	0	0	0	0	0	0	0		1
349	Propargite	973	956	98	17	1.75	17	1.75		1	2	2	3	3	5	1	0	0	0	0	0	0		0
350	Pyretrins	436	436	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
351	Pyrimethanil	1068	1068	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
352	Spiroxamine	805	805	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
353	Thiabendazole	1302	875	67	427	32.80	419	32.18		10	12	31	31	31	90	87	79	48	4	4	0	0		8
354	Tolcloflos-methyl	1280	1280	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
355	Tolylfluanid	1146	1144	100	2	0.17	2	0.17		1	0	1	0	0	0	0	0	0	0	0	0	0		0
356	Triadimefon	1272	1272	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
357	Vinclozolin	1457	1454	100	3	0.21	3	0.21		2	0	1	0	0	0	0	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
363	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for MANDARINS**																							
364																								
365	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
366																								
367	**Product group: Citrus fruit**					**Food item: Mandarins**																		
368					%									%										
369	Number of samples analysed:			694					With residues above MRL:				19	2.7										
370	Without detectable residues:			130	18.7				With residues above EC-MRL:				18	2.6										
371									With residues above national MRL:				1	0.1										
372	With residues at or below MRL or without MRL:			545	78.5																			
373																								
374										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
375	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
376	Acephate	577	575	100	2	0.35	2	0.35		2	0	0	0	0	0	0	0	0	0	0	0	0		0
377	Aldicarb	404	404	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
378	Azinphos-methyl	609	608	100	1	0.16	1	0.16		0	0	0	0	1	0	0	0	0	0	0	0	0		0
379	Azoxystrobin	542	542	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
380	Benomyl group(#)	474	385	81	89	18.78	89	18.78		7	13	20	15	12	12	6	4	0	0	0	0	0		0
381	Bifenthrin	577	576	100	1	0.17	1	0.17		0	1	0	0	0	0	0	0	0	0	0	0	0		0
382	Bromopropylate	601	591	98	10	1.66	10	1.66		0	0	0	2	2	5	1	0	0	0	0	0	0		0
383	Bupirimate	489	489	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
384	Captan	571	569	100	2	0.35	2	0.35		0	0	0	2	0	0	0	0	0	0	0	0	0		0
385	Carbaryl	480	480	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
386	Chlorothalonil	601	601	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
387	Chlorpropham	478	476	100	2	0.42	2	0.42		0	1	1	0	0	0	0	0	0	0	0	0	0		0
388	Chlorpyriphos	633	318	50	315	49.76	315	49.76		20	28	62	82	76	44	3	0	0	0	0	0	0		0
389	Chlorpyriphos-methyl	633	623	98	10	1.58	10	1.58		4	3	1	1	1	0	0	0	0	0	0	0	0		0
390	Cypermethrin	610	607	100	3	0.49	3	0.49		1	1	0	1	0	0	0	0	0	0	0	0	0		0
391	Cyprodinil	528	527	100	1	0.19	1	0.19		0	0	0	0	1	0	0	0	0	0	0	0	0		0
392	Deltamethrin	611	611	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
393	Diazinon	626	622	99	4	0.64	0	0.00		0	0	1	2	1	0	0	0	0	0	0	0	0		4
394	Dichlofluanid	612	608	99	4	0.65	4	0.65		0	3	0	0	0	0	1	0	0	0	0	0	0		0
395	Dicofol	566	491	87	75	13.25	75	13.25		2	4	8	10	20	20	10	1	0	0	0	0	0		0
396	Dimethoate	649	639	98	10	1.54	4	0.62		4	0	1	1	2	2	0	0	0	0	0	0	0		6
397	Endosulfan	622	615	99	7	1.13	6	0.96		3	0	1	2	0	0	1	0	0	0	0	0	0		1
398	Fenhexamid	427	427	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
399	Fludioxonil	514	514	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
400	Folpet	562	562	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
401	**Captan+ Folpet (Sum)**	636	634	100	2	0.31	2	0.31		0	0	0	2	0	0	0	0	0	0	0	0	0		0
402	Imazalil	584	147	25	437	74.83	432	73.97		2	2	5	6	19	63	101	145	88	5	0	1	0		5
403	Imidacloprid	348	345	99	3	0.86	3	0.86		1	1	1	0	0	0	0	0	0	0	0	0	0		0
404	Iprodione	573	573	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
405	Kresoxim-methyl	531	530	100	1	0.19	1	0.19		1	0	0	0	0	0	0	0	0	0	0	0	0		0
406	Lambda-cyhalothrin	578	575	99	3	0.52	3	0.52		3	0	0	0	0	0	0	0	0	0	0	0	0		0
407	Malathion	641	440	69	201	31.36	201	31.36		19	21	46	40	25	38	12	0	0	0	0	0	0		0
408	Maneb-group(##)	249	232	93	17	6.83	17	6.83		2	0	5	4	2	2	2	0	0	0	0	0	0		0
409	Metalaxyl	597	592	99	5	0.84	5	0.84		0	1	1	3	0	0	0	0	0	0	0	0	0		0
410	Methamidophos	599	598	100	1	0.17	1	0.17		1	0	0	0	0	0	0	0	0	0	0	0	0		0
411	Methidathion	647	554	86	93	14.37	92	14.22		10	4	17	19	16	17	7	2	1	0	0	0	0		1
412	Methiocarb	460	459	100	1	0.22	1	0.22		1	0	0	0	0	0	0	0	0	0	0	0	0		0
413	Methomyl	406	406	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
414	Myclobutanil	546	540	99	6	1.10	6	1.10		1	1	2	0	0	0	2	0	0	0	0	0	0		0
415	Oxydemeton-methyl	454	454	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
416	Parathion	611	610	100	1	0.16	1	0.16		0	0	1	0	0	0	0	0	0	0	0	0	0		0
417	Phosalone	565	565	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
418	Pirimicarb	564	562	100	2	0.35	1	0.18		0	0	0	1	1	0	0	0	0	0	0	0	0		1
419	Pirimiphos-methyl	629	621	99	8	1.27	8	1.27		1	0	2	1	1	2	1	0	0	0	0	0	0		0
420	Procymidone	612	604	99	8	1.31	7	1.14		7	0	1	0	0	0	0	0	0	0	0	0	0		1
421	Propargite	406	392	97	14	3.45	14	3.45		1	0	2	2	7	1	1	0	0	0	0	0	0		0
422	Pyrethrins	204	204	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
423	Pyrimethanil	493	493	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
424	Spiroxamine	387	387	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
425	Thiabendazole	577	352	61	225	38.99	224	38.82		11	8	10	17	16	40	31	51	40	1	0	0	0		1
426	Tolcloflos-methyl	538	538	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
427	Tolylfluanid	540	539	100	1	0.19	1	0.19		0	0	0	1	0	0	0	0	0	0	0	0	0		0
428	Triadimefon	545	545	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
429	Vinclozolin	612	611	100	1	0.16	1	0.16		1	0	0	0	0	0	0	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
435	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for SPINACH**																							
436																								
437	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
438																								
439	**Product group: Leafy vegetables**					**Food item:**	**Spinach (fresh or frozen)**																	
440					%									%										
441	Number of samples analysed:			1010					With residues above MRL:				67	6.6										
442	Without detectable residues:			784	77.6				With residues above EC-MRL:				63	6.2										
443									With residues above national MRL:				4	0.4										
444	With residues at or below MRL or without MRL:			159	15.7																			
445																								
446										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
447	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
448	Acephate	872	872	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
449	Aldicarb	608	607	100	1	0.16	1	0.16		1	0	0	0	0	0	0	0	0	0	0	0	0		0
450	Azinphos-methyl	846	846	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
451	Azoxystrobin	794	788	99	6	0.76	4	0.50		3	1	0	1	0	0	0	0	1	0	0	0	0		2
452	Benomyl group(#)	723	718	99	5	0.69	3	0.41		0	1	0	2	0	1	0	0	0	1	0	0	0		2
453	Bifenthrin	821	819	100	2	0.24	2	0.24		0	1	1	0	0	0	0	0	0	0	0	0	0		0
454	Bromopropylate	905	905	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
455	Bupirimate	798	798	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
456	Captan	807	807	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
457	Carbaryl	707	705	100	2	0.28	2	0.28		0	2	0	0	0	0	0	0	0	0	0	0	0		0
458	Chlorothalonil	843	842	100	1	0.12	0	0.00		0	0	0	1	0	0	0	0	0	0	0	0	0		1
459	Chlorpropham	766	764	100	2	0.26	1	0.13		0	0	1	0	1	0	0	0	0	0	0	0	0		1
460	Chlorpyriphos	933	925	99	8	0.86	7	0.75		3	1	3	1	0	0	0	0	0	0	0	0	0		1
461	Chlorpyriphos-methyl	947	947	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
462	Cypermethrin	915	870	95	45	4.92	32	3.50		1	4	5	8	3	11	5	7	1	0	0	0	0		13
463	Cyprodinil	779	779	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
464	Deltamethrin	917	895	98	22	2.40	21	2.29		2	1	4	9	3	2	1	0	0	0	0	0	0		1
465	Diazinon	952	952	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
466	Dichlofluanid	794	794	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
467	Dicofol	822	822	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
468	Dimethoate	917	909	99	8	0.87	6	0.65		6	0	0	1	0	0	0	1	0	0	0	0	0		2
469	Endosulfan	926	918	99	8	0.86	0	0.00		0	0	0	2	2	3	1	0	0	0	0	0	0		8
470	Fenhexamid	652	652	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
471	Fludioxonil	714	714	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
472	Folpet	757	754	100	3	0.40	2	0.26		0	0	0	0	2	0	0	0	1	0	0	0	0		1
473	**Captan+ Folpet (Sum)**	836	833	100	3	0.36	1	0.12		0	0	0	0	2	0	0	0	1	0	0	0	0		2
474	Imazalil	833	833	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
475	Imidacloprid	604	600	99	4	0.66	3	0.50		2	1	0	1	0	0	0	0	0	0	0	0	0		1
476	Iprodione	872	863	99	9	1.03	4	0.46		3	1	0	0	0	1	0	2	2	0	0	0	0		5
477	Kresoxim-methyl	792	790	100	2	0.25	2	0.25		1	0	1	0	0	0	0	0	0	0	0	0	0		0
478	Lambda-cyhalothrin	821	754	92	67	8.16	62	7.55		25	6	19	9	4	4	0	0	0	0	0	0	0		5
479	Malathion	952	952	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
480	Maneb-group(##)	508	461	91	47	9.25	21	4.13		1	2	13	4	4	9	6	2	5	1	0	0	0		26
481	Metalaxyl	881	880	100	1	0.11	0	0.00		0	0	0	1	0	0	0	0	0	0	0	0	0		1
482	Methamidophos	893	885	99	8	0.90	4	0.45		4	1	0	1	1	0	1	0	0	0	0	0	0		4
483	Methidathion	901	901	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
484	Methiocarb	637	637	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
485	Methomyl	656	654	100	2	0.30	2	0.30		0	0	1	0	1	0	0	0	0	0	0	0	0		0
486	Myclobutanil	809	809	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
487	Oxydemeton-methyl	527	522	99	5	0.95	4	0.76		3	1	1	0	0	0	0	0	0	0	0	0	0		1
488	Parathion	910	910	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
489	Phosalone	876	876	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
490	Pirimicarb	799	796	100	3	0.38	3	0.38		3	0	0	0	0	0	0	0	0	0	0	0	0		0
491	Pirimiphos-methyl	904	904	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
492	Procymidone	907	903	100	4	0.44	3	0.33		2	1	0	0	1	0	0	0	0	0	0	0	0		1
493	Propargite	572	572	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
494	Pyrethrins	276	276	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
495	Pyrimethanil	718	718	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
496	Spiroxamine	605	605	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
497	Thiabendazole	783	780	100	3	0.38	3	0.38		1	0	2	0	0	0	0	0	0	0	0	0	0		0
498	Tolcloflos-methyl	763	762	100	1	0.13	0	0.00		0	1	0	0	0	0	0	0	0	0	0	0	0		1
499	Tolylfluanid	711	711	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
500	Triadimefon	823	823	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
501	Vinclozolin	906	904	100	2	0.22	2	0.22		2	0	0	0	0	0	0	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
507	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for RICE**																							
508																								
509	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
510																								
511	**Product group: Cereals**					**Food item: Rice (husked or polished)**																		
512					%									%										
513	Number of samples analysed:			847					With residues above MRL:				10	1.2										
514	Without detectable residues:			680	80.3				With residues above EC-MRL:				10	1.2										
515									With residues above national MRL:				0	0.0										
516	With residues at or below MRL or without MRL:			157	18.5																			
517																								
518										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
519	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
520	Acephate	593	593	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
521	Aldicarb	378	378	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
522	Azinphos-methyl	619	619	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
523	Azoxystrobin	555	550	99	5	0.90	5	0.90		2	1	1	1	0	0	0	0	0	0	0	0	0		0
524	Benomyl group(#)	464	460	99	4	0.86	4	0.86		2	1	0	0	0	1	0	0	0	0	0	0	0		0
525	Bifenthrin	560	560	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
526	Bromopropylate	670	670	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
527	Bupirimate	537	537	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
528	Captan	626	626	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
529	Carbaryl	545	532	98	13	2.39	13	2.39		0	0	5	8	0	0	0	0	0	0	0	0	0		0
530	Chlormequat	266	265	100	1	0.38	1	0.38		0	0	0	0	0	0	1	0	0	0	0	0	0		0
531	Chlorothalonil	605	605	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
532	Chlorpropham	556	556	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
533	Chlorpyriphos	675	670	99	5	0.74	4	0.59		3	1	0	1	0	0	0	0	0	0	0	0	0		1
534	Chlorpyriphos-methyl	733	732	100	1	0.14	1	0.14		1	0	0	0	0	0	0	0	0	0	0	0	0		0
535	Cypermethrin	691	691	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
536	Cyprodinil	468	468	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
537	Deltamethrin	796	758	95	38	4.77	35	4.40		5	2	2	7	6	10	3	2	1	0	0	0	0		3
538	Diazinon	669	664	99	5	0.75	2	0.30		0	2	0	0	0	2	1	0	0	0	0	0	0		3
539	Dichlofluanid	631	631	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
540	Dicofol	584	584	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
541	Dimethoate	724	719	99	5	0.69	3	0.41		1	2	2	0	0	0	0	0	0	0	0	0	0		2
542	Endosulfan	775	775	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
543	Fenhexamid	404	404	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
544	Fludioxonil	444	444	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
545	Folpet	603	603	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
546	**Captan+ Folpet (Sum)**	694	694	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
547	Imazalil	502	490	98	12	2.39	12	2.39		0	0	1	0	3	7	1	0	0	0	0	0	0		0
548	Imidacloprid	323	323	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
549	Iprodione	584	576	99	8	1.37	8	1.37		0	2	0	4	1	1	0	0	0	0	0	0	0		0
550	Kresoxim-methyl	554	554	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
551	Lambda-cyhalothrin	632	632	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
552	Malathion	791	771	97	20	2.53	20	2.53		5	2	3	3	1	2	4	0	0	0	0	0	0		0
553	Maneb-group(##)	372	372	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
554	Metalaxyl	706	705	100	1	0.14	0	0.00		0	0	0	0	0	1	0	0	0	0	0	0	0		1
555	Methamidophos	590	590	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
556	Methidathion	640	640	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
557	Methiocarb	418	418	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
558	Methomyl	405	405	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
559	Myclobutanil	555	554	100	1	0.18	1	0.18		0	0	0	0	1	0	0	0	0	0	0	0	0		0
560	Oxydemeton-methyl	338	338	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
561	Parathion	671	671	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
562	Phosalone	588	588	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
563	Pirimicarb	580	580	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
564	Pirimiphos-methyl	764	737	96	27	3.53	27	3.53		9	5	5	6	0	1	0	1	0	0	0	0	0		0
565	Procymidone	644	643	100	1	0.16	1	0.16		0	1	0	0	0	0	0	0	0	0	0	0	0		0
566	Propargite	399	399	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
567	Pyrethrin	212	211	100	1	0.47	1	0.47		0	0	0	0	0	1	0	0	0	0	0	0	0		0
568	Pyrimethanil	525	525	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
569	Spiroxamine	417	417	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
570	Thiabendazole	441	433	98	8	1.81	8	1.81		0	0	0	2	4	2	0	0	0	0	0	0	0		0
571	Tolcloflos-methyl	538	538	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
572	Tolylfluanid	559	559	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
573	Triadimefon	633	633	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
574	Vinclozolin	703	703	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
580	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for CUCUMBER**																							
581																								
582	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
583																								
584	**Product group: Fruiting vegetables**					**Food item: Cucumber**																		
585					%									%										
586	Number of samples analysed:			1555					With residues above MRL:				29	1.9										
587	Without detectable residues:			1072	68.9				With residues above EC-MRL:				28	1.8										
588									With residues above national MRL:				1	0.1										
589	With residues at or below MRL or without MRL:			454	29.2																			
590																								
591										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
592	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
593	Acephate	1359	1357	100	2	0.15	2	0.15		2	0	0	0	0	0	0	0	0	0	0	0	0		0
594	Aldicarb	947	947	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
595	Azinphos-methyl	1313	1313	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
596	Azoxystrobin	1243	1171	94	72	5.79	72	5.79		19	17	19	12	4	0	1	0	0	0	0	0	0		0
597	Benomyl group(#)	1086	1026	94	60	5.52	60	5.52		4	11	16	20	2	5	2	0	0	0	0	0	0		0
598	Bifenthrin	1250	1247	100	3	0.24	3	0.24		0	2	0	1	0	0	0	0	0	0	0	0	0		0
599	Bromopropylate	1345	1344	100	1	0.07	1	0.07		0	1	0	0	0	0	0	0	0	0	0	0	0		0
600	Bupirimate	1207	1205	100	2	0.17	2	0.17		1	0	1	0	0	0	0	0	0	0	0	0	0		0
601	Captan	1295	1295	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
602	Carbaryl	1215	1215	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
603	Chlorothalonil	1344	1299	97	45	3.35	45	3.35		7	4	20	7	1	4	2	0	0	0	0	0	0		0
604	Chlorpropham	1069	1068	100	1	0.09	1	0.09		0	0	1	0	0	0	0	0	0	0	0	0	0		0
605	Chlorpyriphos	1406	1402	100	4	0.28	4	0.28		3	1	0	0	0	0	0	0	0	0	0	0	0		0
606	Chlorpyriphos-methyl	1416	1416	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
607	Cypermethrin	1358	1354	100	4	0.29	4	0.29		2	1	0	0	1	0	0	0	0	0	0	0	0		0
608	Cyprodinil	1190	1125	95	65	5.46	65	5.46		14	10	28	10	3	0	0	0	0	0	0	0	0		0
609	Deltamethrin	1358	1358	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
610	Diazinon	1428	1423	100	5	0.35	5	0.35		2	3	0	0	0	0	0	0	0	0	0	0	0		0
611	Dichlofluanid	1334	1334	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
612	Dicofol	1250	1247	100	3	0.24	3	0.24		0	0	0	1	2	0	0	0	0	0	0	0	0		0
613	Dimethoate	1437	1429	99	8	0.56	3	0.21		2	1	1	0	2	2	0	0	0	0	0	0	0		5
614	Endosulfan	1401	1317	94	84	6.00	69	4.93		23	23	21	15	1	1	0	0	0	0	0	0	0		15
615	Fenhexamid	1035	1031	100	4	0.39	4	0.39		0	0	3	1	0	0	0	0	0	0	0	0	0		0
616	Fludioxonil	1158	1143	99	15	1.30	15	1.30		5	4	5	1	0	0	0	0	0	0	0	0	0		0
617	Folpet	1254	1252	100	2	0.16	2	0.16		0	0	0	1	0	1	0	0	0	0	0	0	0		0
618	**Captan+ Folpet (Sum)**	1456	1452	100	4	0.27	4	0.27		0	0	0	1	1	2	0	0	0	0	0	0	0		0
619	Imazalil	1270	1254	99	16	1.26	16	1.26		10	2	2	2	0	0	0	0	0	0	0	0	0		0
620	Imidacloprid	907	868	96	39	4.30	39	4.30		8	10	15	4	1	1	0	0	0	0	0	0	0		0
621	Iprodione	1326	1291	97	35	2.64	35	2.64		2	1	12	9	9	2	0	0	0	0	0	0	0		0
622	Kresoxim-methyl	1200	1198	100	2	0.17	2	0.17		2	0	0	0	0	0	0	0	0	0	0	0	0		0
623	Lambda-cyhalothrin	1290	1286	100	4	0.31	3	0.23		1	0	2	0	1	0	0	0	0	0	0	0	0		1
624	Malathion	1419	1414	100	5	0.35	5	0.35		5	0	0	0	0	0	0	0	0	0	0	0	0		0
625	Maneb-group(##)	780	714	92	66	8.46	66	8.46		6	8	6	28	11	6	0	1	0	0	0	0	0		0
626	Metalaxyl	1371	1332	97	39	2.84	39	2.84		5	12	12	5	4	1	0	0	0	0	0	0	0		0
627	Methamidophos	1357	1349	99	8	0.59	8	0.59		2	3	1	2	0	0	0	0	0	0	0	0	0		0
628	Methidathion	1399	1398	100	1	0.07	1	0.07		1	0	0	0	0	0	0	0	0	0	0	0	0		0
629	Methiocarb	953	943	99	10	1.05	10	1.05		4	0	1	3	1	1	0	0	0	0	0	0	0		0
630	Methomyl	882	862	98	20	2.27	13	1.47		6	3	4	5	2	0	0	0	0	0	0	0	0		7
631	Myclobutanil	1097	1088	99	9	0.82	9	0.82		2	4	1	2	0	0	0	0	0	0	0	0	0		0
632	Oxydemeton-methyl	969	969	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
633	Parathion	1404	1403	100	1	0.07	1	0.07		1	0	0	0	0	0	0	0	0	0	0	0	0		0
634	Phosalone	1298	1298	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
635	Pirimicarb	1255	1252	100	3	0.24	3	0.24		0	0	1	2	0	0	0	0	0	0	0	0	0		0
636	Pirimiphos-methyl	1419	1419	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
637	Procymidone	1359	1289	95	70	5.15	70	5.15		11	7	15	20	13	4	0	0	0	0	0	0	0		0
638	Propargite	926	925	100	1	0.11	1	0.11		0	0	1	0	0	0	0	0	0	0	0	0	0		0
639	Pyrethrins	534	534	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
640	Pyrimethanil	1171	1152	98	19	1.62	18	1.54		7	0	0	1	4	0	0	0	0	0	0	0	0		1
641	Spiroxamine	991	991	100	0	0.00	0	0.00		0	0	0	0	0	0	0	0	0	0	0	0	0		0
642	Thiabendazole	1207	1206	100	1	0.08	1	0.08		1	0	0	0	0	0	0	0	0	0	0	0	0		0
643	Tolcloflos-methyl	1244	1243	100	1	0.08	1	0.08		1	0	0	0	0	0	0	0	0	0	0	0	0		0
644	Tolylfluanid	1251	1229	98	22	1.76	22	1.76		13	2	2	4	1	0	0	0	0	0	0	0	0		0
645	Triadimefon	1257	1253	100	4	0.32	4	0.32		2	0	1	1	0	0	0	0	0	0	0	0	0		0
646	Vinclozolin	1368	1366	100	2	0.15	2	0.15		0	0	2	0	0	0	0	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
652	**Notifications of the co-ordinated programme (specific exercise) to the European Commission for ALL NINE PRODUCTS***																							
653																								
654	Reporting country: **EU+Norway+Iceland+Lichtenstein**								**Year of sampling: 2005**															
655																								
656	Product group:								Food item:		**ALL**													
657					%									%										
658	Number of samples analysed:			12495					With residues above MRL:				349	2,8										
659	Without detectable residues:			7197	57,6				With residues above EC-MRL:				326	2,6										
660									With residues above national MRL:				25	0,2										
661	With residues at or below MRL or without MRL:			4949	39,6																			
662	* Diphenylamine only for pears		Chlormequat only for pears and rice																					
663										Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														
664	Pesticide (**)	Total number of samples	Number of samples without residues	%	Number of samples with detectable residues	%	Number of samples with residues below/ equal MRL	%	Reporting level (mg/kg)	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of samples with residues exceeding the MRL
665	Acephate	10537	10509	100	28	0,27	25	0,24		15	10	1	0	1	1	0	0	0	0	0	0	0		3
666	Aldicarb	7056	7051	100	5	0,07	5	0,07		2	2	0	1	0	0	0	0	0	0	0	0	0		0
667	Azinphos-methyl	10867	10569	97	298	2,74	297	2,73		19	21	86	78	45	45	3	1	0	0	0	0	0		1
668	Azoxystrobin	10027	9866	98	161	1,61	157	1,57		65	30	36	18	5	1	3	2	1	0	0	0	0		4
669	Benomyl group(#)	8522	7808	92	714	8,38	701	8,23		61	83	150	161	153	83	15	7	0	1	0	0	0		13
670	Bifenthrin	10065	10029	100	36	0,36	36	0,36		11	7	11	4	1	2	0	0	0	0	0	0	0		0
671	Bromopropylate	11113	11012	99	101	0,91	101	0,91		14	16	22	14	16	15	4	0	0	0	0	0	0		0
672	Bupirimate	9599	9593	100	6	0,06	6	0,06		1	2	3	0	0	0	0	0	0	0	0	0	0		0
673	Captan	10359	10081	97	278	2,68	275	2,65		19	21	68	66	34	45	17	7	1	0	0	0	0		3
674	Carbaryl	9149	9021	99	128	1,40	128	1,40		6	17	36	36	15	13	4	1	0	0	0	0	0		0
675	Chlormequat	832	719	86	113	13,58	113	13,58		13	16	34	34	14	1	1	0	0	0	0	0	0		0
676	Chlorothalonil	10852	10776	99	76	0,70	67	0,62		16	5	29	11	4	7	4	0	0	0	0	0	0		9
677	Chlorpropham	9100	8675	95	425	4,67	407	4,47		9	11	40	44	55	79	59	60	54	11	3	0	0		18
678	Chlorpyriphos	11390	10349	91	1041	9,14	1020	8,96		146	145	284	251	140	69	5	1	0	0	0	0	0		21
679	Chlorpyriphos-methyl	11546	11446	99	100	0,87	100	0,87		34	24	21	14	6	1	0	0	0	0	0	0	0		0
680	Cypermethrin	10998	10839	99	159	1,45	144	1,31		10	16	26	39	23	28	9	7	1	0	0	0	0		15
681	Cyprodinil	9559	9446	99	113	1,18	111	1,16		27	22	36	14	11	3	0	0	0	0	0	0	0		2
682	Deltamethrin	11275	11194	99	81	0,72	76	0,67		14	6	14	17	9	14	4	2	1	0	0	0	0		5
683	Diazinon	11538	11479	99	59	0,51	50	0,43		7	17	19	10	2	2	2	0	0	0	0	0	0		9
684	Dichlofluanid	10824	10805	100	19	0,18	19	0,18		2	11	3	0	0	1	2	0	0	0	0	0	0		0
685	Dicofol	10274	10105	98	169	1,64	158	1,54		4	10	23	35	43	32	17	5	0	0	0	0	0		11
686	Dimethoate	11530	11354	98	176	1,53	68	0,59		42	23	40	25	23	15	3	5	0	0	0	0	0		108
687	Diphenylamine	1560	1439	92	121	7,76	121	7,76		7	4	12	17	13	24	27	15	1	1	0	0	0		0
688	Endosulfan	11392	11214	98	178	1,56	143	1,26		49	41	40	28	7	10	2	0	1	0	0	0	0		35
689	Fenhexamid	7880	7869	100	11	0,14	8	0,10		4	0	3	3	1	0	0	0	0	0	0	0	0		3
690	Fludioxonil	9270	9248	100	22	0,24	20	0,22		6	6	6	1	1	2	0	0	0	0	0	0	0		2
691	Folpet	10256	10203	99	53	0,52	52	0,51		0	1	7	7	10	15	6	5	2	0	0	0	0		1
692	**Captan+ Folpet (Sum)**	12604	12269	97	335	2,66	327	2,59		19	23	74	75	43	61	23	15	2	0	0	0	0		8
693	Imazalil	10196	8721	86	1475	14,47	1467	14,39		23	13	22	51	70	239	395	424	229	8	0	1	0		8
694	Imidacloprid	6392	6310	99	82	1,28	80	1,25		15	27	27	9	1	3	0	0	0	0	0	0	0		2
695	Iprodione	10807	10557	98	250	2,31	245	2,27		12	26	61	53	36	25	17	13	7	0	0	0	0		5
696	Kresoxim-methyl	9735	9688	100	47	0,48	47	0,48		12	10	17	7	1	0	0	0	0	0	0	0	0		0
697	Lambda-cyhalothrin	10480	10382	99	98	0,94	92	0,88		39	11	29	9	6	4	0	0	0	0	0	0	0		6
698	Malathion	11471	11047	96	424	3,70	424	3,70		55	60	118	82	43	48	18	0	0	0	0	0	0		0
699	Maneb-group(##)	5250	4700	90	550	10,48	519	9,88		23	26	93	140	108	101	37	14	7	1	0	0	0		31
700	Metalaxyl	11115	11040	99	75	0,67	71	0,64		19	18	16	16	4	2	0	0	0	0	0	0	0		4
701	Methamidophos	10687	10653	100	34	0,32	29	0,27		9	7	6	5	3	2	1	1	0	0	0	0	0		5
702	Methidathion	11367	11114	98	253	2,23	252	2,22		25	14	56	53	38	49	14	3	1	0	0	0	0		1
703	Methiocarb	7220	7200	100	20	0,28	18	0,25		5	2	6	3	2	1	1	0	0	0	0	0	0		2
704	Methomyl	7221	7149	99	72	1,00	57	0,79		18	10	20	10	11	3	0	0	0	0	0	0	0		15
705	Myclobutanil	9857	9828	100	29	0,29	29	0,29		8	8	5	2	1	1	4	0	0	0	0	0	0		0
706	Oxydemeton-methyl	6993	6988	100	5	0,07	4	0,06		3	1	1	0	0	0	0	0	0	0	0	0	0		1
707	Parathion	11297	11286	100	11	0,10	9	0,08		3	1	5	1	1	0	0	0	0	0	0	0	0		2
708	Phosalone	10861	10822	100	39	0,36	39	0,36		5	4	16	6	4	1	3	0	0	0	0	0	0		0
709	Pirimicarb	10168	10116	99	52	0,51	51	0,50		23	12	9	6	2	0	0	0	0	0	0	0	0		1
710	Pirimiphos-methyl	11436	11377	99	59	0,52	59	0,52		14	8	14	13	5	3	1	1	0	0	0	0	0		0
711	Procymidone	11157	10833	97	324	2,90	311	2,79		37	25	67	75	70	37	12	1	0	0	0	0	0		13
712	Propargite	7474	7438	100	36	0,48	36	0,48		4	2	5	6	10	7	2	0	0	0	0	0	0		0
713	Pyretrins	3105	3086	99	19	0,61	18	0,58		0	0	0	4	7	6	1	0	0	1	0	0	0		1
714	Pyrimethanil	8818	8779	100	39	0,44	34	0,39		11	2	12	[illegible]	6	3	2	1	0	0	0	0	0		5
715	Spiroxamine	6925	6925	100	0	0,00	0	0,00		0	0	0	[illegible]	0	0	0	0	0	0	0	0	0		0
716	Thiabendazole	9489	8651	91	838	8,83	827	8,72		32	25	73	87	81	164	147	147	92	6	4	0	0		11
717	Tolcloflos-methyl	10119	10103	100	16	0,16	15	0,15		5	2	3	3	3	0	0	0	0	0	0	0	0		1
718	Tolylfluanid	9502	9055	95	447	4,70	446	4,69		31	34	61	94	95	110	21	1	0	0	0	0	0		1
719	Triadimefon	10100	10089	100	11	0,11	9	0,09		3	0	4	2	2	0	0	0	0	0	0	0	0		2
720	Vinclozolin	11298	11166	99	132	1,17	132	1,17		14	19	29	30	23	16	1	0	0	0	0	0	0		0

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
725	Overview on the pesticide* sample combinations for the nine products																							
726																								
727										Number of pesticide*sample combinations, in which a residue was found with quantifiable residues in classes up to and including (in mg/kg) (*)													
728	Commodities	Total number of sample* pesticide combina-tions analysed	Number of sample-pesticide combi-nations without residues	%	Number of sample-pesticide combi-nations with detectable residues	%	Number of sample-pesticide combi-nations with residues below/ equal MRL	%	Reporting level (mg/kg)	0	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	Maximum (mg/kg)	Number of pesticide-sample combina-tions, in which residues exceed the MRL
729	Pears	88,603	85,226	96.2	3377	3.8	3361	3.8		286	317	692	668	565	543	203	87	14	2	0	0	0		16
730	Beans	50,249	49,607	98.7	642	1.3	525	1.0		70	74	150	128	96	80	32	10	2	0	0	0	0		117
731	Potatoes	79,155	78,600	99.3	555	0.7	533	0.7		62	35	65	59	57	86	62	60	55	11	3	0	0		22
732	Carrots	76,250	75,823	99.4	427	0.6	400	0.5		121	68	123	64	33	15	2	0	0	1	0	0	0		27
733	Oranges	67,532	64,848	96.0	2684	4.0	2616	3.9		161	196	412	388	250	335	380	363	188	7	4	0	0		68
734	Mandarins	29,128	27,562	94.6	1566	5.4	1546	5.3		105	92	188	214	203	246	179	203	129	6	0	1	0		20
735	Spinach	42,590	42,316	99.4	274	0.6	195	0.5		63	25	51	41	24	31	14	12	11	2	0	0	0		79
736	Rice	30,949	30,793	99.5	156	0.5	146	0.5		28	19	19	32	16	28	10	3	1	0	0	0	0		10
737	Cucumber	66,058	65,296	98.8	762	1.2	733	1.1		174	131	199	158	64	30	5	1	0	0	0	0	0		29
738	TOTAL	530,514	520,071	98.0	10443	2.0	10055	1.9		1070	957	1899	1752	1308	1394	887	739	400	29	7	1	0		388

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

Product group: Pome fruit **Food item: Pears**

Reporting country: BELGIUM **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	51	With residues above MRL (EC+national):	0
Without detectable residues:	9	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	42	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 (***)
Acephate	34	34	0.01																	
Aldicarb	17	17	0.01																	
Azinphos-methyl	51	49	0,01-0,06			1		1									0.13	0	0.50	EC
Azoxystrobin	51	51	0,01-0,03																	
Benomyl group(#)	51	27	0,01-0,04			2	6	9	7								0.34	0	2.00	EC
Bifenthrin	51	51	0,01-0,06																	
Bromopropylate	51	51	0,01-0,18																	
Bupirimate	51	51	0,01-0,05																	
Captan																			xxxxxx	
Carbaryl	17	16	0.01			1											0.04	0	3.00	EC
Chlormequat	9	8	0.05				1										0.07	0	0.30	EC
Chlorothalonil	51	51	0,01-0,06																	
Chlorpropham	51	51	0,01-0,05																	
Chlorpyriphos	51	51	0,01-0,1																	
Chlorpyriphos-methyl	51	51	0,01-0,1																	
Cypermethrin	51	51	0,01-0,08																	
Cyprodinil	51	50	0,01-0,06	1													0.01	0	0.02	N
Deltamethrin	51	51	0,01-0,16																	
Diazinon	51	51	0,01-0,05																	
Dichlofluanid	51	51	0,01-0,05																	
Dicofol	34	34	0.04																	
Dimethoate	51	51	0.01																	
Diphenylamine	51	51	0,01-0,24																	
Endosulfan	51	51	0,01-0,05																	
Fenhexamid	17	17	0.01																	
Fludioxonil	51	51	0,1-0,05																	
Folpet																			xxxxxx	
Captan+ Folpet (Sum)	51	51	0,01-0,15																	
Imazalil	51	50	0,01-0,19		1												0.02	0	1.00	EC
Imidacloprid	17	17	0.01																	
Iprodione	51	51	0,01-0,1																	
Kresoxim-methyl	51	51	0,01-0,06																	
Lambda-cyhalothrin	51	51	0,01-0,08																	
Malathion	51	51	0,01-0,1																	
Maneb-group(##)	51	38	0,04-0,1			1	1	4	5	1	1						1.2	0	3.00	EC
Metalaxyl	51	51	0,01-0,15																	
Methamidophos	34	34	0.01																	
Methidathion	51	51	0,01-0,1																	
Methiocarb	17	17	0.01																	
Methomyl	17	17	0.01																	
Myclobutanil	42	42	0,01-0,12																	
Oxydemeton-methyl	17	17	0.01																	
Parathion	51	51	0,01-0,1																	
Phosalone	51	51	0,01-0,16																	
Pirimicarb	51	51	0,01-0,07																	
Pirimiphos-methyl	51	51	0,01-0,12																	
Procymidone	51	50	0,01-0,28			1											0.03	0	1.00	EC
Propargite	42	42	0,01-0,38																	
Pyretrins																				
Pyrimethanil	51	51	0,01-0,05																	
Spiroxamine	51	51	0,01-0,06																	
Thiabendazole	51	50	0,01-0,04						1								0.23	0	5.00	EC
Tolcloflos-methyl	51	51	0,01-0,1																	
Tolylfluanid	51	20	0,01-0,05		1	1	7	14	6	2							0.95	0	5.00	EC
Triadimefon	51	51	0,01-0,08																	
Vinclozolin	51	51	0,01-0,03																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: BELGIUM **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	35	With residues above MRL (EC+national):	1
Without detectable residues:	26	With residues above EC-MRL:	1
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				
Acephate	10	10	0.01																	
Aldicarb	25	25	0.01																	
Azinphos-methyl	35	35	0,01-0,06																	
Azoxystrobin	35	35	0,01-0,03																	
Benomyl group(#)	35	34	0,01-0,04				1										0.07	0	0.10	EC
Bifenthrin	35	35	0,01-0,06																	
Bromopropylate	35	35	0,01-0,18																	
Bupirimate	35	35	0,01-0,05																	
Captan																			xxxxxx	
Carbaryl	25	25	0.01																	
Chlorothalonil	25	25	0,01-0,06																	
Chlorpropham	35	35	0,01-0,05																	
Chlorpyriphos	35	35	0,01-0,1																	
Chlorpyriphos-methyl	35	35	0,01-0,1																	
Cypermethrin	35	35	0,01-0,08																	
Cyprodinil	35	35	0,01-0,06																	
Deltamethrin	35	35	0,01-0,16																	
Diazinon	35	35	0,01-0,05																	
Dichlofluanid	35	35	0,01-0,05																	
Dicofol	10	10	0.04																	
Dimethoate	35	35	0.01																	
Endosulfan	35	34	0,01-0,05						1								0.36	1	0.05	EC
Fenhexamid	25	25	0.01																	
Fludioxonil	35	35	0,1-0,05																	
Folpet																			xxxxxx	
Captan+ Folpet (Sum)	35	35	0,01-0,15																	
Imazalil	35	35	0,01-0,19																	
Imidacloprid	25	25	0.01																	
Iprodione	35	33	0,01-0,1		1			1									0.13	0	5.00	EC
Kresoxim-methyl	35	35	0,01-0,06																	
Lambda-cyhalothrin	35	35	0,01-0,08																	
Malathion	35	35	0,01-0,1																	
Maneb-group(##)	35	32	0,04-0,1				1		1	1							0.57	0	1.00	EC
Metalaxyl	35	35	0,01-0,15																	
Methamidophos	10	10	0.01																	
Methidathion	35	35	0,01-0,1																	
Methiocarb	25	25	0.01																	
Methomyl	25	25	0.01																	
Myclobutanil	10	10	0,01-0,12																	
Oxydemeton-methyl	25	25	0.01																	
Parathion	35	35	0,01-0,1																	
Phosalone	35	35	0,01-0,16																	
Pirimicarb	35	35	0,01-0,07																	
Pirimiphos-methyl	35	35	0,01-0,12																	
Procymidone	35	35	0,01-0,28																	
Propargite	14	14	0,01-0,38																	
Pyretrins																				
Pyrimethanil	35	35	0,01-0,05																	
Spiroxamine	35	35	0,01-0,06																	
Thiabendazole	35	35	0,01-0,04																	
Tolcloflos-methyl	35	35	0,01-0,1																	
Tolylfluanid	35	35	0,01-0,05																	
Triadimefon	35	35	0,01-0,08																	
Vinclozolin	35	31	0,01-0,03			1		1	2								0.39		2.00	EC

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: BELGIUM **Year of sampling:** 2005

Total number of samples analysed:	62	With residues above MRL (EC+national):	2
Without detectable residues:	17	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	43	With residues above national MRL:	2

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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 (***)
Acephate	21	21	0.01																	
Aldicarb	41	41	0.01																	
Azinphos-methyl	62	62	0,01-0,06																	
Azoxystrobin	62	62	0,01-0,03																	
Benomyl group(#)	62	62	0,01-0,04																	
Bifenthrin	62	62	0,01-0,06																	
Bromopropylate	62	62	0,01-0,18																	
Bupirimate	62	62	0,01-0,05																	
Captan																			xxxxxx	
Carbaryl	41	41	0.01																	
Chlorothalonil	62	62	0,01-0,06																	
Chlorpropham	62	21	0,01-0,05			1		3	10	8	11	6	1	1			14.66	2	5.00	N
Chlorpyriphos	62	62	0,01-0,1																	
Chlorpyriphos-methyl	62	62	0,01-0,1																	
Cypermethrin	62	62	0,01-0,08																	
Cyprodinil	62	62	0,01-0,06																	
Deltamethrin	62	62	0,01-0,16																	
Diazinon	62	62	0,01-0,05																	
Dichlofluanid	62	62	0,01-0,05																	
Dicofol	21	21	0.04																	
Dimethoate	62	62	0.01																	
Endosulfan	62	62	0,01-0,05																	
Fenhexamid	41	41	0.01																	
Fludioxonil	62	62	0,1-0,05																	
Folpet																			xxxxxx	
Captan+ Folpet (Sum)	52	52	0,01-0,15																	
Imazalil	62	62	0,01-0,19																	
Imidacloprid	41	41	0.01																	
Iprodione	62	62	0,01-0,1																	
Kresoxim-methyl	62	62	0,01-0,06																	
Lambda-cyhalothrin	62	62	0,01-0,08																	
Malathion	62	62	0,01-0,1																	
Maneb-group(##)	62	59	0,04-0,1				3										0.094	0	0.10	EC
Metalaxyl	62	62	0,01-0,15																	
Methamidophos	21	21	0.01																	
Methidathion	62	62	0,01-0,1																	
Methiocarb	41	41	0.01																	
Methomyl	41	41	0.01																	
Myclobutanil	31	31	0,01-0,12																	
Oxydemeton-methyl	41	41	0.01																	
Parathion	62	62	0,01-0,1																	
Phosalone	62	62	0,01-0,16																	
Pirimicarb	62	62	0,01-0,07																	
Pirimiphos-methyl	62	62	0,01-0,12																	
Procymidone	62	62	0,01-0,28																	
Propargite	31	31	0,01-0,38																	
Pyretrins																				
Pyrimethanil	62	62	0,01-0,05																	
Spiroxamine	62	62	0,01-0,06																	
Thiabendazole	62	62	0,01-0,04																	
Tolcloflos-methyl	62	62	0,01-0,1																	
Tolylfluanid	62	62	0,01-0,05																	
Triadimefon	62	62	0,01-0,08																	
Vinclozolin	62	62	0,01-0,03																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: BELGIUM **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	41	With residues above MRL (EC+national):	3
Without detectable residues:	30	With residues above EC-MRL:	3
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				
Acephate	23	23	0.01																	
Aldicarb	18	18	0.01																	
Azinphos-methyl	41	41	0,01-0,06																	
Azoxystrobin	41	39	0,01-0,03			2											0.04	0	0.20	EC
Benomyl group(#)	41	41	0,01-0,04																	
Bifenthrin	41	41	0,01-0,06																	
Bromopropylate	41	41	0,01-0,18																	
Bupirimate	41	41	0,01-0,05																	
Captan																			xxxxxx	
Carbaryl	18	18	0.01																	
Chlorothalonil	41	41	0,01-0,06																	
Chlorpropham	41	41	0,01-0,05																	
Chlorpyriphos	41	38	0,01-0,1		1		1		1								0.28	1	0.10	EC
Chlorpyriphos-methyl	41	41	0,01-0,1																	
Cypermethrin	41	41	0,01-0,08																	
Cyprodinil	41	41	0,01-0,06																	
Deltamethrin	41	41	0,01-0,16																	
Diazinon	41	41	0,01-0,05																	
Dichlofluanid	41	41	0,01-0,05																	
Dicofol	23	23	0.04																	
Dimethoate	41	37	0.01	1	1	1	1										0.07	2	0.02	EC
Endosulfan	41	41	0,01-0,05																	
Fenhexamid	18	18	0.01																	
Fludioxonil	41	41	0,1-0,05																	
Folpet																			xxxxxx	
Captan+ Folpet (Sum)	34	34	0,01-0,15																	
Imazalil	41	41	0,01-0,19																	
Imidacloprid	18	18	0.01																	
Iprodione	41	40	0,01-0,1				1										0.1	0	0.30	EC
Kresoxim-methyl	41	41	0,01-0,06																	
Lambda-cyhalothrin	41	41	0,01-0,08																	
Malathion	41	41	0,01-0,1																	
Maneb-group(##)	41	39	0,04-0,1			1	1										0.1	0	0.20	EC
Metalaxyl	41	41	0,01-0,15																	
Methamidophos	23	23	0.01																	
Methidathion	41	41	0,01-0,1																	
Methiocarb	18	18	0.01																	
Methomyl	18	18	0.01																	
Myclobutanil	30	30	0,01-0,12																	
Oxydemeton-methyl	18	18	0.01																	
Parathion	41	41	0,01-0,1																	
Phosalone	41	41	0,01-0,16																	
Pirimicarb	41	41	0,01-0,07																	
Pirimiphos-methyl	41	41	0,01-0,12																	
Procymidone	41	41	0,01-0,28																	
Propargite	30	30	0,01-0,38																	
Pyretrins																				
Pyrimethanil	41	41	0,01-0,05																	
Spiroxamine	41	41	0,01-0,06																	
Thiabendazole	41	41	0,01-0,04																	
Tolcloflos-methyl	41	41	0,01-0,1																	
Tolylfluanid	41	41	0,01-0,05																	
Triadimefon	41	41	0,01-0,08																	
Vinclozolin	41	41	0,01-0,03																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: BELGIUM **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	31	With residues above MRL (EC+national):	2
Without detectable residues:	2	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	27	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				
Acephate	13	13	0.01																	
Aldicarb	18	18	0.01																	
Azinphos-methyl	31	31	0,01-0,06																	
Azoxystrobin	31	31	0,01-0,03																	
Benomyl group(#)	31	28	0,01-0,04		1	1		1									0.12	0	5.00	EC
Bifenthrin	31	31	0,01-0,06																	
Bromopropylate	31	30	0,01-0,18					1									0.11	0	2.00	EC
Bupirimate	13	13	0,01-0,05																	
Captan																			xxxxxx	
Carbaryl	18	18	0.01																	
Chlorothalonil	31	31	0,01-0,06																	
Chlorpropham	31	31	0,01-0,05																	
Chlorpyriphos	31	28	0,01-0,1			2	1										0.09	0	0.30	EC
Chlorpyriphos-methyl	31	30	0,01-0,1					1									0.11	0	0.50	EC
Cypermethrin	31	31	0,01-0,08																	
Cyprodinil	31	31	0,01-0,06																	
Deltamethrin	31	31	0,01-0,16																	
Diazinon	31	31	0,01-0,05																	
Dichlofluanid	31	31	0,01-0,05																	
Dicofol	13	13	0.04																	
Dimethoate	31	30	0.01						1								0.23	1	0.02	EC
Endosulfan	31	31	0,01-0,05																	
Fenhexamid	18	18	0.01																	
Fludioxonil	31	31	0,1-0,05																	
Folpet																			xxxxxx	
Captan+ Folpet (Sum)	23	23	0,01-0,15																	
Imazalil	31	4	0,01-0,19						5	8	12	2					3.11	0	5.00	EC
Imidacloprid	18	18	0.01																	
Iprodione	31	31	0,01-0,1																	
Kresoxim-methyl	31	31	0,01-0,06																	
Lambda-cyhalothrin	31	31	0,01-0,08																	
Malathion	31	29	0,01-0,1			1	1										0.1	0	2.00	EC
Maneb-group(##)	31	27	0,04-0,1				2	2									0.178	0	5.00	EC
Metalaxyl	31	31	0,01-0,15																	
Methamidophos	13	13	0.01																	
Methidathion	31	26	0,01-0,1	1		1	1	1	1								0.43	0	3.00	EC
Methiocarb	18	18	0.01																	
Methomyl	18	18	0.01																	
Myclobutanil	21	21	0,01-0,12																	
Oxydemeton-methyl	18	18	0.01																	
Parathion	31	31	0,01-0,1																	
Phosalone	31	31	0,01-0,16																	
Pirimicarb	31	31	0,01-0,07																	
Pirimiphos-methyl	31	31	0,01-0,12																	
Procymidone	31	31	0,01-0,28																	
Propargite	21	21	0,01-0,38																	
Pyretrins																				
Pyrimethanil	31	31	0,01-0,05																	
Spiroxamine	31	31	0,01-0,06																	
Thiabendazole	31	15	0,01-0,04			3		2	3	3	2	2	1				5.33	1	5.00	EC
Tolcloflos-methyl	31	31	0,01-0,1																	
Tolylfluanid	31	31	0,01-0,05																	
Triadimefon	31	31	0,01-0,08																	
Vinclozolin	31	31	0,01-0,03																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: BELGIUM **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	16	With residues above MRL (EC+national):	1
Without detectable residues:	0	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	15	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 (***)
Acephate	5	5	0.01																	
Aldicarb	11	11	0.01																	
Azinphos-methyl	16	16	0,01-0,06																	
Azoxystrobin	16	16	0,01-0,03																	
Benomyl group(#)	16	14	0,01-0,04			1		1									0.11	0	5.00	EC
Bifenthrin	16	16	0,01-0,06																	
Bromopropylate	16	16	0,01-0,18																	
Bupirimate	11	11	0,01-0,05																	
Captan																			xxxxxx	
Carbaryl	11	11	0.01																	
Chlorothalonil	16	16	0,01-0,06																	
Chlorpropham	16	16	0,01-0,05																	
Chlorpyriphos	16	10	0,01-0,1		1	2	2	1									0.18	0	2.00	EC
Chlorpyriphos-methyl	16	15	0,01-0,1				1										0.09	0	1.00	EC
Cypermethrin	16	16	0,01-0,08																	
Cyprodinil	16	16	0,01-0,06																	
Deltamethrin	16	16	0,01-0,16																	
Diazinon	16	16	0,01-0,05																	
Dichlofluanid	16	16	0,01-0,05																	
Dicofol	5	5	0.04																	
Dimethoate	16	16	0.01																	
Endosulfan	16	16	0,01-0,05																	
Fenhexamid	11	11	0.01																	
Fludioxonil	16	16	0,1-0,05																	
Folpet																			xxxxxx	
Captan+ Folpet (Sum)	11	11	0,01-0,15																	
Imazalil	16	0	0,01-0,19						2	2	5	6	1				6.62	1	5.00	EC
Imidacloprid	11	11	0.01																	
Iprodione	16	16	0,01-0,1																	
Kresoxim-methyl	16	16	0,01-0,06																	
Lambda-cyhalothrin	16	16	0,01-0,08																	
Malathion	16	9	0,01-0,1	1		4			2								0.28	0	2.00	EC
Maneb-group(##)	16	16	0,04-0,1																	
Metalaxyl	16	16	0,01-0,15																	
Methamidophos	5	5	0.01																	
Methidathion	16	15	0,01-0,1					1									0.14	0	2.00	EC
Methiocarb	11	11	0.01																	
Methomyl	11	11	0.01																	
Myclobutanil	16	16	0,01-0,12																	
Oxydemeton-methyl	11	11	0.01																	
Parathion	16	16	0,01-0,1																	
Phosalone	16	16	0,01-0,16																	
Pirimicarb	16	16	0,01-0,07																	
Pirimiphos-methyl	16	16	0,01-0,12																	
Procymidone	16	16	0,01-0,28																	
Propargite	10	10	0,01-0,38																	
Pyretrins																				
Pyrimethanil	16	16	0,01-0,05																	
Spiroxamine	16	16	0,01-0,06																	
Thiabendazole	16	9	0,01-0,04		1			1	1		1	3					4.35	0	5.00	EC
Tolcloflos-methyl	16	16	0,01-0,1																	
Tolylfluanid	16	16	0,01-0,05																	
Triadimefon	16	16	0,01-0,08																	
Vinclozolin	16	16	0,01-0,03																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: BELGIUM **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	22	With residues above MRL (EC+national):	2
Without detectable residues:	16	With residues above EC-MRL:	2
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				
Acephate	10	10	0.01																	
Aldicarb	12	12	0.01																	
Azinphos-methyl	22	22	0,01-0,06																	
Azoxystrobin	22	22	0,01-0,03																	
Benomyl group(#)	22	22	0,01-0,04																	
Bifenthrin	22	22	0,01-0,06																	
Bromopropylate	22	22	0,01-0,18																	
Bupirimate	22	22	0,01-0,05																	
Captan																			xxxxxx	
Carbaryl	12	12	0.01																	
Chlorothalonil	22	22	0,01-0,06																	
Chlorpropham	22	22	0,01-0,05																	
Chlorpyriphos	22	22	0,01-0,1																	
Chlorpyriphos-methyl	22	22	0,01-0,1																	
Cypermethrin	22	22	0,01-0,08																	
Cyprodinil	22	22	0,01-0,06																	
Deltamethrin	22	22	0,01-0,16																	
Diazinon	22	22	0,01-0,05																	
Dichlofluanid	22	22	0,01-0,05																	
Dicofol	10	10	0.04																	
Dimethoate	22	21	0.01	1													0.01	0	0.02	EC
Endosulfan	22	21	0,01-0,05						1								0.41	1	0.05	EC
Fenhexamid	12	12	0.01																	
Fludioxonil	22	22	0,1-0,05																	
Folpet																			xxxxxx	
Captan+ Folpet (Sum)	20	20	0,01-0,15																	
Imazalil	22	22	0,01-0,19																	
Imidacloprid	12	12	0.01																	
Iprodione	22	21	0,01-0,1								1						1.8	1	0.02	EC
Kresoxim-methyl	22	22	0,01-0,06																	
Lambda-cyhalothrin	22	19	0,01-0,08			3											0.04	0	0.50	EC
Malathion	22	22	0,01-0,1																	
Maneb-group(##)	22	22	0,04-0,1																	
Metalaxyl	22	22	0,01-0,15																	
Methamidophos	10	10	0.01																	
Methidathion	22	22	0,01-0,1																	
Methiocarb	12	12	0.01																	
Methomyl	12	12	0.01																	
Myclobutanil	12	12	0,01-0,12																	
Oxydemeton-methyl	12	12	0.01																	
Parathion	22	22	0,01-0,1																	
Phosalone	22	22	0,01-0,16																	
Pirimicarb	22	21	0,01-0,07	1													0.01	0	5.00	N
Pirimiphos-methyl	22	22	0,01-0,12																	
Procymidone	22	21	0,01-0,28	1													0.01	0	0.02	EC
Propargite	12	12	0,01-0,38																	
Pyretrins																				
Pyrimethanil	22	22	0,01-0,05																	
Spiroxamine	22	22	0,01-0,06																	
Thiabendazole	22	22	0,01-0,04																	
Tolcloflos-methyl	22	22	0,01-0,1																	
Tolylfluanid	22	22	0,01-0,05																	
Triadimefon	22	22	0,01-0,08																	
Vinclozolin	22	22	0,01-0,03																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: BELGIUM **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	0	0																		
Aldicarb	0	0																		
Azinphos-methyl	0	0																		
Azoxystrobin	0	0																		
Benomyl group(#)	0	0																		
Bifenthrin	6	6	0.05																	
Bromopropylate	0	0																		
Bupirimate	0	0																		
Captan	0	0																	xxxxxx	
Carbaryl	0	0																		
Chlormequat	6	6	0.05																	
Chlorothalonil	0	0																		
Chlorpropham	0	0																		
Chlorpyriphos	6	6	0.05																	
Chlorpyriphos-methyl	6	6	0.05																	
Cypermethrin	6	6	0.05																	
Cyprodinil	0	0																		
Deltamethrin	6	6	0.05																	
Diazinon	6	6	0.02																	
Dichlofluanid	0	0																		
Dicofol	0	0																		
Dimethoate	0	0																		
Endosulfan	6	6	0.05																	
Fenhexamid	0	0																		
Fludioxonil	0	0																		
Folpet	0	0																	xxxxxx	
Captan+ Folpet (Sum)	0	0																		
Imazalil	0	0																		
Imidacloprid	0	0																		
Iprodione	0	0																		
Kresoxim-methyl	0	0																		
Lambda-cyhalothrin	6	6	0.05																	
Malathion	6	6	0.05																	
Maneb-group(##)	0	0																		
Metalaxyl	0	0																		
Methamidophos	0	0																		
Methidathion	0	0																		
Methiocarb	0	0																		
Methomyl	0	0																		
Myclobutanil	0	0																		
Oxydemeton-methyl	0	0																		
Parathion	0	0																		
Phosalone	0	0																		
Pirimicarb	0	0																		
Pirimiphos-methyl	6	6	0.05																	
Procymidone	0	0																		
Propargite	0	0																		
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	0	0																		
Tolcloflos-methyl	0	0																		
Tolylfluanid	0	0																		
Triadimefon	0	0																		
Vinclozolin	0	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
(**) in alphabetical order of the English name
(***) 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

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

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

Reporting country: BELGIUM **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	27	With residues above MRL (EC+national):	2
Without detectable residues:	17	With residues above EC-MRL:	2
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				
Acephate	5	5	0.01																	
Aldicarb	22	22	0.01																	
Azinphos-methyl	27	27	0,01-0,06																	
Azoxystrobin	27	26	0,01-0,03		1												0.01	0	1.00	EC
Benomyl group(#)	27	24	0,01-0,04			2			1								0.47	0	1.00	EC
Bifenthrin	27	27	0,01-0,06																	
Bromopropylate	27	27	0,01-0,18																	
Bupirimate	27	27	0,01-0,05																	
Captan																			xxxxxx	
Carbaryl	22	22	0.01																	
Chlorothalonil	27	27	0,01-0,06																	
Chlorpropham	27	27	0,01-0,05																	
Chlorpyriphos	27	27	0,01-0,1																	
Chlorpyriphos-methyl	27	27	0,01-0,1																	
Cypermethrin	27	27	0,01-0,08																	
Cyprodinil	27	27	0,01-0,06																	
Deltamethrin	27	27	0,01-0,16																	
Diazinon	27	27	0,01-0,05																	
Dichlofluanid	27	27	0,01-0,05																	
Dicofol	5	5	0.04																	
Dimethoate	27	27	0.01																	
Endosulfan	27	27	0,01-0,05																	
Fenhexamid	22	22	0.01																	
Fludioxonil	27	27	0,1-0,05																	
Folpet																			xxxxxx	
Captan+ Folpet (Sum)	19	19	0,01-0,15																	
Imazalil	27	27	0,01-0,19																	
Imidacloprid	22	22	0.01																	
Iprodione	27	27	0,01-0,1																	
Kresoxim-methyl	27	27	0,01-0,06																	
Lambda-cyhalothrin	27	27	0,01-0,08																	
Malathion	27	27	0,01-0,1																	
Maneb-group(##)	27	24	0,04-0,1				1	2									0.2	0	0.50	EC
Metalaxyl	27	27	0,01-0,15																	
Methamidophos	5	5	0.01																	
Methidathion	27	27	0,01-0,1																	
Methiocarb	22	22	0.01																	
Methomyl	22	20	0.01				1	1									0.15	2	0.05	EC
Myclobutanil	13	13	0,01-0,12																	
Oxydemeton-methyl	22	22	0.01																	
Parathion	27	27	0,01-0,1																	
Phosalone	27	27	0,01-0,16																	
Pirimicarb	27	26	0,01-0,07				1										0.08	0	0.50	N
Pirimiphos-methyl	27	27	0,01-0,12																	
Procymidone	27	26	0,01-0,28		1												0.02	0	1.00	EC
Propargite	13	13	0,01-0,38																	
Pyretrins																				
Pyrimethanil	27	27	0,01-0,05																	
Spiroxamine	27	27	0,01-0,06																	
Thiabendazole	27	27	0,01-0,04																	
Tolcloflos-methyl	27	27	0,01-0,1																	
Tolylfluanid	27	27	0,01-0,05																	
Triadimenol	27	26	0,01-0,08			1											0.04		0.10	EC
Vinclozolin	27	27	0,01-0,03																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pome fruit **Food item: Pears**

Reporting country: **Czech republic** **Year of sampling:** **2005**

Total number of samples analysed:	18	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:	8	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	14	14	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	14	14	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azinphos-methyl	14	14	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	0																		0.05	E
Benomyl group(#)	14	10	0.01	0	1	1	1	0	1	0	0	0	0	0	0	0	0.50		2.00	E
Bifenthrin	14	14	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.30	E
Bromopropylate	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Bupirimate	14	14	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Captan	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Carbaryl	14	13	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01		3.00	E
Chlormequat	3	3	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Chlorothalonil	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorpropham	14	14	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	14	14	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Chlorpyriphos-methyl	14	14	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Cypermethrin	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Cyprodinil	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	N
Deltamethrin	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Diazinon	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.30	E
Dichlofluanid	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	14	14	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	14	14	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Diphenylamine	14	13	0.05	0	0	0	0	0	0	1	0	0	0	0	0	0	0.55		10.00	E
Endosulfan	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.30	E
Fenhexamid	0																		0.05	E
Fludioxonil	0																		0.02	N
Folpet	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Captan+ Folpet (Sum)	14	14	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Imazalil	14	13	0.00	0	0	0	0	0	1	0	0	0	0	0	0	0	0.36		5.00	E
Imidacloprid	0																		0.01	N
Iprodione	0																		10.00	E
Kresoxim-methyl	14	14	0.16	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Lambda-cyhalothrin	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Malathion	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.5	E
Maneb-group(##)	11	8	0.03	0	0	2	1	0	0	0	0	0	0	0	0	0	0.07		3.00	E
Metalaxyl	14	14	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Methamidophos	14	14	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Methidathion	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.30	E
Methiocarb	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Methomyl	14	14	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.2	E
Myclobutanil	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Oxydemeton-methyl	14	14	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Pirimicarb	14	14	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	N
Pirimiphos-methyl	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Procymidone	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Propargite	14	14	0.60	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Pyretrins	0																		1.00	E
Pyrimethanil	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Spiroxamine	14	14	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	14	11	0.00	1	0	0	0	1	1	0	0	0	0	0	0	0	0.35		5.00	E
Tolcloflos-methyl	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	N
Tolylfluanid	14	12	0.03	0	0	1	0	1	0	0	0	0	0	0	0	0	0.11		1.00	N
Triadime[illegible]	14	14	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			[illegible]	E
Vinclozolin	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			[illegible]	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Czech republic **Year of sampling:** 2005

Total number of samples analysed:	11	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:	3	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	10	10	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azinphos-methyl	10	10	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	0																		1.00	E
Benomyl group(#)	10	9	0.01	0	0	0	1	0	0	0	0	0	0	0	0	0	0.06		0.10	E
Bifenthrin	10	10	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Bromopropylate	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Bupirimate	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Captan	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Carbaryl	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorothalonil	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos-methyl	10	10	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cypermethrin	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Cyprodinil	10	9	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02		0.05	N
Deltamethrin	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Diazinon	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dichlofluanid	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	10	10	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	10	10	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	0																		0.05	E
Fludioxonil	0																		0.02	N
Folpet	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	W
Captan+ Folpet (Sum)	10	10	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Imazalil	10	10	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Imidacloprid	0																		0.01	N
Iprodione	0																		5.00	E
Kresoxim-methyl	10	10	0.16	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Malathion	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Maneb-group(##)	4	3	0.03	0	0	1	0	0	0	0	0	0	0	0	0	0	0.03		1.00	E
Metalaxyl	10	10	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Methamidophos	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Methidathion	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Methiocarb	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Methomyl	0																		0.05	E
Myclobutanil	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Oxydemeton-methyl	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Pirimicarb	10	10	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	N
Pirimiphos-methyl	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Procymidone	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Propargite	10	10	0.60	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pyretrins	0																		1.00	E
Pyrimethanil	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Spiroxamine	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	10	10	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Tolcloflos-methyl	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	N
Tolylfluanid	10	10	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	N
Triadime[illegible]	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	E
Vinclozo[illegible]	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E

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

(**) in alphabetical order of the English name

(***) 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

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Czech republic **Year of sampling:** 2005

Total number of samples analysed:	29	With residues above MRL (EC+national):	0
Without detectable residues:	28	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	20	20	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	16	16	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.5	E
Azinphos-methyl	20	20	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azoxystrobin	0																		0.05	E
Benomyl group(#)	16	16	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Bifenthrin	20	20	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bromopropylate	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bupirimate	20	20	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Captan	20	20	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Carbaryl	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorothalonil	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	20	20	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Chlorpyriphos	20	20	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos-methyl	20	20	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cypermethrin	20	20	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cyprodinil	16	16	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Deltamethrin	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Diazinon	20	20	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dichlofluanid	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Dicofol	20	20	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	20	20	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	20	20	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	0																		0.05	E
Fludioxonil	0																		0.02	N
Folpet	20	20	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Captan+ Folpet (Sum)	20	20	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Imazalil	20	20	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Imidacloprid	0																		0.05	N
Iprodione	0																		0.02	E
Kresoxim-methyl	16	16	0.16	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Malathion	20	20	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Maneb-group(##)	9	9	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Metalaxyl	20	20	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Methamidophos	19	19	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Methidathion	20	20	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Methiocarb	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Methomyl	0																		0.05	E
Myclobutanil	16	16	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Oxydemeton-methyl	16	16	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pirimicarb	20	20	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Pirimiphos-methyl	20	20	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Procymidone	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Propargite	20	20	0.60	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pyretrins	0																		0.01	E
Pyrimethanil	16	16	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Spiroxamine	16	16	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	20	19	0.002	1	0	0	0	0	0	0	0	0	0	0	0	0	0.002		15.00	E
Tolcloflos-methyl	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Tolylfluanid	20	20	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	N
[illegible]adifine	20	20	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
[illegible]inclozolin	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E

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

(**) in alphabetical order of the English name

(***) 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

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Czech republic **Year of sampling:** 2005

Total number of samples analysed:	20	With residues above MRL (EC+national):	0
Without detectable residues:	19	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	15	15	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Azinphos-methyl	15	15	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	0																		0.20	E
Benomyl group(#)	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Bifenthrin	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bromopropylate	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bupirimate	15	15	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Captan	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Carbaryl	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorothalonil	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorpropham	15	15	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	E
Chlorpyriphos	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Chlorpyriphos-methyl	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cypermethrin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cyprodinil	11	11	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Deltamethrin	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Diazinon	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Dichlofluanid	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	15	15	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	0																		0.05	E
Fludioxonil	0																		0.02	N
Folpet	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Captan+ Folpet (Sum)	15	15	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Imazalil	15	15	0.004	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Imidacloprid	0																		0.01	N
Iprodione	0																		0.30	E
Kresoxim-methyl	12	12	0.16	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Malathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Maneb-group(##)	11	10	0.03	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04		0.20	E
Metalaxyl	15	15	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	E
Methamidophos	15	15	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Methidathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Methiocarb	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Methomyl	0																		0.05	E
Myclobutanil	12	12	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Oxydemeton-methyl	12	12	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Pirimicarb	15	15	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pirimiphos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Procymidone	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Propargite	15	15	0.60	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pyretrins	0																		1.00	E
Pyrimethanil	11	11	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Spiroxamine	12	12	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	15	15	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Tolcloflos-methyl	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	N
Tolylfluanid	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	N
[illegible]adifine	15	15	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	E
[illegible]nclozolin	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.5	E

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

(**) in alphabetical order of the English name

(***) 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

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Czech republic **Year of sampling:** 2005

Total number of samples analysed:	17	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:	13	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	12	12	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	4	4	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Azinphos-methyl	12	12	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Azoxystrobin	0																		1.00	E
Benomyl group(#)	4	4	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Bifenthrin	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Bromopropylate	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Bupirimate	12	12	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Captan	11	10	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05		xxxx	
Carbaryl	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorothalonil	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	12	12	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	12	10	0.05	0	0	1	1	0	0	0	0	0	0	0	0	0	0.10		0.30	E
Chlorpyriphos-methyl	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Cypermethrin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Cyprodinil	1	1	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Deltamethrin	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Diazinon	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Dichlofluanid	12	12	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	12	10	0.04	0	0	0	1	0	1	0	0	0	0	0	0	0	0.21		2.00	E
Dimethoate	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Fenhexamid	0																		0.05	E
Fludioxonil	0																		0.02	N
Folpet	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Captan+ Folpet (Sum)	11	10	0.04	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05		0.10	E
Imazalil	12	0	0.004	1	0	0	1	0	3	2	2	3	0	0	0	0	4.12		5.00	E
Imidacloprid	0																		0.01	N
Iprodione	0																		0.02	E
Kresoxim-methyl	4	4	0.16	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Malathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Maneb-group(##)	9	8	0.03	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05		5.00	E
Metalaxyl	12	12	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Methamidophos	12	12	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Methidathion	12	11	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05		2.00	E
Methiocarb	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Methomyl	0																		0.50	E
Myclobutanil	4	4	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Oxydemeton-methyl	4	4	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Pirimicarb	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pirimiphos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Procymidone	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Propargite	12	12	0.60	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pyretrins	0																		1.00	E
Pyrimethanil	2	2	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Spiroxamine	4	4	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	12	7	0.00	2	0	0	0	1	0	1	1	0	0	0	0	0	1.35		5.00	E
Tolcloflos-methyl	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	N
Tolylfluanid	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	N
[illegible]adifine	12	12	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	E
[illegible]nclozolin	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E

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

(**) in alphabetical order of the English name

(***) 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

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Czech republic **Year of sampling:** 2005

Total number of samples analysed:	19	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:	18	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	18	18	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Azinphos-methyl	18	18	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Azoxystrobin	0																		1.00	E
Benomyl group(#)	7	6	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04		5.00	E
Bifenthrin	18	18	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Bromopropylate	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Bupirimate	18	18	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Captan	17	17	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Carbaryl	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorothalonil	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	18	18	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	18	14	0.05	0	0	0	3	1	0	0	0	0	0	0	0	0	0.14		2.00	E
Chlorpyriphos-methyl	18	18	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Cypermethrin	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Cyprodinil	3	3	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Deltamethrin	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Diazinon	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dichlofluanid	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	18	13	0.04	0	0	0	3	2	0	0	0	0	0	0	0	0	0.18		2.00	E
Dimethoate	18	18	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Fenhexamid	0																		0.05	E
Fludioxonil	0																		0.02	N
Folpet	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Captan+ Folpet (Sum)	17	17	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Imazalil	18	1	0.004	0	0	0	0	1	7	3	6	0	0	0	0	0	1.75		5.00	E
Imidacloprid	0																		0.01	N
Iprodione	0																		2.00	E
Kresoxim-methyl	7	7	0.16	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Malathion	18	15	0.02	0	1	2	0	0	0	0	0	0	0	0	0	0	0.05		2.00	E
Maneb-group(##)	5	5	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Metalaxyl	18	18	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Methamidophos	18	18	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Methidathion	18	17	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04		2.00	E
Methiocarb	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Methomyl	0																		1.00	E
Myclobutanil	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Oxydemeton-methyl	7	7	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Pirimicarb	18	18	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pirimiphos-methyl	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Procymidone	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Propargite	18	18	0.60	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pyretrins	0																		1.00	E
Pyrimethanil	6	6	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Spiroxamine	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	18	9	0.002	2	1	1	1	1	0	0	2	1	0	0	0	0	2.05		5.00	E
Tolcloflos-methyl	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	N
Tolylfluanid	18	17	0.03	0	0	0	1	0	0	0	0	0	0	0	0	0	0.08		0.10	N
[illegible]adine	18	18	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	E
[illegible]nclozo[illegible]	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E

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

(**) in alphabetical order of the English name

(***) 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

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Czech republic **Year of sampling:** 2005

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	11	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:	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				
Acephate	10	10	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azinphos-methyl	10	10	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	0																		0.05	E
Benomyl group(#)	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Bifenthrin	10	10	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bromopropylate	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bupirimate	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Captan	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Carbaryl	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorothalonil	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos-methyl	10	10	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cypermethrin	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Cyprodinil	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Deltamethrin	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Diazinon	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dichlofluanid	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	10	10	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	10	10	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Fenhexamid	0																		0.05	E
Fludioxonil	0																		0.02	N
Folpet	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Captan+ Folpet (Sum)	10	10	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Imazalil	10	10	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Imidacloprid	0																		0.01	N
Iprodione	0																		0.02	E
Kresoxim-methyl	10	10	0.16	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Malathion	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Maneb-group(##)	4	3	0.03	0	0	0	0	0	0	0	0	1	0	0	0	0	3.36		0.05	E
Metalaxyl	10	10	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Methamidophos	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Methidathion	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Methiocarb	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Methomyl	0																		2.00	E
Myclobutanil	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Oxydemeton-methyl	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Pirimicarb	10	10	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pirimiphos-methyl	10	10	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Procymidone	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Propargite	10	10	0.60	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pyretrins	0																		1.00	E
Pyrimethanil	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Spiroxamine	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	10	10	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Tolcloflos-methyl	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	N
Tolylfluanid	10	10	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	N
Triadime[illegible]	10	10	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	E
Vinclozo[illegible]	10	10	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E

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

(**) in alphabetical order of the English name

(***) 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

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Czech republic **Year of sampling:** 2005

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	25	With residues above MRL (EC+national):	1
Without detectable residues:	23	With residues above EC-MRL:	1
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				
Acephate	15	15	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azinphos-methyl	15	15	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azoxystrobin	0																		5.00	E
Benomyl group(#)	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Bifenthrin	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bromopropylate	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bupirimate	15	15	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Captan	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Carbaryl	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlormequat	8	8	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorothalonil	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	15	15	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos-methyl	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Cypermethrin	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Cyprodinil	10	10	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Deltamethrin	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Diazinon	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dichlofluanid	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Dicofol	15	15	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	0																		0.05	E
Fludioxonil	0																		0.02	N
Folpet	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Captan+ Folpet (Sum)	15	15	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Imazalil	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Imidacloprid	0																		0.01	E
Iprodione	0																		3.00	E
Kresoxim-methyl	12	12	0.16	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Malathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			8.00	E
Maneb-group(##)	0																		0.05	E
Metalaxyl	17	16	0.20	0	0	0	0	0	1	0	0	0	0	0	0	0	0.25	1	0.05	E
Methamidophos	15	15	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Methidathion	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Methiocarb	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Methomyl	0																		0.05	E
Myclobutanil	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Oxydemeton-methyl	12	12	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pirimicarb	15	15	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pirimiphos-methyl	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Procymidone	15	14	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02		0.02	E
Propargite	15	15	0.60	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Pyretrins	0																		3.00	E
Pyrimethanil	11	11	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Spiroxamine	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Tolcloflos-methyl	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	N
Tolylfluanid	15	15	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	N
Triadime[illegible]	15	15	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			[illegible]	E
Vinclozo[illegible]	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			[illegible]	E

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

(**) in alphabetical order of the English name

(***) 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

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

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

Reporting country: Czech republic **Year of sampling:** 2005

Total number of samples analysed:	35	With residues above MRL (EC+national):	0
Without detectable residues:	31	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	4	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	26	26	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	22	22	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azinphos-methyl	26	26	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	0																		1.00	E
Benomyl group(#)	22	21	0.05	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05		0.50	E
Bifenthrin	26	26	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Bromopropylate	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bupirimate	26	26	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Captan	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Carbaryl	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorothalonil	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorpropham	26	26	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos-methyl	26	26	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cypermethrin	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Cyprodinil	19	19	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Deltamethrin	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Diazinon	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dichlofluanid	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	26	26	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Dimethoate	26	26	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	0																		1.00	E
Fludioxonil	0																		0.02	N
Folpet	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxx	
Captan+ Folpet (Sum)	26	26	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Imazalil	26	26	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Imidacloprid	0																		0.01	N
Iprodione	0																		2.00	E
Kresoxim-methyl	22	22	0.16	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Malathion	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Maneb-group(##)	13	10	0.03	0	0	1	2	0	0	0	0	0	0	0	0	0	0.06		0.50	E
Metalaxyl	26	26	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Methamidophos	26	26	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Methidathion	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Methiocarb	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	N
Methomyl	0																		0.05	E
Myclobutanil	22	22	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Oxydemeton-methyl	22	22	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Pirimicarb	26	26	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Pirimiphos-methyl	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Procymidone	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Propargite	26	26	0.60	0	0	0	0	0	0	0	0	0	0	0	0	0			0.5	E
Pyretrins	0																		1.00	E
Pyrimethanil	20	20	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Spiroxamine	22	22	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	26	26	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Tolcloflos-methyl	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	N
Tolfenpyrad	26	26	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	N
Triadimenol	26	26	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0			0.1	E
Vinclozolin	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pome fruit **Food item: Pears**

Reporting country: **Denmark** **Year of sampling:** **2005**

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.

Do not change, insert or delete rows or columns

Total number of samples analysed:	47
Without detectable residues:	3
With detectable residues at or below MRL or without MRL:	44
With residues above MRL (EC+national):	0
With residues above EC-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 (***)
Acephate	47	47	0.01																	
Aldicarb	47	47	0.03																	
Azinphos-methyl	47	43	0.01			2	1		1								0.30		0.50	E
Azoxystrobin	47	47	0.01																	
Benomyl group(#)	47	36	0.01				1	5	4		1						1.5		2.00	E
Bifenthrin	47	46	0.01	1													0.006		0.30	E
Bromopropylate	47	47	0.03																	
Bupirimate	47	47	0.05																	
Captan	47	47	see sum																xxxxxx	
Carbaryl	47	44	0.01			2	1										0.08		3.00	E
Chlormequat	47	26	0.01		6	9	3	3									0.17		0.30	E
Chlorothalonil	47	47	0.03																	
Chlorpropham	47	47	0.01																	
Chlorpyriphos	47	44	0.01		1	2											0.034		0.50	E
Chlorpyriphos-methyl	47	47	0.01																	
Cypermethrin	47	47	0.01																	
Cyprodinil	47	47	0.01																	
Deltamethrin	47	47	0.01																	
Diazinon	47	47	0.01																	
Dichlofluanid	47	47	0.01																	
Dicofol	47	47	0.03																	
Dimethoate	47	47	0.01																	
Diphenylamine	47	46	0.01						1								0.37		10.00	E
Endosulfan	47	47	0.01																	
Fenhexamid	18	18	0.01																	
Fludioxonil	47	47	0.03																	
Folpet	47	47	see sum																xxxxxx	
Captan+ Folpet (Sum)	47	46	0.03		1												0.016		3.00	E
Imazalil	47	46	0.01				1										0.08		5.00	E
Imidacloprid	0		-																	
Iprodione	47	47	0.01																	
Kresoxim-methyl	47	47	0.01																	
Lambda-cyhalothrin	47	47	0.05																	
Malathion	47	47	0.01																	
Maneb-group(##)	46	33	0.10				1	7	3	1	1						1.1		3.00	E
Metalaxyl	47	47	0.01																	
Methamidophos	47	47	0.01																	
Methidathion	47	47	0.05																	
Methiocarb	18	18	0.01																	
Methomyl	18	18	0.01																	
Myclobutanil	47	47	0.03																	
Oxydemeton-methyl	47	47	0.05																	
Parathion	47	47	0.03																	
Phosalone	47	45	0.03			2											0.047		2.00	E
Pirimicarb	47	47	0.01																	
Pirimiphos-methyl	47	47	0.01																	
Procymidone	47	47	0.01																	
Propargite	47	47	0.05																	
Pyretrins	0		-																	
Pyrimethanil	47	47	0.01																	
Spiroxamine	0		-																	
Thiabendazole	47	45	0,05/0,015					1		1							0.6		5.00	E
Tolcloflos-methyl	47	47	0.01																	
Tolylfluanid	47	27	0.01		2	9	5	2	2								0.49		1.00	N
Triadimefon	47	47	0.04																	
Vinclozolin	47	47	0.005																	

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

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).

(**) in alphabetical order of the English name

(##) Sum of dithiocarbamates, expressed as CS_2

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

Table B:	Notifications of the co-ordinated programme (specific exercise) to the European Commission																		
Product group: Pulses					**Food item: Beans (fresh or frozen)**														
Reporting country:	**Denmark**				**Year of sampling:**				**2005**				**IMPORTANT**						
Total number of samples analysed:			**23**		With residues above MRL (EC+national):						1		**Only insert information on the specified commodity and the listed pesticides.**						
Without detectable residues:			10		With residues above EC-MRL:						1		**Do not change, insert or delete rows or columns**						
With detectable residues at or below MRL					With residues above national MRL:						0								
or without MRL:			12																
				Samples with quantifiable residues in classes up to and including (in mg/kg) (*)															
Pesticide (**)	number of	samples	level	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	residue level	samples with	(mg/kg)	MRL (***)
Acephate	23	23	0.01																	
Aldicarb	23	23	0.03																	
Azinphos-methyl	23	23	0.01																	
Azoxystrobin	23	21	0.01			1	1										0.1		1.00	E
Benomyl group(#)	23	20	0.01			2			1								0.36	1	0.10	E
Bifenthrin	23	23	0.01																	
Bromopropylate	23	23	0.03																	
Bupirimate	23	23	0.05																	
Captan	23	23	see sum																xxxxxx	
Carbaryl	23	23	0.01																	
Chlorothalonil	23	23	0.03																	
Chlorpropham	23	23	0.01																	
Chlorpyriphos	23	23	0.01																	
Chlorpyriphos-methyl	23	23	0.01																	
Cypermethrin	23	21	0.01			2											0.041		0.50	E
Cyprodinil	23	23	0.01																	
Deltamethrin	23	23	0.01																	
Diazinon	23	23	0.01																	
Dichlofluanid	23	23	0.01																	
Dicofol	23	23	0.03																	
Dimethoate	23	23	0.01																	
Endosulfan	23	23	0.01																	
Fenhexamid	13	13	0.01																	
Fludioxonil	23	23	0.03																	
Folpet	23	23	see sum																xxxxxx	
Captan+ Folpet (Sum)	23	23	0.03																	
Imazalil	23	23	0.01																	
Imidacloprid	0		-																	
Iprodione	23	22	0.01			1											0.05		5.00	E
Kresoxim-methyl	23	23	0.01																	
Lambda-cyhalothrin	23	23	0.05																	
Malathion	23	23	0.01																	
Maneb-group(##)	21	19	0.10					2									0.2		1.00	E
Metalaxyl	23	23	0.01																	
Methamidophos	23	23	0.01																	
Methidathion	23	23	0.05																	
Methiocarb	13	13	0.01																	
Methomyl	13	13	0.01																	
Myclobutanil	23	23	0.03																	
Oxydemeton-methyl	23	23	0.05																	
Parathion	23	23	0.03																	
Phosalone	23	23	0.03																	
Pirimicarb	23	23	0.01																	
Pirimiphos-methyl	23	23	0.01																	
Procymidone	23	23	0.01																	
Propargite	23	22	0.05						1								0.21			W
Pyretrins			-																	
Pyrimethanil	23	23	0.01																	
Spiroxamine			-																	
Thiabendazole	23	23	0,05/0,015																	
Tolcloflos-methyl	23	23	0.01																	
Tolylfluanid	23	23	0.01																	
[illegible]	23	23	0.04																	
[illegible]	23	19	0.01		1	1	1	1									0.12		2.00	E
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								(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).											
(**) in alphabetical order of the English name								(##) Sum of dithiocarbamates, expressed as CS2											
(***) E=EC-MRL, N=National MRL, W=without MRL																			

Table B:	Notifications of the co-ordinated programme (specific exercise) to the European Commission																		
Product group: Potatoes					**Food item: Potatoes**														
Reporting country:	**Denmark**				**Year of sampling:**				**2005**				**IMPORTANT**						
Total number of samples analysed:			**69**		With residues above MRL (EC+national):						0		**Only insert information on the specified commodity and the listed pesticides.**						
Without detectable residues:			66		With residues above EC-MRL:						0		**Do not change, insert or delete rows or columns**						
With detectable residues at or below MRL					With residues above national MRL:						0								
or without MRL:			3																
				Samples with quantifiable residues in classes up to and including (in mg/kg) (*)															
Pesticide (**)	number of	samples	level	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	residue level	samples with	(mg/kg)	MRL (***)
Acephate	69	69	0.01																	
Aldicarb	69	69	0.03																	
Azinphos-methyl	69	69	0.01																	
Azoxystrobin	69	69	0.01																	
Benomyl group(#)	69	69	0.01																	
Bifenthrin	69	69	0.01																	
Bromopropylate	69	69	0.03																	
Bupirimate	69	69	0.05																	
Captan	69	69	see sum																xxxxxx	
Carbaryl	69	69	0.01																	
Chlorothalonil	69	69	0.03																	
Chlorpropham	69	68	0.01									1					3.5			W
Chlorpyriphos	69	69	0.01																	
Chlorpyriphos-methyl	69	69	0.01																	
Cypermethrin	69	69	0.01																	
Cyprodinil	69	69	0.01																	
Deltamethrin	69	69	0.01																	
Diazinon	69	69	0.01																	
Dichlofluanid	69	69	0.01																	
Dicofol	69	69	0.03																	
Dimethoate	69	69	0.01																	
Endosulfan	69	69	0.01																	
Fenhexamid	46	46	0.01																	
Fludioxonil	69	69	0.03																	
Folpet	69	69	see sum																xxxxxx	
Captan+ Folpet (Sum)	69	69	0.03																	
Imazalil	69	68	0.01				1										0.09		5.00	E
Imidacloprid			-																	
Iprodione	69	69	0.01																	
Kresoxim-methyl	69	69	0.01																	
Lambda-cyhalothrin	69	69	0.05																	
Malathion	69	69	0.01																	
Maneb-group(##)			0.01																	
Metalaxyl	69	68	0.01	1													0.009		0.05	E
Methamidophos	69	69	0.01																	
Methidathion	69	69	0.05																	
Methiocarb	46	46	0.01																	
Methomyl	46	46	0.01																	
Myclobutanil	69	69	0.03																	
Oxydemeton-methyl	69	69	0.05																	
Parathion	69	69	0.03																	
Phosalone	69	69	0.03																	
Pirimicarb	69	69	0.01																	
Pirimiphos-methyl	69	69	0.01																	
Procymidone	69	69	0.01																	
Propargite	69	69	0.05																	
Pyretrins			-																	
Pyrimethanil	69	69	0.01																	
Spiroxamine			-																	
Thiabendazole	69	69	0,05/0,015																	
Tolcloflos-methyl	69	69	0.01																	
Tolylfluanid	69	69	0.01																	
Triadimefon	69	69	0.04																	
Vinclozolin	69	69	0.01																	
Note: 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								(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).											
(**) in alphabetical order of the English name								(##) Sum of dithiocarbamates, expressed as CS2											
(***) E=EC-MRL, N=National MRL, W=without MRL																			

Table B:	Notifications of the co-ordinated programme (specific exercise) to the European Commission																		
Product group: Root and tuber vegetables					**Food item: Carrots**														
Reporting country:	**Denmark**				**Year of sampling:**				**2005**				**IMPORTANT**						
Total number of samples analysed:			**65**		With residues above MRL (EC+national):						0		**Only insert information on the specified commodity and the listed pesticides.**						
Without detectable residues:			42		With residues above EC-MRL:						0		**Do not change, insert or delete rows or columns**						
With detectable residues at or below MRL					With residues above national MRL:						0								
or without MRL:			23																
				Samples with quantifiable residues in classes up to and including (in mg/kg) (*)															
Pesticide (**)	number of	samples	level	0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50	residue level	samples with	(mg/kg)	MRL (***)
Acephate	65	65	0.01																	
Aldicarb	65	65	0.03																	
Azinphos-methyl	65	65	0.01																	
Azoxystrobin	65	60	0.01	3	2												0.01		0.20	E
Benomyl group(#)	65	65	0.01																	
Bifenthrin	65	65	0.01																	
Bromopropylate	65	65	0.03																	
Bupirimate	65	65	0.05																	
Captan	65	65	see sum																xxxxxx	
Carbaryl	65	65	0.01																	
Chlorothalonil	65	65	0.03																	
Chlorpropham	65	65	0.01																	
Chlorpyriphos	65	62	0.01			3											0.027		0.10	E
Chlorpyriphos-methyl	65	64	0.01	1													0.007		0.05	E
Cypermethrin	65	65	0.01																	
Cyprodinil	65	64	0.01	1													0.009			
Deltamethrin	65	65	0.01																	
Diazinon	65	65	0.01																	
Dichlofluanid	65	65	0.01																	
Dicofol	65	65	0.03																	
Dimethoate	65	65	0.01																	
Endosulfan	65	65	0.01																	
Fenhexamid	36	36	0.01																	
Fludioxonil	65	65	0.03																	
Folpet	65	65	see sum																xxxxxx	
Captan+ Folpet (Sum)	65	65	0.03																	
Imazalil	65	65	0.01																	
Imidacloprid			-																	
Iprodione	65	63	0.01				2										0.07		0.30	E
Kresoxim-methyl	65	65	0.01																	
Lambda-cyhalothrin	65	65	0.05																	
Malathion	65	65	0.01																	
Maneb-group(##)	64	64	0.10																	
Metalaxyl	65	65	0.01																	
Methamidophos	65	65	0.01																	
Methidathion	65	65	0.05																	
Methiocarb	36	36	0.01																	
Methomyl	36	36	0.01																	
Myclobutanil	65	65	0.03																	
Oxydemeton-methyl	65	65	0.05																	
Parathion	65	65	0.03																	
Phosalone	65	65	0.03																	
Pirimicarb	65	65	0.01																	
Pirimiphos-methyl	65	65	0.01																	
Procymidone	65	65	0.01																	
Propargite	65	65	0.05																	
Pyretrins			-																	
Pyrimethanil	65	65	0.01																	
Spiroxamine			-																	
Thiabendazole	65	65	0,05/0,015																	
Tolcloflos-methyl	65	64	0.01			1											0.024			
Tolylfluanid	65	65	0.01																	
[illegible]	65	65	0.04																	
[illegible]	65	64	0.01			1											0.03		0.50	E

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

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).

(**) in alphabetical order of the English name

(##) Sum of dithiocarbamates, expressed as CS2

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

Table B:	Notifications of the co-ordinated programme (specific exercise) to the European Commission																		
Product group: Citrus fruit					**Food item: Oranges**														
Reporting country:	**Denmark**				**Year of sampling:**				**2005**				**IMPORTANT**						
													Only insert information on the specified commodity and						
Total number of samples analysed:			**59**		With residues above MRL (EC+national):						0		**the listed pesticides.**						
Without detectable residues:			0		With residues above EC-MRL:						0		**Do not change, insert or delete rows or columns**						
With detectable residues at or below MRL					With residues above national MRL:						0								
or without MRL:			59																
				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 (***)
Acephate	59	59	0.01																	
Aldicarb	59	59	0.03																	
Azinphos-methyl	59	59	0.01																	
Azoxystrobin	59	59	0.01																	
Benomyl group(#)	59	53	0.01	1	1			2	2								0.029			W
Bifenthrin	59	59	0.01																	
Bromopropylate	59	58	0.03						1								0.22		2.00	E
Bupirimate	59	59	0.05																	
Captan	59	59	see sum																xxxxxx	
Carbaryl	59	59	0.01																	
Chlorothalonil	59	59	0.03																	
Chlorpropham	59	59	0.01																	
Chlorpyriphos	59	35	0.01		6	9	6	3									0.19		0.30	E
Chlorpyriphos-methyl	59	59	0.01																	
Cypermethrin	59	58	0.01				1										0.06		2.00	E
Cyprodinil	59	59	0.01																	
Deltamethrin	59	59	0.01																	
Diazinon	59	59	0.01																	
Dichlofluanid	59	59	0.01																	
Dicofol	59	49	0.03		1		5	2	2								0.43		2.00	E
Dimethoate + Omethoate	59	58	0.01		1												0.012		0.02	E
Endosulfan	59	59	0.01																	
Fenhexamid	29	29	0.01																	
Fludioxonil	59	59	0.03																	
Folpet	59	59	see sum																xxxxxx	
Captan+ Folpet (Sum)	59	59	0.03																	
Imazalil	59	3	0.01				3	8	12	7	18	8					4.3		5.00	E
Imidacloprid	59	59	-																	
Iprodione	59	59	0.01																	
Kresoxim-methyl	59	59	0.01																	
Lambda-cyhalothrin	59	59	0.05																	
Malathion	59	55	0.01		1	1		2									0.12		2.00	E
Maneb-group(##)			0.10																	
Metalaxyl	59	59	0.01																	
Methamidophos	59	59	0.01																	
Methidathion	59	53	0.05			2	1		3								0.49		2.00	E
Methiocarb	29	29	0.01																	
Methomyl	29	29	0.01																	
Myclobutanil	59	59	0.03																	
Oxydemeton-methyl	59	59	0.05																	
Parathion	59	59	0.03																	
Phosalone	59	59	0.03																	
Pirimicarb	59	59	0.01																	
Pirimiphos-methyl	59	59	0.01																	
Procymidone	59	59	0.01																	
Propargite	59	59	0.05																	
Pyretrins	59	59	-																	
Pyrimethanil	59	59	0.01																	
Spiroxamine	59	59	-																	
Thiabendazole	59	41	0,05/0,015		1	3		1	4	3	5	1					3		5.00	E
Tolcloflos-methyl	59	59	0.01																	
Tolylfluanid	59	59	0.01																	
Triadimefon	59	59	0.04																	
Vinclozolin	59	59	0.01																	

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

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).

(**) in alphabetical order of the English name

(##) Sum of dithiocarbamates, expressed as CS2

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

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

Product group: Citrus fruit | **Food item: Mandarins/ Clementines**

Reporting country: **Denmark** | **Year of sampling:** **2005**

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	42
Without detectable residues:	0
With detectable residues at or below MRL or without MRL:	38
With residues above MRL (EC+national):	4
With residues above EC-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 (***)
Acephate	42	42	0.01																	
Aldicarb	42	42	0.03																	
Azinphos-methyl	42	42	0.01																	
Azoxystrobin	42	42	0.01																	
Benomyl group	42	33	0.01	1	1	2	1		2	1	1						1.6		5.00	E
Bifenthrin	42	42	0.01																	
Bromopropylate	42	42	0.03																	
Bupirimate	42	42	0.05																	
Captan	42	42	see sum																xxxxxx	
Carbaryl	42	42	0.01																	
Chlorothalonil	42	42	0.03																	
Chlorpropham	42	42	0.01																	
Chlorpyriphos	42	12	0.01	3	2	4	9	6	6								0.4		2.0	E
Chlorpyriphos-methyl	42	42	0.01																	
Cypermethrin	42	42	0.01																	
Cyprodinil	42	42	0.01																	
Deltamethrin	42	42	0.01																	
Diazinon	42	39	0.01			1	1	1									0.15	3	0.02	E
Dichlofluanid	42	42	0.01																	
Dicofol	42	32	0.03			2	1	3	3	1							0.7		2.00	E
Dimethoate	42	42	0.01																	
Endosulfan	42	42	0.01																	
Fenhexamid	29	29	0.01																	
Fludioxonil	42	42	0.03																	
Folpet	42	42	see sum																xxxxxx	
Captan+ Folpet (Sum)	42	42	0.03																	
Imazalil	42	4	0.01					2	6	4	13	11	2				6	2	5	E
Imidacloprid	42	42	-																	
Iprodione	42	42	0.01																	
Kresoxim-methyl	42	42	0.01																	
Lambda-cyhalothrin	42	42	0.05																	
Malathion	42	18	0.01	1	2	2	6	3	9	1							0.8		2.00	E
Maneb-group(##)	42	42	0.10																	
Metalaxyl	42	42	0.01																	
Methamidophos	42	42	0.01																	
Methidathion	42	34	0.05			3	1	3		1							1		2.00	E
Methiocarb	29	29	0.01																	
Methomyl	29	29	0.01																	
Myclobutanil	42	42	0.03																	
Oxydemeton-methyl	42	42	0.05																	
Parathion	42	42	0.03																	
Phosalone	42	42	0.03																	
Pirimicarb	42	42	0.01																	
Pirimiphos-methyl	42	41	0.01			1											0.05		2.00	E
Procymidone	42	42	0.01																	
Propargite	42	41	0.05			1											0.037			W
Pyretrins	42	42	-																	
Pyrimethanil	42	42	0.01																	
Spiroxamine	42	42	-																	
Thiabendazole	42	25	0,05/0,015			2	3		6		3	3					3.7		5.0	E
Tolcloflos-methyl	42	42	0.01																	
Tolylfluanid	42	42	0.01																	
Trifloxystrobin	42	42	0.04																	
Vinclozolin	42	42	0.01																	

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
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(**) in alphabetical order of the English name
(##) Sum of dithiocarbamates, expressed as CS2
(***) E=EC-MRL, N=National MRL, W=without MRL

Table B:	Notifications of the co-ordinated programme (specific exercise) to the European Commission																		
Product group: Leafy vegetables				**Food item: Spinach (fresh or frozen)**															
Reporting country:	**Denmark**			**Year of sampling:**						**2005**				**IMPORTANT**					
														Only insert information on the specified commodity and					
Total number of samples analysed:			9	With residues above MRL (EC+national):							1			**the listed pesticides.**					
Without detectable residues:			8	With residues above EC-MRL:							1			**Do not change, insert or delete rows or columns**					
With detectable residues at or below MRL				With residues above national MRL:							0								
or without 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 (***)
Acephate	9	9	0.01																	
Aldicarb	9	9	0.03																	
Azinphos-methyl	9	9	0.01																	
Azoxystrobin	9	8	0.01				1										0.06	1	0.05	E
Benomyl group(#)	9	9	0.01																	
Bifenthrin	9	9	0.01																	
Bromopropylate	9	9	0.03																	
Bupirimate	9	9	0.05																	
Captan	9	9	see sum																xxxxxx	
Carbaryl	9	9	0.01																	
Chlorothalonil	9	9	0.03																	
Chlorpropham	9	9	0.01																	
Chlorpyriphos	9	9	0.01																	
Chlorpyriphos-methyl	9	9	0.01																	
Cypermethrin	9	9	0.01																	
Cyprodinil	9	9	0.01																	
Deltamethrin	9	9	0.01																	
Diazinon	9	9	0.01																	
Dichlofluanid	9	9	0.01																	
Dicofol	9	9	0.03																	
Dimethoate	9	9	0.01																	
Endosulfan	9	9	0.01																	
Fenhexamid	6	6	0.01																	
Fludioxonil	9	9	0.03																	
Folpet	9	9	see sum																xxxxxx	
Captan+ Folpet (Sum)	9	9	0.03																	
Imazalil	9	9	0.01																	
Imidacloprid	9	9	-																	
Iprodione	9	9	0.01																	
Kresoxim-methyl	9	9	0.01																	
Lambda-cyhalothrin	9	9	0.05																	
Malathion	9	9	0.01																	
Maneb-group(##)	9	9	0.10																	
Metalaxyl	9	9	0.01																	
Methamidophos	9	9	0.01																	
Methidathion	9	9	0.05																	
Methiocarb	6	6	0.01																	
Methomyl	6	6	0.01																	
Myclobutanil	9	9	0.03																	
Oxydemeton-methyl	9	9	0.05																	
Parathion	9	9	0.03																	
Phosalone	9	9	0.03																	
Pirimicarb	9	9	0.01																	
Pirimiphos-methyl	9	9	0.01																	
Procymidone	9	9	0.01																	
Propargite	9	9	0.05																	
Pyretrins	9	9	-																	
Pyrimethanil	9	9	0.01																	
Spiroxamine	9	9	-																	
Thiabendazole	9	9	0,05/0,015																	
Tolcloflos-methyl	9	9	0.01																	
Tolylfluanid	9	9	0.01																	
Triadimefon	9	9	0.04																	
Vinclozolin	9	9	0.01																	

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

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).

(**) in alphabetical order of the English name

(##) Sum of dithiocarbamates, expressed as CS2

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

Table B:	Notifications of the co-ordinated programme (specific exercise) to the European Commission																		
Product group: Cereals					**Food item: Rice (husked or polished)**														
Reporting country:	**Denmark**				**Year of sampling:**					**2005**			**IMPORTANT**						
Total number of samples analysed:			**13**		With residues above MRL (EC+national):							0	**Only insert information on the specified commodity and the listed pesticides.**						
Without detectable residues:			11		With residues above EC-MRL:							0	**Do not change, insert or delete rows or columns**						
With detectable residues at or below MRL					With residues above national MRL:							0							
or without MRL:			2																
				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 (***)
Acephate	13	13	0																	
Aldicarb	0																			
Azinphos-methyl	13	13	0																	
Azoxystrobin	13	13	0																	
Benomyl group(#)	0																			
Bifenthrin	13	13	0																	
Bromopropylate	13	13	0																	
Bupirimate	13	13	0																	
Captan	13	13	see sum																xxxxxx	
Carbaryl	0																			
Chlormequat	13	13	0																	
Chlorothalonil	13	13	0																	
Chlorpropham	13	13	0																	
Chlorpyriphos	13	13	0																	
Chlorpyriphos-methyl	13	13	0																	
Cypermethrin	13	13	0																	
Cyprodinil	0																			
Deltamethrin	13	12							1								0.26		1.00	E
Diazinon	13	13	0																	
Dichlofluanid	13	13	0																	
Dicofol	13	13	0																	
Dimethoate	13	13	0																	
Endosulfan	13	13	0																	
Fenhexamid	0																			
Fludioxonil	0																			
Folpet	13	13	see sum																xxxxxx	
Captan+ Folpet (Sum)	13	13	0																	
Imazalil	0																			
Imidacloprid	0																			
Iprodione	13	12	0		1												0.017		3.00	E
Kresoxim-methyl	13	13	0																	
Lambda-cyhalothrin	0																			
Malathion	13	12	0		1												0.014		8.00	E
Maneb-group(##)	0																			
Metalaxyl	13	13	0																	
Methamidophos	0																			
Methidathion	0																			
Methiocarb	0																			
Methomyl	0																			
Myclobutanil	13	13	0																	
Oxydemeton-methyl	0																			
Parathion	13	13	0																	
Phosalone	13	13	0																	
Pirimicarb	13	13	0																	
Pirimiphos-methyl	13	13	0																	
Procymidone	13	13	0																	
Propargite	0																			
Pyretrins	0																			
Pyrimethanil	0																			
Spiroxamine	0																			
Thiabendazole	0																			
Tolcloflos-methyl	13	13	0																	
Tolylfluanid	13	13	0																	
Triadimefon	13	13	0																	
Vinclozolin	13	13	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

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).

(**) in alphabetical order of the English name

(##) Sum of dithiocarbamates, expressed as CS2

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

Table B:	Notifications of the co-ordinated programme (specific exercise) to the European Commission																			
Product group: Fruiting vegetables					**Food item: Cucumber**															
Reporting country:	**Denmark**				**Year of sampling:**					**2005**				**IMPORTANT**						
														Only insert information on the specified commodity and						
Total number of samples analysed:			**46**		With residues above MRL (EC+national):							0		**the listed pesticides.**						
Without detectable residues:			28		With residues above EC-MRL:							0		**Do not change, insert or delete rows or columns**						
With detectable residues at or below MRL					With residues above national MRL:							0								
or without MRL:			18																	
				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 (***)
Acephate	46	46																		
Aldicarb	46	46																		
Azinphos-methyl	46	46																		
Azoxystrobin	46	41	0.01		1	4											0.18		1.00	E
Benomyl group(#)	46	45	0.01			1											0.027		1.00	
Bifenthrin	46	46																		
Bromopropylate	46	46																		
Bupirimate	46	46																		
Captan	46	46																	xxxxxx	
Carbaryl	46	46																		
Chlorothalonil	46	45	0.01			1											0.032		1	E
Chlorpropham	46	46																		
Chlorpyriphos	46	46																		
Chlorpyriphos-methyl	46	46																		
Cypermethrin	46	46																		
Cyprodinil	46	42	0.01	1	2	1											0.024			
Deltamethrin	46	46																		
Diazinon	46	46																		
Dichlofluanid	46	46																		
Dicofol	46	46																		
Dimethoate	46	46																		
Endosulfan	46	45	0.01		1												0.017		0.05	E
Fenhexamid	12	12																		
Fludioxonil	46	44	0.03	1	1												0.019			
Folpet	46	46																	xxxxxx	
Captan+ Folpet (Sum)	46	46																		
Imazalil	46	44	0.01				2										0.09		0	E
Imidacloprid	46	46																		
Iprodione	46	45	0.01					1									0.19		2.00	E
Kresoxim-methyl	46	46																		
Lambda-cyhalothrin	46	46																		
Malathion	46	46																		
Maneb-group(##)	45	42	0.10					2	1								0.28		1	E
Metalaxyl	46	45	0.01		1												0.02		0.50	E
Methamidophos	46	46																		
Methidathion	46	46																		
Methiocarb	12	12																		
Methomyl	12	11	0.01			1											0.048		0.05	E
Myclobutanil	46	46																		
Oxydemeton-methyl	46	46																		
Parathion	46	46																		
Phosalone	46	46																		
Pirimicarb	46	46																		
Pirimiphos-methyl	46	46																		
Procymidone	46	44	0.01					2									0.14		1	E
Propargite	46	46																		
Pyretrins	46	46																		
Pyrimethanil	46	45	0.01		1												0.07		0.50	N
Spiroxamine	46	46																		
Thiabendazole	46	46																		
Tolcloflos-methyl	46	46																		
Tolylfluanid	46	46																		
Triadimenon	46	46																		
Vinclozolin	46	46																		
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								(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).												
(**) in alphabetical order of the English name								(##) Sum of dithiocarbamates, expressed as CS2												
(***) E=EC-MRL, N=National MRL, W=without MRL																				

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Germany **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	450	With residues above MRL (EC+national):	3
Without detectable residues:	99	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	348	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 (***)
Acephate	429	429	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Aldicarb	310	309	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.05	E
Azinphos-methyl	410	345	0.01	8	6	24	14	6	7	0	0	0	0	0	0	0	0.49	0	0.50	E
Azoxystrobin	433	432	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Benomyl group(#)	322	268	0.01	12	8	11	8	11	3	0	1	0	0	0	0	0	1.3	0	2.00	E
Bifenthrin	411	408	0.01	1	0	1	1	0	0	0	0	0	0	0	0	0	0.051	0	0.30	E
Bromopropylate	411	399	0.01	5	5	2	0	0	0	0	0	0	0	0	0	0	0.041	0	2	E
Bupirimate	395	394	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.043	0	1.00	N
Captan	410	318	0.01	18	11	27	18	7	7	3	1	0	0	0	0	0	1.1	0		
Carbaryl	385	359	0.01	2	2	7	6	3	5	1	0	0	0	0	0	0	0.61	0	3.00	E
Chlormequat	142	103	0.01	9	9	14	6	1	0	0	0	0	0	0	0	0	0.15	0	0.30	E
Chlorothalonil	411	406	0.01	2	0	1	0	1	1	0	0	0	0	0	0	0	0.35	0	1.00	E
Chlorpropham	382	382	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpyriphos	409	326	0.01	26	24	25	3	3	2	0	0	0	0	0	0	0	0.25	0	0.50	E
Chlorpyriphos-methyl	411	389	0.01	7	9	3	2	0	1	0	0	0	0	0	0	0	0.21	0	0.50	E
Cypermethrin	411	394	0.03	3	0	6	5	2	1	0	0	0	0	0	0	0	0.32	0	1.00	E
Cyprodinil	432	419	0.01	7	3	3	0	0	0	0	0	0	0	0	0	0	0.03	0	1.00	N
Deltamethrin	411	408	0.01	3	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.10	E
Diazinon	408	406	0.01	0	1	1	0	0	0	0	0	0	0	0	0	0	0.042	0	0.30	E
Dichlofluanid	427	421	0.01	1	1	2	0	0	1	1	0	0	0	0	0	0	0.62	0	5.00	E
Dicofol	383	383	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dimethoate	428	427	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.0022	0	0.02	E
Diphenylamine	388	369	0.01	4	1	4	1	1	5	1	2	0	0	0	0	0	1.9	0	10.00	N
Endosulfan	411	399	0.005	4	4	2	2	0	0	0	0	0	0	0	0	0	0.056	0	0.30	E
Fenhexamid	423	418	0.01	3	0	0	2	0	0	0	0	0	0	0	0	0	0.071	2	0.05	E
Fludioxonil	405	403	0.01	1	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.50	N
Folpet	409	404	0.02	0	0	0	0	0	0	3	2	0	0	0	0	0	1.3	0		
Captan+ Folpet (Sum)	410	314	0.01	18	11	27	18	7	6	5	4	0	0	0	0	0	1.3	0	3.00	E
Imazalil	414	401	0.01	2	0	0	1	4	5	1	0	0	0	0	0	0	0.73	0	5.00	E
Imidacloprid	331	329	0.01	0	2	0	0	0	0	0	0	0	0	0	0	0	0.015	0	0.50	N
Iprodione	411	385	0.01	5	3	7	0	0	6	2	3	0	0	0	0	0	1.6	0	10.00	E
Kresoxim-methyl	427	413	0.01	6	6	2	0	0	0	0	0	0	0	0	0	0	0.04	0	0.20	E
Lambda-cyhalothrin	370	367	0.01	1	1	1	0	0	0	0	0	0	0	0	0	0	0.03	0	0.10	E
Malathion	411	410	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.032	0	0.50	E
Maneb-group(##)	114	52	0.01	0	1	8	11	19	19	3	1	0	0	0	0	0	1.6	0	3.00	E
Metalaxyl	420	420	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methamidophos	429	429	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methidathion	423	423	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methiocarb	385	382	0.01	0	0	3	0	0	0	0	0	0	0	0	0	0	0.027	0	0.20	N
Methomyl	344	336	0.01	1	1	0	1	4	1	0	0	0	0	0	0	0	0.21	1	0.20	E
Myclobutanil	427	423	0.01	4	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.50	E
Oxydemeton-methyl	401	401	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Parathion	411	410	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04	0	0.05	E
Phosalone	411	405	0.01	2	1	1	1	0	0	1	0	0	0	0	0	0	0.61	0	2.00	E
Pirimicarb	418	391	0.01	11	10	5	0	1	0	0	0	0	0	0	0	0	0.14	0	1.00	N
Pirimiphos-methyl	411	411	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Procymidone	411	361	0.01	6	2	11	11	6	12	2	0	0	0	0	0	0	0.89	0	1.00	E
Propargite	354	353	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	3.00	N
Pyretrins	146	146	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	432	429	0.01	1	0	1	0	0	0	1	0	0	0	0	0	0	0.73	0	2.00	N
Spiroxamine	335	335	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thiabendazole	362	327	0.01	4	2	4	1	7	8	5	3	1	0	0	0	0	4.2	0	5.00	E
Tolclofos-methyl	411	411	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Tolylfluanid	421	286	0.01	17	18	27	22	16	27	8	0	0	0	0	0	0	0.97	0	5.00	N
Triadimefon	427	427	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Vinclozolin	425	416	0.01	1	0	0	4	3	1	0	0	0	0	0	0	0	0.25	0	1.00	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Germany **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	235	With residues above MRL (EC+national):	11
Without detectable residues:	117	With residues above EC-MRL:	10
With detectable residues at or below MRL or without MRL:	107	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				
Acephate	217	217	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Aldicarb	147	147	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azinphos-methyl	227	227	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azoxystrobin	230	226	0.01	1	0	0	0	0	0	2	1	0	0	0	0	0	1.20	1	1.00	E
Benomyl group(#)	160	145	0.002	7	3	3	2	0	0	0	0	0	0	0	0	0	0.09	0	0.10	E
Bifenthrin	226	223	0.01	1	1	0	0	0	1	0	0	0	0	0	0	0	0.26	0	0.50	E
Bromopropylate	227	225	0.01	1	0	0	0	0	1	0	0	0	0	0	0	0	0.33	0	1	E
Bupirimate	222	222	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan	226	226	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Carbaryl	179	179	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorothalonil	227	223	0.01	0	0	2	0	1	1	0	0	0	0	0	0	0	0.23	4	0.01	E
Chlorpropham	222	222	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpyriphos	227	224	0.01	0	0	2	1	0	0	0	0	0	0	0	0	0	0.06	1	0.05	E
Chlorpyriphos-methyl	227	227	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Cypermethrin	226	224	0.02	1	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.50	E
Cyprodinil	230	220	0.005	3	5	0	1	1	0	0	0	0	0	0	0	0	0.12	0	0.50	N
Deltamethrin	226	223	0.02	0	1	2	0	0	0	0	0	0	0	0	0	0	0.025	0	0.20	E
Diazinon	226	226	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dichlofluanid	232	232	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dicofol	226	226	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dimethoate	218	213	0.01	1	2	2	0	0	0	0	0	0	0	0	0	0	0.043	2	0.02	E
Endosulfan	227	221	0.005	3	1	0	1	0	1	0	0	0	0	0	0	0	0.24	2	0.05	E
Fenhexamid	208	207	0.01	0	0	0	0	1	0	0	0	0	0	0	0	0	0.19	1	0.05	E
Fludioxonil	225	223	0.01	0	0	0	0	0	2	0	0	0	0	0	0	0	0.47	2	0.20	N
Folpet	227	227	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan+ Folpet (Sum)	227	227	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Imazalil	182	178	0.005	4	0	0	0	0	0	0	0	0	0	0	0	0	0.008	0	0.02	E
Imidacloprid	143	142	0.005	0	0	1	0	0	0	0	0	0	0	0	0	0	0.042	0	0.05	N
Iprodione	227	205	0.02	0	4	6	10	2	0	0	0	0	0	0	0	0	0.17	0	5.00	E
Kresoxim-methyl	231	231	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Lambda-cyhalothrin	218	215	0.01	2	0	1	0	0	0	0	0	0	0	0	0	0	0.029	0	0.20	E
Malathion	226	226	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Maneb-group(##)	141	134	0.01	1	2	1	1	0	0	1	0	1	0	0	0	0	2.2	1	1.00	E
Metalaxyl	229	228	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.009	0	0.05	E
Methamidophos	217	215	0.01	0	0	1	0	0	1	0	0	0	0	0	0	0	0.37	0	0.50	E
Methidathion	232	232	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methiocarb	165	165	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methomyl	157	155	0.01	1	0	1	0	0	0	0	0	0	0	0	0	0	0.024	0	0.05	E
Myclobutanil	231	231	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Oxydemeton-methyl	186	186	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Parathion	227	227	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Phosalone	227	227	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pirimicarb	197	195	0.005	1	0	0	1	0	0	0	0	0	0	0	0	0	0.062	0	0.50	N
Pirimiphos-methyl	226	226	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Procymidone	227	215	0.01	3	0	2	3	3	0	1	0	0	0	0	0	0	0.61	0	2.00	E
Propargite	152	151	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.10	N
Pyretrins	61	61	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	229	228	0.005	0	0	1	0	0	0	0	0	0	0	0	0	0	0.024	0	0.05	N
Spiroxamine	152	152	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thiabendazole	188	188	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Tolcloflos-methyl	227	227	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Tolylfluanid	232	231	0.01	0	0	0	0	0	0	1	0	0	0	0	0	0	0.68	1	0.10	N
Triadimefon	231	231	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Vinclozolin	227	182	0.01	2	2	11	9	10	10	1	0	0	0	0	0	0	0.5	0	2.00	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Germany **Year of sampling:** 2005

Total number of samples analysed:	500	With residues above MRL (EC+national):	4
Without detectable residues:	377	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	119	With residues above national MRL:	2

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	423	423	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Aldicarb	226	226	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azinphos-methyl	475	475	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azoxystrobin	438	437	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.05	E
Benomyl group(#)	209	208	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.012	0	0.10	E
Bifenthrin	453	453	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bromopropylate	475	475	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bupirimate	438	438	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan	444	444	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Carbaryl	300	300	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorothalonil	429	429	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpropham	475	371	0.01	6	3	11	12	11	22	13	13	11	1	1	0	0	10.7	2	5.00	N
Chlorpyriphos	475	475	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpyriphos-methyl	475	474	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.006	0	0.05	E
Cypermethrin	453	452	0.02	1	0	0	0	0	0	0	0	0	0	0	0	0	0.003	0	0.05	E
Cyprodinil	450	450	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Deltamethrin	444	444	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Diazinon	472	472	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dichlofluanid	474	474	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dicofol	409	409	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dimethoate	452	449	0.01	3	0	0	0	0	0	0	0	0	0	0	0	0	0.002	0	0.02	E
Endosulfan	475	474	0.005	1	0	0	0	0	0	0	0	0	0	0	0	0	0.00096	0	0.05	E
Fenhexamid	383	382	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.008	0	0.05	E
Fludioxonil	444	444	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Folpet	466	466	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan+ Folpet (Sum)	466	466	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Imazalil	411	407	0.01	0	1	1	1	0	1	0	0	0	0	0	0	0	0.43	0	5.00	E
Imidacloprid	213	213	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Iprodione	475	475	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Kresoxim-methyl	446	446	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Lambda-cyhalothrin	438	438	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Malathion	453	453	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Maneb-group(##)	137	132	0.01	2	2	0	0	1	0	0	0	0	0	0	0	0	0.18	1	0.10	E
Metalaxyl	441	440	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.05	E
Methamidophos	423	423	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methidathion	470	470	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methiocarb	317	317	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methomyl	253	253	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Myclobutanil	452	452	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Oxydemeton-methyl	391	391	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Parathion	475	475	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Phosalone	475	475	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pirimicarb	422	417	0.01	5	0	0	0	0	0	0	0	0	0	0	0	0	0.009	0	0.05	N
Pirimiphos-methyl	453	453	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Procymidone	475	474	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05	1	0.02	E
Propargite	304	304	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyretrins	108	108	0.029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	448	448	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Spiroxamine	297	297	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thiabendazole	309	307	0.01	1	0	0	0	0	1	0	0	0	0	0	0	0	0.39	0	15.00	E
Tolcloflos-methyl	475	473	0.01	2	0	0	0	0	0	0	0	0	0	0	0	0	0.006	0	0.05	N
Tolylfluanid	475	474	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.011	0	0.10	N
Triadimefon	453	453	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Vinclozolin	475	475	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Germany **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	452	With residues above MRL (EC+national):	3
Without detectable residues:	362	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	87	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				
Acephate	395	395	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Aldicarb	269	269	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azinphos-methyl	400	400	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azoxystrobin	429	389	0.01	32	2	5	1	0	0	0	0	0	0	0	0	0	0.05	0	0.20	E
Benomyl group(#)	309	309	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bifenthrin	391	391	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bromopropylate	400	400	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bupirimate	384	384	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan	389	389	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Carbaryl	346	346	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorothalonil	364	364	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpropham	369	367	0.005	2	0	0	0	0	0	0	0	0	0	0	0	0	0.004	0	0.20	N
Chlorpyriphos	400	392	0.01	3	1	1	3	0	0	0	0	0	0	0	0	0	0.09	0	0.10	E
Chlorpyriphos-methyl	400	398	0.01	1	0	1	0	0	0	0	0	0	0	0	0	0	0.031	0	0.05	E
Cypermethrin	391	390	0.02	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.05	E
Cyprodinil	429	429	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Deltamethrin	384	384	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Diazinon	396	396	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dichlofluanid	429	429	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dicofol	352	352	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dimethoate	421	409	0.01	8	2	2	0	0	0	0	0	0	0	0	0	0	0.028	2	0.02	E
Endosulfan	400	398	0.005	0	1	1	0	0	0	0	0	0	0	0	0	0	0.044	0	0.05	E
Fenhexamid	398	398	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Fludioxonil	364	363	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.013	0	0.05	N
Folpet	381	381	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan+ Folpet (Sum)	393	393	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Imazalil	380	378	0.005	2	0	0	0	0	0	0	0	0	0	0	0	0	0.003	0	0.02	E
Imidacloprid	284	284	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Iprodione	395	390	0.01	1	1	1	1	0	1	0	0	0	0	0	0	0	0.27	0	0.30	E
Kresoxim-methyl	417	417	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Lambda-cyhalothrin	367	363	0.01	4	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.02	E
Malathion	396	396	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Maneb-group(##)	115	112	0.01	0	2	0	0	1	0	0	0	0	0	0	0	0	0.12	0	0.20	E
Metalaxyl	428	427	0.01	0	0	0	1	0	0	0	0	0	0	0	0	0	0.09	0	0.10	E
Methamidophos	392	392	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methidathion	420	420	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methiocarb	340	340	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methomyl	283	282	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.003	0	0.05	E
Myclobutanil	419	419	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Oxydemeton-methyl	358	358	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Parathion	400	400	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Phosalone	400	400	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pirimicarb	415	413	0.005	2	0	0	0	0	0	0	0	0	0	0	0	0	0.007	0	0.20	N
Pirimiphos-methyl	396	396	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Procymidone	400	399	0.01	0	0	0	0	0	1	0	0	0	0	0	0	0	0.23	1	0.02	E
Propargite	321	321	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyretrins	68	68	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	425	424	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.05	N
Spiroxamine	340	340	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thiabendazole	356	356	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Tolcloflos-methyl	400	399	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.002	0	0.50	N
Tolylfluanid	401	401	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Triadimefon	425	423	0.01	1	0	1	0	0	0	0	0	0	0	0	0	0	0.0[illegible]	[illegible]	0.10	E
Vinclozolin	400	379	0.01	4	9	6	2	0	0	0	0	0	0	0	0	0	0.[illegible]	[illegible]	0.50	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Germany **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	311	With residues above MRL (EC+national):	12
Without detectable residues:	42	With residues above EC-MRL:	12
With detectable residues at or below MRL or without MRL:	257	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				
Acephate	288	288	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Aldicarb	221	221	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azinphos-methyl	282	282	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azoxystrobin	292	291	0.01	0	0	0	1	0	0	0	0	0	0	0	0	0	0.06	0	1.00	E
Benomyl group(#)	255	206	0.005	17	10	9	9	3	1	0	0	0	0	0	0	0	0.47	0	5.00	E
Bifenthrin	266	266	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bromopropylate	282	276	0.01	2	2	1	1	0	0	0	0	0	0	0	0	0	0.071	0	2	E
Bupirimate	261	261	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan	281	280	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.044	0		
Carbaryl	250	248	0.01	0	0	2	0	0	0	0	0	0	0	0	0	0	0.05	0	1.00	E
Chlorothalonil	282	282	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpropham	245	245	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpyriphos	286	145	0.01	20	15	33	46	23	4	0	0	0	0	0	0	0	0.49	2	0.30	E
Chlorpyriphos-methyl	286	276	0.01	5	1	3	1	0	0	0	0	0	0	0	0	0	0.069	0	0.50	E
Cypermethrin	282	279	0.02	1	1	1	0	0	0	0	0	0	0	0	0	0	0.043	0	2.00	E
Cyprodinil	292	292	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Deltamethrin	281	281	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Diazinon	282	282	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dichlofluanid	293	293	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dicofol	241	217	0.02	2	2	4	6	4	3	3	0	0	0	0	0	0	0.72	0	2	E
Dimethoate	291	287	0.01	0	1	1	2	0	0	0	0	0	0	0	0	0	0.065	3	0.02	E
Endosulfan	282	282	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Fenhexamid	281	281	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Fludioxonil	285	285	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Folpet	281	281	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan+ Folpet (Sum)	281	280	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.044	0	0.10	E
Imazalil	292	54	0.005	2	2	3	11	16	47	78	48	30	1	0	0	0	6.6	1	5.00	E
Imidacloprid	229	218	0.005	1	5	2	2	0	1	0	0	0	0	0	0	0	0.37	0	1.00	N
Iprodione	282	282	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Kresoxim-methyl	293	293	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Lambda-cyhalothrin	277	277	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Malathion	282	244	0.01	3	4	17	6	4	4	0	0	0	0	0	0	0	0.43	0	2.00	E
Maneb-group(##)	144	124	0.01	3	3	3	10	1	0	0	0	0	0	0	0	0	0.11	0	5.00	E
Metalaxyl	287	285	0.01	2	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.50	E
Methamidophos	288	288	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methidathion	291	256	0.01	8	3	6	7	8	2	1	0	0	0	0	0	0	0.72	0	2.00	E
Methiocarb	272	272	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methomyl	242	241	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.025	0	0.50	E
Myclobutanil	293	286	0.01	0	3	1	0	0	1	2	0	0	0	0	0	0	0.74	0	3.00	E
Oxydemeton-methyl	271	271	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Parathion	282	281	0.01	0	0	0	0	1	0	0	0	0	0	0	0	0	0.14	1	0.05	E
Phosalone	282	282	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pirimicarb	293	292	0.005	0	0	1	0	0	0	0	0	0	0	0	0	0	0.023	0	0.05	N
Pirimiphos-methyl	286	280	0.01	1	0	3	1	1	0	0	0	0	0	0	0	0	0.18	0	1.00	E
Procymidone	282	280	0.01	1	0	0	1	0	0	0	0	0	0	0	0	0	0.06	1	0.02	E
Propargite	259	253	0.01	1	2	2	0	0	1	0	0	0	0	0	0	0	0.28	0	5.00	N
Pyretrins	56	56	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	290	290	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Spiroxamine	232	232	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thiabendazole	286	197	0.01	5	4	12	9	6	21	14	6	8	1	3	0	0	18.5	4	5.00	E
Tolcloflos-methyl	282	282	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Tolylfluanid	286	285	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.003	0	0.10	N
Triadimefon	289	289	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Vinclozolin	282	281	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.05	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Germany **Year of sampling:** 2005

Total number of samples analysed:	232	With residues above MRL (EC+national):	4
Without detectable residues:	32	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	196	With residues above national MRL:	1

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	203	203	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Aldicarb	110	110	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azinphos-methyl	187	186	0.01	0	0	0	0	1	0	0	0	0	0	0	0	0	0.12	0	1.00	E
Azoxystrobin	207	207	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Benomyl group(#)	131	103	0.01	5	4	8	2	4	3	1	1	0	0	0	0	0	2	0	5.00	E
Bifenthrin	184	183	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.10	E
Bromopropylate	188	186	0.01	0	0	0	1	1	0	0	0	0	0	0	0	0	0.13	0	2	E
Bupirimate	171	171	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan	187	187	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Carbaryl	139	139	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorothalonil	185	185	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpropham	141	141	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpyriphos	195	40	0.01	15	17	30	36	35	22	0	0	0	0	0	0	0	0.49	0	2.00	E
Chlorpyriphos-methyl	196	194	0.01	1	1	0	0	0	0	0	0	0	0	0	0	0	0.015	0	1.00	E
Cypermethrin	185	185	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Cyprodinil	207	207	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Deltamethrin	187	187	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Diazinon	181	180	0.01	0	0	0	1	0	0	0	0	0	0	0	0	0	0.095	1	0.02	E
Dichlofluanid	209	208	0.01	0	0	0	0	0	0	1	0	0	0	0	0	0	0.55	0	5.00	E
Dicofol	180	145	0.02	2	2	5	4	7	7	7	1	0	0	0	0	0	1.5	0	2	E
Dimethoate	206	205	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.0042	0	0.02	E
Endosulfan	185	181	0.005	3	0	0	0	0	0	1	0	0	0	0	0	0	0.69	1	0.50	E
Fenhexamid	185	185	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Fludioxonil	195	195	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Folpet	187	187	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan+ Folpet (Sum)	187	187	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Imazalil	204	43	0.01	2	2	4	4	9	28	46	45	21	0	0	0	0	4.6	0	5.00	E
Imidacloprid	108	108	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Iprodione	188	188	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Kresoxim-methyl	207	206	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.006	0	0.05	E
Lambda-cyhalothrin	180	177	0.01	3	0	0	0	0	0	0	0	0	0	0	0	0	0.007	0	0.20	E
Malathion	188	128	0.01	4	5	15	10	11	9	6	0	0	0	0	0	0	0.97	0	2.00	E
Maneb-group(##)	50	43	0.01	0	0	3	2	1	0	1	0	0	0	0	0	0	0.68	0	5.00	E
Metalaxyl	202	202	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methamidophos	203	203	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methidathion	207	170	0.01	7	3	7	5	5	7	2	1	0	0	0	0	0	1.2	0	2.00	E
Methiocarb	166	166	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methomyl	123	123	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Myclobutanil	209	205	0.01	1	0	2	0	0	0	1	0	0	0	0	0	0	0.62	0	3.00	E
Oxydemeton-methyl	199	199	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Parathion	187	187	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Phosalone	184	184	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pirimicarb	201	200	0.01	0	0	0	1	0	0	0	0	0	0	0	0	0	0.089	1	0.05	N
Pirimiphos-methyl	195	190	0.01	1	0	1	0	1	1	1	0	0	0	0	0	0	0.95	0	2.00	E
Procymidone	188	185	0.01	2	0	1	0	0	0	0	0	0	0	0	0	0	0.031	1	0.02	E
Propargite	146	142	0.01	1	0	1	0	2	0	0	0	0	0	0	0	0	0.17	0	5.00	N
Pyretrins	36	36	0.029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	204	204	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Spiroxamine	136	136	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thiabendazole	174	109	0.01	9	2	3	5	7	12	10	14	3	0	0	0	0	4.2	0	5.00	E
Tolcloflos-methyl	187	187	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Tolylfluanid	192	192	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Triadimefon	201	201	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Vinclozolin	188	188	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Germany **Year of sampling:** 2005

Total number of samples analysed:	226	With residues above MRL (EC+national):	9
Without detectable residues:	172	With residues above EC-MRL:	7
With detectable residues at or below MRL or without MRL:	45	With residues above national MRL:	2

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	222	222	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Aldicarb	160	160	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azinphos-methyl	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azoxystrobin	223	220	0.01	2	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.05	E
Benomyl group(#)	183	183	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Bifenthrin	223	223	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bromopropylate	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bupirimate	224	224	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Carbaryl	198	198	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorothalonil	214	214	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpropham	223	222	0.005	0	0	0	0	1	0	0	0	0	0	0	0	0	0.11	1	0.10	N
Chlorpyriphos	225	221	0.01	3	0	1	0	0	0	0	0	0	0	0	0	0	0.03	0	0.05	E
Chlorpyriphos-methyl	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Cypermethrin	224	219	0.005	1	3	0	1	0	0	0	0	0	0	0	0	0	0.098	0	0.50	E
Cyprodinil	223	223	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Deltamethrin	224	220	0.01	0	1	1	1	0	1	0	0	0	0	0	0	0	0.4	0	0.50	E
Diazinon	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dichlofluanid	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dicofol	186	186	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dimethoate	224	219	0.01	4	0	0	1	0	0	0	0	0	0	0	0	0	0.098	1	0.02	E
Endosulfan	225	224	0.005	0	0	0	0	0	1	0	0	0	0	0	0	0	0.23	1	0.05	E
Fenhexamid	219	219	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Fludioxonil	213	213	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Folpet	215	215	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan+ Folpet (Sum)	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Imazalil	212	212	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Imidacloprid	180	179	0.005	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.05	N
Iprodione	223	219	0.01	3	0	0	0	0	1	0	0	0	0	0	0	0	0.21	1	0.02	E
Kresoxim-methyl	224	224	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Lambda-cyhalothrin	212	188	0.005	9	4	7	4	0	0	0	0	0	0	0	0	0	0.1	0	0.50	E
Malathion	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Maneb-group(##)	140	133	0.01	1	1	2	1	2	0	0	0	0	0	0	0	0	0.14	3	0.05	E
Metalaxyl	224	224	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methamidophos	217	214	0.01	2	1	0	0	0	0	0	0	0	0	0	0	0	0.02	1	0.01	E
Methidathion	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methiocarb	200	200	0.001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methomyl	174	174	0.002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Myclobutanil	224	224	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Oxydemeton-methyl	200	195	0.001	3	1	1	0	0	0	0	0	0	0	0	0	0	0.049	1	0.02	E
Parathion	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Phosalone	225	225	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pirimicarb	220	219	0.005	1	0	0	0	0	0	0	0	0	0	0	0	0	0.0096	0	0.50	N
Pirimiphos-methyl	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Procymidone	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Propargite	162	162	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyretrins	55	55	0.12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	223	223	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Spiroxamine	185	185	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thiabendazole	195	195	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Tolcloflos-methyl	224	223	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02	1	0.01	N
Tolylfluanid	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Triadimefon	225	225	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Vinclozolin	225	223	0.01	2	0	0	0	0	0	0	0	0	0	0	0	0	0.0[illegible]	[illegible]	0.05	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Germany **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	118	With residues above MRL (EC+national):	0
Without detectable residues:	100	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	18	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				
Acephate	116	116	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Aldicarb	90	90	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azinphos-methyl	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azoxystrobin	118	115	0.01	2	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	5.00	E
Benomyl group(#)	99	96	0.01	2	1	0	0	0	0	0	0	0	0	0	0	0	0.012	0	0.10	E
Bifenthrin	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bromopropylate	118	118	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bupirimate	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Carbaryl	105	105	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlormequat	84	84	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorothalonil	102	102	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpropham	115	115	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpyriphos	118	116	0.01	2	0	0	0	0	0	0	0	0	0	0	0	0	0.001	0	0.05	E
Chlorpyriphos-methyl	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Cypermethrin	118	118	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Cyprodinil	116	116	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Deltamethrin	118	116	0.01	0	0	1	0	0	0	1	0	0	0	0	0	0	0.82	0	1.00	E
Diazinon	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dichlofluanid	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dicofol	98	98	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dimethoate	118	117	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.003	0	0.02	E
Endosulfan	118	118	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Fenhexamid	115	115	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Fludioxonil	115	115	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Folpet	116	116	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan+ Folpet (Sum)	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Imazalil	104	104	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Imidacloprid	99	99	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Iprodione	118	116	0.01	0	1	0	1	0	0	0	0	0	0	0	0	0	0.076	0	3.00	E
Kresoxim-methyl	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Lambda-cyhalothrin	115	115	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Malathion	118	115	0.01	1	0	1	0	1	0	0	0	0	0	0	0	0	0.12	0	8.00	E
Maneb-group(##)	85	85	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Metalaxyl	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methamidophos	116	116	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methidathion	118	118	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methiocarb	105	105	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methomyl	103	103	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Myclobutanil	118	118	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Oxydemeton-methyl	108	108	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Parathion	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Phosalone	118	118	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pirimicarb	108	108	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pirimiphos-methyl	118	108	0.01	6	1	2	1	0	0	0	0	0	0	0	0	0	0.089	0	5.00	E
Procymidone	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Propargite	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyretrins	42	42	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	118	118	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Spiroxamine	95	95	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thiabendazole	103	103	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Tolcloflos-methyl	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Tolylfluanid	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Triadimefon	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Vinclozolin	118	118	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) 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

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

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

Reporting country: Germany **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	470	With residues above MRL (EC+national):	5
Without detectable residues:	306	With residues above EC-MRL:	5
With detectable residues at or below MRL or without MRL:	159	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 (***)
Acephate	424	424	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Aldicarb	320	320	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azinphos-methyl	404	404	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		
Azoxystrobin	428	388	0.01	18	7	8	4	2	0	1	0	0	0	0	0	0	0.56	0	1.00	E
Benomyl group(#)	340	315	0.01	3	1	7	11	0	1	2	0	0	0	0	0	0	0.86	0	1.00	E
Bifenthrin	391	391	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bromopropylate	395	395	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bupirimate	390	388	0.01	1	0	1	0	0	0	0	0	0	0	0	0	0	0.028	0	0.50	N
Captan	402	402	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Carbaryl	399	399	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorothalonil	391	381	0.01	4	1	2	0	1	2	0	0	0	0	0	0	0	0.47	0	5.00	E
Chlorpropham	377	377	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpyriphos	395	394	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.002	0	0.05	E
Chlorpyriphos-methyl	404	404	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Cypermethrin	404	402	0.02	2	0	0	0	0	0	0	0	0	0	0	0	0	0.005	0	0.20	E
Cyprodinil	426	384	0.005	11	6	18	5	2	0	0	0	0	0	0	0	0	0.19	0	0.50	N
Deltamethrin	404	404	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Diazinon	402	402	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dichlofluanid	406	406	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dicofol	363	363	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Dimethoate	418	417	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.029	1	0.02	E
Endosulfan	443	422	0.005	10	7	4	0	0	0	0	0	0	0	0	0	0	0.038	0	0.05	E
Fenhexamid	410	407	0.01	0	0	2	1	0	0	0	0	0	0	0	0	0	0.055	0	1.00	E
Fludioxonil	384	377	0.005	4	1	1	1	0	0	0	0	0	0	0	0	0	0.098	0	0.50	N
Folpet	390	390	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Captan+ Folpet (Sum)	402	402	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Imazalil	415	407	0.005	7	1	0	0	0	0	0	0	0	0	0	0	0	0.018	0	0.20	E
Imidacloprid	338	327	0.005	6	1	4	0	0	0	0	0	0	0	0	0	0	0.05	0	0.50	N
Iprodione	397	385	0.02	2	0	3	4	2	1	0	0	0	0	0	0	0	0.25	0	2.00	E
Kresoxim-methyl	403	403	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Lambda-cyhalothrin	365	362	0.01	0	0	2	0	1	0	0	0	0	0	0	0	0	0.15	1	0.10	E
Malathion	404	403	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.003	0	3.00	E
Maneb-group(##)	228	223	0.01	0	1	1	2	0	1	0	0	0	0	0	0	0	0.21	0	0.50	E
Metalaxyl	412	397	0.05	4	2	5	3	1	0	0	0	0	0	0	0	0	0.14	0	0.50	E
Methamidophos	424	420	0.01	2	2	0	0	0	0	0	0	0	0	0	0	0	0.015	0	1.00	E
Methidathion	399	399	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methiocarb	394	387	0.01	4	0	0	3	0	0	0	0	0	0	0	0	0	0.095	0	0.50	N
Methomyl	361	349	0.005	5	1	3	2	1	0	0	0	0	0	0	0	0	0.16	3	0.05	E
Myclobutanil	399	395	0.01	2	1	1	0	0	0	0	0	0	0	0	0	0	0.029	0	0.10	E
Oxydemeton-methyl	376	376	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Parathion	404	404	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Phosalone	404	404	0.005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pirimicarb	426	424	0.005	0	0	1	1	0	0	0	0	0	0	0	0	0	0.086	0	1.00	N
Pirimiphos-methyl	404	404	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Procymidone	397	371	0.01	5	3	6	6	5	1	0	0	0	0	0	0	0	0.22	0	1.00	E
Propargite	313	312	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.043	0	0.50	N
Pyretrins	149	149	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	419	409	0.01	4	0	3	0	3	0	0	0	0	0	0	0	0	0.15	0	0.50	N
Spiroxamine	365	365	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Thiabendazole	369	368	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.005	0	0.05	E
Tolcloflos-methyl	397	396	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.002	0	0.01	N
Tolylfluanid	397	379	0.01	13	2	2	1	0	0	0	0	0	0	0	0	0	0.059	0	5.00	N
Triadimefon	406	403	0.01	2	0	0	1	0	0	0	0	0	0	0	0	0	0.08	0	0.10	E
Vinclozolin	404	403	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.036	0	1.00	E

xxxx: 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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pome fruit **Food item: Pears**

Reporting country: ESTONIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	12	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 (***)
Acephate	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Azinphos-methyl	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.50	E
Azoxystrobin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Benomyl group(#)	12	7	0.02	0	0	2	0	1	2	0	0	0	0	0	0	0	0.47	0	2.00	E
Bifenthrin	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.30	E
Bromopropylate	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bupirimate	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Captan	12	11	0.03	0	0	0	0	0	1	0	0	0	0	0	0	0	0.26	0	xxxxxx	
Carbaryl	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E
Chlormequat	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Chlorothalonil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Chlorpropham	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos	12	7	0.01	2	0	1	0	1	1	0	0	0	0	0	0	0	0.41	0	0.50	E
Chlorpyriphos-methyl	12	10	0.02	0	0	0	2	0	0	0	0	0	0	0	0	0	0.1	0	0.50	E
Cypermethrin	12	11	0.04	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05	0	1.00	E
Cyprodinil	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Deltamethrin	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Diazinon	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.30	E
Dichlofluanid	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Dicofol	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dimethoate	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Diphenylamine	12	4	0.01	3	0	1	0	0	3	0	1	0	0	0	0	0	1.24	0	10.00	E
Endosulfan	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.30	E
Fenhexamid	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Folpet	12	11	0.05	0	0	0	0	0	0	0	0	1	0	0	0	0	2.72	0	xxxxxx	
Captan+ Folpet (Sum)				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E
Imazalil	12	10	0.01	0	0	1	0	0	0	1	0	0	0	0	0	0	0.56	0	5.00	E
Imidacloprid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Iprodione	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10.00	E
Kresoxim-methyl	12	11	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0.06	0	0.20	E
Lambda-cyhalothrin	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Malathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Maneb-group(##)	12	9	0.05	0	0	1	1	0	0	1	0	0	0	0	0	0	0.8	0	3.00	E
Metalaxyl	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methidathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.30	E
Methiocarb	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Methomyl	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E
Myclobutanil	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Oxydemeton-methyl	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E
Phosalone	12	10	0.03	0	0	1	0	1	0	0	0	0	0	0	0	0	0.12	0	2.00	E
Pirimicarb	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pirimiphos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Procymidone	12	9	0.01	2	0	0	0	0	0	1	0	0	0	0	0	0	0.93	0	1.00	E
Propargite	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pyretrins	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pyrimethanil	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Spiroxamine	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	12	9	0.01	2	0	1	0	0	0	0	0	0	0	0	0	0	0.05	0	5.00	E
Tolcloflos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Tolylfluanid	12	8	0.01	0	1	2	1	0	0	0	0	0	0	0	0	0	0.1	0		W
Triadimefon	12	12	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Vinclozolin	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: ESTONIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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) (*) 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 (***)
Acephate	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Azinphos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Azoxystrobin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Benomyl group(#)	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Bifenthrin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Bromopropylate	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Bupirimate	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Captan	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Carbaryl	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Chlorothalonil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Chlorpropham	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Cyprodinil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Deltamethrin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E
Diazinon	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Dicofol	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dimethoate	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Endosulfan	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fenhexamid	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Folpet	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Captan+ Folpet (Sum)				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Imazalil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Imidacloprid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Iprodione	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Kresoxim-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Malathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	W
Maneb-group(##)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Metalaxyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Methidathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Methomyl	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Myclobutanil	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Oxydemeton-methyl	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pirimicarb	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pirimiphos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Procymidone	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Propargite	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pyretrins	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pyrimethanil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Spiroxamine	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Tolcloflos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Tolylfluanid	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Triadimefon	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Vinclozolin	12	10	0.02	0	0	2	0	0	0	0	0	0	0	0	0	0	0.0	0	2.00	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: ESTONIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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) (*) 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 (***)
Acephate	38	38	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Azinphos-methyl	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.20	E
Azoxystrobin	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Benomyl group(#)	38	38	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Bifenthrin	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bromopropylate	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bupirimate	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Captan	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Carbaryl	38	38	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Chlorothalonil	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Chlorpropham	38	36	0.02	0	0	0	0	1	0	1	0	0	0	0	0	0	0.58	0	1.00	E
Chlorpyriphos	38	38	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos-methyl	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cyprodinil	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Deltamethrin	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Diazinon	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Dicofol	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dimethoate	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Endosulfan	38	38	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fenhexamid	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Folpet	38	38	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Captan+ Folpet (Sum)				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Imazalil	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Imidacloprid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Iprodione	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Kresoxim-methyl	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Malathion	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Maneb-group(##)	22	20	0.05	0	0	2	0	0	0	0	0	0	0	0	0	0	0.05	0	0.10	E
Metalaxyl	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Methidathion	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Methomyl	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Myclobutanil	38	38	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Oxydemeton-methyl	38	38	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Pirimicarb	38	38	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pirimiphos-methyl	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Procymidone	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Propargite	38	38	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pyretrins	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pyrimethanil	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Spiroxamine	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	38	38	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Tolcloflos-methyl	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Tolylfluanid	38	38	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Triadimefon	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Vinclozolin	38	38	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: ESTONIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	18	With residues above MRL (EC+national):	0
Without detectable residues:	18	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 (***)
Acephate	18	18	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.10	E
Azinphos-methyl	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.50	E
Azoxystrobin	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.20	E
Benomyl group(#)	18	18	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.10	E
Bifenthrin	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Bromopropylate	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Bupirimate	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Captan	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	xxxxxx	
Carbaryl	18	18	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Chlorothalonil	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Chlorpropham	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.10	E
Chlorpyriphos	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.10	E
Chlorpyriphos-methyl	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Cypermethrin	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Cyprodinil	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Deltamethrin	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Diazinon	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.20	E
Dichlofluanid	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	5.00	E
Dicofol	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Dimethoate	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Endosulfan	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Fenhexamid	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Fludioxonil	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Folpet	18	18	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	xxxxxx	
Captan+ Folpet (Sum)				0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.10	E
Imazalil	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Imidacloprid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Iprodione	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.30	E
Kresoxim-methyl	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Lambda-cyhalothrin	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Malathion	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.50	E
Maneb-group(##)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.20	E
Metalaxyl	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.10	E
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.01	E
Methidathion	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Methiocarb	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Methomyl	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Myclobutanil	18	18	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.20	E
Oxydemeton-methyl	18	18	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Parathion	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Phosalone	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.10	E
Pirimicarb	18	18	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Pirimiphos-methyl	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Procymidone	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Propargite	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Pyretrins	0	0	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Pyrimethanil	18	18	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Spiroxamine	0	0	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Thiabendazole	18	18	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Tolcloflos-methyl	18	18	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Tolylfluanid	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0		W
Triadimefon	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0[illegible]	[illegible]	0.10	E
Vinclozolin	18	18	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0[illegible]	[illegible]	0.50	E

xxxxxx: do not report MRL here, report MRL in the row (Sum Captan 0.02
(*) 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

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS_2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: ESTONIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	16	With residues above MRL (EC+national):	2
Without detectable residues:	2	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	12	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				
Acephate	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.20	E
Azinphos-methyl	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Azoxystrobin	16	15	0.02	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	1.00	E
Benomyl group(#)	16	13	0.02	0	1	1	0	1	0	0	0	0	0	0	0	0	0.14	0	5.00	E
Bifenthrin	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Bromopropylate	16	15	0.03	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04	0	2	E
Bupirimate	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Captan	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Carbaryl	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Chlorothalonil	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Chlorpropham	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos	16	9	0.01	1	3	0	1	1	1	0	0	0	0	0	0	0	0.32	1	0.30	E
Chlorpyriphos-methyl	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Cypermethrin	16	16	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Cyprodinil	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Deltamethrin	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Diazinon	16	15	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0.08	0	1.00	E
Dichlofluanid	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Dicofol	16	16	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	E
Dimethoate	16	15	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.03	0	0.02	E
Endosulfan	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Fenhexamid	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Folpet	16	16	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Captan+ Folpet (Sum)				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Imazalil	16	2	0.01	0	1	2	3	1	1	1	3	1	1	0	0	0	5.3	1	5.00	E
Imidacloprid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Iprodione	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Kresoxim-methyl	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Malathion	16	11	0.05	0	0	1	4	0	0	0	0	0	0	0	0	0	0.08	0	2.00	E
Maneb-group(##)	16	16	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Metalaxyl	16	15	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04	0	0.50	E
Methamidophos	0	0	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E
Methidathion	16	14	0.03	0	0	0	1	0	1	0	0	0	0	0	0	0	0.32	0	2.00	E
Methiocarb	16	16	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Methomyl	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Myclobutanil	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E
Oxydemeton-methyl	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pirimicarb	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pirimiphos-methyl	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Procymidone	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Propargite	16	16	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pyretrins	0	0	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pyrimethanil	16	16	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Spiroxamine	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	16	6	0.01	1	1	2	1	1	2	2	0	0	0	0	0	0	0.82	0	5.00	E
Tolcloflos-methyl	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Tolylfluanid	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
[illegible]iadimefon	16	16	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	[illegible]	0.10	E
[illegible]inclozolin	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	[illegible]	0.05	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: ESTONIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	1	1	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.20	E
Azinphos-methyl	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Azoxystrobin	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	1.00	E
Benomyl group(#)	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Bifenthrin	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Bromopropylate	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	E
Bupirimate	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Captan	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Carbaryl	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Chlorothalonil	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Chlorpropham	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos	1	0	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	2.00	E
Chlorpyriphos-methyl	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Cypermethrin	1	1	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Cyprodinil	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Deltamethrin	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Diazinon	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	1	1	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Dicofol	1	1	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	E
Dimethoate	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Endosulfan	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Fenhexamid	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Folpet	1	1	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Captan+ Folpet (Sum)				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Imazalil	1	0	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.03	0	5.00	E
Imidacloprid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Iprodione	1	1	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Kresoxim-methyl	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E
Malathion	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Maneb-group(##)	1	1	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Metalaxyl	1	1	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E
Methidathion	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Methiocarb	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Methomyl	1	1	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Myclobutanil	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E
Oxydemeton-methyl	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pirimicarb	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pirimiphos-methyl	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Procymidone	1	1	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Propargite	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pyretrins	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pyrimethanil	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Spiroxamine	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	1	0	0.01	0	0	0	0	0	1	0	0	0	0	0	0	0	0.29	0	5.00	E
Tolcloflos-methyl	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Tolylfluanid	1	1	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Triadimefon	1	1	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Vinclozolin	1	1	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: ESTONIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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) (*) 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 (***)
Acephate	11	11	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Azinphos-methyl	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.50	E
Azoxystrobin	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Benomyl group(#)	11	11	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Bifenthrin	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bromopropylate	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bupirimate	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Captan	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Carbaryl	11	11	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Chlorothalonil	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Chlorpropham	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos	11	11	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos-methyl	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Cyprodinil	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Deltamethrin	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Diazinon	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Dicofol	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dimethoate	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Endosulfan	11	11	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fenhexamid	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Folpet	11	11	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Captan+ Folpet (Sum)				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Imazalil	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Imidacloprid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Iprodione	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Kresoxim-methyl	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Malathion	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E
Maneb-group(##)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Metalaxyl	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Methidathion	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Methomyl	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Myclobutanil	11	11	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Oxydemeton-methyl	11	11	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pirimicarb	11	11	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pirimiphos-methyl	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Procymidone	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Propargite	11	11	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pyretrins	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pyrimethanil	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Spiroxamine	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	11	11	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Tolcloflos-methyl	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Tolylfluanid	11	11	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Triadimefon	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Vinclozolin	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: ESTONIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Azinphos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Azoxystrobin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	5.00	E
Benomyl group(#)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Bifenthrin	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bromopropylate	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bupirimate	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Captan	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Carbaryl	12	12	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Chlormequat	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorothalonil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Chlorpropham	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Chlorpyriphos	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E
Cypermethrin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cyprodinil	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Deltamethrin	12	11	0.02	0	0	0	0	0	1	0	0	0	0	0	0	0	0.4	0	1.00	E
Diazinon	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Dicofol	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dimethoate	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Endosulfan	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fenhexamid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Folpet	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Captan+ Folpet (Sum)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Imazalil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Imidacloprid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Iprodione	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E
Kresoxim-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Malathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8.00	E
Maneb-group(##)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Metalaxyl	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Methidathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Methomyl	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Myclobutanil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Oxydemeton-methyl	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pirimicarb	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pirimiphos-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Procymidone	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Propargite	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pyretrins	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E
Pyrimethanil	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Spiroxamine	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Tolcloflos-methyl	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Tolylfluanid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Triadimefon	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Vinclozolin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E

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
(**) in alphabetical order of the English name
(***) 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

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

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

Reporting country: ESTONIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	9	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:	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 (***)
Acephate	9	9	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.02	E
Aldicarb	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.05	E
Azinphos-methyl	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0	0.50	E
Azoxystrobin	9	8	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0.08	0	1.00	E
Benomyl group(#)	9	9	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Bifenthrin	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Bromopropylate	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bupirimate	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Captan	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Carbaryl	9	9	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Chlorothalonil	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Chlorpropham	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos	9	9	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos-methyl	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E
Cyprodinil	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Deltamethrin	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Diazinon	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Dicofol	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Dimethoate	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Endosulfan	9	9	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fenhexamid	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Folpet	9	9	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Captan+ Folpet (Sum)				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Imazalil	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E
Imidacloprid	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Iprodione	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00	E
Kresoxim-methyl	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Malathion	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00	E
Maneb-group(##)	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Metalaxyl	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Methamidophos	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Methidathion	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Methomyl	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Myclobutanil	9	9	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Oxydemeton-methyl	9	9	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pirimicarb	9	9	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pirimiphos-methyl	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Procymidone	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Propargite	9	9	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Pyretrins	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E
Pyrimethanil	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Spiroxamine	0	0	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	9	9	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Tolcloflos-methyl	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Tolylfluanid	9	9	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		W
Triadimefon	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Vinclozolin	9	9	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1.00	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Greece **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	20	With residues above MRL (EC+national):	0
Without detectable residues:	17	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				
Acephate	13	13	0.10																	
Aldicarb	7	7	0.01														0.00	0	0.05	E
Azinphos-methyl	13	13	0.05																	
Azoxystrobin	13	13	0.03																	
Benomyl group(#)	13	12	0.10					1									0.12	0	2.00	E
Bifenthrin	13	13	0.02																	
Bromopropylate	13	13	0.02																	
Bupirimate	13	13	0.10																	
Captan	13	12	0.04						1								0.38		xxxxxx	
Carbaryl	7	7	0.01														0	0	3.00	E
Chlormequat																				
Chlorothalonil	13	13	0.02																	
Chlorpropham	13	13	0.04																	
Chlorpyriphos	13	11	0.02			1			1								0.37	0	0.50	E
Chlorpyriphos-methyl	13	13	0.02																	
Cypermethrin	13	13	0.05																	
Cyprodinil																				
Deltamethrin	13	13	0.03																	
Diazinon	13	13	0.02																	
Dichlofluanid	13	13	0.02																	
Dicofol	13	13	0.10																	
Dimethoate	13	13	0.02																	
Diphenylamine																				
Endosulfan	13	13	0.01																	
Fenhexamid																				
Fludioxonil																				
Folpet	13	13	0.06																xxxxxx	
Captan+ Folpet (Sum)	13	13	0.10																	
Imazalil																				
Imidacloprid																				
Iprodione	13	13	0.04																	
Kresoxim-methyl	13	13	0.02																	
Lambda-cyhalothrin	13	13	0.02																	
Malathion	13	13	0.02																	
Maneb-group(##)																				
Metalaxyl	13	13	0.10																	
Methamidophos	13	13	0.05																	
Methidathion	13	13	0.02																	
Methiocarb	7	7	0.01														0	0		W
Methomyl	7	7	0.01														0	0	0.2	E
Myclobutanil	13	13	0.10																	
Oxydemeton-methyl																				
Parathion	13	13	0.02																	
Phosalone	13	13	0.02																	
Pirimicarb	13	13	0.05																	
Pirimiphos-methyl	13	13	0.02																	
Procymidone	13	13	0.02																	
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl	13	13	0.02																	
Tolylfluanid	13	13	0.01																	
Triadimefon	13	13	0.02																	
Vinclozolin	13	13	0.02																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Greece **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

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	13	13	0.10																	
Aldicarb	2	2	0.01														0.00	0	0.05	E
Azinphos-methyl	13	13	0.05																	
Azoxystrobin	13	13	0.03																	
Benomyl group(#)	13	13	0.10																	
Bifenthrin	13	13	0.02																	
Bromopropylate	13	13	0.02																	
Bupirimate	13	13	0.10																	
Captan	13	13	0.04																xxxxxx	
Carbaryl	2	2	0.01														0	0		W
Chlorothalonil	13	13	0.02																	
Chlorpropham	13	13	0.04																	
Chlorpyriphos	13	13	0.02																	
Chlorpyriphos-methyl	13	13	0.02																	
Cypermethrin	13	13	0.05																	
Cyprodinil																				
Deltamethrin	13	13	0.03																	
Diazinon	13	13	0.02																	
Dichlofluanid	13	13	0.02																	
Dicofol	13	13	0.10																	
Dimethoate	13	13	0.02																	
Endosulfan	13	13	0.01																	
Fenhexamid																				
Fludioxonil																				
Folpet	13	13	0.06																xxxxxx	
Captan+ Folpet (Sum)	13	13	0.10																	
Imazalil																				
Imidacloprid																				
Iprodione	13	13	0.04																	
Kresoxim-methyl	13	13	0.02																	
Lambda-cyhalothrin	13	13	0.02																	
Malathion	13	13	0.02																	
Maneb-group(##)																				
Metalaxyl	13	13	0.10																	
Methamidophos	13	13	0.05																	
Methidathion	13	13	0.02																	
Methiocarb	2	2	0.01														0	0		W
Methomyl	2	2	0.01														0	0	0.05	E
Myclobutanil	13	13	0.10																	
Oxydemeton-methyl																				
Parathion	13	13	0.02																	
Phosalone	13	13	0.02																	
Pirimicarb	13	13	0.05																	
Pirimiphos-methyl	13	13	0.02																	
Procymidone	13	13	0.02																	
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl	13	13	0.02																	
Tolylfluanid	13	13	0.01																	
Triadimefon	13	13	0.02																	
Vinclozolin	13	13	0.02																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Greece **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	22	With residues above MRL (EC+national):	0
Without detectable residues:	22	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 (***)
Acephate	14	14	0.10																	
Aldicarb	8	8	0.01														0.00	0	0.5	E
Azinphos-methyl	14	14	0.05																	
Azoxystrobin	14	14	0.03																	
Benomyl group(#)	14	14	0.10																	
Bifenthrin	14	14	0.02																	
Bromopropylate	14	14	0.02																	
Bupirimate	14	14	0.10																	
Captan	14	14	0.04																xxxxxx	
Carbaryl	8	8	0.01														0	0		W
Chlorothalonil	14	14	0.02																	
Chlorpropham	14	14	0.04																	
Chlorpyriphos	14	14	0.02																	
Chlorpyriphos-methyl	14	14	0.02																	
Cypermethrin	14	14	0.05																	
Cyprodinil																				
Deltamethrin	14	14	0.03																	
Diazinon	14	14	0.02																	
Dichlofluanid	14	14	0.02																	
Dicofol	14	14	0.10																	
Dimethoate	14	14	0.02																	
Endosulfan	14	14	0.01																	
Fenhexamid																				
Fludioxonil																				
Folpet	14	14	0.06																xxxxxx	
Captan+ Folpet (Sum)	14	14	0.10																	
Imazalil																				
Imidacloprid																				
Iprodione	14	14	0.04																	
Kresoxim-methyl	14	14	0.02																	
Lambda-cyhalothrin	14	14	0.02																	
Malathion	14	14	0.02																	
Maneb-group(##)																				
Metalaxyl	14	14	0.10																	
Methamidophos	14	14	0.05																	
Methidathion	14	14	0.02																	
Methiocarb	8	8	0.01														0	0		W
Methomyl	8	8	0.01														0	0	0.05	E
Myclobutanil	14	14	0.10																	
Oxydemeton-methyl																				
Parathion	14	14	0.02																	
Phosalone	14	14	0.02																	
Pirimicarb	14	14	0.05																	
Pirimiphos-methyl	14	14	0.02																	
Procymidone	14	14	0.02																	
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl	14	14	0.02																	
Tolylfluanid	14	14	0.01																	
Triadimefon	14	14	0.02																	
Vinclozolin	14	14	0.02																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Greece **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	20	With residues above MRL (EC+national):	0
Without detectable residues:	19	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				
Acephate	14	14	0.10																	
Aldicarb	6	6	0.01														0.00	0	0.1	E
Azinphos-methyl	14	14	0.05																	
Azoxystrobin	14	14	0.03																	
Benomyl group(#)	14	14	0.10																	
Bifenthrin	14	14	0.02																	
Bromopropylate	14	14	0.02																	
Bupirimate	14	14	0.10																	
Captan	14	14	0.04																xxxxxx	
Carbaryl	6	6	0.01														0	0	1.00	E
Chlorothalonil	14	14	0.02																	
Chlorpropham	14	14	0.04																	
Chlorpyriphos	14	13	0.02		1												0.02	0	0.10	E
Chlorpyriphos-methyl	14	14	0.02																	
Cypermethrin	14	14	0.05																	
Cyprodinil																				
Deltamethrin	14	14	0.03																	
Diazinon	14	14	0.02																	
Dichlofluanid	14	14	0.02																	
Dicofol	14	14	0.10																	
Dimethoate	14	14	0.02																	
Endosulfan	14	14	0.01																	
Fenhexamid																				
Fludioxonil																				
Folpet	14	14	0.06																xxxxxx	
Captan+ Folpet (Sum)	14	14	0.10																	
Imazalil																				
Imidacloprid																				
Iprodione	14	14	0.04																	
Kresoxim-methyl	14	14	0.02																	
Lambda-cyhalothrin	14	14	0.02																	
Malathion	14	14	0.02																	
Maneb-group(##)																				
Metalaxyl	14	14	0.10																	
Methamidophos	14	14	0.05																	
Methidathion	14	14	0.02																	
Methiocarb	6	6	0.01														0	0		W
Methomyl	6	6	0.01														0	0	0.05	E
Myclobutanil	14	14	0.10																	
Oxydemeton-methyl																				
Parathion	14	14	0.02																	
Phosalone	14	14	0.02																	
Pirimicarb	14	14	0.05																	
Pirimiphos-methyl	14	14	0.02																	
Procymidone	14	14	0.02																	
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl	14	14	0.02																	
Tolylfluanid	14	14	0.01																	
Triadimefon	14	14	0.02																	
Vinclozolin	14	14	0.02																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Greece **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	31	With residues above MRL (EC+national):	2
Without detectable residues:	23	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	6	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	28	28	0.10																	
Aldicarb	3	3	0.01														0.00	0	0.2	E
Azinphos-methyl	18	18	0.05																	
Azoxystrobin	18	18	0.03																	
Benomyl group(#)	25	24	0.10						1								0.28	0	5.00	E
Bifenthrin	18	18	0.02																	
Bromopropylate	18	17	0.02					1									0.15	0	2	E
Bupirimate	18	18	0.10																	
Captan	18	18	0.04																xxxxxx	
Carbaryl	3	3	0.01														0	0	1.00	E
Chlorothalonil	18	18	0.02																	
Chlorpropham	18	18	0.04																	
Chlorpyriphos	28	25	0.02			2		1									0.15	0	0.30	E
Chlorpyriphos-methyl	28	28	0.02																	
Cypermethrin	18	18	0.05																	
Cyprodinil																				
Deltamethrin	18	18	0.03																	
Diazinon	28	28	0.02																	
Dichlofluanid	18	18	0.02																	
Dicofol	18	18	0.10																	
Dimethoate	28	26	0.02			1		1									0.13	2	0,02*	E
Endosulfan	18	18	0.01																	
Fenhexamid																				
Fludioxonil																				
Folpet	18	18	0.06																xxxxxx	
Captan+ Folpet (Sum)	18	18	0.10																	
Imazalil																				
Imidacloprid																				
Iprodione	18	18	0.04																	
Kresoxim-methyl	18	18	0.02																	
Lambda-cyhalothrin	18	18	0.02																	
Malathion	28	27	0.02						1								0.22	0	2.00	E
Maneb-group(##)																				
Metalaxyl	18	18	0.10																	
Methamidophos	28	27	0.05		1												0.015	0	0.20	E
Methidathion	28	27	0.02						1								0.33	0	2.00	E
Methiocarb	3	3	0.01														0	0		W
Methomyl	3	3	0.01														0	0	0.5	E
Myclobutanil	18	18	0.10																	
Oxydemeton-methyl																				
Parathion	28	28	0.02																	
Phosalone	18	18	0.02																	
Pirimicarb	18	18	0.05																	
Pirimiphos-methyl	28	28	0.02																	
Procymidone	18	18	0.02																	
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole	10	10	0.10																	
Tolcloflos-methyl	18	18	0.02																	
Tolylfluanid	18	18	0.01																	
Triadimefon	18	18	0.02																	
Vinclozolin	18	18	0.02																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Greece **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	3	With residues above MRL (EC+national):	
Without detectable residues:	2	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	1	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 (***)
Acephate	2	2	0.10																	
Aldicarb	1	1	0.01														0.00	0	0.2	E
Azinphos-methyl	2	2	0.05																	
Azoxystrobin	2	2	0.03																	
Benomyl group(#)	2	2	0.10																	
Bifenthrin	2	2	0.02																	
Bromopropylate	2	2	0.02																	
Bupirimate	2	2	0.10																	
Captan	2	2	0.04																xxxxxx	
Carbaryl	1	1	0.01														0	0	1.00	E
Chlorothalonil	2	2	0.02																	
Chlorpropham	2	2	0.04																	
Chlorpyriphos	2	1	0.02			1											0.05	0	2.00	E
Chlorpyriphos-methyl	2	2	0.02																	
Cypermethrin	2	2	0.05																	
Cyprodinil																				
Deltamethrin	2	2	0.03																	
Diazinon	2	2	0.02																	
Dichlofluanid	2	2	0.02																	
Dicofol	2	2	0.10																	
Dimethoate	2	2	0.02																	
Endosulfan	2	2	0.01																	
Fenhexamid																				
Fludioxonil																				
Folpet	2	2	0.06																xxxxxx	
Captan+ Folpet (Sum)	2	2	0.10																	
Imazalil																				
Imidacloprid																				
Iprodione	2	2	0.04																	
Kresoxim-methyl	2	2	0.02																	
Lambda-cyhalothrin	2	2	0.02																	
Malathion	2	2	0.02																	
Maneb-group(##)																				
Metalaxyl	2	2	0.10																	
Methamidophos	2	2	0.05																	
Methidathion	2	2	0.02																	
Methiocarb	1	1	0.01														0	0		W
Methomyl	1	1	0.01														0	0	1.00	E
Myclobutanil	2	2	0.10																	
Oxydemeton-methyl																				
Parathion	2	2	0.02																	
Phosalone	2	2	0.02																	
Pirimicarb	2	2	0.05																	
Pirimiphos-methyl	2	2	0.02																	
Procymidone	2	2	0.02																	
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl	2	2	0.02																	
Tolylfluanid	2	2	0.01																	
Triadimefon	2	2	0.02																	
Vinclozolin	2	2	0.02																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Greece **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	24	With residues above MRL (EC+national):	1
Without detectable residues:	19	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) (*)													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	18	18	0.10																	
Aldicarb	6	5	0.01	1													0.01	0	0.05	E
Azinphos-methyl	18	18	0.05																	
Azoxystrobin	18	18	0.03																	
Benomyl group(#)	18	18	0.10																	
Bifenthrin	18	18	0.02																	
Bromopropylate	18	18	0.02																	
Bupirimate	18	18	0.10																	
Captan	18	18	0.04																xxxxxx	
Carbaryl	6	6	0.01														0	0	1.00	E
Chlorothalonil	18	18	0.02																	
Chlorpropham	18	18	0.04																	
Chlorpyriphos	18	16	0.02		1	1											0.047	0	0.05	E
Chlorpyriphos-methyl	18	18	0.02																	
Cypermethrin	18	16	0.05				1		1								0.24	0	0.50	E
Cyprodinil																				
Deltamethrin	18	18	0.03																	
Diazinon	18	18	0.02																	
Dichlofluanid	18	18	0.02																	
Dicofol	18	18	0.10																	
Dimethoate	18	18	0.02																	
Endosulfan	18	17	0.01					1									0.14	1	0.05	E
Fenhexamid																				
Fludioxonil																				
Folpet	18	18	0.06																xxxxxx	
Captan+ Folpet (Sum)	18	18	0.10																	
Imazalil																				
Imidacloprid																				
Iprodione	18	18	0.04																	
Kresoxim-methyl	18	18	0.02																	
Lambda-cyhalothrin	18	18	0.02																	
Malathion	18	18	0.02																	
Maneb-group(##)																				
Metalaxyl	18	18	0.10																	
Methamidophos	18	18	0.05																	
Methidathion	18	18	0.02																	
Methiocarb	6	6	0.01														0	0		W
Methomyl	6	6	0.01														0	0	2.00	E
Myclobutanil	18	18	0.10																	
Oxydemeton-methyl																				
Parathion	18	18	0.02																	
Phosalone	18	18	0.02																	
Pirimicarb	18	18	0.05																	
Pirimiphos-methyl	18	18	0.02																	
Procymidone	18	18	0.02																	
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl	18	18	0.02																	
Tolylfluanid	18	18	0.01																	
Triadimefon	18	18	0.02																	
Vinclozolin	18	18	0.02																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Greece **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	15	With residues above MRL (EC+national):	1
Without detectable residues:	14	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	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 (***)
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin	15	15	0.08																	
Benomyl group(#)																				
Bifenthrin	15	15	0.08																	
Bromopropylate	15	15	0.05																	
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlormequat																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos	15	14	0.05				1										0.06	1	0.05	E
Chlorpyriphos-methyl	15	15	0.08																	
Cypermethrin																				
Cyprodinil																				
Deltamethrin	15	15	0.08																	
Diazinon	15	15	0.02																	
Dichlofluanid	15	15	0.08																	
Dicofol																				
Dimethoate	15	15	0.08																	
Endosulfan	15	15	0.05																	
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl	15	15	0.08																	
Lambda-cyhalothrin	15	15	0.16																	
Malathion	15	15	0.04																	
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion	15	15	0.02																	
Methiocarb																				
Methomyl																				
Myclobutanil	15	15	0.10																	
Oxydemeton-methyl																				
Parathion	15	15	0.04																	
Phosalone																				
Pirimicarb	15	15	0.08																	
Pirimiphos-methyl	15	15	0.02																	
Procymidone	15	15	0.04																	
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid	15	15	0.08																	
Triadimefon	15	15	0.08																	
Vinclozolin	15	15	0.05																	

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
(**) in alphabetical order of the English name
(***) 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

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

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

Reporting country: Greece **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	72	With residues above MRL (EC+national):	2
Without detectable residues:	65	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	5	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	64	64	0.10																	
Aldicarb	7	7	0.01														0.00	0	0.05	E
Azinphos-methyl	15	15	0.05																	
Azoxystrobin	15	15	0.03																	
Benomyl group(#)	23	23	0.10																	
Bifenthrin	15	15	0.02																	
Bromopropylate	15	15	0.02																	
Bupirimate	15	15	0.10																	
Captan	15	15	0.04																xxxxxx	
Carbaryl	7	7	0.01														0	0	1.00	E
Chlorothalonil	15	15	0.02																	
Chlorpropham	15	15	0.04																	
Chlorpyriphos	64	63	0.02		1												0.02		0,05*	E
Chlorpyriphos-methyl	64	64	0.02																	
Cypermethrin	15	15	0.05																	
Cyprodinil																				
Deltamethrin	15	15	0.03																	
Diazinon	64	63	0.02		1												0.02	0	0.02	E
Dichlofluanid	15	15	0.02																	
Dicofol	15	15	0.10																	
Dimethoate	64	63	0.02						1								0.21	1	0,02*	E
Endosulfan	15	13	0.01			1	1										0.07	1	0,05*	E
Fenhexamid																				
Fludioxonil																				
Folpet	15	15	0.06																xxxxxx	
Captan+ Folpet (Sum)	15	15	0.10																	
Imazalil																				
Imidacloprid																				
Iprodione	15	15	0.04																	
Kresoxim-methyl	15	15	0.02																	
Lambda-cyhalothrin	15	15	0.02																	
Malathion	64	64	0.02																	
Maneb-group(##)																				
Metalaxyl	16	16	0.10																	
Methamidophos	64	61	0.05			1	2										0.09	0	1.00	E
Methidathion	64	64	0.02																	
Methiocarb	7	7	0.01														0	0		W
Methomyl	7	7	0.01														0	0	0.05	E
Myclobutanil	15	15	0.10																	
Oxydemeton-methyl																				
Parathion	64	64	0.02																	
Phosalone	15	15	0.02																	
Pirimicarb	15	15	0.05																	
Pirimiphos-methyl	64	64	0.02																	
Procymidone	15	15	0.02																	
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole	8	8	0.10																	
Tolcloflos-methyl	15	15	0.02																	
Tolylfluanid	15	15	0.01																	
Triadimefon	15	15	0.02																	
Vinclozolin	15	15	0.02																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pome fruit **Food item: Pears**

Reporting country: SPAIN **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	101	With residues above MRL (EC+national):	3
Without detectable residues:	51	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	47	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*) 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 (***)
Acephate	54	54	0.02																	
Aldicarb	47	47	0.05																	
Azinphos-methyl	51	48	0.05				1	1	1								0.25	0	0.50	
Azoxystrobin	47	47	0.05																	
Benomyl group(#)	51	51	0.10																	
Bifenthrin	58	58	0.05																	
Bromopropylate	73	73	0.05																	
Bupirimate	57	57	0.05																	
Captan	57	57	0.10																	
Carbaryl	37	37	0.10																	
Chlormequat	26	26	0.05																	
Chlorothalonil	57	52	0.01		1	1	1			2							0.84	0	1.00	
Chlorpropham	37	37	0.05																	
Chlorpyriphos	74	64	0.05			2	7		1								0.43	0	0.50	
Chlorpyriphos-methyl	66	63	0.05			2		1									0.17	0	0.50	
Cypermethrin	89	87	0.05				1			1							0.53		1.00	
Cyprodinil	41	41	0.02																	
Deltamethrin	90	89	0.05						1								0.25	0	1.00	
Diazinon	74	69	0.02		2	1	1			1							0.52	1	0.30	
Dichlofluanid	57	57	0.10																	
Dicofol	77	77	0.02																	
Dimethoate	66	65	0.02				1										0.09	1	0.02	
Diphenylamine	62	49	0.02		2		4	3	1	1		1	1				5.8	0	10.00	
Endosulfan	98	96	0.05				1	1									0.2		0.30	
Fenhexamid	36	36	0.02																	
Fludioxonil	36	36	0.05																	
Folpet	39	37	0.10						2										xxxxxx	
Captan+ Folpet (Sum)	48	37	0.10				2	1	4	1	3						1.8	0	3.00	
Imazalil	68	55	0.05						3	10							1	0	5.00	
Imidacloprid	22	22	0.05																	
Iprodione	65	57	0.05						4	2	1	1					4	0	5.00	
Kresoxim-methyl	26	26	0.05																	
Lambda-cyhalothrin	65	65	0.02																	
Malathion	73	71	0.01			2											0.05	0	0.50	
Maneb-group(##)	30	29	0.05					1									0.13	0	3.00	
Metalaxyl	65	65	0.05																	
Methamidophos	55	55	0.01																	
Methidathion	50	50	0.02																	
Methiocarb	52	52	0.05																	
Methomyl	52	52	0.05																	
Myclobutanil	57	56	0.02			1											0.035	0	0.50	
Oxydemeton-methyl	41	41	0.05																	
Parathion	53	53	0.05																	
Phosalone	73	73	0.10																	
Pirimicarb	46	46	0.05																	
Pirimiphos-methyl	73	73	0.05																	
Procymidone	74	69	0.02			1	2	1			1						1.61	1	1.00	
Propargite	47	47	0.05																	
Pyretrins	7	7	0.50																	
Pyrimethanil	48	48	0.02																	
Spiroxamine	16	16	0.02																	
Thiabendazole	67	64	0.10				1		1		1						1.12	0	5.00	
Tolcloflos-methyl	41	41	0.01																	
Tolylfluanid	54	54	0.05																	
Triadimefon	57	57	0.10																	
Vinclozolin	73	73	0.05																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: SPAIN **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	38	With residues above MRL (EC+national):	1
Without detectable residues:	31	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	6	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	36	36	0.02																	
Aldicarb	26	26	0.05																	
Azinphos-methyl	26	26	0.05																	
Azoxystrobin	26	26	0.05																	
Benomyl group(#)	26	25	0.10					1									0.14		0.10	E
Bifenthrin	26	25	0.05				1										0.08		0.50	
Bromopropylate	36	36	0.05																	
Bupirimate	26	26	0.05																	
Captan	26	26	0.10																xxxxxx	
Carbaryl	26	26	0.10																	
Chlorothalonil	26	26	0.01																	
Chlorpropham	26	26	0.05																	
Chlorpyriphos	36	36	0.05																	
Chlorpyriphos-methyl	26	26	0.05																	
Cypermethrin	36	34	0.05				2										0.08		0.50	E
Cyprodinil	26	26	0.02																	
Deltamethrin	36	36	0.05																	
Diazinon	36	36	0.02																	
Dichlofluanid	26	26	0.10																	
Dicofol	36	35	0.02				1										0.1	1	0.02	E
Dimethoate	30	29	0.02		1												0.02		0.02	E
Endosulfan	36	36	0.05																	
Fenhexamid	26	26	0.02																	
Fludioxonil	26	26	0.05																	
Folpet	28	28	0.10																xxxxxx	
Captan+ Folpet (Sum)	34	34	0.10																	
Imazalil	36	36	0.05																	
Imidacloprid	26	26	0.05																	
Iprodione	34	34	0.02																	
Kresoxim-methyl	26	26	0.05																	
Lambda-cyhalothrin	28	27	0.02					1									0.14	0	0.20	E
Malathion	36	36	0.01																	
Maneb-group(##)	26	25	0.20						1								0.27		1.00	E
Metalaxyl	36	36	0.05																	
Methamidophos	36	36	0.01																	
Methidathion	36	36	0.02																	
Methiocarb	26	26	0.05																	
Methomyl	26	26	0.05																	
Myclobutanil	26	26	0.02																	
Oxydemeton-methyl	26	26	0.05																	
Parathion	26	26	0.05																	
Phosalone	34	34	0.10																	
Pirimicarb	26	26	0.05																	
Pirimiphos-methyl	34	34	0.05																	
Procymidone	34	33	0.02			1											0.04		2.00	E
Propargite	26	26	0.05																	
Pyretrins	10	10	0.50																	
Pyrimethanil	26	26	0.02																	
Spiroxamine	26	26	0.02																	
Thiabendazole	34	34	0.10																	
Tolcloflos-methyl	26	26	0.01																	
Tolylfluanid	34	34	0.05																	
Triadimefon	26	26	0.10																	
Vinclozolin	34	34	0.05																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: SPAIN **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	68	With residues above MRL (EC+national):	0
Without detectable residues:	61	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				
Acephate	47	47	0.02																	
Aldicarb	29	29	0.05																	
Azinphos-methyl	33	33	0.05																	
Azoxystrobin	29	29	0.05																	
Benomyl group(#)	33	33	0.10																	
Bifenthrin	42	42	0.05																	
Bromopropylate	58	58	0.05																	
Bupirimate	42	42	0.05																	
Captan	38	38	0.10																xxxxxx	
Carbaryl	30	30	0.10																	
Chlorothalonil	41	41	0.01																	
Chlorpropham	29	23	0.05					2		2	1	1					4	0	6	E
Chlorpyriphos	56	56	0.05																	
Chlorpyriphos-methyl	50	50	0.05																	
Cypermethrin	51	51	0.05																	
Cyprodinil	33	33	0.02																	
Deltamethrin	50	50	0.05																	
Diazinon	59	59	0.02																	
Dichlofluanid	42	42	0.10																	
Dicofol	47	47	0.02																	
Dimethoate	52	52	0.02																	
Endosulfan	59	58	0.05			1											0.03	0	0.05	E
Fenhexamid	26	26	0.02																	
Fludioxonil	26	26	0.05																	
Folpet	27	27	0.10																xxxxxx	
Captan+ Folpet (Sum)	40	40	0.10																	
Imazalil	52	52	0.05																	
Imidacloprid	34	34	0.05																	
Iprodione	50	50	0.02																	
Kresoxim-methyl	26	26	0.05																	
Lambda-cyhalothrin	33	33	0.02																	
Malathion	59	59	0.01																	
Maneb-group(##)	30	30	0.20																	
Metalaxyl	51	51	0.05																	
Methamidophos	55	55	0.01																	
Methidathion	46	46	0.02																	
Methiocarb	36	36	0.05																	
Methomyl	36	36	0.05																	
Myclobutanil	42	42	0.02																	
Oxydemeton-methyl	33	33	0.05																	
Parathion	47	47	0.05																	
Phosalone	57	57	0.10																	
Pirimicarb	37	37	0.05																	
Pirimiphos-methyl	57	57	0.05																	
Procymidone	58	58	0.02																	
Propargite	29	29	0.05																	
Pyretrins	10	10	0.50																	
Pyrimethanil	31	31	0.02																	
Spiroxamine	26	26	0.02																	
Thiabendazole	48	48	0.10																	
Tolcloflos-methyl	33	33	0.01																	
Tolylfluanid	36	36	0.05																	
Triadimenol	42	42	0.10																	
Vinclozolin	58	58	0.05																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: SPAIN **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	78	With residues above MRL (EC+national):	4
Without detectable residues:	67	With residues above EC-MRL:	4
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				
Acephate	66	66	0.02																	
Aldicarb	34	34	0.05																	
Azinphos-methyl	55	55	0.05																	
Azoxystrobin	51	51	0.05																	
Benomyl group(#)	38	38	0.10																	
Bifenthrin	57	57	0.05																	
Bromopropylate	76	76	0.05																	
Bupirimate	57	57	0.05																	
Captan	40	40	0.10																xxxxxx	
Carbaryl	31	31	0.10																	
Chlorothalonil	58	58	0.01																	
Chlorpropham	48	48	0.05																	
Chlorpyriphos	74	70	0.05			2	2										0.1	0	0.10	E
Chlorpyriphos-methyl	63	63	0.05																	
Cypermethrin	70	70	0.05																	
Cyprodinil	47	47	0.02																	
Deltamethrin	70	70	0.05																	
Diazinon	78	75	0.02		3												0.02	0	0.20	E
Dichlofluanid	57	57	0.10																	
Dicofol	66	66	0.02																	
Dimethoate	68	68	0.02																	
Endosulfan	76	76	0.05																	
Fenhexamid	47	47	0.02																	
Fludioxonil	30	30	0.05																	
Folpet	32	32	0.10																xxxxxx	
Captan+ Folpet (Sum)	62	62	0.10																	
Imazalil	53	53	0.05																	
Imidacloprid	30	30	0.05																	
Iprodione	50	49	0.02					1									0.19	0	0.30	E
Kresoxim-methyl	44	44	0.05																	
Lambda-cyhalothrin	52	52	0.02																	
Malathion	76	76	0.01																	
Maneb-group(##)	48	48	0.20																	
Metalaxyl	70	70	0.05																	
Methamidophos	68	68	0.01																	
Methidathion	63	63	0.02																	
Methiocarb	34	34	0.05																	
Methomyl	34	34	0.05																	
Myclobutanil	40	40	0.02																	
Oxydemeton-methyl	35	35	0.05																	
Parathion	66	66	0.05																	
Phosalone	73	73	0.10																	
Pirimicarb	51	51	0.05																	
Pirimiphos-methyl	56	56	0.05																	
Procymidone	73	70	0.02					1	2								0.26	3	0.02	E
Propargite	34	34	0.05																	
Pyretrins	14	13	0.50										1				8.1	1	1.00	E
Pyrimethanil	53	53	0.02																	
Spiroxamine	44	44	0.02																	
Thiabendazole	71	71	0.10																	
Tolcloflos-methyl	35	35	0.01																	
Tolylfluanid	61	61	0.05																	
Triadimefon	57	57	0.10																	
Vinclozolin	76	76	0.05																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: SPAIN **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	50	With residues above MRL (EC+national):	1
Without detectable residues:	43	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	6	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	34	34	0.02																	
Aldicarb	29	29	0.05																	
Azinphos-methyl	29	29	0.05																	
Azoxystrobin	29	29	0.05																	
Benomyl group(#)	18	18	0.10																	
Bifenthrin	33	33	0.05																	
Bromopropylate	44	44	0.05																	
Bupirimate	32	32	0.05																	
Captan	25	25	0.10																xxxxxx	
Carbaryl	8	8	0.10																	
Chlorothalonil	25	25	0.01																	
Chlorpropham	19	19	0,,05																	
Chlorpyriphos	43	36	0.05			5	2										0.07	0	2.00	
Chlorpyriphos-methyl	38	38	0.05																	
Cypermethrin	38	38	0.05																	
Cyprodinil	25	25	0.02																	
Deltamethrin	38	38	0.05																	
Diazinon	45	44	0.02		1												0.02		1.00	E
Dichlofluanid	31	31	0.10																	
Dicofol	35	35	0.02																	
Dimethoate	40	39	0.02			1											0.03	1	0.02	E
Endosulfan	44	44	0.05																	
Fenhexamid	24	24	0.02																	
Fludioxonil	13	13	0.05																	
Folpet	14	14	0.05																xxxxxx	
Captan+ Folpet (Sum)	20	20	0.10																	
Imazalil	44	30	0.05					1	1	4	4	4					4.55	0	5.00	
Imidacloprid	15	15	0.05																	
Iprodione	38	38	0.02																	
Kresoxim-methyl	14	14	0.05																	
Lambda-cyhalothrin	19	19	0.02																	
Malathion	44	44	0.01																	
Maneb-group(##)	14	14	0.20																	
Metalaxyl	39	39	0.05																	
Methamidophos	39	39	0.01																	
Methidathion	31	25	0.02		2	3				1							0.6	0	2.00	E
Methiocarb	30	30	0.05																	
Methomyl	30	30	0.05																	
Myclobutanil	21	21	0.02																	
Oxydemeton-methyl	8	8	0.05																	
Parathion	28	28	0.05																	
Phosalone	43	43	0.10																	
Pirimicarb	25	25	0.05																	
Pirimiphos-methyl	32	32	0.05																	
Procymidone	44	44	0.02																	
Propargite	29	28	0.05				1										0.1	0	5.00	
Pyretrins	6	6	0.50																	
Pyrimethanil	31	31	0.02																	
Spiroxamine	14	14	0.02																	
Thiabendazole	40	35	0.10					1	2			2					4.26	0	5.00	E
Tolcloflos-methyl	8	8	0.01																	
Tolylfluanid	34	34	0.05																	
Triadimefon	32	32	0.10																	
Vinclozolin	44	44	0.05																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: SPAIN **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	11	With residues above MRL (EC+national):	
Without detectable residues:	6	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	5	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	8	8	0.02																	
Aldicarb	6	6	0.05																	
Azinphos-methyl	6	6	0.05																	
Azoxystrobin	6	6	0.05																	
Benomyl group(#)	6	6	0.10																	
Bifenthrin	6	6	0.05																	
Bromopropylate	11	11	0.05																	
Bupirimate	6	6	0.05																	
Captan	9	9	0.10																xxxxxx	
Carbaryl	3	3	0.10																	
Chlorothalonil	6	6	0.01																	
Chlorpropham	3	3	0,,05																	
Chlorpyriphos	11	9	0.05				2										0.09	0	2.00	E
Chlorpyriphos-methyl	9	9	0.05																	
Cypermethrin	8	8	0.05																	
Cyprodinil	6	6	0.02																	
Deltamethrin	8	8	0.05																	
Diazinon	11	11	0.02																	
Dichlofluanid	6	6	0.10																	
Dicofol	8	8	0.02																	
Dimethoate	10	10	0.02																	
Endosulfan	11	11	0.05																	
Fenhexamid	6	6	0.02																	
Fludioxonil	6	6	0.05																	
Folpet	7	7	0.05																xxxxxx	
Captan+ Folpet (Sum)	5	5	0.10																	
Imazalil	11	9	0.05						1		1						1.21	0	5.00	E
Imidacloprid	6	6	0.05																	
Iprodione	8	8	0.02																	
Kresoxim-methyl	3	3	0.05																	
Lambda-cyhalothrin	3	3	0.02																	
Malathion	11	10	0.01							1							0.57	0	3.00	E
Maneb-group(##)	3	3	0.20																	
Metalaxyl	8	8	0.05																	
Methamidophos	11	11	0.01																	
Methidathion	5	5	0.02																	
Methiocarb	6	6	0.05																	
Methomyl	6	6	0.05																	
Myclobutanil	6	6	0.02																	
Oxydemeton-methyl	3	3	0.05																	
Parathion	8	8	0.05																	
Phosalone	11	11	0.10																	
Pirimicarb	6	6	0.05																	
Pirimiphos-methyl	11	10	0.05				1										0.06	0	2.00	E
Procymidone	11	11	0.02																	
Propargite	6	6	0.05																	
Pyretrins	4	4	0.50																	
Pyrimethanil	6	6	0.02																	
Spiroxamine	3	3	0.02																	
Thiabendazole	11	11	0.10																	
Tolcloflos-methyl	3	3	0.01																	
Tolylfluanid	8	8	0.05																	
Triadimefon	6	6	0.10																	
Vinclozolin	11	11	0.05																	

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

(**) in alphabetical order of the English name

(***) 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

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: SPAIN **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.

Do not change, insert or delete rows or columns

Total number of samples analysed:	122	With residues above MRL (EC+national):	5
Without detectable residues:	106	With residues above EC-MRL:	5
With detectable residues at or below MRL or without MRL:	11	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	85	85	0.02																	
Aldicarb	43	43	0.05																	
Azinphos-methyl	44	44	0.05																	
Azoxystrobin	43	43	0.05																	
Benomyl group(#)	29	29	0.10																	
Bifenthrin	80	79	0.05			1											0.03	0	0.05	E
Bromopropylate	103	103	0.05																	
Bupirimate	80	80	0.05																	
Captan	46	46	0.10																xxxxxx	
Carbaryl	43	43	0.10																	
Chlorothalonil	62	62	0.01																	
Chlorpropham	43	43	0,,05																	
Chlorpyriphos	104	103	0.05			1											0.05	0	0.05	E
Chlorpyriphos-methyl	98	98	0.05																	
Cypermethrin	102	93	0.05			2	1		1	1	4						1.76	5	0.50	E
Cyprodinil	79	79	0.02																	
Deltamethrin	101	100	0.05					1									0.18	0	0.50	
Diazinon	103	103	0.02																	
Dichlofluanid	80	80	0.10																	
Dicofol	99	99	0.02																	
Dimethoate	100	100	0.02																	
Endosulfan	117	117	0.05																	
Fenhexamid	43	43	0.02																	
Fludioxonil	27	27	0.05																	
Folpet	27	27	0.05																xxxxxx	
Captan+ Folpet (Sum)	47	47	0.10																	
Imazalil	102	102	0.05																	
Imidacloprid	64	64	0.05																	
Iprodione	84	84	0.02																	
Kresoxim-methyl	43	43	0.05																	
Lambda-cyhalothrin	46	41	0.02			4	1										0.09		0.50	E
Malathion	103	103	0.01																	
Maneb-group(##)	28	27	0.05			1											0.05		0.05	E
Metalaxyl	86	86	0.05																	
Methamidophos	104	104	0.01																	
Methidathion	84	84	0.02																	
Methiocarb	79	79	0.05																	
Methomyl	80	80	0.05																	
Myclobutanil	80	80	0.02																	
Oxydemeton-methyl	28	28	0.05																	
Parathion	98	98	0.05																	
Phosalone	101	101	0.10																	
Pirimicarb	80	80	0.05																	
Pirimiphos-methyl	85	85	0.05																	
Procymidone	102	101	0.02		1												0.02	0	0.02	E
Propargite	27	27	0.05																	
Pyretrins	8	8	0.50																	
Pyrimethanil	43	43	0.05																	
Spiroxamine	43	43	0.02																	
Thiabendazole	65	65	0.10																	
Tolcloflos-methyl	28	28	0.01																	
Tolylfluanid	46	46	0.05																	
Triadimefon	80	80	0.10																	
Vinclozolin	103	103	0.05																	

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

(**) in alphabetical order of the English name

(***) 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

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: SPAIN **Year of sampling:** 2005

Total number of samples analysed:	54	With residues above MRL (EC+national):	0
Without detectable residues:	53	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	30	30	0.02																	
Aldicarb	20	20	0.05																	
Azinphos-methyl	24	24	0.05																	
Azoxystrobin	20	20	0.05																	
Benomyl group(#)	24	24	0.10																	
Bifenthrin	26	26	0.05																	
Bromopropylate	54	54	0.05																	
Bupirimate	24	24	0.05																	
Captan	44	44	0.10																xxxxxx	
Carbaryl	20	20	0.10																	
Chlormequat	42	42	0.05																	
Chlorothalonil	26	26	0.01																	
Chlorpropham	42	42	0.05																	
Chlorpyriphos	54	54	0.05																	
Chlorpyriphos-methyl	26	26	0.05																	
Cypermethrin	32	32	0.05																	
Cyprodinil	20	20	0.02																	
Deltamethrin	54	53	0.05						1								0.25	0	1.00	E
Diazinon	32	32	0.02																	
Dichlofluanid	26	26	0.10																	
Dicofol	52	52	0.02																	
Dimethoate	48	48	0.02																	
Endosulfan	32	32	0.05																	
Fenhexamid	20	20	0.02																	
Fludioxonil	20	20	0.05																	
Folpet	22	22	0.10																xxxxxx	
Captan+ Folpet (Sum)	52	52	0.10																	
Imazalil	28	28	0.05																	
Imidacloprid	20	20	0.05																	
Iprodione	32	32	0.02																	
Kresoxim-methyl	20	20	0.05																	
Lambda-cyhalothrin	46	46	0.02																	
Malathion	32	32	0.01																	
Maneb-group(##)	24	24	0.05																	
Metalaxyl	54	54	0.05																	
Methamidophos	30	30	0.01																	
Methidathion	28	28	0.02																	
Methiocarb	20	20	0.05																	
Methomyl	20	20	0.05																	
Myclobutanil	24	24	0.02																	
Oxydemeton-methyl	46	46	0.05																	
Parathion	52	52	0.05																	
Phosalone	32	32	0.10																	
Pirimicarb	48	48	0.05																	
Pirimiphos-methyl	54	54	0.05																	
Procymidone	32	32	0.02																	
Propargite	20	20	0.05																	
Pyretrins	0	0																		
Pyrimethanil	20	20	0.05																	
Spiroxamine	42	42	0.02																	
Thiabendazole	30	30	0.10																	
Tolcloflos-methyl	24	24	0.01																	
Tolylfluanid	28	28	0.05																	
[illegible]adime[illegible]	46	46	0.10																	
[illegible]inclozo[illegible]	32	32	0.05																	

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
(**) in alphabetical order of the English name
(***) 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

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

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

Reporting country: SPAIN **Year of sampling:** 2005

Total number of samples analysed:	64	With residues above MRL (EC+national):	1
Without detectable residues:	49	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	14	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	48	48	0.02																	
Aldicarb	44	44	0.05																	
Azinphos-methyl	48	48	0.05																	
Azoxystrobin	44	44	0.05																	
Benomyl group(#)	48	48	0.10																	
Bifenthrin	49	49	0.05																	
Bromopropylate	62	62	0.05																	
Bupirimate	49	49	0.05																	
Captan	49	49	0.10																xxxxxx	
Carbaryl	41	41	0.10																	
Chlorothalonil	50	49	0.01				1										0.06	0	1.00	E
Chlorpropham	41	41	0.05																	
Chlorpyriphos	62	62	0.05																	
Chlorpyriphos-methyl	54	54	0.05																	
Cypermethrin	57	56	0.05					1									0.13	0	0.20	E
Cyprodinil	35	34	0.02				1										0.07	0	2.00	N
Deltamethrin	57	57	0.05																	
Diazinon	62	60	0.02		2												0.02	0	0,02(1)	
Dichlofluanid	49	49	0.10																	
Dicofol	48	48	0.02																	
Dimethoate	56	56	0.02																	
Endosulfan	62	61	0.05						1								0.4	1	0.05	
Fenhexamid	35	35	0.02																	
Fludioxonil	35	35	0.05																	
Folpet	35	35	0.10																xxxxxx	
Captan+ Folpet (Sum)	51	49	0.10					1	1								0.21	0	3.00	
Imazalil	57	57	0.05																	
Imidacloprid	35	35	0.05																	
Iprodione	55	54	0.02			1											0.04		2.00	E
Kresoxim-methyl	32	32	0.05																	
Lambda-cyhalothrin	45	45	0.02																	
Malathion	62	62	0.01																	
Maneb-group(##)	40	39	0.05			1											0.08	0	0.50	N
Metalaxyl	53	51	0.05			1		1									0.14	0	0.50	E
Methamidophos	53	53	0.01																	
Methidathion	50	50	0.02																	
Methiocarb	44	44	0.05																	
Methomyl	44	44	0.05																	
Myclobutanil	49	48	0.02		1												0.02	0	0.10	E
Oxydemeton-methyl	45	45	0.05																	
Parathion	48	48	0.05																	
Phosalone	60	60	0.10																	
Pirimicarb	39	39	0.05																	
Pirimiphos-methyl	60	60	0.05																	
Procymidone	60	57	0.02			2		1									0.11	0	1.00	E
Propargite	39	39	0.05																	
Pyretrins	15	15	0.50																	
Pyrimethanil	45	45	0.05																	
Spiroxamine	32	32	0.02																	
Thiabendazole	59	59	0.10																	
Tolcloflos-methyl	45	45	0.01																	
Tolylfluanid	50	50	0.05																	
Triadimenol	49	49	0.10																	
Vinclozolin	62	62	0.05																	

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pome fruit **Food item: Pears**

Reporting country: France **Year of sampling:** 2005

Total number of samples analysed:	87	With residues above MRL (EC+national):	2
Without detectable residues:	36	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	49	With residues above national MRL:	1

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	77	77	0.02																	
Aldicarb	62	62	0.02																	
Azinphos-methyl	56	50	0.02		3		1	1	1								0.30	0	0.50	E
Azoxystrobin	80	80	0.05																	
Benomyl group(#)	69	53	0.02		2	2	6	3	2	1							0.8	0	2.00	E
Bifenthrin	85	85	0.01																	
Bromopropylate	85	85	0.01																	
Bupirimate	75	75	0.01																	
Captan	85	77	0.02		3	1	2	1		1							0.69		xxxxxx	--
Carbaryl	75	74	0.01	1													< 0,01	0	3.00	E
Chlormequat	33	33	0.02																	
Chlorothalonil	85	85	0.01																	
Chlorpropham	85	85	0.02																	
Chlorpyriphos	85	79	0.01	1	1	2			2								0.4	0	0.50	E
Chlorpyriphos-methyl	85	85	0.01																	
Cypermethrin	85	85	0.02																	
Cyprodinil	85	84	0.02						1								0.25	1	0.00	N/W
Deltamethrin	85	84	0.01	1													< 0,01	0	0.10	E
Diazinon	85	84	0.01				1										0.08	0	0.30	E
Dichlofluanid	85	85	0.02																	
Dicofol	85	85	0.02																	
Dimethoate	85	84	0.01	1													0.03	1	0.02	E
Diphenylamine	87	83	0.05				1	1	1	1							0.97	0	10.00	E
Endosulfan	85	85	0.01																	
Fenhexamid	75	75	0.05																	
Fludioxonil	85	85	0.02																	
Folpet	85	82	0.02			2	1										0.08		xxxxxx	--
Captan + Folpet (Sum)	85	74	--		3	3	3	1		1							0.69	0	3.00	E
Imazalil	85	82	0.05					1	2								0.35	0	5.00	E
Imidacloprid	52	52	0.01																	
Iprodione	85	84	0.02						1								0.3	0	10.00	E
Kresoxim-methyl	85	84	0.01	1													0.01	0	0.20	E
Lambda-cyhalothrin	85	84	0.01	1													< 0,01	0	0.10	E
Malathion	85	85	0.01																	
Maneb-group(##)	57	56	0.10						1								0.28	0	3.00	E
Metalaxyl	85	85	0.02																	
Methamidophos	85	85	0.01																	
Methidathion	85	85	0.01																	
Methiocarb	70	70	0.01																	
Methomyl	62	62	0.01																	
Myclobutanil	85	85	0.02																	
Oxydemeton-methyl	33	33	0.01																	
Parathion	85	85	0.01																	
Phosalone	85	74	0.01	1	2	5		1	1	1							0.92	0	2.00	E
Pirimicarb	77	77	0.01																	
Pirimiphos-methyl	85	85	0.01																	
Procymidone	85	84	0.01				1										0.08	0	1.00	E
Propargite	77	77	0.02																	
Pyretrins	29	29	0.01																	
Pyrimethanil	85	85	0.01																	
Spiroxamine	58	58	0.01																	
Thiabendazole	69	67	0.02					1			1						1.3	0	5.00	E
Tolcloflos-methyl	85	85	0.01																	
Tolylfluanid	85	65	0.02		4	6	2	1	4	3							0.8	0	2.00	N
Triadime[illegible]	77	77	0.15																	
Vinclozo[illegible]	85	85	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: France **Year of sampling:** 2005

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	71	With residues above MRL (EC+national):	7
Without detectable residues:	36	With residues above EC-MRL:	7
With detectable residues at or below MRL or without MRL:	28	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				
Acephate	68	68	0.02																	
Aldicarb	31	31	0.02																	
Azinphos-methyl	68	68	0.02																	
Azoxystrobin	71	70	0.05						1								0.47	0	1.00	E
Benomyl group(#)	58	54	0.02		1	2		1									0.11	1	0.10	E
Bifenthrin	71	69	0.01					1	1								0.5	0	0.50	E
Bromopropylate	71	69	0.01						1	1							1	0	1.00	E
Bupirimate	67	67	0.01																	
Captan	71	71	0.02																xxxxxx	--
Carbaryl	67	67	0.01																	
Chlorothalonil	71	71	0.01																	
Chlorpropham	56	56	0.02																	
Chlorpyriphos	68	67	0.01			1											0.05	0	0.05	E
Chlorpyriphos-methyl	71	71	0.01																	
Cypermethrin	71	66	0.02			3	2										0.08	0	0.50	E
Cyprodinil	71	70	0.02			1											0.03	0	0.50	N
Deltamethrin	71	69	0.01			2											0.05	0	0.20	E
Diazinon	71	71	0.01																	
Dichlofluanid	71	71	0.02																	
Dicofol	71	70	0.02							1							0.55	1	0.02	E
Dimethoate	71	71	0.01																	
Endosulfan	71	67	0.01				2	2									0.12	4	0.05	E
Fenhexamid	67	67	0.05																	
Fludioxonil	71	71	0.02																	
Folpet	71	71	0.02																xxxxxx	--
Captan + Folpet (Sum)	71	71	--																	
Imazalil	71	71	0.05																	
Imidacloprid	31	31	0.01																	
Iprodione	71	70	0.02			1											0.03	0	5.00	E
Kresoxim-methyl	71	71	0.01																	
Lambda-cyhalothrin	71	69	0.01		1	1											0.04	0	0.20	E
Malathion	71	71	0.01																	
Maneb-group(##)	58	46	0.10				1	4	5	1		1					4.4	1	1.00	E
Metalaxyl	71	71	0.02																	
Methamidophos	71	70	0.01					1									0.12	0	0.50	N
Methidathion	71	70	0.01	1													0.01	0	0.02	E
Methiocarb	67	67	0.01																	
Methomyl	43	43	0.01																	
Myclobutanil	71	71	0.02																	
Oxydemeton-methyl	29	29	0.01																	
Parathion	71	71	0.01																	
Phosalone	71	71	0.01																	
Pirimicarb	68	68	0.01																	
Pirimiphos-methyl	71	71	0.01																	
Procymidone	71	60	0.01	1			3	2	1	4							0.94	0	2.00	E
Propargite	70	70	0.02																	
Pyretrins	32	32	0.01																	
Pyrimethanil	71	71	0.01																	
Spiroxamine	51	51	0.01																	
Thiabendazole	58	58	0.02																	
Tolcloflos-methyl	71	71	0.01																	
Tolylfluanid	71	71	0.01																	
Triadimefon	68	68	0.15																	
Vinclozolin	71	65	0.01	1		2	3										0.08	0	2.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: France **Year of sampling:** 2005

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	151	With residues above MRL (EC+national):	6
Without detectable residues:	74	With residues above EC-MRL:	5
With detectable residues at or below MRL or without MRL:	71	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				
Acephate	93	93	0.02																	
Aldicarb	41	41	0.02																	
Azinphos-methyl	93	93	0.02																	
Azoxystrobin	151	151	0.05																	
Benomyl group(#)	126	126	0.02																	
Bifenthrin	151	151	0.01																	
Bromopropylate	151	151	0.01																	
Bupirimate	88	88	0.01																	
Captan	151	151	0.02																xxxxxx	--
Carbaryl	88	88	0.01																	
Chlorothalonil	151	151	0.01																	
Chlorpropham	151	75	0.02		2	5	5	2	9	15	18	15	4	1			13.70	5	5.00	E
Chlorpyriphos	93	93	0.01																	
Chlorpyriphos-methyl	151	151	0.01																	
Cypermethrin	151	151	0.02																	
Cyprodinil	151	151	0.02																	
Deltamethrin	151	151	0.01																	
Diazinon	151	151	0.01																	
Dichlofluanid	151	151	0.02																	
Dicofol	151	151	0.02																	
Dimethoate	151	151	0.01																	
Endosulfan	151	151	0.01																	
Fenhexamid	88	88	0.05																	
Fludioxonil	151	151	0.02																	
Folpet	151	151	0.02																xxxxxx	--
Captan + Folpet (Sum)	151	151	--																	
Imazalil	151	151	0.05																	
Imidacloprid	37	37	0.01																	
Iprodione	151	151	0.02																	
Kresoxim-methyl	151	151	0.01																	
Lambda-cyhalothrin	151	151	0.01																	
Malathion	151	151	0.01																	
Maneb-group(##)	49	49	0.10																	
Metalaxyl	151	151	0.02																	
Methamidophos	151	151	0.01																	
Methidathion	151	151	0.01																	
Methiocarb	70	70	0.01																	
Methomyl	53	53	0.01																	
Myclobutanil	151	151	0.02																	
Oxydemeton-methyl	41	41	0.01																	
Parathion	151	151	0.01																	
Phosalone	151	151	0.01																	
Pirimicarb	93	93	0.01																	
Pirimiphos-methyl	151	151	0.01																	
Procymidone	151	151	0.01																	
Propargite	58	58	0.02																	
Pyretrins	37	37	0.01																	
Pyrimethanil	12	11	0.01		1												0.02	1	0.00	N/W
Spiroxamine	70	70	0.01																	
Thiabendazole	126	126	0.02																	
Tolcloflos-methyl	151	151	0.01																	
Tolylfluanid	151	151	0.01																	
Triadimenol	93	93	0.15																	
Vinclozolin	151	151	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: France **Year of sampling:** 2005

Total number of samples analysed:	164	With residues above MRL (EC+national):	6
Without detectable residues:	124	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	34	With residues above national MRL:	4

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	149	148	0.02			1											0.03	1	0.02	E
Aldicarb	73	73	0.02																	
Azinphos-methyl	146	146	0.02																	
Azoxystrobin	164	160	0.05			3		1									0.15	0	0.20	E
Benomyl group(#)	140	140	0.02																	
Bifenthrin	164	164	0.01																	
Bromopropylate	164	164	0.01																	
Bupirimate	140	140	0.01																	
Captan	164	162	0.02		1			1									0.13		xxxxxx	--
Carbaryl	140	140	0.01																	
Chlorothalonil	164	164	0.01																	
Chlorpropham	160	159	0.02		1												0.02	0	0.05	E
Chlorpyriphos	149	147	0.01	1		1											0.03	0	0.10	E
Chlorpyriphos-methyl	164	164	0.01																	
Cypermethrin	164	164	0.02																	
Cyprodinil	164	164	0.02																	
Deltamethrin	164	164	0.01																	
Diazinon	164	163	0.01				1										0.1	0	0.20	E
Dichlofluanid	164	164	0.02																	
Dicofol	164	164	0.02																	
Dimethoate	164	164	0.01																	
Endosulfan	164	160	0.01	3		1											0.03	0	0.05	E
Fenhexamid	140	140	0.05																	
Fludioxonil	164	164	0.02																	
Folpet	164	164	0.02																xxxxxx	--
Captan + Folpet (Sum)	164	162	--		1			1									0.13	1	0.10	E
Imazalil	164	164	0.05																	
Imidacloprid	73	73	0.01																	
Iprodione	164	154	0.02		5	5											0.04	0	0.30	E
Kresoxim-methyl	164	164	0.01																	
Lambda-cyhalothrin	164	164	0.01																	
Malathion	164	164	0.01																	
Maneb-group(##)	115	115	0.10																	
Metalaxyl	164	164	0.02																	
Methamidophos	164	164	0.01																	
Methidathion	164	164	0.01																	
Methiocarb	124	124	0.01																	
Methomyl	111	111	0.01																	
Myclobutanil	164	164	0.02																	
Oxydemeton-methyl	56	56	0.01																	
Parathion	164	164	0.01																	
Phosalone	164	164	0.01																	
Pirimicarb	146	146	0.01																	
Pirimiphos-methyl	164	164	0.01																	
Procymidone	164	163	0.01					1									0.18	1	0.02	E
Propargite	107	107	0.02																	
Pyretrins	70	70	0.01																	
Pyrimethanil	164	161	0.02	2		1											0.04	3	0.00	N/W
Spiroxamine	124	124	0.01																	
Thiabendazole	140	140	0.02																	
Tolcloflos-methyl	164	164	0.01																	
Tolylfluanid	164	164	0.02																	
Triadimefon	164	164	0.15																	
Vinclozolin	164	163	0.01		1												0.02	0	0.50	N

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges/mandarins**

Reporting country: France **Year of sampling:** 2005

Total number of samples analysed:	128	With residues above MRL (EC+national):	1
Without detectable residues:	44	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	83	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	113	113	0.02																	
Aldicarb	39	39	0.02																	
Azinphos-methyl	113	113	0.02																	
Azoxystrobin	119	119	0.05																	
Benomyl group(#)	120	112	0.02		1	3	3	1									0.20	0	5.00	E
Bifenthrin	119	119	0.01																	
Bromopropylate	119	115	0.01				2	2									0.16	0	2.00	N
Bupirimate	111	111	0.01																	
Captan	119	119	0.02																xxxxxx	--
Carbaryl	111	111	0.01																	
Chlorothalonil	119	119	0.01																	
Chlorpropham	119	119	0.02																	
Chlorpyriphos	119	84	0.01	3	4	13	9	5	1								0.22	0	0,3/2,00	E
Chlorpyriphos-methyl	119	119	0.01																	
Cypermethrin	119	112	0.02		2	3		1	1								0.24	0	2.00	E
Cyprodinil	119	119	0.02																	
Deltamethrin	119	117	0.01	1	1												0.02	0	0.05	E
Diazinon	119	118	0.01	1													0.01	0	0.02	E
Dichlofluanid	119	119	0.02																	
Dicofol	119	102	0.02		1	4	6	1	1	2	2						1.80	0	2.00	E
Dimethoate	119	116	0.01	2				1									0.17	1	0.02	E
Endosulfan	119	117	0.01		1				1								0.23	0	0.50	E
Fenhexamid	111	111	0.05																	
Fludioxonil	119	119	0.02																	
Folpet	119	119	0.02																	
Captan + Folpet (Sum)	119	119	--																	
Imazalil	128	83	0.05			1	4		6	20	10	4					3.50	0	5.00	E
Imidacloprid	39	39	0.01																	
Iprodione	119	118	0.02					1									0.11	0	2.00	E
Kresoxim-methyl	119	119	0.01																	
Lambda-cyhalothrin	119	117	0.01	1		1											0.05	0	0.20	E
Malathion	119	99	0.01	3	8	1	7	1									0.11	0	2.00	E
Maneb-group(##)	62	59	0.10				2	1									0.15	0	5.00	E
Metalaxyl	119	119	0.02																	
Methamidophos	119	119	0.01																	
Methidathion	119	104	0.01	1	3	4	2	2	3								0.31	0	2.00	E
Methiocarb	87	87	0.01																	
Methomyl	63	63	0.01																	
Myclobutanil	119	119	0.02																	
Oxydemeton-methyl	31	31	0.01																	
Parathion	119	119	0.01																	
Phosalone	119	119	0.01																	
Pirimicarb	113	113	0.01																	
Pirimiphos-methyl	119	119	0.01																	
Procymidone	119	119	0.01																	
Propargite	63	63	0.02																	
Pyretrins	43	43	0.01																	
Pyrimethanil	119	119	0.01																	
Spiroxamine	71	71	0.01																	
Thiabendazole	120	104	0.02			1	2	1	6	2	2	2					3.70	0	5.00	E
Tolcloflos-methyl	119	119	0.01																	
Tolylfluanid	119	119	0.02																	
[illegible]mion	113	113	0.15																	
[illegible]	119	119	0.50																	

Remark: 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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: France **Year of sampling:** 2005

Total number of samples analysed:	66	With residues above MRL (EC+national):	8
Without detectable residues:	49	With residues above EC-MRL:	8
With detectable residues at or below MRL or without MRL:	9	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	59	59	0.02																	
Aldicarb	42	42	0.02																	
Azinphos-methyl	59	59	0.02																	
Azoxystrobin	66	66	0.05																	
Benomyl group(#)	51	51	0.02																	
Bifenthrin	66	65	0.01		1												0.02	0	0.05	E
Bromopropylate	66	66	0.01																	
Bupirimate	59	59	0.01																	
Captan	66	66	0.02																xxxxxx	--
Carbaryl	59	59	0.01																	
Chlorothalonil	66	66	0.01																	
Chlorpropham	66	66	0.01																	
Chlorpyriphos	59	59	0.01																	
Chlorpyriphos-methyl	66	66	0.01																	
Cypermethrin	66	65	0.02		1												0.02	0	0.50	E
Cyprodinil	66	66	0.02																	
Deltamethrin	66	63	0.01	1		1	1										0.06	0	0.50	E
Diazinon	66	66	0.01																	
Dichlofluanid	66	66	0.02																	
Dicofol	66	66	0.02																	
Dimethoate	66	66	0.01																	
Endosulfan	66	64	0.01				2										0.1	2	0.05	E
Fenhexamid	59	59	0.05																	
Fludioxonil	66	66	0.02																	
Folpet	66	66	0.02																xxxxxx	--
Captan + Folpet (Sum)	66	66	--																	
Imazalil	66	66	0.05																	
Imidacloprid	33	33	0.01																	
Iprodione	66	63	0.02								1	2					3.5	3	0.02	E
Kresoxim-methyl	66	66	0.01																	
Lambda-cyhalothrin	66	61	0.01			3		2									0.2	0	0.50	E
Malathion	66	66	0.01																	
Maneb-group(##)	55	50	0.20							2	2	1					2.4	5	0.05	E
Metalaxyl	66	66	0.02																	
Methamidophos	66	66	0.01																	
Methidathion	66	66	0.01																	
Methiocarb	54	54	0.01																	
Methomyl	42	42	0.01																	
Myclobutanil	66	66	0.01																	
Oxydemeton-methyl	22	22	0.01																	
Parathion	66	66	0.01																	
Phosalone	66	66	0.01																	
Pirimicarb	59	58	0.01	1													0.01	0	0.10	N
Pirimiphos-methyl	66	66	0.01																	
Procymidone	66	65	0.01	1													0.01	0	0.02	E
Propargite	43	43	0.02																	
Pyretrins	31	31	0.01																	
Pyrimethanil	66	66	0.01																	
Spiroxamine	54	54	0.01																	
Thiabendazole	51	51	0.02																	
Tolcloflos-methyl	66	66	0.01																	
Tolylfluanid	66	66	0.02																	
Triadimefon	59	59	0.15																	
Vinclozolin	66	66	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: France **Year of sampling:** 2005

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	80
Without detectable residues:	44
With detectable residues at or below MRL or without MRL:	34
With residues above MRL (EC+national):	2
With residues above EC-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				
Acephate	79	79	0.02																	
Aldicarb	44	44	0.02																	
Azinphos-methyl	79	79	0.02																	
Azoxystrobin	80	80	0.05																	
Benomyl group(#)	8	8	0.02																	
Bifenthrin	80	80	0.01																	
Bromopropylate	80	80	0.01																	
Bupirimate	79	79	0.01																	
Captan	80	80	0.02																xxxxxx	--
Carbaryl	79	79	0.01																	
Chlormequat	16	16	0.02																	
Chlorothalonil	80	80	0.01																	
Chlorpropham	72	72	0.02																	
Chlorpyriphos	79	79	0.01																	
Chlorpyriphos-methyl	80	79	0.01	1													< 0,01	0	3.00	E
Cypermethrin	80	80	0.02																	
Cyprodinil	72	72	0.02																	
Deltamethrin	80	58	0.01	5	2	1	7	4	3								0.36	0	1.00	E
Diazinon	80	80	0.01																	
Dichlofluanid	80	80	0.02																	
Dicofol	80	80	0.01																	
Dimethoate	80	76	0.01		2	2											0.04	2	0.02	E
Endosulfan	80	80	0.01																	
Fenhexamid	72	72	0.05																	
Fludioxonil	73	73	0.02																	
Folpet	80	80	0.02																xxxxxx	--
Captan + Folpet (Sum)	80	80	--																	
Imazalil	57	57	0.05																	
Imidacloprid	47	47	0.01																	
Iprodione	80	80	0.02																	
Kresoxim-methyl	73	73	0.01																	
Lambda-cyhalothrin	80	80	0.01																	
Malathion	80	70	0.01	4			1		1	4							0.86	0	8.00	E
Maneb-group(##)	56	56	0.05																	
Metalaxyl	80	80	0.02																	
Methamidophos	80	80	0.01																	
Methidathion	80	80	0.01																	
Methiocarb	59	59	0.01																	
Methomyl	59	59	0.01																	
Myclobutanil	80	80	0.02																	
Oxydemeton-methyl	1	1	0.01																	
Parathion	80	80	0.01																	
Phosalone	80	80	0.01																	
Pirimicarb	79	79	0.01																	
Pirimiphos-methyl	80	78	0.01	1			1										0.06	0	5.00	E
Procymidone	80	80	0.01																	
Propargite	23	23	0.02																	
Pyretrins	16	16	0.01																	
Pyrimethanil	80	80	0.01																	
Spiroxamine	59	59	0.01																	
Thiabendazole	8	8	0.02																	
Tolcloflos-methyl	73	73	0.01																	
Tolylfluanid	80	80	0.02																	
[illegible]adime[illegible]	72	72	0.15																	
[illegible]inclozo[illegible]	80	80	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: France **Year of sampling:** 2005

Total number of samples analysed:	88	With residues above MRL (EC+national):	2
Without detectable residues:	61	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	25	With residues above national MRL:	0

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	83	83	0.02																	
Aldicarb	29	29	0.02																	
Azinphos-methyl	83	83	0.02																	
Azoxystrobin	88	87	0.05				1										0.1	0	1.00	E
Benomyl group(#)	70	66	0.02		2	1	1										0.09	0	1.00	E
Bifenthrin	88	88	0.01																	
Bromopropylate	88	88	0.01																	
Bupirimate	83	83	0.01																	
Captan	88	88	0.02																xxxxxx	--
Carbaryl	83	83	0.01																	
Chlorothalonil	88	88	0.01																	
Chlorpropham	81	81	0.02																	
Chlorpyriphos	83	83	0.01																	
Chlorpyriphos-methyl	88	88	0.01																	
Cypermethrin	88	88	0.02																	
Cyprodinil	88	88	0.02																	
Deltamethrin	88	88	0.01																	
Diazinon	88	87	0.01	1													0.01	0	0.02	E
Dichlofluanid	88	88	0.02																	
Dicofol	88	87	0.02				1										0.07	0	0.20	E
Dimethoate	88	88	0.01																	
Endosulfan	88	83	0.01	2	1	1	1										0.09	1	0.05	E
Fenhexamid	83	83	0.05																	
Fludioxonil	88	88	0.02																	
Folpet	88	87	0.02				1										0.07			
Captan + Folpet (Sum)	88	87	--				1										0.07	0	0.10	E
Imazalil	48	48	0.05																	
Imidacloprid	29	29	0.01																	
Iprodione	88	86	0.02				1		1								0.3	0	2.00	E
Kresoxim-methyl	88	88	0.01																	
Lambda-cyhalothrin	88	88	0.01																	
Malathion	88	88	0.01																	
Maneb-group(##)	47	46	0.10					1									0.15	0	0.50	E
Metalaxyl	88	87	0.02		1												< 0,02	0	0.50	E
Methamidophos	88	88	0.01																	
Methidathion	88	88	0.01																	
Methiocarb	83	83	0.01																	
Methomyl	64	63	0.01				1										0.07	1	0.05	E
Myclobutanil	88	86	0.02		1		1										0.1	0	0.10	E
Oxydemeton-methyl	24	24	0.01																	
Parathion	88	88	0.01																	
Phosalone	88	88	0.01																	
Pirimicarb	83	83	0.01																	
Pirimiphos-methyl	88	88	0.01																	
Procymidone	88	87	0.01				1										0.08	0	1.00	E
Propargite	65	65	0.02																	
Pyretrins	50	50	0.01																	
Pyrimethanil	88	88	0.01																	
Spiroxamine	70	70	0.01																	
Thiabendazole	70	70	0.02																	
Tolcloflos-methyl	88	88	0.01																	
Tolylfluanid	88	88	0.02																	
Triadimefon	83	83	0.15																	
Vinclozolin	88	88	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Ireland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	38	With residues above MRL (EC+national):	2
Without detectable residues:	8	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	28	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 (***)
Acephate	38	38	0.05																	
Aldicarb																				
Azinphos-methyl	38	37	0.05				1										0.09	0	0.50	E
Azoxystrobin	38	38	0.05																	
Benomyl group(#)	38	32	0.02				2	3	1								0.33	0	2.00	E
Bifenthrin	38	38	0.02																	
Bromopropylate	38	38	0.02																	
Bupirimate	38	38	0.02																	
Captan	38	30	0.02		1	1	2		3		1						1.05			
Carbaryl	38	37	0.02		1												0.02	0	3.00	E
Chlormequat																				
Chlorothalonil	38	37	0.02			1											0.05	0	2.00	E
Chlorpropham	38	38	0.02																	
Chlorpyriphos	38	35	0.02			2	1										0.06	0	0.50	E
Chlorpyriphos-methyl	38	38	0.02																	
Cypermethrin	38	38	0.05																	
Cyprodinil	38	37	0.02		1												0.02		W	
Deltamethrin	38	38	0.02																	
Diazinon	38	37	0.02		1												0.02	0	0.30	E
Dichlofluanid	38	38	0.02																	
Dicofol	38	37	0.05						1								0.23	1	0.02	E
Dimethoate	38	38	0.02																	
Diphenylamine	38	25	0.02		1	5			2	3	2						1.24	0	10.00	E
Endosulfan	38	38	0.02																	
Fenhexamid	38	38	0.02																	
Fludioxonil	38	38	0.02																	
Folpet	38	31	0.02			1	1	2	1	1	1									
Captan+ Folpet (Sum)	38	26	0.02		1	1	2		5	1	2						1.05	0	3.00	E
Imazalil																				
Imidacloprid																				
Iprodione	38	38	0.02																	
Kresoxim-methyl	38	38	0.02																	
Lambda-cyhalothrin	38	38	0.02																	
Malathion	38	37	0.02			1											0.03	0	0.50	E
Maneb-group(##)	5	2	0.05			2			1								0.26	0	3.00	E
Metalaxyl	38	38	0.02																	
Methamidophos	38	38	0.05																	
Methidathion	38	38	0.02																	
Methiocarb	38	38	0.02																	
Methomyl																				
Myclobutanil	38	38	0.02																	
Oxydemeton-methyl	38	38	0.02																	
Parathion	38	38	0.02																	
Phosalone	38	38	0.02																	
Pirimicarb	38	38	0.02																	
Pirimiphos-methyl	38	38	0.02																	
Procymidone	38	38	0.02																	
Propargite	38	38	0.02																	
Pyretrins																				
Pyrimethanil	38	38	0.02																	
Spiroxamine																				
Thiabendazole	38	35	0.05				1	1					1				7.8	1	5.00	E
Tolcloflos-methyl	38	38	0.02																	
Tolylfluanid	38	31	0.02		1	2	2	1	1								0.25		W	
Triadimefon	38	38	0.02																	
Vinclozolin	38	38	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Ireland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	9	With residues above MRL (EC+national):	2
Without detectable residues:	7	With residues above EC-MRL:	2
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				
Acephate	9	9	0.05																	
Aldicarb																				
Azinphos-methyl	9	9	0.05																	
Azoxystrobin	9	8	0.05								1						1.1	1	1.00	E
Benomyl group(#)	9	9	0.02																	
Bifenthrin	9	9	0.02																	
Bromopropylate	9	9	0.02																	
Bupirimate	9	9	0.02																	
Captan	9	9	0.02																xxxxxx	
Carbaryl	9	9	0.02																	
Chlorothalonil	9	9	0.02																	
Chlorpropham	9	9	0.02																	
Chlorpyriphos	9	9	0.02																	
Chlorpyriphos-methyl	9	9	0.02																	
Cypermethrin	9	9	0.05																	
Cyprodinil	9	9	0.02																	
Deltamethrin	9	9	0.02																	
Diazinon	9	9	0.02																	
Dichlofluanid	9	9	0.02																	
Dicofol	9	9	0.05																	
Dimethoate	9	8	0.02				1										0.07	1	0.02	E
Endosulfan	9	9	0.02																	
Fenhexamid	9	9	0.02																	
Fludioxonil	9	9	0.02																	
Folpet	9	9	0.02																xxxxxx	
Captan+ Folpet (Sum)	9	9	0.02																	
Imazalil																				
Imidacloprid																				
Iprodione	9	9	0.02																	
Kresoxim-methyl	9	9	0.02																	
Lambda-cyhalothrin	9	9	0.02																	
Malathion	9	9	0.02																	
Maneb-group(##)																				
Metalaxyl	9	9	0.02																	
Methamidophos	9	9	0.05																	
Methidathion	9	9	0.02																	
Methiocarb	9	9	0.02																	
Methomyl																				
Myclobutanil	9	9	0.02																	
Oxydemeton-methyl	9	9	0.02																	
Parathion	9	9	0.02																	
Phosalone	9	9	0.02																	
Pirimicarb	9	9	0.02																	
Pirimiphos-methyl	9	9	0.02																	
Procymidone	9	9	0.02																	
Propargite	9	9	0.02																	
Pyretrins																				
Pyrimethanil	9	9	0.02																	
Spiroxamine																				
Thiabendazole	9	9	0.05																	
Tolcloflos-methyl	9	9	0.02																	
Tolylfluanid	9	9	0.02																	
Triadimefon	9	9	0.02																	
Vinclozolin	9	9	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Ireland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	57	With residues above MRL (EC+national):	0
Without detectable residues:	48	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) (*)													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	57	57	0.05																	
Aldicarb																				
Azinphos-methyl	57	57	0.05																	
Azoxystrobin	57	57	0.05																	
Benomyl group(#)	57	57	0.02																	
Bifenthrin	57	57	0.02																	
Bromopropylate	57	57	0.02																	
Bupirimate	57	56	0.02		1												0.02		W	
Captan	57	57	0.02																xxxxxx	
Carbaryl	57	57	0.02																	
Chlorothalonil	57	57	0.02																	
Chlorpropham	57	52	0.02			1	2			1	1						1.8		W	
Chlorpyriphos	57	57	0.02																	
Chlorpyriphos-methyl	57	57	0.02																	
Cypermethrin	57	57	0.02																	
Cyprodinil	57	56	0.05		1												0.02		W	
Deltamethrin	57	57	0.02																	
Diazinon	57	57	0.02																	
Dichlofluanid	57	57	0.02																	
Dicofol	57	57	0.05																	
Dimethoate	57	57	0.02																	
Endosulfan	57	57	0.02																	
Fenhexamid	57	57	0.02																	
Fludioxonil	57	57	0.02																	
Folpet	57	57	0.02																xxxxxx	
Captan+ Folpet (Sum)	57	57	0.02																	
Imazalil																				
Imidacloprid																				
Iprodione	57	57	0.02																	
Kresoxim-methyl	57	57	0.02																	
Lambda-cyhalothrin	57	57	0.02																	
Malathion	57	57	0.02																	
Maneb-group(##)																				
Metalaxyl	57	57	0.02																	
Methamidophos	57	57	0.05																	
Methidathion	57	57	0.02																	
Methiocarb	57	57	0.02																	
Methomyl	57	57	0.02																	
Myclobutanil	57	57	0.02																	
Oxydemeton-methyl	57	57	0.02																	
Parathion	57	57	0.02																	
Phosalone	57	57	0.02																	
Pirimicarb	57	57	0.02																	
Pirimiphos-methyl	57	57	0.02																	
Procymidone	57	57	0.02																	
Propargite	57	57	0.02																	
Pyretrins																				
Pyrimethanil	57	56	0.02			1											0.03		W	
Spiroxamine																				
Thiabendazole	57	55	0.05					1	1								0.47	0	15.00	E
Tolcloflos-methyl	57	57	0.02																	
Tolylfluanid	57	57	0.02																	
Triadimefon	57	57	0.02																	
Vinclozolin	57	57	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Ireland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	41	With residues above MRL (EC+national):	0
Without detectable residues:	23	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	18	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				
Acephate	41	41	0.05																	
Aldicarb																				
Azinphos-methyl	41	41	0.05																	
Azoxystrobin	41	41	0.05																	
Benomyl group(#)	41	41	0.02																	
Bifenthrin	41	41	0.02																	
Bromopropylate	41	41	0.02																	
Bupirimate	41	39	0.02		1	1											0.03		W	
Captan	41	41	0.02																xxxxxx	
Carbaryl	41	41	0.02																	
Chlorothalonil	41	41	0.02																	
Chlorpropham	41	40	0.02			1											0.04	0	0.10	E
Chlorpyriphos	41	40	0.02		1												0.02	0	0.10	E
Chlorpyriphos-methyl	41	41	0.02																	
Cypermethrin	41	41	0.05																	
Cyprodinil	41	39	0.02			2											0.05		W	
Deltamethrin	41	41	0.02																	
Diazinon	41	41	0.02																	
Dichlofluanid	41	41	0.02																	
Dicofol	41	41	0.05																	
Dimethoate	41	41	0.02																	
Endosulfan	41	41	0.02																	
Fenhexamid	41	41	0.02																	
Fludioxonil	41	41	0.02																	
Folpet	41	39	0.02		1		1										0.6			
Captan+ Folpet (Sum)	41	39	0.02		1		1										0.06	0	0.10	E
Imazalil																				
Imidacloprid																				
Iprodione	41	39	0.02			2											0.03	0	0.30	E
Kresoxim-methyl	41	41	0.02																	
Lambda-cyhalothrin	41	41	0.02																	
Malathion	41	41	0.02																	
Maneb-group(##)																				
Metalaxyl	41	40	0.02		1												0.02	0	0.10	E
Methamidophos	41	41	0.05																	
Methidathion	41	41	0.02																	
Methiocarb	41	41	0.02																	
Methomyl	41	41	0.02																	
Myclobutanil	41	41	0.02																	
Oxydemeton-methyl	41	41	0.02																	
Parathion	41	41	0.02																	
Phosalone	41	41	0.02																	
Pirimicarb	41	41	0.02																	
Pirimiphos-methyl	41	41	0.02																	
Procymidone	41	41	0.02																	
Propargite	41	41	0.02																	
Pyretrins																				
Pyrimethanil	41	40	0.02				1										0.06		W	
Spiroxamine																				
Thiabendazole	41	41	0.05																	
Tolcloflos-methyl	41	41	0.02																	
Tolylfluanid	41	41	0.02																	
Triadimefon	41	41	0.02																	
Vinclozolin	41	41	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Ireland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	43	With residues above MRL (EC+national):	5
Without detectable residues:	7	With residues above EC-MRL:	5
With detectable residues at or below MRL or without MRL:	31	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				
Acephate	43	43	0.05																	
Aldicarb																				
Azinphos-methyl	43	43	0.05																	
Azoxystrobin	43	43	0.05																	
Benomyl group(#)	43	37	0.02			1	2	3									0.15	0	5.00	E
Bifenthrin	43	43	0.02																	
Bromopropylate	43	42	0.02						1								0.4	0	2.00	E
Bupirimate	43	43	0.02																	
Captan	43	40	0.02			2		1												
Carbaryl	43	43	0.02																	
Chlorothalonil	43	43	0.02																	
Chlorpropham	43	43	0.02																	
Chlorpyriphos	43	32	0.02		1	4	4	2									0.15	0	0.30	E
Chlorpyriphos-methyl	43	43	0.02																	
Cypermethrin	43	42	0.05					1									0.12	0	2.00	E
Cyprodinil	43	42	0.02			1											0.03		W	
Deltamethrin	43	43	0.05																	
Diazinon	43	43	0.02																	
Dichlofluanid	43	43	0.02																	
Dicofol	43	41	0.05			1		1									0.13	0	2.00	E
Dimethoate	43	41	0.02			2											0.03	2	0.02	E
Endosulfan	43	43	0.02																	
Fenhexamid	43	43	0.02																	
Fludioxonil	43	43	0.02																	
Folpet	43	42	0.02					1												
Captan+ Folpet (Sum)	43	39	0.02			2		2									0.2	2	0.10	E
Imazalil																				
Imidacloprid																				
Iprodione	43	43	0.02																	
Kresoxim-methyl	43	43	0.02																	
Lambda-cyhalothrin	43	43	0.02																	
Malathion	43	35	0.02		1	4	2	1									0.12	0	2.00	E
Maneb-group(##)																				
Metalaxyl	43	43	0.02																	
Methamidophos	43	43	0.05																	
Methidathion	43	36	0.02				3	1	2		1						1.4	0	2.00	E
Methiocarb	43	43	0.02																	
Methomyl	43	43	0.02																	
Myclobutanil	43	43	0.02																	
Oxydemeton-methyl	43	43	0.02																	
Parathion	43	43	0.02																	
Phosalone	43	43	0.02																	
Pirimicarb	43	43	0.02																	
Pirimiphos-methyl	43	42	0.02			1											0.03	0	1.00	E
Procymidone	43	43	0.02																	
Propargite	43	43	0.02																	
Pyretrins																				
Pyrimethanil	43	43	0.02																	
Spiroxamine																				
Thiabendazole	43	23	0.05					1	3	4	7	4	1				6.35	1	5.00	E
Tolcloflos-methyl	43	43	0.02																	
Tolylfluanid	43	42	0.02			1											0.04	0	W	
Triadimefon	43	43	0.02																	
Vinclozolin	43	43	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Ireland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	11	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	12	12	0.05																	
Aldicarb																				
Azinphos-methyl	12	12	0.05																	
Azoxystrobin	12	12	0.05																	
Benomyl group(#)	12	9	0.02			1	2										0.08	0	5.00	E
Bifenthrin	12	12	0.02																	
Bromopropylate	12	9	0.02						3								0.42	0	2.00	E
Bupirimate	12	12	0.02																	
Captan	12	12	0.02																xxxxxx	
Carbaryl	12	12	0.02																	
Chlorothalonil	12	12	0.02																	
Chlorpropham	12	12	0.02																	
Chlorpyriphos	12	10	0.02			1			1								0.28	0	2.00	E
Chlorpyriphos-methyl	12	12	0.02																	
Cypermethrin	12	12	0.05																	
Cyprodinil	12	11	0.02					1									0.12		W	
Deltamethrin	12	12	0.05																	
Diazinon	12	12	0.02																	
Dichlofluanid	12	12	0.02																	
Dicofol	12	10	0.05					1	1								0.36	0	2.00	E
Dimethoate	12	12	0.02																	
Endosulfan	12	12	0.02																	
Fenhexamid	12	12	0.02																	
Fludioxonil	12	12	0.02																	
Folpet	12	12	0.02																xxxxxx	
Captan+ Folpet (Sum)	12	12	0.02																	
Imazalil																				
Imidacloprid																				
Iprodione	12	12	0.02																	
Kresoxim-methyl	12	12	0.02																	
Lambda-cyhalothrin	12	12	0.02																	
Malathion	12	9	0.02			3											0.04	0	2.00	E
Maneb-group(##)																				
Metalaxyl	12	12	0.02																	
Methamidophos	12	12	0.05																	
Methidathion	12	9	0.02					1	2								0.35	0	2.00	E
Methiocarb	12	12	0.02																	
Methomyl	12	12	0.02																	
Myclobutanil	12	12	0.02																	
Oxydemeton-methyl	12	12	0.02																	
Parathion	12	12	0.02																	
Phosalone	12	12	0.02																	
Pirimicarb	12	12	0.02																	
Pirimiphos-methyl	12	12	0.02																	
Procymidone	12	12	0.02																	
Propargite	12	12	0.02																	
Pyretrins																				
Pyrimethanil	12	12	0.02																	
Spiroxamine																				
Thiabendazole	12	3	0.05						2	1	3	3					4.67	0	5.00	E
Tolcloflos-methyl	12	12	0.02																	
Tolylfluanid	12	12	0.02																	
Triadimefon	12	12	0.02																	
Vinclozolin	12	12	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Ireland **Year of sampling:** 2005

Total number of samples analysed:	11	With residues above MRL (EC+national):	1
Without detectable residues:	7	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	0

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	11	11	0.05																	
Aldicarb																				
Azinphos-methyl	11	11	0.05																	
Azoxystrobin	11	11	0.05																	
Benomyl group(#)	11	11	0.02																	
Bifenthrin	11	11	0.02																	
Bromopropylate	11	11	0.02																	
Bupirimate	11	11	0.02																	
Captan	11	11	0.02																xxxxxx	
Carbaryl	11	11	0.02																	
Chlorothalonil	11	11	0.02																	
Chlorpropham	11	10	0.02			1											0.04	0	0.05	E
Chlorpyriphos	11	11	0.02																	
Chlorpyriphos-methyl	11	11	0.02																	
Cypermethrin	11	8	0.05						3								0.42	0	0.50	E
Cyprodinil	11	11	0.02																	
Deltamethrin	11	11	0.05																	
Diazinon	11	11	0.02																	
Dichlofluanid	11	11	0.02																	
Dicofol	11	11	0.05																	
Dimethoate	11	11	0.02																	
Endosulfan	11	11	0.02																	
Fenhexamid	11	11	0.02																	
Fludioxonil	11	11	0.02																	
Folpet	11	10	0.02					1									0.15		xxxxxx	
Captan+ Folpet (Sum)	11	10	0.02					1									0.15	1	0.10	E
Imazalil																				
Imidacloprid																				
Iprodione	11	11	0.02																	
Kresoxim-methyl	11	11	0.02																	
Lambda-cyhalothrin	11	10	0.02			1											0.03	0	0.50	E
Malathion	11	11	0.02																	
Maneb-group(##)																				
Metalaxyl	11	11	0.02																	
Methamidophos	11	11	0.05																	
Methidathion	11	11	0.02																	
Methiocarb	11	11	0.02																	
Methomyl	11	11	0.02																	
Myclobutanil	11	11	0.02																	
Oxydemeton-methyl	11	11	0.02																	
Parathion	11	11	0.02																	
Phosalone	11	11	0.02																	
Pirimicarb	11	11	0.02																	
Pirimiphos-methyl	11	11	0.02																	
Procymidone	11	11	0.02																	
Propargite	11	11	0.02																	
Pyretrins																				
Pyrimethanil	11	11	0.02																	
Spiroxamine																				
Thiabendazole	11	11	0.05																	
Tolcloflos-methyl	11	11	0.02																	
Tolylfluanid	11	11	0.02																	
Triadimefon	11	11	0.02																	
Vinclozolin	11	11	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Ireland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	13	With residues above MRL (EC+national):	0
Without detectable residues:	13	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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 (***)
Acephate	13	13	0.05																	
Aldicarb																				
Azinphos-methyl	13	13	0.05																	
Azoxystrobin	13	13	0.05																	
Benomyl group(#)	13	13	0.02																	
Bifenthrin	13	13	0.02																	
Bromopropylate	13	13	0.02																	
Bupirimate	13	13	0.02																	
Captan	13	13	0.02																xxxxxx	
Carbaryl	13	13	0.02																	
Chlormequat																				
Chlorothalonil	13	13	0.02																	
Chlorpropham	13	13	0.02																	
Chlorpyriphos	13	13	0.02																	
Chlorpyriphos-methyl	13	13	0.02																	
Cypermethrin	13	13	0.05																	
Cyprodinil	13	13	0.02																	
Deltamethrin	13	13	0.02																	
Diazinon	13	13	0.02																	
Dichlofluanid	13	13	0.02																	
Dicofol	13	13	0.05																	
Dimethoate	13	13	0.02																	
Endosulfan	13	13	0.02																	
Fenhexamid	13	13	0.02																	
Fludioxonil	13	13	0.02																	
Folpet	13	13	0.02																xxxxxx	
Captan+ Folpet (Sum)	13	13	0.02																	
Imazalil																				
Imidacloprid																				
Iprodione	13	13	0.02																	
Kresoxim-methyl	13	13	0.02																	
Lambda-cyhalothrin	13	13	0.02																	
Malathion	13	13	0.02																	
Maneb-group(##)																				
Metalaxyl	13	13	0.02																	
Methamidophos	13	13	0.05																	
Methidathion	13	13	0.02																	
Methiocarb	13	13	0.02																	
Methomyl	13	13	0.02																	
Myclobutanil	13	13	0.02																	
Oxydemeton-methyl	13	13	0.02																	
Parathion	13	13	0.02																	
Phosalone	13	13	0.02																	
Pirimicarb	13	13	0.02																	
Pirimiphos-methyl	13	13	0.02																	
Procymidone	13	13	0.02																	
Propargite	13	13	0.02																	
Pyretrins																				
Pyrimethanil	13	13	0.02																	
Spiroxamine																				
Thiabendazole	13	13	0.05																	
Tolcloflos-methyl	13	13	0.02																	
Tolylfluanid	13	13	0.02																	
Triadimefon	13	13	0.02																	
Vinclozolin	13	13	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Ireland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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) (*) 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 (***)
Acephate	15	15	0.05																	
Aldicarb																				
Azinphos-methyl	15	15	0.05																	
Azoxystrobin	15	15	0.05																	
Benomyl group(#)	15	14	0.02				1										0.1	0	1.00	E
Bifenthrin	15	15	0.02																	
Bromopropylate	15	15	0.02																	
Bupirimate	15	15	0.02																	
Captan	15	15	0.02																xxxxxx	
Carbaryl	15	15	0.02																	
Chlorothalonil	15	14	0.02			1											0.03	0	1.00	E
Chlorpropham	15	15	0.02																	
Chlorpyriphos	15	15	0.02																	
Chlorpyriphos-methyl	15	15	0.02																	
Cypermethrin	15	15	0.05																	
Cyprodinil	15	12	0.02		1	1	1										0.06		W	
Deltamethrin	15	15	0.05																	
Diazinon	15	15	0.02																	
Dichlofluanid	15	15	0.02																	
Dicofol	15	15	0.05																	
Dimethoate	15	15	0.02																	
Endosulfan	15	15	0.02																	
Fenhexamid	15	15	0.02																	
Fludioxonil	15	12	0.02		2	1											0.05		W	
Folpet	15	15	0.02																xxxxxx	
Captan+ Folpet (Sum)	15	15	0.02																	
Imazalil																				
Imidacloprid																				
Iprodione	15	13	0.02					2									0.17	0	2.00	E
Kresoxim-methyl	15	15	0.02																	
Lambda-cyhalothrin	15	15	0.02																	
Malathion	15	15	0.02																	
Maneb-group(##)	15	15	0.02																	
Metalaxyl	15	14	0.02			1											0.03	0	0.50	E
Methamidophos	15	15	0.05																	
Methidathion	15	15	0.02																	
Methiocarb	15	15	0.02																	
Methomyl	15	15	0.02																	
Myclobutanil	15	15	0.02																	
Oxydemeton-methyl	15	15	0.02																	
Parathion	15	15	0.02																	
Phosalone	15	15	0.02																	
Pirimicarb	15	15	0.02																	
Pirimiphos-methyl	15	15	0.02																	
Procymidone	15	12	0.02		1	1	1										0.1	0	1.00	E
Propargite	15	15	0.02																	
Pyretrins																				
Pyrimethanil	15	14	0.02			1											0.04		W	
Spiroxamine																				
Thiabendazole	15	15	0.05																	
Tolcloflos-methyl	15	15	0.02																	
Tolylfluanid	15	15	0.02																	
Triadimefon	15	15	0.02																	
Vinclozolin	15	15	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome Fruit **Food item: Pears**

Reporting country: **ITALY** **Year of sampling:** **2005**

Total number of samples analysed:	**353**	With residues above MRL (EC+national):	**2**
Without detectable residues:	**137**	With residues above EC-MRL:	**2**
With detectable residues at or below MRL or without MRL:	**214**	With residues above national MRL:	**0**

IMPORTANT
Only add information regarding the specified commodity and the listed pesticides and do Nt change or delete rows or

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 (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	249	249															0	0	0.02	E
Aldicarb	216	216															0	0	0.05	E
Azinphos-methyl	297	186		10	7	25	24	15	27	2	1						1.16	1	0.5	E
Azoxystrobin	214	214															0	0	0.05	E
Benomyl group(#)	129	125				2	1	1									0.15	0	2	E
Bifenthrin	206	206															0	0	0.3	E
Bromopropylate	317	289		6	8	10	2	2									0.15	0	2	E
Bupirimate	246	246															0	0	0.01	W
Captan	327	292		1	3	3	9	7	9	3							0.78	0	3	E
Carbaryl	270	256			1	3	2	5	2		1						1.09	0	3	E
Chlormequat	30	29					1										1.04	0	0.3	E
Chlorothalonil	339	338					1										0.06	0	1	E
Chlorpropham	121	121															0	0	0.05	E
Chlorpyriphos	334	262		22	19	17	9	5									0.16	0	0.5	E
Chlorpyriphos-methyl	340	312		7	7	8	3	3									0.18	0	0.5	E
Cypermethrin	121	121															0	0	0.05	E
Cyprodinil	213	202			1	1	3	4	2								0.5	0	1	N
Deltamethrin	316	315			1												0.02	0	0.1	E
Diazinon	342	338		1	2	1											0.03	0	0.3	E
Dichlofluanid	304	302			1	1											0.04	0	5	E
Dicofol	267	267															0	0	0.02	E
Dimethoate	315	315															0	0	0.02	E
Diphenylamine	169	163					2	1		1	2						1.5	0	10	E
Endosulfan	307	300		1	3	2			1								0.27	0	0.3	E
Fenhexamid	1	1															0	0	0.05	E
Fludioxonil	201	199				1		1									0.18	0	0.5	N
Folpet	326	325				1											0.03	0	3	E
Captan+ Folpet (Sum)	653	617		1	3	4	9	7	9	3							0.78	0	3	E
Imazalil	322	321				1											0.04	0	5	E
Imidacloprid	206	206															0	0	0.5	N
Iprodione	336	321			1	2	3	3	1	2	1	2					3.49	0	10	E
Kresoxim-methyl	181	158			4	12	6	1									0.11	0	0.2	E
Lambda-cyhalothrin	276	276															0	0	0.1	E
Malathion	307	302			1	1	3										0.077	0	0.5	E
Maneb-group(##)	76	70						4	1	1							0.7	0	3	E
Metalaxyl	328	328															0	0	1	E
Methamidophos	280	280															0	0	0.05	E
Methidathion	339	339															0	0	0.3	E
Methiocarb	132	132															0	0	0.05	N
Methomyl	220	212				4	2	1	1								0.39	1	0.2	E
Myclobutanil	271	271															0	0	0.5	E
Oxydemeton-methyl	5	5															0	0	0.02	E
Parathion	327	327															0	0	0.05	E
Phosalone	338	330		1			4	2		1							0.79	0	2	E
Pirimicarb	292	292															0	0	0.2	N
Pirimiphos-methyl	310	310															0	0	0.05	E
Procymidone	342	233		2	12	19	25	33	14	4							1	0	1	E
Propargite	72	72															0	0	0.01	W
Pyretrins	0	0															0	0	1	E
Pyrimethanil	16	16															0	0	1	N
Spiroxamine	0	0															0	0	0.05	E
Thiabendazole	145	132					2	3	1	2	3	2					4.36	0	5	E
Tolcloflos-methyl	257	257															0	0	0.01	W
Tolylfluanid	19	19															0	0	5	N
Triadimefon	235	235															0	0	0.1	E
Vinclozolin	346	341			2		2		1								0.38	0	1	E

(*) i.e column 0.02 includes the range from 0.011... mg/kg up to 0.020... mg/kg
(**) in alphabetical order of the English name

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

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

Product group: Legume Vegetebles **Food item: Beans (fresh or Frozen)**

Reporting country: ITALY **Year of sampling:** 2005

IMPORTANT
Only add information regarding the specified commodity and the listed pesticides and do Nt change or delete rows or

Total number of samples analysed:	87	With residues above MRL (EC+national):	0
Without detectable residues:	80	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 (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	49	49															0	0	0.02	E
Aldicarb	14	14															0	0	0.05	E
Azinphos-methyl	86	86															0	0	0.5	E
Azoxystrobin	28	28															0	0	0.2	E
Benomyl group(#)	26	26															0	0	0.1	E
Bifenthrin	15	15															0	0	0.05	E
Bromopropylate	85	85															0	0	0.05	E
Bupirimate	60	60															0	0	0.01	W
Captan	83	83															0	0	2	E
Carbaryl	32	32															0	0	1	E
Chlorothalonil	86	86															0	0	0.05	E
Chlorpropham	42	42															0	0	0.05	E
Chlorpyriphos	86	84		2													0.01	0	0.05	E
Chlorpyriphos-methyl	87	87															0	0	0.05	E
Cypermethrin	83	83															0	0	0.05	E
Cyprodinil	17	17															0	0	0.01	W
Deltamethrin	85	85															0	0	0.05	E
Diazinon	86	86															0	0	0.02	E
Dichlofluanid	78	78															0	0	5	E
Dicofol	85	85															0	0	0.02	E
Dimethoate	85	84						1									0.14	0	1	E
Endosulfan	83	82		1													0.01	0	0.05	E
Fenhexamid	0	0																	0.05	E
Fludioxonil	16	16															0	0	0.01	W
Folpet	83	83															0	0	2	E
Captan+ Folpet (Sum)	166	166															0	0	2	E
Imazalil	78	78															0	0	0.02	E
Imidacloprid	13	13															0	0	0.01	W
Iprodione	87	87															0	0	0.02	E
Kresoxim-methyl	14	14															0	0	0.05	E
Lambda-cyhalothrin	39	39															0	0	0.02	E
Malathion	86	85			1												0.015	0	3	E
Maneb-group(##)	18	18															0	0	0.1	E
Metalaxyl	76	76															0	0	0.05	E
Methamidophos	73	73															0	0	0.5	E
Methidathion	77	77															0	0	0.02	E
Methiocarb	19	19															0	0	0.05	N
Methomyl	14	14															0	0	0.05	E
Myclobutanil	52	52															0	0	0.02	E
Oxydemeton-methyl	0	0																	0.02	E
Parathion	84	84															0	0	0.05	E
Phosalone	84	84															0	0	1	E
Pirimicarb	40	40															0	0	0.2	N
Pirimiphos-methyl	87	86			1												0.02	0	0.05	E
Procymidone	79	78				1											0.035	0	2	E
Propargite	9	9															0	0	0.01	W
Thiabendazole	15	15															0	0	0.05	E
Tolcloflos-methyl	72	72															0	0	0.1	N
Tolylfluanid	1	1															0	0	0.01	W
Triadimefon	24	24															0	0	0.1	E
Vinclozolin	87	87															0	0	0.5	E

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

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: ITALY **Year of sampling:** 2005

IMPORTANT
Only add information regarding the specified commodity and the listed pesticides and do Nt change or delete rows or columns

Total number of samples analysed:	294	With residues above MRL (EC+national):	4
Without detectable residues:	215	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	75	With residues above national MRL:	4

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*) 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 (mg/kg)	Source of MRL (***)
Acephate	212	212															0	0	0.02	E
Aldicarb	143	143															0	0	0.5	E
Azinphos-methyl	252	252															0	0	0.2	N
Azoxystrobin	165	165															0	0	0.05	E
Benomyl group(#)	60	60															0	0	0.1	E
Bifenthrin	130	130															0	0	0.05	E
Bromopropylate	243	243															0	0	0.05	E
Bupirimate	173	173															0	0	0.01	W
Captan	230	230															0	0	0.1	E
Carbaryl	186	186															0	0	0.2	N
Chlorothalonil	255	255															0	0	0.01	E
Chlorpropham	270	194			3	12	13	24	16	4		3	1				8	4	0.5	N
Chlorpyriphos	248	247		1													0.01	0	0.05	E
Chlorpyriphos-methyl	251	251															0	0	0.05	E
Cypermethrin	238	238															0	0	0.05	E
Cyprodinil	143	143															0	0	0.01	W
Deltamethrin	226	224				2											0.05	0	0.05	E
Diazinon	252	252															0	0	0.02	E
Dichlofluanid	231	231															0	0	5	E
Dicofol	231	231															0	0	0.02	E
Dimethoate	257	257															0	0	0.02	E
Endosulfan	240	240															0	0	0.05	E
Fenhexamid	0	0															0	0	0.05	E
Fludioxonil	138	138															0	0	0.01	W
Folpet	236	236															0	0	0.1	E
Captan+ Folpet (Sum)	466	466															0	0	0.1	E
Imazalil	211	211															0	0	0.02	E
Imidacloprid	128	128															0	0	0.05	N
Iprodione	249	249															0	0	0.02	E
Kresoxim-methyl	108	108															0	0	0.05	E
Lambda-cyhalothrin	202	202															0	0	0.02	E
Malathion	259	259															0	0	0.5	N
Maneb-group(##)	56	56															0	0	0.05	E
Metalaxyl	240	240															0	0	0.05	E
Methamidophos	208	208															0	0	0.01	E
Methidathion	238	238															0	0	0.02	E
Methiocarb	119	119															0	0	0.05	N
Methomyl	130	130															0	0	0.05	E
Myclobutanil	178	178															0	0	0.02	E
Oxydemeton-methyl	1	1															0	0	0.02	E
Parathion	243	243															0	0	0.05	E
Phosalone	236	236															0	0	0.1	E
Pirimicarb	230	230															0	0	0.2	N
Pirimiphos-methyl	255	255															0	0	0.05	E
Procymidone	261	261															0	0	0.02	E
Propargite	75	75															0	0	0.01	W
Pyretrins	0	0															0	0	1	N
Pyrimethanil	7	7															0	0	0.01	W
Spiroxamine	0	0															0	0	0.05	E
Thiabendazole	64	63							1								0.46	0	15	E
Tolcloflos-methyl	221	221															0	0	0.1	N
Tolylfluanid	28	28															0	0	0.01	W
Triadimefon	171	171															0	0	0.1	E
Vinclozolin	268	268															0	0	0.05	E

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

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

Product group: Root and Tuber Vegetables **Food item: Carrots**

Reporting country: **ITALY** **Year of sampling:** **2005**

IMPORTANT
Only add information regarding the specified commodity and the listed pesticides and do Nt change or delete rows or

Total number of samples analysed:	**201**	With residues above MRL (EC+national):	**1**
Without detectable residues:	**187**	With residues above EC-MRL:	**1**
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) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the	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	154	154															0	0	0.02	E
Aldicarb	72	72															0	0	0.1	E
Azinphos-methyl	165	164							1								0.24	0	0.5	E
Azoxystrobin	117	117															0	0	0.2	E
Benomyl group(#)	67	67															0	0	0.1	E
Bifenthrin	74	74															0	0	0.05	E
Bromopropylate	179	179															0	0	0.05	E
Bupirimate	107	107															0	0	0.01	W
Captan	159	159															0	0	0.1	E
Carbaryl	97	97															0	0	1	E
Chlorothalonil	193	193															0	0	1	E
Chlorpropham	133	133															0	0	0.1	E
Chlorpyriphos	187	183		1	1	2											0.05	0	0.1	E
Chlorpyriphos-methyl	189	189															0	0	0.05	E
Cypermethrin	174	174															0	0	0.05	E
Cyprodinil	97	97															0	0	0.01	W
Deltamethrin	174	174															0	0	0.05	E
Diazinon	191	190				1											0.05	0	0.2	E
Dichlofluanid	165	165															0	0	5	E
Dicofol	166	166															0	0	0.02	E
Dimethoate	197	197															0	0	0.02	E
Endosulfan	173	173															0	0	0.05	E
Fenhexamid	8	8															0	0	0.05	E
Fludioxonil	86	86															0	0	0.01	W
Folpet	156	156															0	0	0.1	E
Captan+ Folpet (Sum)	315	315															0	0	0.1	E
Imazalil	172	172															0	0	0.02	E
Imidacloprid	54	54															0	0	0.01	W
Iprodione	190	188				1	1										0.1	0	0.3	E
Kresoxim-methyl	75	75															0	0	0.05	E
Lambda-cyhalothrin	121	121															0	0	0.02	E
Malathion	173	172			1												0.02	0	0.5	E
Maneb-group(##)	81	81															0	0	0.2	E
Metalaxyl	184	183					1										0.08	0	0.1	E
Methamidophos	147	147															0	0	0.01	E
Methidathion	162	162															0	0	0.02	E
Methiocarb	90	90															0	0	0.05	N
Methomyl	70	70															0	0	0.05	E
Myclobutanil	117	117															0	0	0.2	E
Oxydemeton-methyl	12	12															0	0	0.02	E
Parathion	181	181															0	0	0.05	E
Phosalone	190	190															0	0	0.1	E
Pirimicarb	156	156															0	0	0.2	N
Pirimiphos-methyl	190	190															0	0	1	E
Procymidone	197	195			1			1									0.154	1	0.02	E
Propargite	43	43															0	0	0.01	W
Pyretrins	0	0															0	0	1	E
Pyrimethanil	7	7															0	0	1	N
Spiroxamine	0	0															0	0	0.05	E
Thiabendazole	67	67															0	0	0.05	E
Tolcloflos-methyl	169	164		1			2	2									0.115	0	0.5	N
Tolylfluanid	19	19															0	0	0.01	W
Trifloxystrobin	109	109															0	0	0.1	E
Zoxamide	197	197															0	0	0.5	E

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

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

Product group: Citrus Fruit **Food item: Orange**

Reporting country: **ITALY** **Year of sampling:** **2005**

IMPORTANT
Only add information regarding the specified commodity and the listed pesticides and do Nt change or delete rows or

Total number of samples analysed:	**325**	With residues above MRL (EC+national):	**1**
Without detectable residues:	**189**	With residues above EC-MRL:	**1**
With detectable residues at or below MRL or without MRL:	**135**	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 (mg/kg)	Source of MRL (***)
Acephate	235	235															0	0	0.02	E
Aldicarb	104	104															0	0	0.2	E
Azinphos-methyl	291	291															0	0	1	E
Azoxystrobin	195	195															0	0	1	E
Benomyl group(#)	156	151				2	1	2									0.2	0	5	E
Bifenthrin	124	124															0	0	0.1	E
Bromopropylate	284	283				1											0.027	0	2	E
Bupirimate	111	111															0	0	0.01	W
Captan	257	256					1										0.06	0	0.1	E
Carbaryl	126	126															0	0	1	E
Chlorothalonil	305	305															0	0	0.01	E
Chlorpropham	174	174															0	0	0.05	E
Chlorpyriphos	296	244		12	14	14	9	3									0.17	0	0.3	E
Chlorpyriphos-methyl	306	298		3	1	2	2										0.091	0	0.5	E
Cypermethrin	273	272							1								0.5	0	2	E
Cyprodinil	155	155															0	0	0.01	W
Deltamethrin	272	272															0	0	0.05	E
Diazinon	307	304		1		1		1									0.14	0	1	E
Dichlofluanid	266	264		1	1												0.02	0	5	E
Dicofol	262	260				1		1									0.2	0	2	E
Dimethoate	316	312		1			1	2									0.19	1	0.02	E
Endosulfan	284	280			1	1		1	1								0.224	0	0.5	E
Fenhexamid	6	6															0	0	0.05	E
Fludioxonil	140	140															0	0	0.01	W
Folpet	260	260															0	0	0.1	E
Captan+ Folpet (Sum)	517	516					1										0.06	0	0.1	E
Imazalil	285	192				1	3	5	13	23	31	17					4.6	0	5	E
Imidacloprid	73	73															0	0	1	N
Iprodione	290	290															0	0	0.02	E
Kresoxim-methyl	116	116															0	0	0.05	E
Lambda-cyhalothrin	199	199															0	0	0.1	E
Malathion	314	309			1	2	1	1									0.12	0	2	E
Maneb-group(##)	91	89							2								0.47	0	5	E
Metalaxyl	286	286															0	0	0.5	E
Methamidophos	227	227															0	0	0.2	E
Methidathion	286	279				3	1	2	1								0.31	0	2	E
Methiocarb	83	83															0	0	0.01	W
Methomyl	120	119		1													0.007	0	0.5	E
Myclobutanil	191	191															0	0	3	E
Oxydemeton-methyl	4	4															0	0	0.02	E
Parathion	284	283				1											0.04	0	0.05	E
Phosalone	279	278		1													0.01	0	1	E
Pirimicarb	254	254															0	0	0.2	N
Pirimiphos-methyl	311	309		1			1										0.1	0	1	E
Procymidone	318	318															0	0	0.02	E
Propargite	112	109						1	2								0.295	0	2	N
Pyretrins	15	15															0	0	1	E
Pyrimethanil	9	9															0	0	0.01	W
Spiroxamine	0	0															0	0	0.05	E
Thiabendazole	160	156							1	1	1	1					2.5	0	5	E
Tolcloflos-methyl	214	214															0	0	0.01	W
Tolylfluanid	28	28															0	0	0.01	W
Triadimefon	167	167															0	0	0.1	E
Vinclozolin	315	314				1											0.05	0	0.05	E

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

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

Product group: Citrus Fruit **Food item: Mandarine**

Reporting country: **ITALY** **Year of sampling:** **2005**

IMPORTANT
Only add information regarding the specified commodity and the listed pesticides and do Nt change or delete rows or

Total number of samples analysed:	79	With residues above MRL (EC+national):	1
Without detectable residues:	50	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	28	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 (mg/kg)	Source of MRL (***)
Acephate	51	51															0	0	0.02	E
Aldicarb	29	29															0	0	0.2	E
Azinphos-methyl	70	70															0	0	1	E
Azoxystrobin	42	42															0	0	1	E
Benomyl group(#)	37	37															0	0	5	E
Bifenthrin	40	40															0	0	0.1	E
Bromopropylate	67	67															0	0	2	E
Bupirimate	27	27															0	0	0.01	W
Captan	67	66					1										0.1	0	0.1	E
Carbaryl	34	34															0	0	1	E
Chlorothalonil	75	75															0	0	0.01	E
Chlorpropham	34	34															0	0	0.05	E
Chlorpyriphos	73	60			2	7	2	2									0.2	0	2	E
Chlorpyriphos-methyl	72	69			2			1									0.15	0	1	E
Cypermethrin	63	63															0	0	2	E
Cyprodinil	36	36															0	0	0.01	E
Deltamethrin	62	62															0	0	0.05	E
Diazinon	78	78															0	0	0.02	E
Dichlofluanid	62	62															0	0	5	E
Dicofol	64	62			1			1									0.142	0	2	E
Dimethoate	77	77															0	0	0.02	E
Endosulfan	70	69				1											0.04	0	0.5	E
Fenhexamid	0	0															0	0	0.05	E
Fludioxonil	33	33															0	0	0.01	W
Folpet	59	59															0	0	0.1	E
Captan+ Folpet (Sum)	126	125					1										0	0	0.1	E
Imazalil	70	61							2	1	2	2	1		1		45.5	1	5	E
Imidacloprid	12	11				1											0.04	0	1	N
Iprodione	70	70															0	0	2	E
Kresoxim-methyl	27	27															0	0	0.05	E
Lambda-cyhalothrin	43	43															0	0	0.2	E
Malathion	78	78															0	0	2	E
Maneb-group(##)	23	22							1								0.47	0	5	E
Metalaxyl	62	62															0	0	0.05	E
Methamidophos	56	56															0	0	0.2	E
Methidathion	71	67					2	1	1								0.24	0	2	E
Methiocarb	18	18															0	0	0.01	W
Methomyl	32	32															0	0	1	E
Myclobutanil	57	56								1							0.74	0	3	E
Oxydemeton-methyl	1	1															0	0	0.02	E
Parathion	70	70															0	0	0.05	E
Phosalone	70	70															0	0	1	E
Pirimicarb	57	57															0	0	0.2	N
Pirimiphos-methyl	77	77															0	0	2	E
Procymidone	78	78															0	0	0.02	E
Propargite	27	25						1	1								0.271	0	2	N
Pyretrins	2	2															0	0	1	E
Pyrimethanil	2	2															0	0	0.01	W
Spiroxamine	0	0															0	0	0.05	E
Thiabendazole	40	39				1											0.03	0	5	E
Tolcloflos-methyl	48	48															0	0	0.01	W
Tolylfluanid	5	5															0	0	0.01	W
Triadimeton	38	38															0	0	0.1	E
Vinclozolin	78	78															0	0	0.05	E

(*) For example 0.02 includes the range from 0.011... mg/kg up to 0.020... mg/kg
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

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

Product group: Vegetables **Food item: Spinach (fresh or Frozen)**

Reporting country: ITALY **Year of sampling:** 2005

IMPORTANT

Only add information regarding the specified commodity and the listed pesticides and do Nt change or delete rows or columns

Total number of samples analysed:	57	With residues above MRL (EC+national):	0
Without detectable residues:	52	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	5	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the	MRL (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	35	35														0	0	0	0.02	E
Aldicarb	29	29														0	0	0	0.05	E
Azinphos-methyl	46	46														0	0	0	0.5	E
Azoxystrobin	45	45														0	0	0	0.05	E
Benomyl group(#)	19	19														0	0	0	0.1	E
Bifenthrin	33	33														0	0	0	0.05	E
Bromopropylate	54	54														0	0	0	0.05	E
Bupirimate	31	31														0	0	0	0.01	W
Captan	46	46														0	0	0	0.1	E
Carbaryl	30	30														0	0	0	1	E
Chlorothalonil	54	54														0	0	0	0.01	E
Chlorpropham	27	27														0	0	0	0.05	E
Chlorpyriphos	53	53														0	0	0	0.05	E
Chlorpyriphos-methyl	56	56														0	0	0	0.05	E
Cypermethrin	50	50														0	0	0	0.5	E
Cyprodinil	27	27														0	0	0	0.01	W
Deltamethrin	52	49		1			1	1								0	0.16	0	0.5	E
Diazinon	57	57														0	0	0	0.02	E
Dichlofluanid	48	48														0	0	0	5	E
Dicofol	52	52														0	0	0	0.02	E
Dimethoate	56	56														0	0	0	0.02	E
Endosulfan	46	46														0	0	0	0.05	E
Fenhexamid	0	0														0	0	0	0.05	E
Fludioxonil	35	35														0	0	0	0.01	E
Folpet	44	44														0	0	0	0.1	E
Captan+ Folpet (Sum)	90	90														0	0	0	0.1	E
Imazalil	49	49														0	0	0	0.02	E
Imidacloprid	22	22														0	0	0	0.01	W
Iprodione	55	54			1											0	0.02	0	0.02	E
Kresoxim-methyl	32	32														0	0	0	0.05	E
Lambda-cyhalothrin	43	42				1										0	0.045	0	0.5	E
Malathion	57	57														0	0	0	3	E
Maneb-group(##)	10	10														0	0	0	0.05	E
Metalaxyl	52	52														0	0	0	0.05	E
Methamidophos	44	44														0	0	0	0.01	E
Methidathion	49	49														0	0	0	0.02	E
Methiocarb	23	23														0	0	0	0.05	N
Methomyl	29	29														0	0	0	2	E
Myclobutanil	41	41														0	0	0	0.02	E
Oxydemeton-methyl	4	4														0	0	0	0.02	E
Parathion	44	44														0	0	0	0.05	E
Phosalone	47	47														0	0	0	1	E
Pirimicarb	43	43														0	0	0	0.01	W
Pirimiphos-methyl	57	57														0	0	0	0.05	E
Procymidone	57	57														0	0	0	0.02	E
Propargite	9	9														0	0	0	00:14	W
Pyretrins	0	0														0	0	0	1	E
Pyrimethanil	0	0														0	0	0	0.01	W
Spiroxamine	0	0														0	0	0	0.05	E
Thiabendazole	14	14														0	0	0	0.05	E
Tolcloflos-methyl	42	42														0	0	0	0.01	E
Tolylfluanid	4	4														0	0	0	30	N
Trifloxystrobin	46	46														0	0	0	0.1	E
Vinclozolin	56	56														0	0	0	0.05	E

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

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

Product group: Cereal **Food item: Rice**

Reporting country: **ITALY** **Year of sampling:** **2005**

IMPORTANT
Only add information regarding the specified commodity and the listed pesticides and do Nt change or delete rows or

Total number of samples analysed:	82	With residues above MRL (EC+national):	0
Without detectable residues:	80	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) (*) 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 (mg/kg)	Source of MRL (***)
Acephate	38	38															0	0	0.02	E
Aldicarb	19	19															0	0	0.05	E
Azinphos-methyl	67	67															0	0	0.01	W
Azoxystrobin	36	36															0	0	5	E
Benomyl group(#)	8	8															0	0	0.1	E
Bifenthrin	31	31															0	0	0.05	E
Bromopropylate	72	72															0	0	0.05	E
Bupirimate	47	47															0	0	0.01	W
Captan	67	67															0	0	0.01	W
Carbaryl	10	10															0	0	1	E
Chlormequat	1	1															0	0	0.05	E
Chlorothalonil	68	68															0	0	0.01	E
Chlorpropham	68	68															0	0	0.01	W
Chlorpyriphos	65	65															0	0	0.05	E
Chlorpyriphos-methyl	79	79															0	0	3	E
Cypermethrin	52	52															0	0	0.05	E
Cyprodinil	32	32															0	0	0.01	W
Deltamethrin	67	67															0	0	1	E
Diazinon	80	80															0	0	0.02	E
Dichlofluanid	75	75															0	0	0.01	W
Dicofol	66	66															0	0	0.02	E
Dimethoate	72	72															0	0	0.02	E
Endosulfan	70	70															0	0	0.05	E
Fenhexamid	0	0															0	0	0.05	E
Fludioxonil	34	34															0	0	0.05	N
Folpet	68	68															0	0	0.01	W
Captan+ Folpet (Sum)	135	135															0	0	0.01	W
Imazalil	44	44															0	0	0.02	E
Imidacloprid	10	10															0	0	0.01	W
Iprodione	70	70															0	0	3	E
Kresoxim-methyl	32	32															0	0	0.05	E
Lambda-cyhalothrin	52	52															0	0	0.02	E
Malathion	77	77															0	0	8	E
Maneb-group(##)	11	11															0	0	0.05	E
Metalaxyl	78	78															0	0	0.05	E
Methamidophos	62	62															0	0	0.01	E
Methidathion	81	81															0	0	0.02	E
Methiocarb	25	25															0	0	0.01	W
Methomyl	15	15															0	0	0.05	E
Myclobutanil	56	56															0	0	0.02	E
Oxydemeton-methyl	0	0															0	0	0.02	E
Parathion	68	68															0	0	0.05	E
Phosalone	78	78															0	0	0.1	N
Pirimicarb	62	62															0	0	0.05	N
Pirimiphos-methyl	82	80		2													0.01	0	5	E
Procymidone	80	80															0	0	0.02	E
Propargite	29	29															0	0	0.01	W
Pyretrins	0	0															0	0	3	N
Pyrimethanil	0	0															0	0	0.01	W
Spiroxamine	0	0															0	0	0.05	E
Thiabendazole	6	6															0	0	0.05	E
Tolcloflos-methyl	67	67															0	0	0.01	W
Tolylfluanid	16	16															0	0	0.01	W
[illegible]	45	45															0	0	0.1	E
[illegible]	74	74															0	0	0.05	E

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

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

Product group:Fruiting Vegetables **Food item: Cucumbers**

Reporting country: **ITALY** **Year of sampling:** **2005**

Total number of samples analysed:	80	With residues above MRL (EC+national):	0
Without detectable residues:	70	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	10	With residues above national MRL:	0

IMPORTANT
Only add information regarding the specified commodity and the listed pesticides and do Nt change or delete rows or

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)	of samples with residues exceeding the	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	62	62															0	0	0.02	E
Aldicarb	46	46															0	0	0.05	E
Azinphos-methyl	63	63															0	0	0.5	E
Azoxystrobin	55	55															0	0	1	E
Benomyl group(#)	26	26															0	0	1	E
Bifenthrin	45	45															0	0	0.1	E
Bromopropylate	77	76			1												0.02	0	0.05	E
Bupirimate	42	42															0	0	0.01	W
Captan	68	68															0	0	0.1	E
Carbaryl	47	47															0	0	1	E
Chlorothalonil	80	79				1											0.05	0	1	E
Chlorpropham	30	30															0	0	0.05	E
Chlorpyriphos	70	69		1													0.01	0	0.05	E
Chlorpyriphos-methyl	74	74															0	0	0.05	E
Cypermethrin	74	74															0	0	0.2	E
Cyprodinil	37	37															0	0	0.5	N
Deltamethrin	74	74															0	0	0.1	E
Diazinon	80	80															0	0	0.02	E
Dichlofluanid	68	68															0	0	5	E
Dicofol	76	75						1									0.11	0	0.2	E
Dimethoate	79	79															0	0	0.02	E
Endosulfan	73	68			1	4											0.044	0	0.05	E
Fenhexamid	0	0															0	0	0.05	E
Fludioxonil	34	34															0	0	1	N
Folpet	64	64															0	0	0.1	E
Captan+ Folpet (Sum)	132	132															0	0	0.1	E
Imazalil	73	73															0	0	0.2	E
Imidacloprid	29	29															0	0	0.01	W
Iprodione	77	77															0	0	2	E
Kresoxim-methyl	39	38		1													0.01	0	0.05	E
Lambda-cyhalothrin	57	57															0	0	0.1	E
Malathion	69	69															0	0	3	E
Maneb-group(##)	18	18															0	0	0.5	E
Metalaxyl	70	70															0	0	0.5	E
Methamidophos	57	57															0	0	1	E
Methidathion	66	66															0	0	0.02	E
Methiocarb	26	26															0	0	0.05	N
Methomyl	46	46															0	0	0.05	E
Myclobutanil	58	58															0	0	0.1	E
Oxydemeton-methyl	1	1															0	0	0.02	E
Parathion	68	68															0	0	0.05	E
Phosalone	61	61															0	0	1	E
Pirimicarb	49	49															0	0	0.2	N
Pirimiphos-methyl	71	71															0	0	0.1	E
Procymidone	79	75		1	1		1	1									0.16	0	1	E
Propargite	10	10															0	0	0.05	E
Pyretrins	0	0															0	0	1	E
Pyrimethanil	2	2															0	0	0.5	N
Spiroxamine	0	0															0	0	0.05	E
Thiabendazole	17	17															0	0	0.05	E
Tolcloflos-methyl	56	56															0	0	0.01	W
Tolylfluanid	8	8															0	0	1	N
Triadimefon	46	46															0	0	0.1	E
Vinclozolin	79	79															0	0	1	E

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

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

Product group: Pome fruit **Food item: Pears**

Reporting country: CYPRUS **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	22	With residues above MRL (EC+national):	1
Without detectable residues:	11	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	10	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 (***)
Acephate	11	11	0.01																	
Aldicarb	0	0																		
Azinphos-methyl	11	11	0,1-0,2																	
Azoxystrobin	11	11	0.05																	
Benomyl group(#)	0	0																		
Bifenthrin	11	11	0.05																	
Bromopropylate	11	10	0.01			1											0.04	0	2	E
Bupirimate	11	11	0.02																	
Captan	11	11	0.50																xxxxxx	
Carbaryl	11	11	0.02																	
Chlormequat	0	0																		
Chlorothalonil	11	11	0.05																	
Chlorpropham	11	11	0.02																	
Chlorpyriphos	11	9	0.01			1	1										0.06	0	0.50	E
Chlorpyriphos-methyl	11	11	0.01																	
Cypermethrin	10	6	0.05				1	1	1	1							0.71	0	1.00	E
Cyprodinil	0	0																		
Deltamethrin	10	9	0.05			1											<0,05	0	0.10	E
Diazinon	11	11	0.01																	
Dichlofluanid	11	11	0.02																	
Dicofol	11	11	0.50																	
Dimethoate	11	10	0.01							1							0.75	1	0.02	E
Diphenylamine	11	11	0.02																	
Endosulfan	11	9	0.01	1		1											0.03	0	0.30	E
Fenhexamid	0	0																		
Fludioxonil	11	11	0.05																	
Folpet	11	11	0.20																xxxxxx	
Captan+ Folpet (Sum)	11	11	0.70																	
Imazalil	11	11	0.50																	
Imidacloprid	0	0																		
Iprodione	11	11	0.05																	
Kresoxim-methyl	11	11	0.02																	
Lambda-cyhalothrin	10	8	0.05		1	1											0.04	0	0.10	E
Malathion	11	11	0.01																	
Maneb-group(##)	11	11	0.05																	
Metalaxyl	11	11	0.02																	
Methamidophos	11	11	0.01																	
Methidathion	11	11	0.02																	
Methiocarb	0	0																		
Methomyl	0	0																		
Myclobutanil	11	11	0.05																	
Oxydemeton-methyl	0	0																		
Parathion	11	11	0.01																	
Phosalone	11	11	0.01																	
Pirimicarb	11	11	0.01																	
Pirimiphos-methyl	11	11	0.01																	
Procymidone	11	11	0.01																	
Propargite	11	11	0.05																	
Pyretrins	0	0																		
Pyrimethanil	11	11	0.02																	
Spiroxamine	0	0																		
Thiabendazole	11	11	0.05																	
Tolcloflos-methyl	11	11	0.01																	
Tolylfluanid	11	11	0.01																	
Triadimefon	11	11	0.02																	
Vinclozolin	11	11	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: CYPRUS **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	14	With residues above MRL (EC+national):	0
Without detectable residues:	13	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	9	9	0.02																	
Aldicarb	0	0																		
Azinphos-methyl	9	9	1.20																	
Azoxystrobin	1	1	0.40																	
Benomyl group(#)	0	0																		
Bifenthrin	8	8	0.05																	
Bromopropylate	1	1	0.04																	
Bupirimate	1	1	0.40																	
Captan	0	0																	xxxxxx	
Carbaryl	1	1	0.04																	
Chlorothalonil	1	1	0.04																	
Chlorpropham	1	1	0.04																	
Chlorpyriphos	9	8	0.02	1													0.01	0	0.05	E
Chlorpyriphos-methyl	9	9	0.02																	
Cypermethrin	8	8	0.05																	
Cyprodinil	0	0																		
Deltamethrin	8	8	0.05																	
Diazinon	9	9	0.02																	
Dichlofluanid	1	1	0.40																	
Dicofol	1	1	0.40																	
Dimethoate	9	9	0.02																	
Endosulfan	1	1	0.04																	
Fenhexamid	0	0																		
Fludioxonil	1	1	0.40																	
Folpet	0	0																	xxxxxx	
Captan+ Folpet (Sum)	0	0																		
Imazalil	1	1	0.40																	
Imidacloprid	0	0																		
Iprodione	1	1	0.04																	
Kresoxim-methyl	1	1	0.40																	
Lambda-cyhalothrin	8	8	0.05																	
Malathion	9	9	0.02																	
Maneb-group(##)	6	6	0.05																	
Metalaxyl	1	1	0.40																	
Methamidophos	9	9	0.02																	
Methidathion	9	9	0.03																	
Methiocarb	0	0																		
Methomyl	0	0																		
Myclobutanil	1	1	0.40																	
Oxydemeton-methyl	0	0																		
Parathion	9	9	0.02																	
Phosalone	1	1	0.08																	
Pirimicarb	1	1	0.04																	
Pirimiphos-methyl	9	9	0.02																	
Procymidone	1	1	0.04																	
Propargite	1	1	0.40																	
Pyretrins	0	0																		
Pyrimethanil	1	1	0.40																	
Spiroxamine	0	0																		
Thiabendazole	1	1	0.40																	
Tolcloflos-methyl	9	9	0.02																	
Tolylfluanid	1	1	0.04																	
Triadimenon	1	1	0.40																	
Vinclozolin	1	1	0.04																	

xxxxxx: do not report MRL here, report MRL in the row (9

(*) 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

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).

(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: CYPRUS **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	37	With residues above MRL (EC+national):	3
Without detectable residues:	28	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	6	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)														Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50					
Acephate	23	23	0.01																		
Aldicarb	0	0																			
Azinphos-methyl	23	23	0,05-0,1																		
Azoxystrobin	11	11	0.05																		
Benomyl group(#)	0	0																			
Bifenthrin	23	23	0.05																		
Bromopropylate	11	11	0.01																		
Bupirimate	11	11	0.02																		
Captan	11	11	0.20																	xxxxxx	
Carbaryl	11	11	0.01																		
Chlorothalonil	11	11	0.01																		
Chlorpropham	12	9	0.01	1							1	1						3	2	0.05	E
Chlorpyriphos	23	22	0.01	1														<0,01	0	0.05	E
Chlorpyriphos-methyl	23	23	0.01																		
Cypermethrin	23	23	0.05																		
Cyprodinil	0	0																			
Deltamethrin	23	23	0.05																		
Diazinon	23	23	0.01																		
Dichlofluanid	11	11	0.02																		
Dicofol	11	11	0.05																		
Dimethoate	23	23	0.01																		
Endosulfan	11	8	0.01	1	1							1						3	1	0.05	E
Fenhexamid	0	0																			
Fludioxonil	11	11	0.02																		
Folpet	11	11	0.20																	xxxxxx	
Captan+ Folpet (Sum)	11	11	0.40																		
Imazalil	11	11	0.05																		
Imidacloprid	0	0																			
Iprodione	11	11	0.01																		
Kresoxim-methyl	11	11	0.02																		
Lambda-cyhalothrin	23	23	0.05																		
Malathion	23	22	0.01	1														0.01	0	0.50	E
Maneb-group(##)	12	12	0.05																		
Metalaxyl	11	11	0.02																		
Methamidophos	23	22	0.01	1														<0,01	0	0.01	E
Methidathion	23	23	0.01																		
Methiocarb	0	0																			
Methomyl	0	0																			
Myclobutanil	11	11	0.02																		
Oxydemeton-methyl	0	0																			
Parathion	23	23	0.01																		
Phosalone	23	23	0.02																		
Pirimicarb	11	11	0.01																		
Pirimiphos-methyl	23	23	0.01																		
Procymidone	11	11	0.01																		
Propargite	11	11	0.02																		
Pyretrins	0	0																			
Pyrimethanil	11	11	0.02																		
Spiroxamine	0	0																			
Thiabendazole	11	11	0.02																		
Tolcloflos-methyl	23	23	0.01																		
Tolylfluanid	11	11	0.01																		
Triadimenon	11	11	0.02																		
Vinclozolin	11	11	0.01																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: CYPRUS **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	31	With residues above MRL (EC+national):	1
Without detectable residues:	18	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	12	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				
Acephate	14	14	0.01																	
Aldicarb	0	0																		
Azinphos-methyl	14	14	0.10																	
Azoxystrobin	14	14	0.02																	
Benomyl group(#)	0	0																		
Bifenthrin	14	14	0.02																	
Bromopropylate	14	14	0.02																	
Bupirimate	14	14	0.02																	
Captan	14	14	0,05-0,2																xxxxxx	
Carbaryl	14	14	0.02																	
Chlorothalonil	14	14	0,01-0,2																	
Chlorpropham	14	14	0.01																	
Chlorpyriphos	14	4	0.01	8	1			1									0.18	1	0.10	E
Chlorpyriphos-methyl	14	14	0.01																	
Cypermethrin	2	2	0.05																	
Cyprodinil	0	0																		
Deltamethrin	2	2	0.05																	
Diazinon	14	14	0.01																	
Dichlofluanid	14	14	0.02																	
Dicofol	14	14	0,02-0,2																	
Dimethoate	14	14	0.01																	
Endosulfan	14	14	0,02-0,05																	
Fenhexamid	0	0																		
Fludioxonil	14	14	0.02																	
Folpet	14	14	0,01-0,2																xxxxxx	
Captan+ Folpet (Sum)	14	14																		
Imazalil	2	2	0.02																	
Imidacloprid	0	0																		
Iprodione	14	14	0.05																	
Kresoxim-methyl	14	14	0.02																	
Lambda-cyhalothrin	2	2	0.05																	
Malathion	14	14	0.01																	
Maneb-group(##)	15	13	0.10				2										<0,1	0	0.20	E
Metalaxyl	14	13	0.02			1											0.03	0	0.10	E
Methamidophos	14	14	0.01																	
Methidathion	14	14	0,01-0,03																	
Methiocarb	0	0																		
Methomyl	0	0																		
Myclobutanil	14	14	0,02-0,05																	
Oxydemeton-methyl	0	0																		
Parathion	14	14	0.01																	
Phosalone	14	14	0.07																	
Pirimicarb	2	2	0.01																	
Pirimiphos-methyl	14	14	0.01																	
Procymidone	14	14	0,01-0,02																	
Propargite	14	14	0.05																	
Pyretrins	0	0																		
Pyrimethanil	14	14	0.02																	
Spiroxamine	0	0																		
Thiabendazole	14	14	0.05																	
Tolcloflos-methyl	14	14	0.01																	
Tolylfluanid	14	14	0.02																	
Triadimefon	14	14	0.02																	
Vinclozolin	14	14	0,01-0,2																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: CYPRUS **Year of sampling:** 2005

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	14	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:	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				
Acephate	8	8	0.02																	
Aldicarb	0	0																		
Azinphos-methyl	8	8	0.05																	
Azoxystrobin	8	8	0.05																	
Benomyl group(#)	0	0																		
Bifenthrin	8	8	0.10																	
Bromopropylate	8	6	0.05					1		1							0.62	0	2	E
Bupirimate	8	8	0.02																	
Captan	8	8	0.02																xxxxxx	
Carbaryl	8	8	0.01																	
Chlorothalonil	8	8	0.01																	
Chlorpropham	8	8	0.01																	
Chlorpyriphos	8	5	0.01	2	1												0.02	0	2.00	E
Chlorpyriphos-methyl	8	8	0.01																	
Cypermethrin	8	8	0.10																	
Cyprodinil	0	0																		
Deltamethrin	8	8	0.10																	
Diazinon	8	8	0.01																	
Dichlofluanid	8	8	0.02																	
Dicofol	8	8	0.02																	
Dimethoate	8	8	0.01																	
Endosulfan	8	8	0.01																	
Fenhexamid	0	0																		
Fludioxonil	8	8	0.02																	
Folpet	8	8	0.01																xxxxxx	
Captan+ Folpet (Sum)	8	8	0.03																	
Imazalil	8	8	0.02																	
Imidacloprid	0	0																		
Iprodione	8	8	0.01																	
Kresoxim-methyl	8	8	0.02																	
Lambda-cyhalothrin	8	8	0.10																	
Malathion	8	4	0.01	1	1	1	1										0.06	0	2.00	E
Maneb-group(##)	6	6	0.05																	
Metalaxyl	8	8	0.02																	
Methamidophos	8	8	0.02																	
Methidathion	8	6	0.01			1	1										0.06	0	2.00	E
Methiocarb	0	0																		
Methomyl	0	0																		
Myclobutanil	8	8	0.02																	
Oxydemeton-methyl	0	0																		
Parathion	8	8	0.01																	
Phosalone	8	8	0.02																	
Pirimicarb	8	8	0.01																	
Pirimiphos-methyl	8	8	0.01																	
Procymidone	8	8	0.01																	
Propargite	0	0																		
Pyretrins	0	0																		
Pyrimethanil	8	8	0.02																	
Spiroxamine	0	0																		
Thiabendazole	8	8	0.02																	
Tolcloflos-methyl	8	8	0.01																	
Tolylfluanid	8	8	0.01																	
Triadimenol	8	8	0.02																	
Vinclozolin	8	8	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: mandarins**

Reporting country: CYPRUS **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	10	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:	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				
Acephate	4	4	0.02																	
Aldicarb	0	0																		
Azinphos-methyl	4	4	0.05																	
Azoxystrobin	4	4	0.05																	
Benomyl group(#)	0	0																		
Bifenthrin	4	4	0.10																	
Bromopropylate	4	4	0.05																	
Bupirimate	4	4	0.02																	
Captan	4	4	0.02																xxxxxx	
Carbaryl	4	4	0.01																	
Chlorothalonil	4	4	0.01																	
Chlorpropham	4	4	0.01																	
Chlorpyriphos	4	2	0.01		1			1									0.18	0	2.00	E
Chlorpyriphos-methyl	4	4	0.01																	
Cypermethrin	4	3	0.10				1										0.1	0	2.00	E
Cyprodinil	0	0																		
Deltamethrin	4	4	0.10																	
Diazinon	4	4	0.01																	
Dichlofluanid	4	4	0.02																	
Dicofol	4	4	0.02																	
Dimethoate	4	4	0.01																	
Endosulfan	4	4	0.01																	
Fenhexamid	0	0																		
Fludioxonil	4	4	0.02																	
Folpet	4	4	0.01																xxxxxx	
Captan+ Folpet (Sum)	4	4	0.03																	
Imazalil	4	4	0.02																	
Imidacloprid	0	0																		
Iprodione	4	4	0.01																	
Kresoxim-methyl	4	4	0.02																	
Lambda-cyhalothrin	4	4	0.10																	
Malathion	4	1	0.01	1	1		1										0.07	0	2.00	E
Maneb-group(##)	6	6	0.05																	
Metalaxyl	4	4	0.02																	
Methamidophos	4	4	0.02																	
Methidathion	4	3	0.01			1											0.05	0	2.00	E
Methiocarb	0	0																		
Methomyl	0	0																		
Myclobutanil	4	4	0.02																	
Oxydemeton-methyl	0	0																		
Parathion	4	4	0.01																	
Phosalone	4	4	0.02																	
Pirimicarb	4	4	0.01																	
Pirimiphos-methyl	4	4	0.01																	
Procymidone	4	4	0.01																	
Propargite	0	0																		
Pyretrins	0	0																		
Pyrimethanil	4	4	0.02																	
Spiroxamine	0	0																		
Thiabendazole	4	4	0.02																	
Tolcloflos-methyl	4	4	0.01																	
Tolylfluanid	4	4	0.01																	
Triadimefon	4	4	0.02																	
Vinclozolin	4	4	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: CYPRUS **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	31	With residues above MRL (EC+national):	12
Without detectable residues:	13	With residues above EC-MRL:	12
With detectable residues at or below MRL or without MRL:	6	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 (***)
Acephate	19	19	0.01																	
Aldicarb	3	3																		
Azinphos-methyl	19	19	0.10																	
Azoxystrobin	15	15	0,02-0,05																	
Benomyl group(#)	0	0																		
Bifenthrin	15	15	0.02																	
Bromopropylate	15	15	0,01-0,02																	
Bupirimate	15	15	0.02																	
Captan	15	15	0,05-0,2																xxxxxx	
Carbaryl	15	15	0,01-0,02																	
Chlorothalonil	15	15	0.02																	
Chlorpropham	15	15	0.01																	
Chlorpyriphos	19	19	0.01																	
Chlorpyriphos-methyl	19	19	0.01																	
Cypermethrin	12	4	0.05				2		3	1	1	1					3.4	3	0.50	E
Cyprodinil	0	0																		
Deltamethrin	12	12	0.05																	
Diazinon	19	19	0.01																	
Dichlofluanid	15	15	0.02																	
Dicofol	15	15	0.05																	
Dimethoate	19	17	0.01	1							1						1.1	1	0.02	E
Endosulfan	15	15	0,02-0,05																	
Fenhexamid	3	3																		
Fludioxonil	15	15	0.02																	
Folpet	15	14	0.20									1					3	1	xxxxxx	E
Captan+ Folpet (Sum)	15	14										1					3	1	0.10	E
Imazalil	13	13	0.50																	
Imidacloprid	3	3																		
Iprodione	15	15	0,02-0,05																	
Kresoxim-methyl	15	15	0.02																	
Lambda-cyhalothrin	12	12	0.05																	
Malathion	19	19	0.01																	
Maneb-group(##)	12	5	0.05			1			2			3	1				6.4	6	0.05	E
Metalaxyl	15	14	0.02				1										0.08	1	0.05	E
Methamidophos	19	14	0.01	2			1	1		1							0.63	3	0.01	E
Methidathion	19	19	0.03																	
Methiocarb	3	3																		
Methomyl	3	3																		
Myclobutanil	15	15	0.05																	
Oxydemeton-methyl	0	0																		
Parathion	19	19	0.01																	
Phosalone	19	19	0,02-0,07																	
Pirimicarb	13	13	0.01																	
Pirimiphos-methyl	19	19	0.01																	
Procymidone	15	15	0.02																	
Propargite	15	15	0.05																	
Pyretrins	0	0																		
Pyrimethanil	15	15	0.02																	
Spiroxamine	0	0																		
Thiabendazole	15	15	0,02-0,05																	
Tolcloflos-methyl	19	19	0.01																	
Tolylfluanid	15	15	0,01-0,02																	
Triadimefon	15	15	0.02																	
Vinclozolin	15	15	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: CYPRUS **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.

Do not change, insert or delete rows or columns

Total number of samples analysed:	24	With residues above MRL (EC+national):	0
Without detectable residues:	22	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	2	With residues above national MRL:	

Pesticide (**)	number of samples	samples without	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	residue level found	samples with residues	MRL (mg/kg)	Source of MRL (***)
Acephate	12	12	0.05																	
Aldicarb	0	0																		
Azinphos-methyl	12	12	0.10																	
Azoxystrobin	12	12	0.10																	
Benomyl group(#)	0	0																		
Bifenthrin	12	12	0.05																	
Bromopropylate	12	12	0.10																	
Bupirimate	12	12	0.05																	
Captan	12	12	0.05																xxxxxx	
Carbaryl	12	12	0.02																	
Chlormequat	0	0																		
Chlorothalonil	12	12	0.02																	
Chlorpropham	12	12	0.02																	
Chlorpyriphos	12	12	0.02																	
Chlorpyriphos-methyl	12	12	0.02																	
Cypermethrin	12	12	0.05																	
Cyprodinil	0	0																		
Deltamethrin	12	12	0.05																	
Diazinon	12	11	0.02		1												<0,02	0	0.02	E
Dichlofluanid	12	12	0.05																	
Dicofol	12	12	0.05																	
Dimethoate	12	12	0.05																	
Endosulfan	12	12	0.02																	
Fenhexamid	0	0																		
Fludioxonil	12	12	0.05																	
Folpet	12	12	0.02																xxxxxx	
Captan+ Folpet (Sum)	12	12																		
Imazalil	12	12	0.50																	
Imidacloprid	0	0																		
Iprodione	12	12	0.02																	
Kresoxim-methyl	12	12	0.05																	
Lambda-cyhalothrin	12	12	0.05																	
Malathion	12	12	0.02																	
Maneb-group(##)	12	12	0.05																	
Metalaxyl	12	12	0.05																	
Methamidophos	12	12	0.05																	
Methidathion	12	12	0.02																	
Methiocarb	0	0																		
Methomyl	0	0																		
Myclobutanil	12	12	0.05																	
Oxydemeton-methyl	12	12																		
Parathion	12	12	0.05																	
Phosalone	12	12	0.05																	
Pirimicarb	12	12	0.02																	
Pirimiphos-methyl	12	10	0.02		1		1										0.08	0	5.00	E
Procymidone	12	12	0.02																	
Propargite	0	0																		
Pyretrins	0	0																		
Pyrimethanil	12	12	0.05																	
Spiroxamine	0	0																		
Thiabendazole	12	12	0.05																	
Tolcloflos-methyl	12	12	0.05																	
Tolylfluanid	12	12	0.02																	
[illegible]dim[illegible]on	12	12	0.05																	
[illegible]eloz[illegible]	12	12	0.02																	

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

(**) in alphabetical order of the English name

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

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).

(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: CYPRUS **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	27	With residues above MRL (EC+national):	0
Without detectable residues:	18	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	9	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 (***)
Acephate	12	12	0.01																	
Aldicarb	0	0																		
Azinphos-methyl	12	12	0.10																	
Azoxystrobin	12	12	0.05																	
Benomyl group(#)	0	0																		
Bifenthrin	12	12	0.05																	
Bromopropylate	12	12	0.01																	
Bupirimate	12	12	0.02																	
Captan	12	12	0.50																xxxxxx	
Carbaryl	12	12	0.02																	
Chlorothalonil	12	12	0.05																	
Chlorpropham	12	12	0.02																	
Chlorpyriphos	12	12	0.01																	
Chlorpyriphos-methyl	12	12	0.01																	
Cypermethrin	12	12	0.05																	
Cyprodinil	0	0																		
Deltamethrin	12	12	0.05																	
Diazinon	12	12	0.01																	
Dichlofluanid	12	12	0.02																	
Dicofol	12	12	0.50																	
Dimethoate	12	12	0.01																	
Endosulfan	12	5	0.01	5	2												0.02	0	0.05	E
Fenhexamid	0	0																		
Fludioxonil	12	12	0.02																	
Folpet	12	12	0.20																xxxxxx	
Captan+ Folpet (Sum)	12	12																		
Imazalil	12	12	0.50																	
Imidacloprid	0	0																		
Iprodione	12	11	0.01		1												0.02	0	2.00	E
Kresoxim-methyl	12	12	0.02																	
Lambda-cyhalothrin	12	12	0.05																	
Malathion	12	12	0.01																	
Maneb-group(##)	13	13	0.05																	
Metalaxyl	12	6	0.02		4	1		1									0.19	0	0.50	E
Methamidophos	12	11	0.01		1												0.02	0	1.00	E
Methidathion	12	12	0.03																	
Methiocarb	0	0																		
Methomyl	0	0																		
Myclobutanil	12	12	0.05																	
Oxydemeton-methyl	0	0																		
Parathion	12	12	0.01																	
Phosalone	12	12	0,02-0,07																	
Pirimicarb	12	12	0.01																	
Pirimiphos-methyl	12	12	0.01																	
Procymidone	12	12	0.02																	
Propargite	12	12	0.05																	
Pyretrins	0	0																		
Pyrimethanil	12	10	0.01	2													<0,01	0	0.01	N
Spiroxamine	0	0																		
Thiabendazole	12	12	0.02																	
Tolcloflos-methyl	12	12	0.01																	
Tolylfluanid	12	12	0.01																	
Triadimefon	12	12	0.02																	
Vinclozolin	12	12	0.01																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Latvia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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 (***)
Acephate	12	12																		
Aldicarb	12	12																		
Azinphos-methyl	12	12																		
Azoxystrobin	12	12																		
Benomyl group(#)	12	11	0.05					1									0.13	0	2.00	EC-MRL
Bifenthrin	12	12																		
Bromopropylate	12	11				1											0.031	0	2	EC-MRL
Bupirimate	0	0																		
Captan	12	12																	xxxxxx	
Carbaryl	12	12																		
Chlormequat	2	2																		
Chlorothalonil	12	11	0.01			1											0.024	0	1.00	EC-MRL
Chlorpropham	12	12																		
Chlorpyriphos	12	12																		
Chlorpyriphos-methyl	12	12																		
Cypermethrin	12	12																		
Cyprodinil	12	12																		
Deltamethrin	12	12																		
Diazinon	12	11		1													0.01	0	0.30	EC-MRL
Dichlofluanid	11	11																		
Dicofol	11	11																		
Dimethoate	11	11																		
Diphenylamine	12	12																		
Endosulfan	12	12																		
Fenhexamid	12	12																		
Fludioxonil	12	12																		
Folpet	12	12																	xxxxxx	
Captan+ Folpet (Sum)	3	3																		
Imazalil	12	12																		
Imidacloprid	12	12																		
Iprodione	12	12																		
Kresoxim-methyl	12	12																		
Lambda-cyhalothrin	12	12																		
Malathion	12	12																		
Maneb-group(##)	12	11	0.05			1											0.09	0	3.00	EC-MRL
Metalaxyl	12	12																		
Methamidophos	12	12																		
Methidathion	12	12																		
Methiocarb	11	11																		
Methomyl	12	12																		
Myclobutanil	12	12																		
Oxydemeton-methyl	12	12																		
Parathion	12	12																		
Phosalone	10	10																		
Pirimicarb	12	12																		
Pirimiphos-methyl	11	11																		
Procymidone	12	12																		
Propargite	12	12																		
Pyretrins	12	12																		
Pyrimethanil	12	12																		
Spiroxamine	12	12																		
Thiabendazole	12	12																		
Tolcloflos-methyl	11	11																		
Tolylfluanid	12	12																		
Triadimefon	11	11																		
Vinclozolin	11	11																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Latvia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	9	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:	5	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	9	9																		
Aldicarb	9	9																		
Azinphos-methyl	9	8	0.20					1									0.20	0	0.50	EC-MRL
Azoxystrobin	9	9																		
Benomyl group(#)	9	9																		
Bifenthrin	9	9																		
Bromopropylate	9	9																		
Bupirimate	9	9																		
Captan	9	9																	xxxxxx	
Carbaryl	9	9																		
Chlorothalonil	9	8	0.01	1													0.01	0	0.01	EC-MRL
Chlorpropham	9	9																		
Chlorpyriphos	9	9																		
Chlorpyriphos-methyl	9	9																		
Cypermethrin	9	9																		
Cyprodinil	9	9																		
Deltamethrin	9	9																		
Diazinon	9	9																		
Dichlofluanid	9	9																		
Dicofol	9	9																		
Dimethoate	9	9																		
Endosulfan	9	9																		
Fenhexamid	9	9																		
Fludioxonil	9	9																		
Folpet	9	9																	xxxxxx	
Captan+ Folpet (Sum)	0	0																		
Imazalil	9	9																		
Imidacloprid	9	9																		
Iprodione	9	9																		
Kresoxim-methyl	9	9																		
Lambda-cyhalothrin	9	8			1												0.011	0	0.20	EC-MRL
Malathion	9	9																		
Maneb-group(##)	9	9																		
Metalaxyl	9	9																		
Methamidophos	9	9																		
Methidathion	9	9																		
Methiocarb	9	9																		
Methomyl	9	9																		
Myclobutanil	9	9																		
Oxydemeton-methyl	9	9																		
Parathion	9	9																		
Phosalone	9	9																		
Pirimicarb	9	9																		
Pirimiphos-methyl	9	9																		
Procymidone	9	8	0.02						1								0.38	0	2.00	EC-MRL
Propargite	9	9																		
Pyretrins	9	8	1.00							1							1	0	1.00	EC-MRL
Pyrimethanil	9	9																		
Spiroxamine	9	9																		
Thiabendazole	9	9																		
Tolcloflos-methyl	7	7																		
Tolylfluanid	9	9																		
Triadimefon	8	8																		
Vinclozolin	9	9																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Latvia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	13	With residues above MRL (EC+national):	0
Without detectable residues:	13	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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 (***)
Acephate	13	13																		
Aldicarb	13	13																		
Azinphos-methyl	13	13																		
Azoxystrobin	13	13																		
Benomyl group(#)	13	13																		
Bifenthrin	13	13																		
Bromopropylate	13	13																		
Bupirimate	13	13																		
Captan	13	13																	xxxxxx	
Carbaryl	13	13																		
Chlorothalonil	13	13																		
Chlorpropham	13	13																		
Chlorpyriphos	13	13																		
Chlorpyriphos-methyl	13	13																		
Cypermethrin	13	13																		
Cyprodinil	13	13																		
Deltamethrin	13	13																		
Diazinon	13	13																		
Dichlofluanid	12	12																		
Dicofol	13	13																		
Dimethoate	13	13																		
Endosulfan	13	13																		
Fenhexamid	13	13																		
Fludioxonil	13	13																		
Folpet	13	13																	xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil	13	13																		
Imidacloprid	13	13																		
Iprodione	13	13																		
Kresoxim-methyl	13	13																		
Lambda-cyhalothrin	13	13																		
Malathion	13	13																		
Maneb-group(##)	13	13																		
Metalaxyl	13	13																		
Methamidophos	13	13																		
Methidathion	13	13																		
Methiocarb	13	13																		
Methomyl	13	13																		
Myclobutanil	13	13																		
Oxydemeton-methyl	13	13																		
Parathion	13	13																		
Phosalone	2	2																		
Pirimicarb	13	13																		
Pirimiphos-methyl	13	13																		
Procymidone	13	13																		
Propargite	13	13																		
Pyretrins	13	13																		
Pyrimethanil	13	13																		
Spiroxamine	13	13																		
Thiabendazole	13	13																		
Tolcloflos-methyl	5	5																		
Tolylfluanid	13	13																		
Triadimefon	13	13																		
Vinclozolin	13	13																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Latvia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	With residues above MRL (EC+national):	2
Without detectable residues:	8	With residues above EC-MRL:	2
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				
Acephate	12	12																		
Aldicarb	12	12																		
Azinphos-methyl	11	11																		
Azoxystrobin	12	12																		
Benomyl group(#)	12	12																		
Bifenthrin	12	12																		
Bromopropylate	12	12																		
Bupirimate	12	12																		
Captan	11	11																	xxxxxx	
Carbaryl	11	11																		
Chlorothalonil	11	11																		
Chlorpropham	11	11																		
Chlorpyriphos	11	10		1													0.01	0	0.10	EC-MRL
Chlorpyriphos-methyl	10	10																		
Cypermethrin	12	12																		
Cyprodinil	12	12																		
Deltamethrin	12	12																		
Diazinon	12	12																		
Dichlofluanid	12	12																		
Dicofol	12	12																		
Dimethoate	12	12																		
Endosulfan	12	11		1													0.01	0	0.05	EC-MRL
Fenhexamid	12	12																		
Fludioxonil	12	12																		
Folpet	12	12																	xxxxxx	
Captan+ Folpet (Sum)	4	4																		
Imazalil	12	12																		
Imidacloprid	12	12																		
Iprodione	12	12																		
Kresoxim-methyl	11	11																		
Lambda-cyhalothrin	12	12																		
Malathion	12	12																		
Maneb-group(##)	12	12																		
Metalaxyl	12	12																		
Methamidophos	12	12																		
Methidathion	12	12																		
Methiocarb	12	12																		
Methomyl	12	12																		
Myclobutanil	12	12																		
Oxydemeton-methyl	11	11																		
Parathion	12	12																		
Phosalone	11	11																		
Pirimicarb	12	12																		
Pirimiphos-methyl	11	11																		
Procymidone	12	10	0.02					2									0.112	2	0.02	EC-MRL
Propargite	12	12																		
Pyretrins	12	12																		
Pyrimethanil	12	12																		
Spiroxamine	12	12																		
Thiabendazole	12	12																		
Tolcloflos-methyl	12	12																		
Tolylfluanid	12	12																		
Triadimefon	10	10																		
Vinclozolin	11	11																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Latvia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	10	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:	5	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	7	7																		
Aldicarb	7	7																		
Azinphos-methyl	7	7																		
Azoxystrobin	7	7																		
Benomyl group(#)	7	7																		
Bifenthrin	7	7																		
Bromopropylate	10	9	0.05				1										0.1	0	2	EC-MRL
Bupirimate	7	7																		
Captan	7	7																	xxxxxx	
Carbaryl	7	7																		
Chlorothalonil	7	7																		
Chlorpropham	7	7																		
Chlorpyriphos	10	10																		
Chlorpyriphos-methyl	10	10																		
Cypermethrin	7	7																		
Cyprodinil	6	6																		
Deltamethrin	7	7																		
Diazinon	10	10																		
Dichlofluanid	10	10																		
Dicofol	7	7																		
Dimethoate	10	9	0.02								1						0.14	1	0.02	EC-MRL
Endosulfan	7	7																		
Fenhexamid	7	7																		
Fludioxonil	7	7																		
Folpet	7	7																	xxxxxx	
Captan+ Folpet (Sum)	5	5																		
Imazalil	7	3	0.05							1	2	1					2.5	0	5.00	EC-MRL
Imidacloprid	7	7																		
Iprodione	8	8																		
Kresoxim-methyl	10	10																		
Lambda-cyhalothrin	7	7																		
Malathion	10	10																		
Maneb-group(##)	7	7																		
Metalaxyl	7	7																		
Methamidophos	7	7																		
Methidathion	7	7																		
Methiocarb	7	7																		
Methomyl	7	7																		
Myclobutanil	7	7																		
Oxydemeton-methyl	7	7																		
Parathion	10	10																		
Phosalone	7	7																		
Pirimicarb	7	7																		
Pirimiphos-methyl	7	7																		
Procymidone	7	7																		
Propargite	7	6	0.05							1							0.68			?
Pyretrins	7	7																		
Pyrimethanil	7	7																		
Spiroxamine	7	7																		
Thiabendazole	8	2	0.05	1						3	1	1					2.6	0	5.00	EC-MRL
Tolcloflos-methyl	7	7																		
Tolylfluanid	7	7																		
Triadimefon	6	6																		
Vinclozolin	10	10																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Latvia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	3	3																		
Aldicarb	3	3																		
Azinphos-methyl	3	3																		
Azoxystrobin	3	3																		
Benomyl group(#)	3	2	0.05					1									0.17	0	5.00	EC-MRL
Bifenthrin	3	3																		
Bromopropylate	3	3																		
Bupirimate	3	3																		
Captan	3	3																	xxxxxx	
Carbaryl	3	3																		
Chlorothalonil	3	3																		
Chlorpropham	3	3																		
Chlorpyriphos	3	2	0.05				1										0.077	0	2.00	EC-MRL
Chlorpyriphos-methyl	3	3																		
Cypermethrin	3	3																		
Cyprodinil	3	3																		
Deltamethrin	3	3																		
Diazinon	3	3																		
Dichlofluanid	3	3																		
Dicofol	3	3																		
Dimethoate	3	3																		
Endosulfan	3	3																		
Fenhexamid	3	3																		
Fludioxonil	3	3																		
Folpet	3	3																	xxxxxx	
Captan+ Folpet (Sum)	3	3																		
Imazalil	3	2	0.05							1							0.072	0	5.00	EC-MRL
Imidacloprid	3	3																		
Iprodione	3	3																		
Kresoxim-methyl	3	3																		
Lambda-cyhalothrin	3	3																		
Malathion	3	3																		
Maneb-group(##)	3	3																		
Metalaxyl	3	3																		
Methamidophos	3	3																		
Methidathion	3	2	0.02				1										0.08	0	2.00	EC-MRL
Methiocarb	3	3																		
Methomyl	3	3																		
Myclobutanil	3	3																		
Oxydemeton-methyl	3	3																		
Parathion	3	3																		
Phosalone	3	3																		
Pirimicarb	3	3																		
Pirimiphos-methyl	3	3																		
Procymidone	3	3																		
Propargite	3	3																		
Pyretrins	3	3																		
Pyrimethanil	3	3																		
Spiroxamine	3	3																		
Thiabendazole	3	3																		
Tolcloflos-methyl	3	3																		
Tolylfluanid	3	3																		
Triadimefon	3	3																		
Vinclozolin	3	3																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Latvia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	9	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:	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				
Acephate	9	9																		
Aldicarb	9	9																		
Azinphos-methyl	9	9																		
Azoxystrobin	9	9																		
Benomyl group(#)	9	9																		
Bifenthrin	9	9																		
Bromopropylate	9	9																		
Bupirimate	9	9																		
Captan	8	8																	xxxxxx	
Carbaryl	9	9																		
Chlorothalonil	9	9																		
Chlorpropham	9	9																		
Chlorpyriphos	9	8	0.05				1										0.1	1	0.05	EC-MRL
Chlorpyriphos-methyl	9	9																		
Cypermethrin	9	9																		
Cyprodinil	9	9																		
Deltamethrin	9	9																		
Diazinon	9	9																		
Dichlofluanid	9	9																		
Dicofol	9	9																		
Dimethoate	9	9																		
Endosulfan	9	9																		
Fenhexamid	9	9																		
Fludioxonil	9	9																		
Folpet	9	9																	xxxxxx	
Captan+ Folpet (Sum)	3	3																		
Imazalil	9	9																		
Imidacloprid	9	9																		
Iprodione	9	9																		
Kresoxim-methyl	9	9																		
Lambda-cyhalothrin	9	9																		
Malathion	9	9																		
Maneb-group(##)	9	9																		
Metalaxyl	9	9																		
Methamidophos	9	9																		
Methidathion	9	9																		
Methiocarb	9	9																		
Methomyl	9	9																		
Myclobutanil	9	9																		
Oxydemeton-methyl	9	9																		
Parathion	9	9																		
Phosalone	8	8																		
Pirimicarb	9	9																		
Pirimiphos-methyl	9	9																		
Procymidone	9	9																		
Propargite	9	9																		
Pyretrins	9	9																		
Pyrimethanil	9	9																		
Spiroxamine	9	9																		
Thiabendazole	9	9																		
Tolcloflos-methyl	9	9																		
Tolylfluanid	9	9																		
Triadimefon	8	8																		
Vinclozolin	8	8																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Latvia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	9	With residues above MRL (EC+national):	0
Without detectable residues:	9	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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				
Acephate	9	9																		
Aldicarb	9	9																		
Azinphos-methyl	8	8																		
Azoxystrobin	9	9																		
Benomyl group(#)	9	9																		
Bifenthrin	9	9																		
Bromopropylate	9	9																		
Bupirimate	9	9																		
Captan	9	9																	xxxxxx	
Carbaryl	9	9																		
Chlormequat	8	8																		
Chlorothalonil	9	9																		
Chlorpropham	9	9																		
Chlorpyriphos	9	9																		
Chlorpyriphos-methyl	8	8																		
Cypermethrin	9	9																		
Cyprodinil	4	4																		
Deltamethrin	9	9																		
Diazinon	9	9																		
Dichlofluanid	9	9																		
Dicofol	9	9																		
Dimethoate	9	9																		
Endosulfan	9	9																		
Fenhexamid	9	9																		
Fludioxonil	9	9																		
Folpet	9	9																	xxxxxx	
Captan+ Folpet (Sum)	1	1																		
Imazalil	9	9																		
Imidacloprid	9	9																		
Iprodione	9	9																		
Kresoxim-methyl	9	9																		
Lambda-cyhalothrin	9	9																		
Malathion	9	9																		
Maneb-group(##)	9	9																		
Metalaxyl	9	9																		
Methamidophos	9	9																		
Methidathion	9	9																		
Methiocarb	9	9																		
Methomyl	9	9																		
Myclobutanil	9	9																		
Oxydemeton-methyl	9	9																		
Parathion	9	9																		
Phosalone	9	9																		
Pirimicarb	9	9																		
Pirimiphos-methyl	8	8																		
Procymidone	9	9																		
Propargite	9	9																		
Pyretrins	9	9																		
Pyrimethanil	9	9																		
Spiroxamine	9	9																		
Thiabendazole	9	9																		
Tolcloflos-methyl	9	9																		
Tolylfluanid	9	9																		
Triadimefon	8	8																		
Vinclozolin	9	9																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Latvia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	5	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	12	12																		
Aldicarb	12	12																		
Azinphos-methyl	12	12																		
Azoxystrobin	12	12																		
Benomyl group(#)	12	12																		
Bifenthrin	12	12																		
Bromopropylate	12	12																		
Bupirimate	12	12																		
Captan	12	12																	xxxxxx	
Carbaryl	12	12																		
Chlorothalonil	12	11	0.05		1												0.13	0	1.00	EC-MRL
Chlorpropham	12	12																		
Chlorpyriphos	12	12																		
Chlorpyriphos-methyl	12	12																		
Cypermethrin	12	11			1												0.012	0	0.20	EC-MRL
Cyprodinil	12	12																		
Deltamethrin	12	12																		
Diazinon	12	12																		
Dichlofluanid	12	12																		
Dicofol	12	12																		
Dimethoate	12	12																		
Endosulfan	12	12																		
Fenhexamid	12	11				1											0.029	0	1.00	EC-MRL
Fludioxonil	12	12																		
Folpet	12	12																	xxxxxx	
Captan+ Folpet (Sum)	1	1																		
Imazalil	12	12																		
Imidacloprid	12	12																		
Iprodione	12	12																		
Kresoxim-methyl	12	12																		
Lambda-cyhalothrin	12	12																		
Malathion	12	12																		
Maneb-group(##)	12	12																		
Metalaxyl	12	12																		
Methamidophos	12	12																		
Methidathion	12	12																		
Methiocarb	12	12																		
Methomyl	12	12																		
Myclobutanil	12	11	0.02				1										0.051	0	0.10	EC-MRL
Oxydemeton-methyl	12	12																		
Parathion	12	12																		
Phosalone	12	12																		
Pirimicarb	12	12																		
Pirimiphos-methyl	12	12																		
Procymidone	12	11		1													0.01	0	1.00	EC-MRL
Propargite	12	12																		
Pyretrins	12	12																		
Pyrimethanil	12	12																		
Spiroxamine	12	12																		
Thiabendazole	12	12																		
Tolcloflos-methyl	12	12																		
Tolylfluanid	12	12																		
Triadimefon	12	12																		
Vinclozolin	12	12																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Lithuania **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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 (***)
Acephate	0	0	0.02																1.00	E
Aldicarb	12	12	0.05																0.05	E
Azinphos-methyl	12	12	0.05																	
Azoxystrobin	12	12	0.05																	
Benomyl group(#)	10	10	0.05																	
Bifenthrin	12	12	0.05																	
Bromopropylate	12	12	0.03																	
Bupirimate	12	12																		
Captan	12	7	0.02		1		1	1	2								0.30		xxxxxx	
Carbaryl	12	12	0.10																	
Chlormequat	0	0																		
Chlorothalonil	12	12	0.01																	
Chlorpropham	12	12	0.05																	
Chlorpyriphos	12	11	0.01				1										0.07		0.50	E
Chlorpyriphos-methyl	12	12	0.01																	
Cypermethrin	12	12	0.05																	
Cyprodinil	0	0																		
Deltamethrin	12	12	0.05																	
Diazinon	12	12	0.02																	
Dichlofluanid	12	12	0.05																	
Dicofol	12	12	0.02																	
Dimethoate	12	12	0.02																	
Diphenylamine	12	12	0.05																	
Endosulfan	12	11	0.02		1												0.02		0.30	E
Fenhexamid	12	12	0.05																	
Fludioxonil	12	12	0.02																	
Folpet	12	11	0.05						1								0.35		xxxxxx	
Captan+ Folpet (Sum)	12	7	0.04		1		1		3								0.47		3.00	E
Imazalil	12	11	0.04						1								0.45		5.00	E
Imidacloprid	12	12																		
Iprodione	12	12	0.02																	
Kresoxim-methyl	12	12	0.05																	
Lambda-cyhalothrin	12	12	0.02																	
Malathion	12	11	0.05					1									0.11		0.50	E
Maneb-group(##)	12	10	0.34							2							0.84		3.00	E
Metalaxyl	12	12	0.02																	
Methamidophos	12	12	0.01																	
Methidathion	12	12	0.02																	
Methiocarb	12	12	0.10																	
Methomyl	4	4	0.05																	
Myclobutanil	12	12	0.01																	
Oxydemeton-methyl	0	0																		
Parathion	12	12	0.02																	
Phosalone	12	12	0.05																	
Pirimicarb	12	12	0.05																	
Pirimiphos-methyl	12	12	0.02																	
Procymidone	12	12	0.02																	
Propargite	12	12	0.05																	
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	10	10	0.05																	
Tolcloflos-methyl	12	12	0.01																	
Tolylfluanid	12	7	0.05			1		2	1	1							0.96			
Triadimefon	12	12	0.05																	
Vinclozolin	12	12	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Lithuania **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	0	0	0.02																0.02	E
Aldicarb	6	6	0.05																0.05	E
Azinphos-methyl	6	6	0.05																	
Azoxystrobin	6	6	0.05																	
Benomyl group(#)	6	6	0.05																	
Bifenthrin	6	6	0.05																	
Bromopropylate	6	6	0.03																	
Bupirimate	0	0																		
Captan	6	6	0.02																xxxxxx	
Carbaryl	6	6	0.10																	
Chlorothalonil	6	6	0.01																	
Chlorpropham	6	6	0.05																	
Chlorpyriphos	6	6	0.01																	
Chlorpyriphos-methyl	6	6	0.01																	
Cypermethrin	6	6	0.05																	
Cyprodinil	0	0																		
Deltamethrin	6	6	0.05																	
Diazinon	6	6	0.02																	
Dichlofluanid	6	6	0.05																	
Dicofol	6	6	0.02																	
Dimethoate	6	6	0.05																	
Endosulfan	6	6	0.04																	
Fenhexamid	6	6	0.05																	
Fludioxonil	6	6	0.02																	
Folpet	6	6	0.05																xxxxxx	
Captan+ Folpet (Sum)	6	6	0.04																	
Imazalil	6	6	0.04																	
Imidacloprid	0	0																		
Iprodione	6	6	0.02																	
Kresoxim-methyl	6	6	0.05																	
Lambda-cyhalothrin	6	6	0.02																	
Malathion	6	6	0.05																	
Maneb-group(##)	6	6	0.34																	
Metalaxyl	6	6	0.02																	
Methamidophos	6	6	0.01																	
Methidathion	6	6	0.02																	
Methiocarb	6	6	0.10																	
Methomyl	4	4	0.05																	
Myclobutanil	6	6	0.01																	
Oxydemeton-methyl	0	0																		
Parathion	6	6	0.02																	
Phosalone	6	6	0.05																	
Pirimicarb	6	6	0.05																	
Pirimiphos-methyl	6	6	0.02																	
Procymidone	6	6	0.02																	
Propargite	6	6	0.05																	
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	6	6	0.05																	
Tolcloflos-methyl	6	6	0.01																	
Tolylfluanid	6	6	0.05																	
Triadimenol	6	6	0.05																	
Vinclozolin	6	6	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Lithuania **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	20	With residues above MRL (EC+national):	0
Without detectable residues:	16	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				
Acephate	0	0	0.02																	
Aldicarb	20	20	0.05																	
Azinphos-methyl	20	20	0.05																	
Azoxystrobin	20	20	0.05																	
Benomyl group(#)	12	12	0.05																	
Bifenthrin	20	20	0.05																	
Bromopropylate	20	20	0.03																	
Bupirimate	0	0																		
Captan	20	20	0.02																xxxxxx	
Carbaryl	20	20	0.10																	
Chlorothalonil	20	20	0.01																	
Chlorpropham	20	16	0.05						1	1	1	1					3.49			
Chlorpyriphos	20	20	0.01																	
Chlorpyriphos-methyl	20	20	0.01																	
Cypermethrin	20	20	0.05																	
Cyprodinil	0	0																		
Deltamethrin	20	20	0.05																	
Diazinon	20	20	0.02																	
Dichlofluanid	20	20	0.05																	
Dicofol	20	20	0.02																	
Dimethoate	20	20	0.05																	
Endosulfan	20	20	0.04																	
Fenhexamid	20	20	0.05																	
Fludioxonil	20	20	0.02																	
Folpet	20	20	0.05																xxxxxx	
Captan+ Folpet (Sum)	20	20	0.04																	
Imazalil	20	20	0.04																	
Imidacloprid	0	0																		
Iprodione	20	20	0.02																	
Kresoxim-methyl	20	20	0.05																	
Lambda-cyhalothrin	20	20	0.02																	
Malathion	20	20	0.05																	
Maneb-group(##)	12	12	0.34																	
Metalaxyl	20	20	0.02																	
Methamidophos	20	20	0.01																	
Methidathion	20	20	0.02																	
Methiocarb	20	20	0.10																	
Methomyl	3	3	0.05																	
Myclobutanil	20	20	0.01																	
Oxydemeton-methyl	0	0																		
Parathion	20	20	0.02																	
Phosalone	20	20	0.05																	
Pirimicarb	20	20	0.05																	
Pirimiphos-methyl	20	20	0.02																	
Procymidone	20	20	0.02																	
Propargite	20	20	0.05																	
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	12	12	0.05																	
Tolcloflos-methyl	20	20	0.01																	
Tolylfluanid	20	20	0.05																	
Triadimefon	20	20	0.05																	
Vinclozolin	20	20	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Lithuania **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	22	With residues above MRL (EC+national):	0
Without detectable residues:	18	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				
Acephate	0	0	0.02																0.02	
Aldicarb	22	22	0.05																0.10	
Azinphos-methyl	22	22	0.05																	
Azoxystrobin	22	22	0.05																	
Benomyl group(#)	15	15	0.05																	
Bifenthrin	22	22	0.05																	
Bromopropylate	22	22	0.03																	
Bupirimate	0	0																		
Captan	22	22	0.02																xxxxxx	
Carbaryl	22	22	0.10																	
Chlorothalonil	22	22	0.01																	
Chlorpropham	22	22	0.05																	
Chlorpyriphos	22	21	0.01		1												0.02		0.10	
Chlorpyriphos-methyl	22	22	0.01																	
Cypermethrin	22	22	0.05																	
Cyprodinil	0	0																		
Deltamethrin	22	22	0.05																	
Diazinon	22	21	0.02			1											0.03		0.20	
Dichlofluanid	22	22	0.05																	
Dicofol	22	22	0.02																	
Dimethoate	22	22	0.05																	
Endosulfan	22	22	0.04																	
Fenhexamid	22	22	0.05																	
Fludioxonil	22	22	0.02																	
Folpet	22	22	0.05																xxxxxx	
Captan+ Folpet (Sum)	22	22	0.04																	
Imazalil	22	22	0.04																	
Imidacloprid	0	0																		
Iprodione	22	22	0.02																	
Kresoxim-methyl	22	22	0.05																	
Lambda-cyhalothrin	22	22	0.02																	
Malathion	22	22	0.05																	
Maneb-group(##)	12	12	0.34																	
Metalaxyl	22	22	0.02																	
Methamidophos	22	22	0.01																	
Methidathion	22	22	0.02																	
Methiocarb	22	22	0.10																	
Methomyl	4	4	0.05																	
Myclobutanil	22	22	0.01																	
Oxydemeton-methyl	0	0																		
Parathion	22	22	0.02																	
Phosalone	22	22	0.05																	
Pirimicarb	22	22	0.05																	
Pirimiphos-methyl	22	22	0.02																	
Procymidone	22	22	0.02																	
Propargite	22	22	0.05																	
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	15	15	0.05																	
Tolcloflos-methyl	22	22	0.01																	
Tolylfluanid	22	22	0.05																	
Triadimefon	22	22	0.05																	
Vinclozolin	22	20	0.02		2												0.02		0.50	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Lithuania **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	10	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:	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 (***)
Acephate	0	0	0.02																1.00	E
Aldicarb	10	10	0.05																0.20	E
Azinphos-methyl	10	10	0.05																	
Azoxystrobin	10	10	0.05																	
Benomyl group(#)	10	10	0.05																	
Bifenthrin	10	10	0.05																	
Bromopropylate	10	9	0.03						1								0.34		0.05	E
Bupirimate	0	0																		
Captan	10	10	0.02																xxxxxx	
Carbaryl	10	10	0.10																	
Chlorothalonil	10	10	0.01																	
Chlorpropham	10	10	0.05																	
Chlorpyriphos	10	5	0.01			1	1	2	1								0.27		0,3/2,0	E
Chlorpyriphos-methyl	10	10	0.01																	
Cypermethrin	10	10	0.05																	
Cyprodinil	0	0																		
Deltamethrin	10	10	0.05																	
Diazinon	10	10	0.02																	
Dichlofluanid	10	10	0.05																	
Dicofol	10	9	0.02			1											0.03		2	E
Dimethoate	10	10	0.05																	
Endosulfan	10	10	0.04																	
Fenhexamid	10	10	0.05																	
Fludioxonil	10	10	0.02																	
Folpet	10	10	0.05																xxxxxx	
Captan+ Folpet (Sum)	10	10	0.04																	
Imazalil	10	4	0.04				2			2	2						1.77		5.00	E
Imidacloprid	0	0																		
Iprodione	10	10	0.02																	
Kresoxim-methyl	10	10	0.05																	
Lambda-cyhalothrin	10	10	0.02																	
Malathion	10	9	0.05				1										0.06		2.00	E
Maneb-group(##)	8	8	0.34																	
Metalaxyl	10	10	0.02																	
Methamidophos	10	10	0.01																	
Methidathion	10	5	0.02			2			3								0.41		2.00	E
Methiocarb	10	10	0.10																	
Methomyl	6	6	0.05																	
Myclobutanil	10	10	0.01																	
Oxydemeton-methyl	0	0																		
Parathion	10	10	0.02																	
Phosalone	10	10	0.05																	
Pirimicarb	10	10	0.05																	
Pirimiphos-methyl	10	10	0.02																	
Procymidone	10	10	0.02																	
Propargite	10	10	0.05																	
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	10	10	0.05																5.00	E
Tolcloflos-methyl	10	10	0.01																	
Tolylfluanid	10	10	0.05																	
Triadimefon	10	10	0.05																	
Vinclozolin	10	10	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Lithuania **Year of sampling:** 2005

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	0	0	0.02																1.00	E
Aldicarb	5	5	0.05																0.20	E
Azinphos-methyl	5	5	0.05																	
Azoxystrobin	5	5	0.05																	
Benomyl group(#)	5	5	0.05																	
Bifenthrin	5	5	0.05																	
Bromopropylate	5	5	0.03																0.05	E
Bupirimate	0	0																		
Captan	5	5	0.02																xxxxxx	
Carbaryl	5	5	0.10																	
Chlorothalonil	5	5	0.01																	
Chlorpropham	5	5	0.05																	
Chlorpyriphos	5	2	0.01			2		1									0.15		0,3/2,0	E
Chlorpyriphos-methyl	5	5	0.01																	
Cypermethrin	5	5	0.05																	
Cyprodinil	0	0																		
Deltamethrin	5	5	0.05																	
Diazinon	5	5	0.02																	
Dichlofluanid	5	5	0.05																	
Dicofol	5	5	0.02																2	E
Dimethoate	5	5	0.05																	
Endosulfan	5	5	0.04																	
Fenhexamid	5	5	0.05																	
Fludioxonil	5	5	0.02																	
Folpet	5	5	0.05																xxxxxx	
Captan+ Folpet (Sum)	5	5	0.04																	
Imazalil	5	2	0.04						1	1	1						1.11		5.00	E
Imidacloprid	0	0																		
Iprodione	5	5	0.02																	
Kresoxim-methyl	5	5	0.05																	
Lambda-cyhalothrin	5	5	0.02																	
Malathion	5	4	0.05					1									0.16		2.00	E
Maneb-group(##)	4	3	0.34							1							0.51		5.00	E
Metalaxyl	5	5	0.02																	
Methamidophos	5	5	0.01																	
Methidathion	5	3	0.02				2										0.09		2.00	E
Methiocarb	5	5	0.10																	
Methomyl	8	8	0.05																	
Myclobutanil	5	5	0.01																	
Oxydemeton-methyl	0	0																		
Parathion	5	5	0.02																	
Phosalone	5	5	0.05																	
Pirimicarb	5	5	0.05																	
Pirimiphos-methyl	5	5	0.02																	
Procymidone	5	5	0.02																	
Propargite	5	5	0.05																	
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	5	4	0.05			1											0.28		5.00	E
Tolcloflos-methyl	5	5	0.01																	
Tolylfluanid	5	5	0.05																	
Triadimefon	5	5	0.05																	
Vinclozolin	5	5	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Lithuania **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	0	0	0.02																	
Aldicarb	2	2	0.05																	
Azinphos-methyl	2	2	0.05																	
Azoxystrobin	2	2	0.05																	
Benomyl group(#)	2	2	0.05																	
Bifenthrin	2	2	0.05																	
Bromopropylate	2	2	0.03																	
Bupirimate	0	0																		
Captan	2	2	0.02																xxxxxx	
Carbaryl	2	2	0.10																	
Chlorothalonil	2	2	0.01																	
Chlorpropham	2	2	0.05																	
Chlorpyriphos	2	2	0.01																	
Chlorpyriphos-methyl	2	2	0.01																	
Cypermethrin	2	2	0.05																	
Cyprodinil	0	0																		
Deltamethrin	2	2	0.05																	
Diazinon	2	2	0.02																	
Dichlofluanid	2	2	0.05																	
Dicofol	2	2	0.02																	
Dimethoate	2	2	0.05																	
Endosulfan	2	2	0.04																	
Fenhexamid	2	2	0.05																	
Fludioxonil	2	2	0.02																	
Folpet	2	2	0.05																xxxxxx	
Captan+ Folpet (Sum)	2	2	0.04																	
Imazalil	2	2	0.04																	
Imidacloprid	0	0																		
Iprodione	2	2	0.02																	
Kresoxim-methyl	2	2	0.05																	
Lambda-cyhalothrin	2	2	0.02																	
Malathion	2	2	0.05																	
Maneb-group(##)	2	2	0.34																	
Metalaxyl	2	2	0.02																	
Methamidophos	2	2	0.01																	
Methidathion	2	2	0.02																	
Methiocarb	2	2	0.10																	
Methomyl	1	1	0.05																	
Myclobutanil	2	2	0.01																	
Oxydemeton-methyl	0	0																		
Parathion	2	2	0.02																	
Phosalone	2	2	0.05																	
Pirimicarb	2	2	0.05																	
Pirimiphos-methyl	2	2	0.02																	
Procymidone	2	2	0.02																	
Propargite	2	2	0.05																	
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	2	2	0.05																	
Tolcloflos-methyl	2	2	0.01																	
Tolylfluanid	2	2	0.05																	
Triadimefon	2	2	0.05																	
Vinclozolin	2	2	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Lithuania **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	0	0	0.02																0.02	
Aldicarb	4	4	0.05																0.05	
Azinphos-methyl	4	4	0.05																	
Azoxystrobin	4	4	0.05																	
Benomyl group(#)	4	4	0.05																	
Bifenthrin	4	4	0.05																	
Bromopropylate	4	4	0.03																	
Bupirimate	0	0																		
Captan	4	4	0.02																xxxxxx	
Carbaryl	4	4	0.10																	
Chlormequat	0	0																		
Chlorothalonil	4	4	0.01																0.10	
Chlorpropham	4	4	0.05																	
Chlorpyriphos	4	4	0.01																0.05	
Chlorpyriphos-methyl	4	4	0.01																3.00	
Cypermethrin	4	4	0.05																0.05	
Cyprodinil	0	0																		
Deltamethrin	4	4	0.05																1.00	
Diazinon	4	4	0.02																0.02	
Dichlofluanid	4	4	0.05																	
Dicofol	4	4	0.02																	
Dimethoate	4	4	0.05																	
Endosulfan	4	4	0.04																0.05	
Fenhexamid	4	4	0.05																	
Fludioxonil	4	4	0.02																	
Folpet	4	4	0.05																xxxxxx	
Captan+ Folpet (Sum)	4	4	0.04																	
Imazalil	4	4	0.04																	
Imidacloprid	0	0																		
Iprodione	4	4	0.02																0.02	
Kresoxim-methyl	4	4	0.05																	
Lambda-cyhalothrin	4	4	0.02																0.02	
Malathion	4	4	0.05																8.00	
Maneb-group(##)	4	4	0.34																	
Metalaxyl	4	4	0.02																0.02	
Methamidophos	4	4	0.01																0.01	
Methidathion	4	4	0.02																	
Methiocarb	4	4	0.10																	
Methomyl	2	2	0.05																	
Myclobutanil	4	4	0.01																	
Oxydemeton-methyl	0	0																		
Parathion	4	4	0.02																	
Phosalone	4	4	0.05																	
Pirimicarb	4	4	0.05																	
Pirimiphos-methyl	4	4	0.02																5.00	
Procymidone	4	4	0.02																0.02	
Propargite	4	4	0.05																	
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	4	4	0.05																	
Tolcloflos-methyl	4	4	0.01																	
Tolylfluanid	4	4	0.05																	
Triadimefon	4	4	0.05																	
Vinclozolin	4	4	0.02																0.05	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Lithuania **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	20	With residues above MRL (EC+national):	0
Without detectable residues:	19	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				
Acephate	0	0	0.02																0.02	E
Aldicarb	20	20	0.05																0.05	E
Azinphos-methyl	20	20	0.05																	
Azoxystrobin	20	20	0.05																	
Benomyl group(#)	14	14	0.05																	
Bifenthrin	20	20	0.05																	
Bromopropylate	20	20	0.03																	
Bupirimate	0	0																		
Captan	20	20	0.02																xxxxxx	
Carbaryl	20	20	0.10																	
Chlorothalonil	20	20	0.01																0.10	E
Chlorpropham	20	20	0.05																	
Chlorpyriphos	20	20	0.01																0.05	E
Chlorpyriphos-methyl	20	20	0.01																3.00	E
Cypermethrin	20	20	0.05																0.05	E
Cyprodinil	0	0																		
Deltamethrin	20	20	0.05																1.00	E
Diazinon	20	20	0.02																0.02	E
Dichlofluanid	20	20	0.05																	
Dicofol	20	20	0.02																	
Dimethoate	20	20	0.05																	
Endosulfan	20	20	0.04																	
Fenhexamid	20	20	0.05																	
Fludioxonil	20	20	0.02																	
Folpet	20	20	0.05																xxxxxx	
Captan+ Folpet (Sum)	20	20	0.04																	
Imazalil	20	20	0.04																	
Imidacloprid	0	0																		
Iprodione	20	20	0.02																	
Kresoxim-methyl	20	20	0.05																	
Lambda-cyhalothrin	20	20	0.02																	
Malathion	20	20	0.05																	
Maneb-group(##)	14	14	0.34																	
Metalaxyl	20	20	0.02																	
Methamidophos	20	20	0.01																	
Methidathion	20	20	0.02																	
Methiocarb	20	20	0.10																	
Methomyl	4	4	0.05																	
Myclobutanil	20	20	0.01																	
Oxydemeton-methyl	0	0																		
Parathion	20	20	0.02																	
Phosalone	20	20	0.05																	
Pirimicarb	20	20	0.05																	
Pirimiphos-methyl	20	20	0.02																	
Procymidone	20	20	0.02																	
Propargite	20	20	0.05																	
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	14	14	0.05																	
Tolcloflos-methyl	20	20	0.01																	
Tolylfluanid	20	20	0.05																	
Triadimefon	20	20	0.05																	
Vinclozolin	20	19	0.02			1											0.03	0	1.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Luxembourg **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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 (***)
Acephate	12	12	0.02																	
Aldicarb																				
Azinphos-methyl	12	11	0.05				1										0.07	0	0.50	EC
Azoxystrobin	12	12	0.05																	
Benomyl group(#)																				
Bifenthrin	12	12	0.05																	
Bromopropylate	12	12	0.02																	
Bupirimate																				
Captan	12	11	0.10								1						1.1	0	xxxxxx	
Carbaryl	12	12	0.10																	
Chlormequat																				
Chlorothalonil	12	12	0.01																	
Chlorpropham	12	12	0.05																	
Chlorpyriphos	12	12	0.05																	
Chlorpyriphos-methyl	12	12	0.05																	
Cypermethrin	12	12	0.05																	
Cyprodinil	12	12	0.05																	
Deltamethrin	12	12	0.10																	
Diazinon	12	12	0.02																	
Dichlofluanid	12	12	0.05																	
Dicofol	12	12	0.02																	
Dimethoate	12	12	0.05																	
Diphenylamine	12	12	0.05																	
Endosulfan	12	12	0.05																	
Fenhexamid	12	12	0.05																	
Fludioxonil	12	12	0.05																	
Folpet	12	11	0.10						1								0.49	0	xxxxxx	
Captan+ Folpet (Sum)	12	10	0.10				1		1								1.1	0	3.00	EC
Imazalil	12	11	0.10								1						1.1	0	5.00	EC
Imidacloprid																				
Iprodione	12	12	0.02																	
Kresoxim-methyl	12	12	0.05																	
Lambda-cyhalothrin	12	12	0.10																	
Malathion	12	12	0.02																	
Maneb-group(##)	12	7	0.05			2	1	2									0.17	0	3.00	EC
Metalaxyl	12	12	0.05																	
Methamidophos	12	12	0.01																	
Methidathion	12	12	0.02																	
Methiocarb																				
Methomyl																				
Myclobutanil	12	12	0.05																	
Oxydemeton-methyl	12	12	0.05																	
Parathion	12	12	0.05																	
Phosalone	12	12	0.05																	
Pirimicarb	12	12	0.02																	
Pirimiphos-methyl	12	12	0.05																	
Procymidone	12	12	0.02																	
Propargite	12	12	0.10																	
Pyretrins																				
Pyrimethanil	12	12	0.05																	
Spiroxamine																				
Thiabendazole	12	12	0.50																	
Tolcloflos-methyl	12	12	0.01																	
Tolylfluanid	12	5	0.05				2	1	2	1	1						1.10	0	2.00	N
Triadimefon	12	12	0.02																	
Vinclozolin	12	12	0.05																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Luxembourg **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	12	12	0.02																	
Aldicarb																				
Azinphos-methyl	12	12	0.05																	
Azoxystrobin	12	12	0.05																	
Benomyl group(#)																				
Bifenthrin	12	12	0.05																	
Bromopropylate	12	12	0.02																	
Bupirimate																				
Captan	12	12	0.10																xxxxxx	
Carbaryl	12	12	0.10																	
Chlorothalonil	12	12	0.01																	
Chlorpropham	12	12	0.05																	
Chlorpyriphos	12	12	0.05																	
Chlorpyriphos-methyl	12	12	0.05																	
Cypermethrin	12	12	0.05																	
Cyprodinil	12	12	0.05																	
Deltamethrin	12	12	0.10																	
Diazinon	12	12	0.02																	
Dichlofluanid	12	12	0.05																	
Dicofol	12	12	0.02																	
Dimethoate	12	12	0.05																	
Endosulfan	12	12	0.05																	
Fenhexamid	12	12	0.05																	
Fludioxonil	12	12	0.05																	
Folpet	12	12	0.10																xxxxxx	
Captan+ Folpet (Sum)	12	12	0.10																	
Imazalil	12	12	0.10																	
Imidacloprid																				
Iprodione	12	12	0.02																	
Kresoxim-methyl	12	12	0.05																	
Lambda-cyhalothrin	12	12	0.10																	
Malathion	12	12	0.02																	
Maneb-group(##)	12	11	0.05			1											0.05	0	1.00	EC
Metalaxyl	12	12	0.05																	
Methamidophos	12	12	0.01																	
Methidathion	12	12	0.02																	
Methiocarb																				
Methomyl																				
Myclobutanil	12	12	0.05																	
Oxydemeton-methyl	12	12	0.05																	
Parathion	12	12	0.05																	
Phosalone	12	12	0.05																	
Pirimicarb	12	12	0.02																	
Pirimiphos-methyl	12	12	0.05																	
Procymidone	12	12	0.02																	
Propargite	12	12	0.10																	
Pyretrins																				
Pyrimethanil	12	12	0.05																	
Spiroxamine																				
Thiabendazole	12	12	0.50																	
Tolcloflos-methyl	12	12	0.01																	
Tolylfluanid	12	12	0.05																	
Triadimefon	12	12	0.02																	
Vinclozolin	12	12	0.05																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Luxembourg **Year of sampling:** **2005**

Total number of samples analysed:	12	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:	7	With residues above national MRL:	0

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	12	12	0.02																	
Aldicarb																				
Azinphos-methyl	12	12	0.05																	
Azoxystrobin	12	12	0.05																	
Benomyl group(#)																				
Bifenthrin	12	12	0.05																	
Bromopropylate	12	12	0.02																	
Bupirimate																				
Captan	12	12	0.10																xxxxxx	
Carbaryl	12	12	0.10																	
Chlorothalonil	12	12	0.01																	
Chlorpropham	12	5	0.05				2	2	1		2						1.3	0	5.00	N
Chlorpyriphos	12	12	0.05																	
Chlorpyriphos-methyl	12	12	0.05																	
Cypermethrin	12	12	0.05																	
Cyprodinil	12	12	0.05																	
Deltamethrin	12	12	0.10																	
Diazinon	12	12	0.02																	
Dichlofluanid	12	12	0.05																	
Dicofol	12	12	0.02																	
Dimethoate	12	12	0.05																	
Endosulfan	12	12	0.05																	
Fenhexamid	12	12	0.05																	
Fludioxonil	12	12	0.05																	
Folpet	12	12	0.10																xxxxxx	
Captan+ Folpet (Sum)	12	12	0.10																	
Imazalil	12	12	0.10																	
Imidacloprid																				
Iprodione	12	12	0.02																	
Kresoxim-methyl	12	12	0.05																	
Lambda-cyhalothrin	12	12	0.10																	
Malathion	12	12	0.02																	
Maneb-group(##)	12	12	0.05																	
Metalaxyl	12	12	0.05																	
Methamidophos	12	12	0.01																	
Methidathion	12	12	0.02																	
Methiocarb																				
Methomyl																				
Myclobutanil	12	12	0.05																	
Oxydemeton-methyl	12	12	0.05																	
Parathion	12	12	0.05																	
Phosalone	12	12	0.05																	
Pirimicarb	12	12	0.02																	
Pirimiphos-methyl	12	12	0.05																	
Procymidone	12	12	0.02																	
Propargite	12	12	0.10																	
Pyretrins																				
Pyrimethanil	12	12	0.05																	
Spiroxamine																				
Thiabendazole	12	12	0.50																	
Tolcloflos-methyl	12	12	0.01																	
Tolylfluanid	12	12	0.05																	
Triadimefon	12	12	0.02																	
Vinclozolin	12	12	0.05																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Luxembourg **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	With residues above MRL (EC+national):	0
Without detectable residues:	10	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	2	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	12	12	0.02																	
Aldicarb																				
Azinphos-methyl	12	12	0.05																	
Azoxystrobin	12	12	0.05																	
Benomyl group(#)																				
Bifenthrin	12	12	0.05																	
Bromopropylate	12	12	0.02																	
Bupirimate																				
Captan	12	12	0.10																xxxxxx	
Carbaryl	12	12	0.10																	
Chlorothalonil	12	12	0.01																	
Chlorpropham	12	12	0.05																	
Chlorpyriphos	12	11	0.05				1										0.06	0	0.10	EC
Chlorpyriphos-methyl	12	12	0.05																	
Cypermethrin	12	12	0.05																	
Cyprodinil	12	12	0.05																	
Deltamethrin	12	12	0.10																	
Diazinon	12	12	0.02																	
Dichlofluanid	12	12	0.05																	
Dicofol	12	12	0.02																	
Dimethoate	12	12	0.05																	
Endosulfan	12	12	0.05																	
Fenhexamid	12	12	0.05																	
Fludioxonil	12	12	0.05																	
Folpet	12	12	0.10																xxxxxx	
Captan+ Folpet (Sum)	12	12	0.10																	
Imazalil	12	12	0.10																	
Imidacloprid																				
Iprodione	12	11	0.02					1									0.18	0	0.30	EC
Kresoxim-methyl	12	12	0.05																	
Lambda-cyhalothrin	12	12	0.10																	
Malathion	12	12	0.02																	
Maneb-group(##)	12	12	0.05																	
Metalaxyl	12	12	0.05																	
Methamidophos	12	12	0.01																	
Methidathion	12	12	0.02																	
Methiocarb																				
Methomyl																				
Myclobutanil	12	12	0.05																	
Oxydemeton-methyl	12	12	0.05																	
Parathion	12	12	0.05																	
Phosalone	12	12	0.05																	
Pirimicarb	12	12	0.02																	
Pirimiphos-methyl	12	12	0.05																	
Procymidone	12	12	0.02																	
Propargite	12	12	0.10																	
Pyretrins																				
Pyrimethanil	12	12	0.05																	
Spiroxamine																				
Thiabendazole	12	12	0.50																	
Tolcloflos-methyl	12	12	0.01																	
Tolylfluanid	12	12	0.05																	
Triadimefon	12	12	0.02																	
Vinclozolin	12	12	0.05																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Luxembourg **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	7	With residues above MRL (EC+national):	2
Without detectable residues:	1	With residues above EC-MRL:	2
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				
Acephate	7	7	0.02																	
Aldicarb																				
Azinphos-methyl	7	7	0.05																	
Azoxystrobin	7	7	0.05																	
Benomyl group(#)																				
Bifenthrin	7	7	0.05																	
Bromopropylate	7	7	0.02																	
Bupirimate																				
Captan	7	7	0.10																xxxxxx	
Carbaryl	7	7	0.10																	
Chlorothalonil	7	7	0.01																	
Chlorpropham	7	7	0.05																	
Chlorpyriphos	7	3	0.05						2	2							1.0	2	0.30	EC
Chlorpyriphos-methyl	7	7	0.05																	
Cypermethrin	7	7	0.05																	
Cyprodinil	7	7	0.05																	
Deltamethrin	7	7	0.10																	
Diazinon	7	7	0.02																	
Dichlofluanid	7	7	0.05																	
Dicofol	7	7	0.02																	
Dimethoate	7	7	0.05																	
Endosulfan	7	7	0.05																	
Fenhexamid	7	7	0.05																	
Fludioxonil	7	7	0.05																	
Folpet	7	7	0.10																xxxxxx	
Captan+ Folpet (Sum)	7	7	0.10																	
Imazalil	7	6	0.10							1							0.66	0	5.00	EC
Imidacloprid																				
Iprodione	7	7	0.02																	
Kresoxim-methyl	7	7	0.05																	
Lambda-cyhalothrin	7	7	0.10																	
Malathion	7	7	0.02																	
Maneb-group(##)	7	6	0.05				1										0.09	0	5.00	EC
Metalaxyl	7	7	0.05																	
Methamidophos	7	7	0.01																	
Methidathion	7	7	0.02																	
Methiocarb																				
Methomyl																				
Myclobutanil	7	7	0.05																	
Oxydemeton-methyl	7	7	0.05																	
Parathion	7	7	0.05																	
Phosalone	7	7	0.05																	
Pirimicarb	7	7	0.02																	
Pirimiphos-methyl	7	6	0.05					1									0.11	0	1.00	EC
Procymidone	7	7	0.02																	
Propargite	7	7	0.10																	
Pyretrins																				
Pyrimethanil	7	7	0.05																	
Spiroxamine																				
Thiabendazole	7	6	0.50							1							0.89	0	5.00	EC
Tolcloflos-methyl	7	7	0.01																	
Tolylfluanid	7	7	0.05																	
Triadimefon	7	7	0.02																	
Vinclozolin	7	7	0.05																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Luxembourg **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	5	5	0.02																	
Aldicarb																				
Azinphos-methyl	5	5	0.05																	
Azoxystrobin	5	5	0.05																	
Benomyl group(#)																				
Bifenthrin	5	5	0.05																	
Bromopropylate	5	5	0.02																	
Bupirimate																				
Captan	5	5	0.10																xxxxxx	
Carbaryl	5	5	0.10																	
Chlorothalonil	5	5	0.01																	
Chlorpropham	5	5	0.05																	
Chlorpyriphos	5	2	0.05					2		1							0.94	0	2.00	EC
Chlorpyriphos-methyl	5	5	0.05																	
Cypermethrin	5	5	0.05																	
Cyprodinil	5	5	0.05																	
Deltamethrin	5	5	0.10																	
Diazinon	5	5	0.02																	
Dichlofluanid	5	5	0.05																	
Dicofol	5	4	0.02					1									0.14	0	2	EC
Dimethoate	5	5	0.05																	
Endosulfan	5	5	0.05																	
Fenhexamid	5	5	0.05																	
Fludioxonil	5	5	0.05																	
Folpet	5	5	0.10																xxxxxx	
Captan+ Folpet (Sum)	5	5	0.10																	
Imazalil	5	2	0.10							3							0.91	0	5.00	EC
Imidacloprid																				
Iprodione	5	5	0.02																	
Kresoxim-methyl	5	5	0.05																	
Lambda-cyhalothrin	5	5	0.10																	
Malathion	5	5	0.02																	
Maneb-group(##)	5	3	0.05				1	1									0.16	0	5.00	EC
Metalaxyl	5	5	0.05																	
Methamidophos	5	5	0.01																	
Methidathion	5	5	0.02																	
Methiocarb																				
Methomyl																				
Myclobutanil	5	5	0.05																	
Oxydemeton-methyl	5	5	0.05																	
Parathion	5	5	0.05																	
Phosalone	5	5	0.05																	
Pirimicarb	5	5	0.02																	
Pirimiphos-methyl	5	5	0.05																	
Procymidone	5	5	0.02																	
Propargite	5	5	0.10																	
Pyretrins																				
Pyrimethanil	5	5	0.05																	
Spiroxamine																				
Thiabendazole	5	4	0.50							1							0.59	0	5.00	EC
Tolcloflos-methyl	5	5	0.01																	
Tolylfluanid	5	5	0.05																	
Triadimefon	5	5	0.02																	
Vinclozolin	5	5	0.05																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Luxembourg **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	8	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:	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				
Acephate	8	8	0.02																	
Aldicarb																				
Azinphos-methyl	8	8	0.05																	
Azoxystrobin	8	8	0.05																	
Benomyl group(#)																				
Bifenthrin	8	8	0.05																	
Bromopropylate	8	8	0.02																	
Bupirimate																				
Captan	8	8	0.10																xxxxxx	
Carbaryl	8	8	0.10																	
Chlorothalonil	8	8	0.01																	
Chlorpropham	8	8	0.05																	
Chlorpyriphos	8	8	0.05																	
Chlorpyriphos-methyl	8	8	0.05																	
Cypermethrin	8	8	0.05																	
Cyprodinil	8	8	0.05																	
Deltamethrin	8	7	0.10						1								0.24	0	0.50	EC
Diazinon	8	8	0.02																	
Dichlofluanid	8	8	0.05																	
Dicofol	8	8	0.02																	
Dimethoate	8	8	0.05																	
Endosulfan	8	8	0.05																	
Fenhexamid	8	8	0.05																	
Fludioxonil	8	8	0.05																	
Folpet	8	8	0.10																xxxxxx	
Captan+ Folpet (Sum)	8	8	0.10																	
Imazalil	8	8	0.10																	
Imidacloprid																				
Iprodione	8	8	0.02																	
Kresoxim-methyl	8	8	0.05																	
Lambda-cyhalothrin	8	8	0.10																	
Malathion	8	8	0.02																	
Maneb-group(##)	8	8	0.05																	
Metalaxyl	8	8	0.05																	
Methamidophos	8	8	0.01																	
Methidathion	8	8	0.02																	
Methiocarb																				
Methomyl																				
Myclobutanil	8	8	0.05																	
Oxydemeton-methyl	8	8	0.05																	
Parathion	8	8	0.05																	
Phosalone	8	8	0.05																	
Pirimicarb	8	8	0.02																	
Pirimiphos-methyl	8	8	0.05																	
Procymidone	8	8	0.02																	
Propargite	8	8	0.10																	
Pyretrins																				
Pyrimethanil	8	8	0.05																	
Spiroxamine																				
Thiabendazole	8	8	0.50																	
Tolcloflos-methyl	8	8	0.01																	
Tolylfluanid	8	8	0.05																	
Triadimefon	8	8	0.02																	
Vinclozolin	8	8	0.05																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Luxembourg **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

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

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Luxembourg **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	10	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:	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				
Acephate	10	10	0.02																	
Aldicarb																				
Azinphos-methyl	10	10	0.05																	
Azoxystrobin	10	10	0.05																	
Benomyl group(#)																				
Bifenthrin	10	10	0.05																	
Bromopropylate	10	10	0.02																	
Bupirimate																				
Captan	10	10	0.10																xxxxxx	
Carbaryl	10	10	0.10																	
Chlorothalonil	10	10	0.01																	
Chlorpropham	10	10	0.05																	
Chlorpyriphos	10	10	0.05																	
Chlorpyriphos-methyl	10	10	0.05																	
Cypermethrin	10	10	0.05																	
Cyprodinil	10	10	0.05																	
Deltamethrin	10	10	0.10																	
Diazinon	10	10	0.02																	
Dichlofluanid	10	10	0.05																	
Dicofol	10	10	0.02																	
Dimethoate	10	10	0.05																	
Endosulfan	10	10	0.05																	
Fenhexamid	10	10	0.05																	
Fludioxonil	10	10	0.05																	
Folpet	10	10	0.10																xxxxxx	
Captan+ Folpet (Sum)	10	10	0.10																	
Imazalil	10	10	0.10																	
Imidacloprid																				
Iprodione	10	10	0.02																	
Kresoxim-methyl	10	10	0.05																	
Lambda-cyhalothrin	10	10	0.10																	
Malathion	10	10	0.02																	
Maneb-group(##)	10	6	0.05			1	2	1									0.17	0	0.50	EC
Metalaxyl	10	10	0.05																	
Methamidophos	10	10	0.01																	
Methidathion	10	10	0.02																	
Methiocarb																				
Methomyl																				
Myclobutanil	10	10	0.05																	
Oxydemeton-methyl	10	10	0.05																	
Parathion	10	10	0.05																	
Phosalone	10	10	0.05																	
Pirimicarb	10	10	0.02																	
Pirimiphos-methyl	10	10	0.05																	
Procymidone	10	10	0.02																	
Propargite	10	10	0.10																	
Pyretrins																				
Pyrimethanil	10	10	0.05																	
Spiroxamine																				
Thiabendazole	10	10	0.50																	
Tolcloflos-methyl	10	10	0.01																	
Tolylfluanid	10	10	0.05																	
Triadimefon	10	10	0.02																	
Vinclozolin	10	10	0.05																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Hungary **Year of sampling:** **2005**

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	17	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:	17	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 (***)
Acephate	17	17	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Aldicarb	0																			
Azinphos-methyl	17	17	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Azoxystrobin	17	17	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Benomyl group(#)	0																			
Bifenthrin	17	17	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.30	E
Bromopropylate	17	17	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Bupirimate	0																			
Captan	0																		xxxxxx	
Carbaryl	0																			
Chlormequat	0																			
Chlorothalonil	0																			
Chlorpropham	0																			
Chlorpyriphos	17	17	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Chlorpyriphos-methyl	0																			
Cypermethrin	17	17	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Cyprodinil	0																			
Deltamethrin	17	17	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Diazinon	0																			
Dichlofluanid	0																			
Dicofol	0																			
Dimethoate	17	17	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Diphenylamine	0																			
Endosulfan	17	17	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.30	E
Fenhexamid	0																			
Fludioxonil	0																			
Folpet	17	17	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Captan+ Folpet (Sum)	17	17	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	3.00	E
Imazalil	0																			
Imidacloprid	0																			
Iprodione	0																			
Kresoxim-methyl	0																			
Lambda-cyhalothrin	0																			
Malathion	0																			
Maneb-group(##)	17	0	0.02	0	0	0	1	8	7	1	0	0	0	0	0	0	0.53	0	3.00	E
Metalaxyl	17	17	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Methamidophos	0																			
Methidathion	17	17	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.30	E
Methiocarb	0																			
Methomyl	0																			
Myclobutanil	17	17	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Oxydemeton-methyl	0																			
Parathion	0																			
Phosalone	17	17	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Pirimicarb	17	17	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	N
Pirimiphos-methyl	0																			
Procymidone	0																			
Propargite	0																			
Pyretrins	0																			
Pyrimethanil	17	17	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	N
Spiroxamine	0																			
Thiabendazole	0																			
Tolcloflos-methyl	0																			
Tolylfluanid	0																			
Triadimefon	17	17	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Vinclozolin	17	17	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Hungary **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	13	With residues above MRL (EC+national):	0
Without detectable residues:	13	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Aldicarb	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Azinphos-methyl	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Azoxystrobin	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Benomyl group(#)	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Bifenthrin	0																			
Bromopropylate	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Bupirimate	0																			
Captan	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Carbaryl	0																			
Chlorothalonil	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.01	E
Chlorpropham	0																			
Chlorpyriphos	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Chlorpyriphos-methyl	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Cypermethrin	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Cyprodinil	0																			
Deltamethrin	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Diazinon	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Dichlofluanid	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Dicofol	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Dimethoate	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Endosulfan	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Fenhexamid	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Fludioxonil	0																			
Folpet	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Captan+ Folpet (Sum)	13	13	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Imazalil	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Imidacloprid	0																			
Iprodione	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Kresoxim-methyl	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Lambda-cyhalothrin	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Malathion	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	3.00	E
Maneb-group(##)	13	13	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Metalaxyl	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Methamidophos	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Methidathion	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Methiocarb	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Methomyl	13	13	0.06	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Myclobutanil	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Oxydemeton-methyl	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Parathion	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Phosalone	0																			
Pirimicarb	0																			
Pirimiphos-methyl	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Procymidone	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Propargite	0																			
Pyretrins	0																			
Pyrimethanil	0																			
Spiroxamine	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Thiabendazole	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Tolcloflos-methyl	0																			
Tolylfluanid	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Triadimefon	0																			
Vinclozolin	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Hungary **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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				
Acephate	0																			
Aldicarb	0																			
Azinphos-methyl	0																			
Azoxystrobin	12	12	0,05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,05	E
Benomyl group(#)	12	12	0,03	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,10	E
Bifenthrin	0																			
Bromopropylate	0																			
Bupirimate	0																			
Captan	0																		xxxxxx	
Carbaryl	0																			
Chlorothalonil	12	12	0,01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,01	E
Chlorpropham	12	12	0,05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5,00	E
Chlorpyriphos	12	12	0,02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,05	E
Chlorpyriphos-methyl	0																			
Cypermethrin	12	12	0,05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,05	E
Cyprodinil	0																			
Deltamethrin	12	12	0,05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,50	E
Diazinon	12	12	0,01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,02	E
Dichlofluanid	0																			
Dicofol	0																			
Dimethoate	12	12	0,01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,02	E
Endosulfan	0																			
Fenhexamid	0																			
Fludioxonil	0																			
Folpet	12	12	0,04	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Captan+ Folpet (Sum)	12	12	0,08	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,10	E
Imazalil	0																			
Imidacloprid	12	12	0,02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,05	N
Iprodione	12	12	0,02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,02	E
Kresoxim-methyl	0																			
Lambda-cyhalothrin	0																			
Malathion	0																			
Maneb-group(##)	12	12	0,05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,05	E
Metalaxyl	12	12	0,05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,05	E
Methamidophos	0																			
Methidathion	12	12	0,02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,02	E
Methiocarb	0																			
Methomyl	0																			
Myclobutanil	0																			
Oxydemeton-methyl	0																			
Parathion	0																			
Phosalone	12	12	0,02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1,00	E
Pirimicarb	0																			
Pirimiphos-methyl	12	12	0,01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,05	E
Procymidone	0																			
Propargite	0																			
Pyretrins	0																			
Pyrimethanil	0																			
Spiroxamine	0																			
Thiabendazole	0																			
Tolclofos-methyl	0																			
Tolylfluanid	0																			
Triadimefon	0																			
Vinclozolin	12	12	0,01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0,05	E

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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Hungary **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Aldicarb	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Azinphos-methyl	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Azoxystrobin	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Benomyl group(#)	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Bifenthrin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Bromopropylate	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Bupirimate	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Captan	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Carbaryl	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Chlorothalonil	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Chlorpropham	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Chlorpyriphos	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Chlorpyriphos-methyl	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Cypermethrin	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Cyprodinil	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Deltamethrin	12	11	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05	0	0.05	E
Diazinon	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Dichlofluanid	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Dicofol	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Dimethoate	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Endosulfan	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Fenhexamid	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Fludioxonil	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Folpet	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Captan+ Folpet (Sum)	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Imazalil	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Imidacloprid	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Iprodione	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.30	E
Kresoxim-methyl	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Lambda-cyhalothrin	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Malathion	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Maneb-group(##)	12	12	0.20	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Metalaxyl	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Methamidophos	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.01	E
Methidathion	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Methiocarb	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Methomyl	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Myclobutanil	12	12	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Oxydemeton-methyl	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Parathion	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Phosalone	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Pirimicarb	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Pirimiphos-methyl	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Procymidone	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Propargite	0																			
Pyretrins	0																			
Pyrimethanil	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Spiroxamine	0																			
Thiabendazole	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Tolcloflos-methyl	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Tolylfluanid	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Triadimefon	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Vinclozolin	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Hungary **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	7	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:	6	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*) 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 (***)
Acephate	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Aldicarb	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Azinphos-methyl	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Azoxystrobin	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Benomyl group(#)	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Bifenthrin	0																			
Bromopropylate	7	6	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.036	0	2.00	E
Bupirimate	0																			
Captan	7	7	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Carbaryl	0																			
Chlorothalonil	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.01	E
Chlorpropham	0																			
Chlorpyriphos	7	5	0.02	0	0	1	1	0	0	0	0	0	0	0	0	0	0.054	0	0.30	E
Chlorpyriphos-methyl	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Cypermethrin	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Cyprodinil	7	7	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Deltamethrin	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Diazinon	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Dichlofluanid	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Dicofol	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Dimethoate	7	6	0.02	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.02	E
Endosulfan	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Fenhexamid	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Fludioxonil	0																			
Folpet	7	7	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Captan+ Folpet (Sum)	7	7	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Imazalil	7	1	0.10	0	0	0	0	0	1	4	1	0	0	0	0	0	1.18	0	5.00	E
Imidacloprid	0																			
Iprodione	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Kresoxim-methyl	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Lambda-cyhalothrin	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Malathion	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Maneb-group(##)	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Metalaxyl	7	7	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Methamidophos	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Methidathion	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Methiocarb	7	7	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Methomyl	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Myclobutanil	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	3.00	E
Oxydemeton-methyl	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Parathion	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Phosalone	0																			
Pirimicarb	0																			
Pirimiphos-methyl	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Procymidone	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Propargite	0																			
Pyretrins	0																			
Pyrimethanil	0																			
Spiroxamine	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Thiabendazole	7	6	0.10	0	0	0	0	0	1	0	0	0	0	0	0	0	0.34	0	5.00	E
Tolcloflos-methyl	0																			
Tolylfluanid	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Triadimefon	0																			
Vinclozolin	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Hungary **Year of sampling:** 2005

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Aldicarb	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Azinphos-methyl	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Azoxystrobin	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Benomyl group(#)	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Bifenthrin	0																			
Bromopropylate	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Bupirimate	0																			
Captan	5	5	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Carbaryl	0																			
Chlorothalonil	5	5	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.01	E
Chlorpropham	0																			
Chlorpyriphos	5	1	0.02	0	0	2	2	0	0	0	0	0	0	0	0	0	0.062	0	2.00	E
Chlorpyriphos-methyl	5	4	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.021	0	1.00	E
Cypermethrin	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Cyprodinil	5	5	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Deltamethrin	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Diazinon	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Dichlofluanid	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Dicofol	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Dimethoate	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Endosulfan	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Fenhexamid	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Fludioxonil	0																			
Folpet	5	5	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Captan+ Folpet (Sum)	5	5	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Imazalil	5	0	0.10	0	0	0	0	0	1	0	3	1	0	0	0	0	2.87	0	5.00	E
Imidacloprid	0																			
Iprodione	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Kresoxim-methyl	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Lambda-cyhalothrin	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Malathion	5	2	0.02	0	0	0	3	0	0	0	0	0	0	0	0	0	0.088	0	2.00	E
Maneb-group(##)	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Metalaxyl	5	5	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Methamidophos	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.20	E
Methidathion	5	4	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0.059	0	2.00	E
Methiocarb	5	5	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Methomyl	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	1.00	E
Myclobutanil	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	3.00	E
Oxydemeton-methyl	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Parathion	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Phosalone	0																			
Pirimicarb	0																			
Pirimiphos-methyl	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Procymidone	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Propargite	0																			
Pyretrins	0																			
Pyrimethanil	0																			
Spiroxamine	5	5	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Thiabendazole	5	4	0.10	0	0	0	0	1	0	0	0	0	0	0	0	0	0.13	0	5.00	E
Tolcloflos-methyl	0																			
Tolylfluanid	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Triadimefon	0																			
Vinclozolin	5	5	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Hungary **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	13	With residues above MRL (EC+national):	2
Without detectable residues:	8	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	1

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Aldicarb	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Azinphos-methyl	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Azoxystrobin	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Benomyl group(#)	13	13	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Bifenthrin	0																			
Bromopropylate	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Bupirimate	0																			
Captan	13	13	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Carbaryl	0																			
Chlorothalonil	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.01	E
Chlorpropham	0																			
Chlorpyriphos	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Chlorpyriphos-methyl	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Cypermethrin	12	11	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.025	0	0.50	E
Cyprodinil	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Deltamethrin	13	10	0.02	0	0	2	1	0	0	0	0	0	0	0	0	0	0.06	0	0.50	E
Diazinon	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Dichlofluanid	13	13	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	5.00	E
Dicofol	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Dimethoate	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Endosulfan	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Fenhexamid	0																			
Fludioxonil	0																			
Folpet	13	13	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	xxxxxx	
Captan+ Folpet (Sum)	13	13	0.10	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.10	E
Imazalil	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Imidacloprid	0																			
Iprodione	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Kresoxim-methyl	13	12	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04	0	0.05	E
Lambda-cyhalothrin	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.50	E
Malathion	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	3.00	E
Maneb-group(##)	13	12	0.05	0	0	0	0	0	1	0	0	0	0	0	0	0	0.22	1	0.05	E
Metalaxyl	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Methamidophos	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.01	E
Methidathion	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Methiocarb	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Methomyl	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	2.00	E
Myclobutanil	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Oxydemeton-methyl	13	13	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.02	E
Parathion	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Phosalone	0																			
Pirimicarb	0																			
Pirimiphos-methyl	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Procymidone	13	12	0.02	0	0	0	0	1	0	0	0	0	0	0	0	0	0.19	1	0.02	E
Propargite	0																			
Pyretrins	0																			
Pyrimethanil	0																			
Spiroxamine	0																			
Thiabendazole	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0.05	E
Tolcloflos-methyl	0																			
Tolylfluanid	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0		0		W
Triadimefon	0																			
Vinclozolin	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice**

Reporting country: Hungary **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

0 0 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 (***)
Acephate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Benomyl group(#)	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Bifenthrin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Carbaryl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlormequat	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Fenhexamid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan+ Folpet (Sum)	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Iprodione	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Maneb-group(##)	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolclofos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) 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

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

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

Reporting country: Hungary **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

0 0 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 (***)
Acephate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Benomyl group(#)	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Bifenthrin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Carbaryl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Fenhexamid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan+ Folpet (Sum)	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Iprodione	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Maneb-group(##)	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolclofos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) 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

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

Product group: Pome fruit **Food item: Pears**

Reporting country: MALTA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	0	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:	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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlormequat																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Diphenylamine																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: MALTA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: MALTA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	0	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:	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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: MALTA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	0	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:	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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: MALTA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: MALTA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	0	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:	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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: MALTA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	0	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:	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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: MALTA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	0	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:	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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlormequat																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: MALTA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	0	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:	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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	52	With residues above MRL (EC+national):	1
Without detectable residues:	5	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	46	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 (***)
Acephate	52	52																		
Aldicarb	52	52																		
Azinphos-methyl	52	46	0.01	1		3	2										0.10		0.50	E
Azoxystrobin	52	52																		
Benomyl group(#)	52	15	0.01	1	2	3	11	14	5	1							0.7		2.00	E
Bifenthrin	52	52																		
Bromopropylate	52	52																		
Bupirimate	52	52																		
Captan	52	41	0.05			2	7	2									0.19		3.00	E
Carbaryl	52	49	0.01				3										0.09		3.00	E
Chlormequat	52	42	0.05				8	2									0.15		0.30	E
Chlorothalonil	52	52																		
Chlorpropham	52	52																		
Chlorpyriphos	52	50	0.03			1	1										0.07		0.50	E
Chlorpyriphos-methyl	52	52																		
Cypermethrin	52	52																		
Cyprodinil	52	52																		
Deltamethrin	52	52																		
Diazinon	52	52																		
Dichlofluanid	52	52																		
Dicofol	52	52																		
Dimethoate	52	51	0.01		1												0.02		0.02	E
Diphenylamine	52	51	0.01								1						1.7		10.00	E
Endosulfan	52	52																		
Fenhexamid	52	52																		
Fludioxonil	52	52																		
Folpet	52	51	0.05								1						1.1		3.00	E
Captan+ Folpet (Sum)	52	40				2	7	2			1						1.1		3.00	E
Imazalil	52	51	0.01							1							0.56		5.00	E
Imidacloprid	52	52																		
Iprodione	52	51	0.01			1											0.04		10.00	E
Kresoxim-methyl	52	52																		
Lambda-cyhalothrin	52	51	0.03			1											0.04		0.10	E
Malathion	52	52																		
Maneb-group(##)	0	0																		
Metalaxyl	52	52																		
Methamidophos	52	52																		
Methidathion	52	52																		
Methiocarb	52	52																		
Methomyl	52	52																		
Myclobutanil	52	52																		
Oxydemeton-methyl	52	52																		
Parathion	52	51	0.03				1										0.06	1	0.05	E
Phosalone	52	52																		
Pirimicarb	52	52																		
Pirimiphos-methyl	52	52																		
Procymidone	52	52																		
Propargite	52	52																		
Pyretrins	52	52																		
Pyrimethanil	52	52																		
Spiroxamine	52	52																		
Thiabendazole	52	50	0.01					1		1							0.56		5.00	E
Tolcloflos-methyl	52	52																		
Tolylfluanid	52	23	0.01		1	2	1	9	14	2							0.5545098		2.00	N
Triadimefon	52	52																		
Vinclozolin	52	52																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	136	With residues above MRL (EC+national):	33
Without detectable residues:	72	With residues above EC-MRL:	32
With detectable residues at or below MRL or without MRL:	31	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) (*) 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 (***)
Acephate	136	135	0.01						1								0.22	1	0.02	E
Aldicarb	136	136																		
Azinphos-methyl	136	136																		
Azoxystrobin	136	134	0.01	1	1												0.02		1.00	E
Benomyl group(#)	136	118	0.01	2	7	5	3	1									0.17	1	0.10	E
Bifenthrin	136	132	0.03			3	1										0.08		0.50	E
Bromopropylate	136	136																		
Bupirimate	136	136																		
Captan	136	136																	xxxxxx	
Carbaryl	136	133	0.01	1		1		1									0.11		1	E
Chlorothalonil	136	135	0.01			1											0.03	1	0.01	E
Chlorpropham	136	136																		
Chlorpyriphos	136	130	0.03			2	3		1								0.21	4	0.05	E
Chlorpyriphos-methyl	136	136																		
Cypermethrin	136	123	0.05			1	2	4	4	2							0.89	2	0.50	E
Cyprodinil	136	135	0.01	1													0.01		0.05	N
Deltamethrin	136	136																		
Diazinon	136	135	0.03			1											0.04	1	0.02	E
Dichlofluanid	136	136																		
Dicofol	136	133	0.05			1		2									0.18	3	0.02	E
Dimethoate	136	115	0.01	2	2	7	3	3	2	1	1						1.1	17	0.02	E
Endosulfan	136	134	0.01			1	1										0.08	1	0.05	E
Fenhexamid	136	136																		
Fludioxonil	136	136																		
Folpet	136	136																	xxxxxx	
Captan+ Folpet (Sum)	136	136																		
Imazalil	136	136																		
Imidacloprid	136	132	0.01	2	1		1										0.08	1	0.05	N
Iprodione	136	130	0.01			2	3	1									0.13		5.00	E
Kresoxim-methyl	136	135	0.01	1													0.01		0.05	E
Lambda-cyhalothrin	136	134	0.03			2											0.04		0.20	E
Malathion	136	136																		
Maneb-group(##)	6	4	0.05			1		1									0.19		2.00	E
Metalaxyl	136	133	0.01	1	1		1										0.06	1	0.05	E
Methamidophos	136	132	0.01	1	1			1	1								0.21		0.50	E
Methidathion	136	136																		
Methiocarb	136	131	0.01		1	2		1		1							0.84	2	0.05	E
Methomyl	136	120	0.01	5	4	4	1	2									0.13	3	0.05	E
Myclobutanil	136	135	0.01	1													0.01		0.02	E
Oxydemeton-methyl	136	136																		
Parathion	136	136																		
Phosalone	136	136																		
Pirimicarb	136	135	0.01				1										0.071		1.00	N
Pirimiphos-methyl	136	136																		
Procymidone	136	135	0.05				1										0.08		2.00	E
Propargite	136	136																		
Pyretrins	136	136																		
Pyrimethanil	136	136																		
Spiroxamine	136	136																		
Thiabendazole	136	136																		
Tolcloflos-methyl	136	136																		
Tolylfluanid	136	136																		
Triadimefon	136	131	0.01			2	1	2									0.14	2	0.10	E
Vinclozolin	136	130	0.05				2	3	1								0.46		2.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

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

Total number of samples analysed:	49	With residues above MRL (EC+national):	1
Without detectable residues:	26	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	22	With residues above national MRL:	0

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	49	49																		
Aldicarb	49	49																		
Azinphos-methyl	49	49																		
Azoxystrobin	49	48	0.01		1												0.02		0.05	E
Benomyl group(#)	49	49																		
Bifenthrin	49	49																		
Bromopropylate	49	49																		
Bupirimate	49	49																		
Captan	49	49																	xxxxxx	
Carbaryl	49	49																		
Chlorothalonil	49	49																		
Chlorpropham	49	27	0.03			2	1		6	5	2	4	2				6.8	1	10.00	E
Chlorpyriphos	49	49																		
Chlorpyriphos-methyl	49	49																		
Cypermethrin	49	49																		
Cyprodinil	49	49																		
Deltamethrin	49	49																		
Diazinon	49	49																		
Dichlofluanid	49	49																		
Dicofol	49	49																		
Dimethoate	49	49																		
Endosulfan	49	49																		
Fenhexamid	49	49																		
Fludioxonil	49	49																		
Folpet	49	49																	xxxxxx	
Captan+ Folpet (Sum)	49	49																		
Imazalil	49	49																		
Imidacloprid	49	49																		
Iprodione	49	49																		
Kresoxim-methyl	49	49																		
Lambda-cyhalothrin	49	49																		
Malathion	49	49																		
Maneb-group(##)	1	1	0.05														0		0.05	E
Metalaxyl	49	49																		
Methamidophos	49	49																		
Methidathion	49	49																		
Methiocarb	49	49																		
Methomyl	49	49																		
Myclobutanil	49	49																		
Oxydemeton-methyl	49	49																		
Parathion	49	49																		
Phosalone	49	49																		
Pirimicarb	49	49																		
Pirimiphos-methyl	49	49																		
Procymidone	49	49																		
Propargite	49	49																		
Pyretrins	49	49																		
Pyrimethanil	49	49																		
Spiroxamine	49	49																		
Thiabendazole	49	49																		
Tolcloflos-methyl	49	49																		
Tolylfluanid	49	49																		
Triadimefon	49	49																		
Vinclozolin	49	49																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	59	With residues above MRL (EC+national):	0
Without detectable residues:	46	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 (***)
Acephate	59	59																		
Aldicarb	59	59																		
Azinphos-methyl	59	59																		
Azoxystrobin	59	54	0.01	1	2	2											0.03		0.20	E
Benomyl group(#)	59	59																		
Bifenthrin	59	59																		
Bromopropylate	59	59																		
Bupirimate	59	59																		
Captan	59	59																	xxxxxx	
Carbaryl	59	59																		
Chlorothalonil	59	57	0.01	1		1											0.04		1.00	E
Chlorpropham	59	59																		
Chlorpyriphos	59	59																		
Chlorpyriphos-methyl	59	59																		
Cypermethrin	59	59																		
Cyprodinil	59	59																		
Deltamethrin	59	59																		
Diazinon	59	59																		
Dichlofluanid	59	59																		
Dicofol	59	59																		
Dimethoate	59	59																		
Endosulfan	59	59																		
Fenhexamid	59	59																		
Fludioxonil	59	59																		
Folpet	59	59																	xxxxxx	
Captan+ Folpet (Sum)	59	59																		
Imazalil	59	59																		
Imidacloprid	59	59																		
Iprodione	59	54	0.01	1	2		2										0.06		0.30	E
Kresoxim-methyl	59	59																		
Lambda-cyhalothrin	59	59																		
Malathion	59	59																		
Maneb-group(##)	1	1	0.05														0		2.00	E
Metalaxyl	59	58	0.01	1													0.01		0.10	E
Methamidophos	59	59																		
Methidathion	59	59																		
Methiocarb	59	59																		
Methomyl	59	59																		
Myclobutanil	59	59																		
Oxydemeton-methyl	59	59																		
Parathion	59	59																		
Phosalone	59	59																		
Pirimicarb	59	59																		
Pirimiphos-methyl	59	59																		
Procymidone	59	59																		
Propargite	59	59																		
Pyretrins	59	59																		
Pyrimethanil	59	59																		
Spiroxamine	59	59																		
Thiabendazole	59	59																		
Tolcloflos-methyl	59	59																		
Tolylfluanid	59	59																		
Triadimefon	59	59																		
Vinclozolin	59	58	0.05				1										0.08		0.50	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	109	With residues above MRL (EC+national):	18
Without detectable residues:	3	With residues above EC-MRL:	18
With detectable residues at or below MRL or without MRL:	88	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				
Acephate	109	109																		
Aldicarb	109	109																		
Azinphos-methyl	109	109																		
Azoxystrobin	109	108	0.01			1											0.03		1.00	E
Benomyl group(#)	109	80	0.01	5	3	16	2	3									0.16		5.00	E
Bifenthrin	109	109																		
Bromopropylate	109	102	0.05			1	2	2	2								0.25		2	E
Bupirimate	109	109																		
Captan	109	109																	xxxxxx	
Carbaryl	109	109																		
Chlorothalonil	109	109																		
Chlorpropham	109	109																		
Chlorpyriphos	109	80	0.03			10	10	5	4								0.45	1	0.30	E
Chlorpyriphos-methyl	109	109																		
Cypermethrin	109	109																		
Cyprodinil	109	109																		
Deltamethrin	109	109																		
Diazinon	109	107	0.03				2										0.09		1.00	E
Dichlofluanid	109	108	0.01		1												0.02		5.00	E
Dicofol	109	100	0.05				1	6	1		1						1.4		2	E
Dimethoate	109	91	0.01	1	2	3	7	4	1								0.42	16	0.02	E
Endosulfan	109	109																		
Fenhexamid	109	109																		
Fludioxonil	109	109																		
Folpet	109	109																	xxxxxx	
Captan+ Folpet (Sum)	109	109																		
Imazalil	109	8	0.01				1		4	28	47	21					4.2		5.00	E
Imidacloprid	109	103	0.01		2	3	1										0.08		1.00	N
Iprodione	109	109																		
Kresoxim-methyl	109	109																		
Lambda-cyhalothrin	109	109																		
Malathion	109	81	0.01	8	8	7	4	1									0.13		2.00	E
Maneb-group(##)	0	0																		
Metalaxyl	109	109																		
Methamidophos	109	109																		
Methidathion	109	93	0.03			5	1	2	4	4							0.82		2.00	E
Methiocarb	109	108	0.01		1												0.02		0.05	E
Methomyl	109	109																		
Myclobutanil	109	109																		
Oxydemeton-methyl	109	109																		
Parathion	109	109																		
Phosalone	109	109																		
Pirimicarb	109	109																		
Pirimiphos-methyl	109	102	0.03			3	3	1									0.15		1.00	E
Procymidone	109	109																		
Propargite	109	109																		
Pyretrins	109	109																		
Pyrimethanil	109	109																		
Spiroxamine	109	109																		
Thiabendazole	109	44	0.01	1	3	1	4	6	9	18	12	10	1				6.2	1	5.00	E
Tolcloflos-methyl	109	109																		
Tolylfluanid	109	109																		
Triadimefon	109	109																		
Vinclozolin	109	109																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

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

Total number of samples analysed:	39	With residues above MRL (EC+national):	1
Without detectable residues:	0	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	38	With residues above national MRL:	0

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	39	39																		
Aldicarb	39	39																		
Azinphos-methyl	39	39																		
Azoxystrobin	39	39																		
Benomyl group(#)	39	30	0.01		5	1	3										0.08		5.00	E
Bifenthrin	39	39																		
Bromopropylate	39	38	0.05					1									0.19		2	E
Bupirimate	39	39																		
Captan	39	39																	xxxxxx	
Carbaryl	39	39																		
Chlorothalonil	39	39																		
Chlorpropham	39	39																		
Chlorpyriphos	39	14	0.03			5	8	6	6								0.41		2.00	E
Chlorpyriphos-methyl	39	39																		
Cypermethrin	39	39																		
Cyprodinil	39	39																		
Deltamethrin	39	39																		
Diazinon	39	39																		
Dichlofluanid	39	39																		
Dicofol	39	32	0.05			1	1	2	3								0.42		2	E
Dimethoate	39	37	0.01	1					1								0.37	1	0.02	E
Endosulfan	39	39																		
Fenhexamid	39	39																		
Fludioxonil	39	39																		
Folpet	39	39																	xxxxxx	
Captan+ Folpet (Sum)	39	39																		
Imazalil	39	3	0.01				1	1	2	6	17	9					3.7		5.00	E
Imidacloprid	39	37	0.01	1	1												0.02		1.00	N
Iprodione	39	39																		
Kresoxim-methyl	39	39																		
Lambda-cyhalothrin	39	39																		
Malathion	39	14	0.01	4	1	6	5	3	6								0.48		2.00	E
Maneb-group(##)	1	0	0.05			1											0.04		5.00	E
Metalaxyl	39	38	0.01				1										0.06		0.50	E
Methamidophos	39	39																		
Methidathion	39	36	0.03			1	2										0.1		2.00	E
Methiocarb	39	38	0.01	1													0.01		0.05	E
Methomyl	39	39																		
Myclobutanil	39	38	0.01		1												0.02		3.00	E
Oxydemeton-methyl	39	39																		
Parathion	39	39																		
Phosalone	39	39																		
Pirimicarb	39	39																		
Pirimiphos-methyl	39	39																		
Procymidone	39	39																		
Propargite	39	37	0.05				1			1							0.64		5.00	N
Pyretrins	39	39																		
Pyrimethanil	39	39																		
Spiroxamine	39	39																		
Thiabendazole	39	20	0.01		1	1	3	2	2		3	7					4.5		5.00	E
Tolcloflos-methyl	39	39																		
Tolylfluanid	39	39																		
Triadimenon	39	39																		
Vinclozolin	39	39																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	**60**	With residues above MRL (EC+national):	1
Without detectable residues:	50	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	9	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) (*) 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 (***)
Acephate	60	60																		
Aldicarb	60	60																		
Azinphos-methyl	60	60																		
Azoxystrobin	60	60																		
Benomyl group(#)	60	58	0.01				2										0.1		0.10	E
Bifenthrin	60	60																		
Bromopropylate	60	60																		
Bupirimate	60	60																		
Captan	60	60																	xxxxxx	
Carbaryl	60	60																		
Chlorothalonil	60	60																		
Chlorpropham	60	60																		
Chlorpyriphos	60	60																		
Chlorpyriphos-methyl	60	60																		
Cypermethrin	60	57	0.05			1			2								0.4		0.50	E
Cyprodinil	60	60																		
Deltamethrin	60	60																		
Diazinon	60	60																		
Dichlofluanid	60	60																		
Dicofol	60	60																		
Dimethoate	60	60																		
Endosulfan	60	60																		
Fenhexamid	60	60																		
Fludioxonil	60	60																		
Folpet	60	60																	xxxxxx	
Captan+ Folpet (Sum)	60	60																		
Imazalil	60	60																		
Imidacloprid	60	59	0.01				1										0.07	1	0.05	N
Iprodione	60	60																		
Kresoxim-methyl	60	59	0.01	1													0.01		0.05	E
Lambda-cyhalothrin	60	59	0.03				1										0.07		0.50	E
Malathion	60	60																		
Maneb-group(##)	5	3	0.05					1	1								0.32		2.00	E
Metalaxyl	60	60																		
Methamidophos	60	60																		
Methidathion	60	60																		
Methiocarb	60	60																		
Methomyl	60	60																		
Myclobutanil	60	60																		
Oxydemeton-methyl	60	60																		
Parathion	60	60																		
Phosalone	60	60																		
Pirimicarb	60	60																		
Pirimiphos-methyl	60	60																		
Procymidone	60	60																		
Propargite	60	60																		
Pyretrins	60	60																		
Pyrimethanil	60	60																		
Spiroxamine	60	60																		
Thiabendazole	60	60																		
Tolcloflos-methyl	60	60																		
Tolylfluanid	60	60																		
Triadimefon	60	60																		
Vinclozolin	60	60																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	**24**	With residues above MRL (EC+national):	0
Without detectable residues:	22	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) (*) 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 (***)
Acephate	24	24																		
Aldicarb	24	24																		
Azinphos-methyl	24	24																		
Azoxystrobin	24	24																		
Benomyl group(#)	24	24																		
Bifenthrin	24	24																		
Bromopropylate	24	24																		
Bupirimate	24	24																		
Captan	24	24																	xxxxxx	
Carbaryl	24	24																		
Chlormequat	8	8	0.05																0.05	E
Chlorothalonil	24	24																		
Chlorpropham	24	24																		
Chlorpyriphos	24	24																		
Chlorpyriphos-methyl	24	24																		
Cypermethrin	24	24																		
Cyprodinil	24	24																		
Deltamethrin	24	24																		
Diazinon	24	24																		
Dichlofluanid	24	24																		
Dicofol	24	24																		
Dimethoate	24	24																		
Endosulfan	24	24																		
Fenhexamid	24	24																		
Fludioxonil	24	24																		
Folpet	24	24																	xxxxxx	
Captan+ Folpet (Sum)	24	24																		
Imazalil	24	24																		
Imidacloprid	24	24																		
Iprodione	24	24																		
Kresoxim-methyl	24	24																		
Lambda-cyhalothrin	24	24																		
Malathion	24	24																		
Maneb-group(##)	0	0																		
Metalaxyl	24	24																		
Methamidophos	24	24																		
Methidathion	24	24																		
Methiocarb	24	24																		
Methomyl	24	24																		
Myclobutanil	24	24																		
Oxydemeton-methyl	24	24																		
Parathion	24	24																		
Phosalone	24	24																		
Pirimicarb	24	24																		
Pirimiphos-methyl	24	22	0.03			1			1								0.33		5.00	E
Procymidone	24	24																		
Propargite	24	24																		
Pyretrins	24	24																		
Pyrimethanil	24	24																		
Spiroxamine	24	24																		
Thiabendazole	24	24																		
Tolcloflos-methyl	24	24																		
Tolylfluanid	24	24																		
Triadimefon	24	24																		
Vinclozolin	24	24																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	63	With residues above MRL (EC+national):	3
Without detectable residues:	36	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	24	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) (*) 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 (***)
Acephate	63	63																		
Aldicarb	63	63																		
Azinphos-methyl	63	63																		
Azoxystrobin	63	57	0.01	1	2	2	1										0.06		1.00	E
Benomyl group(#)	63	57	0.01	1	3	2											0.05		1.00	E
Bifenthrin	63	63																		
Bromopropylate	63	63																		
Bupirimate	63	63																		
Captan	63	63																	xxxxxx	
Carbaryl	63	63																		
Chlorothalonil	63	58	0.01	1		1	1			2							0.94		1.00	E
Chlorpropham	63	63																		
Chlorpyriphos	63	63																		
Chlorpyriphos-methyl	63	63																		
Cypermethrin	63	63																		
Cyprodinil	63	58	0.01	1	1	3											0.04		0.05	N
Deltamethrin	63	63																		
Diazinon	63	63																		
Dichlofluanid	63	63																		
Dicofol	63	63																		
Dimethoate	63	61	0.01					2									0.12	2	0.02	E
Endosulfan	63	62	0.01		1												0.02		0.05	E
Fenhexamid	63	63																		
Fludioxonil	63	60	0.01			3											0.05		0.50	N
Folpet	63	63																	xxxxxx	
Captan+ Folpet (Sum)	63	63																		
Imazalil	63	61	0.01	2													0.01		0.20	E
Imidacloprid	63	57	0.01	1	3	2											0.05		0.50	E
Iprodione	63	61	0.01			1		1									0.13		2.00	E
Kresoxim-methyl	63	62	0.01	1													0.01		0.05	E
Lambda-cyhalothrin	63	63																		
Malathion	63	63																		
Maneb-group(##)	2	2	0.05														0		1.00	E
Metalaxyl	63	61	0.01		2												0.02		0.50	E
Methamidophos	63	63																		
Methidathion	63	63																		
Methiocarb	63	61	0.01					1	1								0.43		0.50	E
Methomyl	63	62	0.01		1												0.02		0.05	E
Myclobutanil	63	62	0.01		1												0.02		0.10	E
Oxydemeton-methyl	63	63																		
Parathion	63	63																		
Phosalone	63	63																		
Pirimicarb	63	63																		
Pirimiphos-methyl	63	63																		
Procymidone	63	55	0.05				4	3	1								0.4		1.00	E
Propargite	63	63																		
Pyretrins	63	63																		
Pyrimethanil	63	61	0.01	1			1										0.09	1	0.05	N
Spiroxamine	63	63																		
Thiabendazole	63	63																		
Tolcloflos-methyl	63	63																		
Tolylfluanid	63	63																		
Triadimefon	63	63																		
Vinclozolin	63	63																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: AUSTRIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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				
Acephate	12	12																		
Aldicarb	12	12																		
Azinphos-methyl	12	10						1		1							0.59			
Azoxystrobin	12	12																		
Benomyl group(#)	12	11							1								0.374			
Bifenthrin	12	12																		
Bromopropylate	12	12																		
Bupirimate	12	12																		
Captan	12	12																	xxxxxx	
Carbaryl	12	12																		
Chlormequat	12	12																		
Chlorothalonil	12	12																		
Chlorpropham	6	6																		
Chlorpyriphos	12	10					2										0.09			
Chlorpyriphos-methyl	12	12																		
Cypermethrin	12	9						3									0.11			
Cyprodinil	12	12																		
Deltamethrin	12	12																		
Diazinon	12	11				1											0.036			
Dichlofluanid	12	12																		
Dicofol	6	6																		
Dimethoate	12	12																		
Diphenylamine	12	12																		
Endosulfan	12	12																		
Fenhexamid	6	6																		
Fludioxonil	12	12																		
Folpet	12	12																	xxxxxx	
Captan+ Folpet (Sum)	12	12																		
Imazalil	12	12																		
Imidacloprid	6	6																		
Iprodione	12	12																		
Kresoxim-methyl	12	12																		
Lambda-cyhalothrin	12	12																		
Malathion	12	11			1												0.02			
Maneb-group(##)	12	8				1		1	1	1							0.76			
Metalaxyl	12	12																		
Methamidophos	12	12																		
Methidathion	12	12																		
Methiocarb	12	12																		
Methomyl	12	12																		
Myclobutanil	12	12																		
Oxydemeton-methyl	6	6																		
Parathion	12	12																		
Phosalone	12	12																		
Pirimicarb	12	12																		
Pirimiphos-methyl	12	12																		
Procymidone	12	11					1										0.09			
Propargite	6	6																		
Pyretrins																				
Pyrimethanil	12	12																		
Spiroxamine	6	6																		
Thiabendazole	9	7						1		1							0.533			
Tolcloflos-methyl	12	12																		
Tolylfluanid	12	12																		
Triadimefon	12	12																		
Vinclozolin	12	12																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: AUSTRIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	13	With residues above MRL (EC+national):	0
Without detectable residues:	11	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	2	With residues above national MRL:	0

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	13	13																		
Aldicarb	13	13																		
Azinphos-methyl	13	13																		
Azoxystrobin	13	13																		
Benomyl group(#)	13	12						1									0.13			
Bifenthrin	13	13																		
Bromopropylate	13	13																		
Bupirimate	12	12																		
Captan	13	13																	xxxxxx	
Carbaryl	13	13																		
Chlorothalonil	13	13																		
Chlorpropham	6	6																		
Chlorpyriphos	13	13																		
Chlorpyriphos-methyl	13	13																		
Cypermethrin	13	13																		
Cyprodinil	13	13																		
Deltamethrin	13	13																		
Diazinon	13	13																		
Dichlofluanid	13	13																		
Dicofol	7	7																		
Dimethoate	13	13																		
Endosulfan	13	13																		
Fenhexamid	6	6																		
Fludioxonil	10	10																		
Folpet	13	13																	xxxxxx	
Captan+ Folpet (Sum)	13	13																		
Imazalil	13	13																		
Imidacloprid	6	6																		
Iprodione	13	13																		
Kresoxim-methyl	13	13																		
Lambda-cyhalothrin	13	13																		
Malathion	13	13																		
Maneb-group(##)	13	12							1								0.33			
Metalaxyl	13	13																		
Methamidophos	13	13																		
Methidathion	13	13																		
Methiocarb	13	13																		
Methomyl	13	13																		
Myclobutanil	13	13																		
Oxydemeton-methyl	6	6																		
Parathion	13	13																		
Phosalone	13	13																		
Pirimicarb	13	13																		
Pirimiphos-methyl	13	13																		
Procymidone	13	13																		
Propargite	6	6																		
Pyretrins																				
Pyrimethanil	13	13																		
Spiroxamine	6	6																		
Thiabendazole	13	13																		
Tolcloflos-methyl	13	13																		
Tolylfluanid	13	13																		
Triadimenon	13	13																		
Vinclozolin	13	13																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: AUSTRIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	With residues above MRL (EC+national):	0
Without detectable residues:	9	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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) (*) 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 (***)
Acephate	12	12																		
Aldicarb	12	12																		
Azinphos-methyl	12	12																		
Azoxystrobin	12	12																		
Benomyl group(#)	12	12																		
Bifenthrin	12	12																		
Bromopropylate	12	12																		
Bupirimate	12	12																		
Captan	12	12																	xxxxxx	
Carbaryl	12	12																		
Chlorothalonil	12	12																		
Chlorpropham	12	10									1	1					4.707			
Chlorpyriphos	12	12																		
Chlorpyriphos-methyl	12	12																		
Cypermethrin	12	12																		
Cyprodinil	12	12																		
Deltamethrin	12	12																		
Diazinon	12	12																		
Dichlofluanid	12	12																		
Dicofol	6	6																		
Dimethoate	12	12																		
Endosulfan	12	12																		
Fenhexamid	6	6																		
Fludioxonil	10	10																		
Folpet	12	12																	xxxxxx	
Captan+ Folpet (Sum)	12	12																		
Imazalil	12	12																		
Imidacloprid	12	11			1												0.016			
Iprodione	12	12																		
Kresoxim-methyl	12	12																		
Lambda-cyhalothrin	12	12																		
Malathion	12	12																		
Maneb-group(##)	12	11					1										0.06			
Metalaxyl	12	12																		
Methamidophos	12	12																		
Methidathion	12	12																		
Methiocarb	12	12																		
Methomyl	12	12																		
Myclobutanil	12	12																		
Oxydemeton-methyl	6	6																		
Parathion	12	12																		
Phosalone	12	12																		
Pirimicarb	12	12																		
Pirimiphos-methyl	12	12																		
Procymidone	12	12																		
Propargite	6	6																		
Pyretrins																				
Pyrimethanil	12	12																		
Spiroxamine	6	6																		
Thiabendazole	12	12																		
Tolcloflos-methyl	12	12																		
Tolylfluanid	12	12																		
Triadimefon	12	12																		
Vinclozolin	12	12																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: AUSTRIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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				
Acephate	12	12																		
Aldicarb	12	12																		
Azinphos-methyl	12	12																		
Azoxystrobin	12	12																		
Benomyl group(#)	12	12																		
Bifenthrin	12	12																		
Bromopropylate	12	12																		
Bupirimate	12	12																		
Captan	12	12																	xxxxxx	
Carbaryl	12	12																		
Chlorothalonil	12	12																		
Chlorpropham	12	12																		
Chlorpyriphos	12	12																		
Chlorpyriphos-methyl	12	12																		
Cypermethrin	12	12																		
Cyprodinil	12	12																		
Deltamethrin	12	12																		
Diazinon	12	12																		
Dichlofluanid	12	12																		
Dicofol	6	6																		
Dimethoate	12	12																		
Endosulfan	12	12																		
Fenhexamid	6	6																		
Fludioxonil	10	10																		
Folpet	12	12																	xxxxxx	
Captan+ Folpet (Sum)	12	12																		
Imazalil	12	12																		
Imidacloprid	12	12																		
Iprodione	12	12																		
Kresoxim-methyl	12	12																		
Lambda-cyhalothrin	12	12																		
Malathion	12	12																		
Maneb-group(##)	12	12																		
Metalaxyl	12	12																		
Methamidophos	12	12																		
Methidathion	12	12																		
Methiocarb	12	12																		
Methomyl	12	12																		
Myclobutanil	12	12																		
Oxydemeton-methyl	6	6																		
Parathion	12	12																		
Phosalone	12	12																		
Pirimicarb	12	12																		
Pirimiphos-methyl	12	12																		
Procymidone	12	12																		
Propargite	6	6																		
Pyretrins																				
Pyrimethanil	12	12																		
Spiroxamine	6	6																		
Thiabendazole	12	12																		
Tolcloflos-methyl	12	12																		
Tolylfluanid	12	12																		
Triadimefon	12	12																		
Vinclozolin	12	12																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: AUSTRIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	10	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:	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				
Acephate	10	10																		
Aldicarb	10	10																		
Azinphos-methyl	10	10																		
Azoxystrobin	10	10																		
Benomyl group(#)	10	9				1											0.046			
Bifenthrin	10	10																		
Bromopropylate	10	10																		
Bupirimate	10	10																		
Captan	10	10																	xxxxxx	
Carbaryl	10	10																		
Chlorothalonil	10	10																		
Chlorpropham	10	10																		
Chlorpyriphos	10	7			1	1	1										0.084			
Chlorpyriphos-methyl	10	10																		
Cypermethrin	10	10																		
Cyprodinil	10	10																		
Deltamethrin	10	10																		
Diazinon	10	10																		
Dichlofluanid	10	10																		
Dicofol	6	6																		
Dimethoate	10	10																		
Endosulfan	10	10																		
Fenhexamid	4	4																		
Fludioxonil	8	8																		
Folpet	10	10																	xxxxxx	
Captan+ Folpet (Sum)	10	10																		
Imazalil	10	3								2	2	3					3.6			
Imidacloprid	4	4																		
Iprodione	10	10																		
Kresoxim-methyl	10	10																		
Lambda-cyhalothrin	10	10																		
Malathion	10	10																		
Maneb-group(##)	10	8					1	1									0.17			
Metalaxyl	10	10																		
Methamidophos	10	10																		
Methidathion	10	10																		
Methiocarb	10	10																		
Methomyl	10	10																		
Myclobutanil	10	10																		
Oxydemeton-methyl	4	4																		
Parathion	10	10																		
Phosalone	10	10																		
Pirimicarb	10	10																		
Pirimiphos-methyl	10	10																		
Procymidone	10	10																		
Propargite	4	4																		
Pyretrins																				
Pyrimethanil	10	10																		
Spiroxamine	4	4																		
Thiabendazole	10	8				1					1						1.66			
Tolcloflos-methyl	10	10																		
Tolylfluanid	10	10																		
Triadimefon	10	10																		
Vinclozolin	10	10																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: AUSTRIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	2	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:	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) (*) 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 (***)
Acephate	2	2																		
Aldicarb	2	2																		
Azinphos-methyl	2	2																		
Azoxystrobin	2	2																		
Benomyl group(#)	2	1			1												0.011			
Bifenthrin	2	2																		
Bromopropylate	2	2																		
Bupirimate	2	2																		
Captan	2	2																	xxxxxx	
Carbaryl	2	2																		
Chlorothalonil	2	2																		
Chlorpropham	2	2																		
Chlorpyriphos	2	0				1		1									0.124			
Chlorpyriphos-methyl	2	2																		
Cypermethrin	2	2																		
Cyprodinil	2	2																		
Deltamethrin	2	2																		
Diazinon	2	2																		
Dichlofluanid	2	2																		
Dicofol	2	2																		
Dimethoate	2	2																		
Endosulfan	2	2																		
Fenhexamid	2	2																		
Fludioxonil	2	2																		
Folpet	2	2																	xxxxxx	
Captan+ Folpet (Sum)	2	2																		
Imazalil	2	0									2						1.439			
Imidacloprid	2	2																		
Iprodione	2	2																		
Kresoxim-methyl	2	2																		
Lambda-cyhalothrin	2	2																		
Malathion	2	2																		
Maneb-group(##)	2	2																		
Metalaxyl	2	2																		
Methamidophos	2	2																		
Methidathion	2	2																		
Methiocarb	2	2																		
Methomyl	2	2																		
Myclobutanil	2	2																		
Oxydemeton-methyl	2	2																		
Parathion	2	2																		
Phosalone	2	2																		
Pirimicarb	2	2																		
Pirimiphos-methyl	2	2																		
Procymidone	2	2																		
Propargite	2	2																		
Pyretrins																				
Pyrimethanil	2	2																		
Spiroxamine	2	2																		
Thiabendazole	2	1								1							0.991			
Tolcloflos-methyl	2	2																		
Tolylfluanid	2	2																		
Triadimefon	2	2																		
Vinclozolin	2	2																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: AUSTRIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	13	With residues above MRL (EC+national):	1
Without detectable residues:	11	With residues above EC-MRL:	1
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				
Acephate	13	13																		
Aldicarb	13	13																		
Azinphos-methyl	13	13																		
Azoxystrobin	13	13																		
Benomyl group(#)	13	12							1								0.26	1	0.10	E
Bifenthrin	13	13																		
Bromopropylate	13	13																		
Bupirimate	13	13																		
Captan	13	13																	xxxxxx	
Carbaryl	13	13																		
Chlorothalonil	13	13																		
Chlorpropham	6	6																		
Chlorpyriphos	13	13																		
Chlorpyriphos-methyl	13	13																		
Cypermethrin	13	13																		
Cyprodinil	13	13																		
Deltamethrin	13	13																		
Diazinon	13	13																		
Dichlofluanid	13	13																		
Dicofol	7	7																		
Dimethoate	13	13																		
Endosulfan	13	13																		
Fenhexamid	6	6																		
Fludioxonil	8	8																		
Folpet	13	13																	xxxxxx	
Captan+ Folpet (Sum)	13	13																		
Imazalil	13	13																		
Imidacloprid	6	6																		
Iprodione	13	13																		
Kresoxim-methyl	13	13																		
Lambda-cyhalothrin	13	13																		
Malathion	13	13																		
Maneb-group(##)	7	6					1										0.1			
Metalaxyl	13	13																		
Methamidophos	13	13																		
Methidathion	13	13																		
Methiocarb	13	13																		
Methomyl	13	13																		
Myclobutanil	13	13																		
Oxydemeton-methyl	6	6																		
Parathion	13	13																		
Phosalone	13	13																		
Pirimicarb	13	13																		
Pirimiphos-methyl	13	13																		
Procymidone	13	13																		
Propargite	6	6																		
Pyretrins																				
Pyrimethanil	13	13																		
Spiroxamine	6	6																		
Thiabendazole	13	13																		
Tolcloflos-methyl	13	13																		
Tolylfluanid	13	13																		
Triadimenol	13	13																		
Vinclozolin	13	13																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: AUSTRIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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				
Acephate	12	12																		
Aldicarb	12	12																		
Azinphos-methyl	12	12																		
Azoxystrobin	12	12																		
Benomyl group(#)	12	12																		
Bifenthrin	12	12																		
Bromopropylate	12	12																		
Bupirimate	12	12																		
Captan	12	12																	xxxxxx	
Carbaryl	12	12																		
Chlormequat	12	12																		
Chlorothalonil	12	12																		
Chlorpropham	6	6																		
Chlorpyriphos	12	12																		
Chlorpyriphos-methyl	12	12																		
Cypermethrin	12	12																		
Cyprodinil	7	7																		
Deltamethrin	12	12																		
Diazinon	12	12																		
Dichlofluanid	12	12																		
Dicofol	11	11																		
Dimethoate	12	12																		
Endosulfan	12	12																		
Fenhexamid	6	6																		
Fludioxonil	6	6																		
Folpet	12	12																	xxxxxx	
Captan+ Folpet (Sum)	12	12																		
Imazalil	12	12																		
Imidacloprid	6	6																		
Iprodione	12	12																		
Kresoxim-methyl	12	12																		
Lambda-cyhalothrin	12	12																		
Malathion	12	12																		
Maneb-group(##)	12	12																		
Metalaxyl	12	12																		
Methamidophos	12	12																		
Methidathion	12	12																		
Methiocarb	12	12																		
Methomyl	12	12																		
Myclobutanil	12	12																		
Oxydemeton-methyl	6	6																		
Parathion	12	12																		
Phosalone	12	12																		
Pirimicarb	12	12																		
Pirimiphos-methyl	12	12																		
Procymidone	12	12																		
Propargite	6	6																		
Pyretrins																				
Pyrimethanil	12	12																		
Spiroxamine	6	6																		
Thiabendazole	12	12																		
Tolcloflos-methyl	12	12																		
Tolylfluanid	12	12																		
Triadimenon	12	12																		
Vinclozolin	12	12																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: AUSTRIA **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	With residues above MRL (EC+national):	1
Without detectable residues:	6	With residues above EC-MRL:	1
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 (***)
Acephate	12	12																		
Aldicarb	12	12																		
Azinphos-methyl	12	12																		
Azoxystrobin	12	12																		
Benomyl group(#)	12	12																		
Bifenthrin	12	12																		
Bromopropylate	12	12																		
Bupirimate	12	12																		
Captan	12	12																	xxxxxx	
Carbaryl	12	12																		
Chlorothalonil	12	11				1											0.028			
Chlorpropham	6	6																		
Chlorpyriphos	12	12																		
Chlorpyriphos-methyl	12	12																		
Cypermethrin	12	12																		
Cyprodinil	12	11				1											0.032			
Deltamethrin	12	12																		
Diazinon	12	12																		
Dichlofluanid	12	12																		
Dicofol	6	5						1									0.18			
Dimethoate	12	12																		
Endosulfan	12	10					1	1									0.2	1	0.05	E
Fenhexamid	6	6																		
Fludioxonil	12	12																		
Folpet	12	12																	xxxxxx	
Captan+ Folpet (Sum)	12	12																		
Imazalil	12	12																		
Imidacloprid	6	6																		
Iprodione	12	12																		
Kresoxim-methyl	12	12																		
Lambda-cyhalothrin	12	12																		
Malathion	12	12																		
Maneb-group(##)	12	9				1	1		1								0.42			
Metalaxyl	12	12																		
Methamidophos	12	12																		
Methidathion	12	12																		
Methiocarb	12	12																		
Methomyl	12	12																		
Myclobutanil	12	12																		
Oxydemeton-methyl	6	6																		
Parathion	12	12																		
Phosalone	12	12																		
Pirimicarb	12	12																		
Pirimiphos-methyl	12	12																		
Procymidone	12	12																		
Propargite	6	6																		
Pyretrins																				
Pyrimethanil	12	12																		
Spiroxamine	6	6																		
Thiabendazole	12	12																		
Tolcloflos-methyl	12	12																		
Tolylfluanid	12	12																		
Triadimefon	12	12																		
Vinclozolin	12	12																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Poland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	50	With residues above MRL (EC+national):	0
Without detectable residues:	42	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) (*) 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 (***)
Acephate	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azinphos-methyl	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Benomyl group(#)	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Bifenthrin	30	27		3	0	0	0	0	0	0	0	0	0	0	0	0	0.004		0.30	E
Bromopropylate	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Bupirimate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	N
Captan	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Chlormequat	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.30	E
Chlorothalonil	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorpropham	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Chlorpyriphos-methyl	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Cypermethrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Cyprodinil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Deltamethrin	50	48		2	0	0	0	0	0	0	0	0	0	0	0	0	0.009		0.10	E
Diazinon	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.30	E
Dichlofluanid	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Diphenylamine	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			10.00	E
Endosulfan	50	46		0	4	0	0	0	0	0	0	0	0	0	0	0	0.02		0.30	E
Fenhexamid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Folpet	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Imazalil	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Iprodione	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Kresoxim-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Lambda-cyhalothrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Malathion	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Maneb-group(##)	50	48		0	0	0	0	1	1	0	0	0	0	0	0	0	0.21		3.00	E
Metalaxyl	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Methamidophos	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Methidathion	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.30	E
Methiocarb	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Methomyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Myclobutanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Oxydemeton-methyl	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	50	49		1	0	0	0	0	0	0	0	0	0	0	0	0	0.005		-	W
Phosalone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Pirimicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	N
Pirimiphos-methyl	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Procymidone	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	N
Spiroxamine	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Tolcloflos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Tolylfluanid	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	N
[illegible]diamethomorph	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
[illegible]nclozolin	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Poland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	56	With residues above MRL (EC+national):	0
Without detectable residues:	36	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	20	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				
Acephate	47	47		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	20	19		0	1	0	0	0	0	0	0	0	0	0	0	0	0.012		0.05	E
Azinphos-methyl	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	24	24		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Benomyl group(#)	56	52		0	0	2	2	0	0	0	0	0	0	0	0	0	0.1		0.10	E
Bifenthrin	36	28		2	1	5	0	0	0	0	0	0	0	0	0	0	0.025		0.50	E
Bromopropylate	44	44		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Bupirimate	9	9		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Captan	20	15		0	0	0	0	0	4	1	0	0	0	0	0	0	0.811		xxxxxx	
Carbaryl	9	9		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorothalonil	44	44		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Chlorpropham	11	11		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	36	36		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos-methyl	55	55		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cypermethrin	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Cyprodinil	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	N
Deltamethrin	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Diazinon	56	55		1	0	0	0	0	0	0	0	0	0	0	0	0	0.001		0.02	E
Dichlofluanid	24	24		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Dicofol	24	24		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	36	36		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	4	4		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	N
Folpet	24	24		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	20	15		0	0	0	0	0	4	1	0	0	0	0	0	0			-	W
Imazalil	44	44		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Imidacloprid	9	9		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Iprodione	24	23		0	0	0	0	0	1	0	0	0	0	0	0	0	0.354		5.00	E
Kresoxim-methyl	24	24		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Malathion	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Maneb-group(##)	36	35		0	0	0	0	0	1	0	0	0	0	0	0	0	0.35		1.00	E
Metalaxyl	31	31		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Methamidophos	47	47		0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Methidathion	47	47		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Methiocarb	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Methomyl	20	19		1	0	0	0	0	0	0	0	0	0	0	0	0	0.01		0.05	E
Myclobutanil	24	24		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Oxydemeton-methyl	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	47	47		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Phosalone	9	9		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pirimicarb	9	9		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	N
Pirimiphos-methyl	36	35		0	1	0	0	0	0	0	0	0	0	0	0	0	0.016		0.05	E
Procymidone	44	44		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	N
Spiroxamine	24	24		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	56	49		0	2	5	0	0	0	0	0	0	0	0	0	0	0.04		0.05	E
Tolcloflos-methyl	9	9		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Tolylfluanid	44	44		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	N
Triadimefon	9	9		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Vinclozolin	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Poland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	55	With residues above MRL (EC+national):	0
Without detectable residues:	36	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	19	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				
Acephate	55	54		0	1	0	0	0	0	0	0	0	0	0	0	0	0.01		0.02	E
Aldicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azinphos-methyl	25	25		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azoxystrobin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Benomyl group(#)	25	22		0	0	1	2	0	0	0	0	0	0	0	0	0	0.093		0.10	E
Bifenthrin	55	55		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bromopropylate	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Bupirimate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Captan	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Chlorothalonil	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Chlorpyriphos	55	52		3	0	0	0	0	0	0	0	0	0	0	0	0	0.007		0.05	E
Chlorpyriphos-methyl	55	53		2	0	0	0	0	0	0	0	0	0	0	0	0	0.005		0.05	E
Cypermethrin	53	53		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cyprodinil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Deltamethrin	55	55		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	
Diazinon	55	55		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	
Dichlofluanid	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Dicofol	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	55	51		4	0	0	0	0	0	0	0	0	0	0	0	0	0.007		0.02	E
Endosulfan	55	54		1	0	0	0	0	0	0	0	0	0	0	0	0	0.008		0.05	E
Fenhexamid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Folpet	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Imazalil	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Iprodione	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Kresoxim-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	53	52		1	0	0	0	0	0	0	0	0	0	0	0	0	0.005		0.02	E
Malathion	55	55		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Maneb-group(##)	55	27		6	6	14	2	0	0	0	0	0	0	0	0	0	0.06		0.10	E
Metalaxyl	40	32		8	0	0	0	0	0	0	0	0	0	0	0	0	0.007		0.05	E
Methamidophos	55	55		0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Methidathion	55	53		2	0	0	0	0	0	0	0	0	0	0	0	0	0.005		0.02	E
Methiocarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Methomyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Myclobutanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Oxydemeton-methyl	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	55	54		1	0	0	0	0	0	0	0	0	0	0	0	0	0.006		-	W
Phosalone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Pirimicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	E
Pirimiphos-methyl	55	53		1	1	0	0	0	0	0	0	0	0	0	0	0	0.014		0.05	E
Procymidone	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Spiroxamine	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	25	20		0	0	4	1	0	0	0	0	0	0	0	0	0	0.06		15.00	E
Tolcloflos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Tolylfluanid	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	N
Triadimefon	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Vinclozolin	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Poland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	56	With residues above MRL (EC+national):	4
Without detectable residues:	19	With residues above EC-MRL:	4
With detectable residues at or below MRL or without MRL:	33	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				
Acephate	56	37		10	9	0	0	0	0	0	0	0	0	0	0	0	0.02		0.02	E
Aldicarb	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Azinphos-methyl	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Benomyl group(#)	56	41		0	0	14	1	0	0	0	0	0	0	0	0	0	0.06		0.10	E
Bifenthrin	56	52		3	0	1	0	0	0	0	0	0	0	0	0	0	0.023		0.05	E
Bromopropylate	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bupirimate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Captan	10	7		0	0	0	0	0	2	1	0	0	0	0	0	0	0.519	3	xxxxxx	
Carbaryl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Chlorothalonil	10	5		5	0	0	0	0	0	0	0	0	0	0	0	0	0.004		1.00	E
Chlorpropham	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Chlorpyriphos	56	51		3	0	1	1	0	0	0	0	0	0	0	0	0	0.075		0.10	E
Chlorpyriphos-methyl	56	55		0	0	1	0	0	0	0	0	0	0	0	0	0	0.022		0.05	E
Cypermethrin	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cyprodinil	4	4		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Deltamethrin	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Diazinon	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Dichlofluanid	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	56	48		6	0	2	0	0	0	0	0	0	0	0	0	0	0.022		0.05	E
Fenhexamid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Folpet	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	10	7		0	0	0	0	0	2	1	0	0	0	0	0	0	0.529	3	-	W
Imazalil	4	4		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Iprodione	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.30	E
Kresoxim-methyl	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	51	51		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Malathion	45	45		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Maneb-group(##)	46	42		0	0	3	1	0	0	0	0	0	0	0	0	0	0.054		0.20	E
Metalaxyl	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Methamidophos	51	51		0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Methidathion	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Methiocarb	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Methomyl	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Myclobutanil	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Oxydemeton-methyl	1	1		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	56	56		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Phosalone	5	5		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Pirimicarb	5	5		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	N
Pirimiphos-methyl	56	55		1	0	0	0	0	0	0	0	0	0	0	0	0	0.01		0.05	E
Procymidone	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Spiroxamine	5	5		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	56	51		0	0	4	1	0	0	0	0	0	0	0	0	0	0.076	1	0.05	E
Tolcloflos-methyl	5	5		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Tolylfluanid	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	N
Triadimefon	5	5		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Vinclozolin	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Poland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	33	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:	22	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				
Acephate	10	9		1	0	0	0	0	0	0	0	0	0	0	0	0	0.00		0.02	E
Aldicarb	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Azinphos-methyl	13	13		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Azoxystrobin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Benomyl group(#)	13	13		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Bifenthrin	18	18		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Bromopropylate	15	14		0	0	0	1	0	0	0	0	0	0	0	0	0	0.086		2.00	E
Bupirimate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	N
Captan	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	5	5		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Chlorothalonil	15	15		0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	13	12		0	1	0	0	0	0	0	0	0	0	0	0	0	0.11		0.30	E
Chlorpyriphos-methyl	18	16		2	0	0	0	0	0	0	0	0	0	0	0	0	0.005		0.50	E
Cypermethrin	17	17		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Cyprodinil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Deltamethrin	17	17		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Diazinon	18	18		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Dichlofluanid	15	15		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Dimethoate	18	16		2	0	0	0	0	0	0	0	0	0	0	0	0	0.006		0.02	E
Endosulfan	18	18		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Fenhexamid	5	5		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Folpet	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Imazalil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Iprodione	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Kresoxim-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	18	18		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Malathion	18	13		1	0	1	1	0	2	0	0	0	0	0	0	0	0.332		2.00	E
Maneb-group(##)	18	16		2	0	0	0	0	0	0	0	0	0	0	0	0	0.01		5.00	E
Metalaxyl	10	7		0	1	1	1	0	0	0	0	0	0	0	0	0	0.096		0.50	E
Methamidophos	15	15		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Methidathion	18	16		1	0	0	1	0	0	0	0	0	0	0	0	0	0.096		2.00	E
Methiocarb	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Methomyl	5	5		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Myclobutanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Oxydemeton-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	15	15		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Phosalone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Pirimicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	N
Pirimiphos-methyl	15	15		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Procymidone	15	13		2	0	0	0	0	0	0	0	0	0	0	0	0	0.007		0.02	E
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Spiroxamine	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	13	11		0	0	0	0	0	0	0	1	1	0	0	0	0	2.24		5.00	E
Tolcloflos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Tolylfluanid	15	15		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	N
Triadimefon	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Vinclozolin	15	14		1	0	0	0	0	0	0	0	0	0	0	0	0	0.005		0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Poland **Year of sampling:** 2005

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	51	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:	30	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					
Acephate	31	29		2	0	0	0	0	0	0	0	0	0	0	0	0	0.01			0.02	E
Aldicarb	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0				0.20	E
Azinphos-methyl	41	41		0	0	0	0	0	0	0	0	0	0	0	0	0				1.00	E
Azoxystrobin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				1.00	E
Benomyl group(#)	41	35		0	0	0	0	0	1	3	2	0	0	0	0	0	1.593			5.00	E
Bifenthrin	47	47		0	0	0	0	0	0	0	0	0	0	0	0	0				0.10	E
Bromopropylate	30	29		0	0	0	1	0	0	0	0	0	0	0	0	0	0.086			2.00	E
Bupirimate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				0.50	N
Captan	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0				xxxxxx	
Carbaryl	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0				5.00	E
Chlorothalonil	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0				0.01	E
Chlorpropham	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				0.05	E
Chlorpyriphos	41	37		0	1	0	1	2	0	0	0	0	0	0	0	0	0.161			0.30	E
Chlorpyriphos-methyl	51	48		3	0	0	0	0	0	0	0	0	0	0	0	0	0.007			0.50	E
Cypermethrin	49	48		1	0	0	0	0	0	0	0	0	0	0	0	0	0.006			2.00	E
Cyprodinil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				-	W
Deltamethrin	49	49		0	0	0	0	0	0	0	0	0	0	0	0	0				0.05	E
Diazinon	51	51		0	0	0	0	0	0	0	0	0	0	0	0	0				1.00	E
Dichlofluanid	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0				5.00	E
Dicofol	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0				2.00	E
Dimethoate	51	49		2	0	0	0	0	0	0	0	0	0	0	0	0	0.006			0.02	E
Endosulfan	51	49		0	0	0	2	0	0	0	0	0	0	0	0	0	0.075			0.50	E
Fenhexamid	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0				0.05	E
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				-	W
Folpet	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0				xxxxxx	
Captan+ Folpet (Sum)	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0				-	W
Imazalil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				5.00	E
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				-	W
Iprodione	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0				1.00	E
Kresoxim-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				0.05	E
Lambda-cyhalothrin	47	47		0	0	0	0	0	0	0	0	0	0	0	0	0				0.10	E
Malathion	51	40		4	2	1	1	1	2	0	0	0	0	0	0	0	0.332			2.00	E
Maneb-group(##)	51	48		2	0	1	0	0	0	0	0	0	0	0	0	0	0.037			5.00	E
Metalaxyl	20	16		0	1	1	2	0	0	0	0	0	0	0	0	0	0.096			0.50	E
Methamidophos	41	40		1	0	0	0	0	0	0	0	0	0	0	0	0	0.005			0.20	E
Methidathion	51	45		2	1	1	2	0	0	0	0	0	0	0	0	0	0.096			2.00	E
Methiocarb	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0				-	W
Methomyl	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0				0.50	E
Myclobutanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				3.00	E
Oxydemeton-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				0.02	E
Parathion	41	41		0	0	0	0	0	0	0	0	0	0	0	0	0				-	W
Phosalone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				1.00	E
Pirimicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				0.50	N
Pirimiphos-methyl	41	41		0	0	0	0	0	0	0	0	0	0	0	0	0				1.00	E
Procymidone	30	25		5	0	0	0	0	0	0	0	0	0	0	0	0	0.007			0.02	E
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				3.00	E
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				-	W
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				-	W
Spiroxamine	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				0.05	E
Thiabendazole	41	28		0	0	0	1	0	1	3	5	3	0	0	0	0	4.05			5.00	E
Tolcloflos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				-	W
Tolylfluanid	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0				0.02	N
Triadimefon	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0				0.10	E
Vinclozolin	30	29		1	0	0	0	0	0	0	0	0	0	0	0	0	0.005			0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Poland **Year of sampling:** 2005

IMPORTANT
Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	50	With residues above MRL (EC+national):	10
Without detectable residues:	15	With residues above EC-MRL:	10
With detectable residues at or below MRL or without MRL:	25	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				
Acephate	27	27		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azinphos-methyl	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Benomyl group(#)	48	47		0	1	0	0	0	0	0	0	0	0	0	0	0	0.11		3.00	E
Bifenthrin	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bromopropylate	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bupirimate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Captan	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Chlorothalonil	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos-methyl	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cypermethrin	50	49		0	0	1	0	0	0	0	0	0	0	0	0	0	0.039		0.50	E
Cyprodinil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Deltamethrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Diazinon	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dichlofluanid	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	38	38		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Folpet	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Imazalil	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Iprodione	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Kresoxim-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	30	14		16	0	0	0	0	0	0	0	0	0	0	0	0	0.002		0.50	E
Malathion	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Maneb-group(##)	50	35		0	0	5	1	1	4	4	0	0	0	0	0	0	0.67	10	0.05	E
Metalaxyl	26	26		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Methamidophos	26	26		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Methidathion	26	26		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Methiocarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Methomyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			2.00	E
Myclobutanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Oxydemeton-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	26	26		0	0	0	0	0	0	0	0	0	0	0	0	0			-	E
Phosalone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Pirimicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	N
Pirimiphos-methyl	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Procymidone	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Spiroxamine	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	48	45		1	0	2	0	0	0	0	0	0	0	0	0	0	0.027		0.05	E
Tolcloflos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Tolylfluanid	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	N
Vinchlozolin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Zoxamide	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Poland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	50	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:	48	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				
Acephate	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Aldicarb	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azinphos-methyl	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Azoxystrobin	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Benomyl group(#)	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Bifenthrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bromopropylate	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bupirimate	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Captan	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	24	24		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlormequat	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorothalonil	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Chlorpropham	12	12		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Chlorpyriphos	50	48		1	1	0	0	0	0	0	0	0	0	0	0	0	0.011		0.05	E
Chlorpyriphos-methyl	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cypermethrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cyprodinil	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	N
Deltamethrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Diazinon	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dichlofluanid	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Dicofol	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Dimethoate	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Endosulfan	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	10	10		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Folpet	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Imazalil	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	N
Iprodione	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Kresoxim-methyl	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	N
Malathion	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			8.00	E
Maneb-group(##)	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Metalaxyl	40	40		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Methamidophos	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Methidathion	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Methiocarb	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Methomyl	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Myclobutanil	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Oxydemeton-methyl	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Phosalone	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pirimicarb	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	N
Pirimiphos-methyl	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Procymidone	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyrimethanil	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Spiroxamine	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Tolcloflos-methyl	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Tolylfluanid	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Triadimefon	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Vinclozolin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Poland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	50	With residues above MRL (EC+national):	0
Without detectable residues:	32	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	18	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				
Acephate	50	48		2	0	0	0	0	0	0	0	0	0	0	0	0	0.003		0.02	E
Aldicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Azinphos-methyl	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Azoxystrobin	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Benomyl group(#)	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Bifenthrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Bromopropylate	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Bupirimate	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Captan	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlorothalonil	50	47		1	1	1	0	0	0	0	0	0	0	0	0	0	0.042		1.00	E
Chlorpropham	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Chlorpyriphos-methyl	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cypermethrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Cyprodinil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Deltamethrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Diazinon	50	49		1	0	0	0	0	0	0	0	0	0	0	0	0	0.007		0.50	E
Dichlofluanid	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			5.00	E
Dicofol	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Dimethoate	50	48		2	0	0	0	0	0	0	0	0	0	0	0	0	0.005		0.02	E
Endosulfan	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Fludioxonil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Folpet	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Imazalil	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.20	E
Imidacloprid	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	N
Iprodione	50	49		0	0	0	1	0	0	0	0	0	0	0	0	0	0.075		2.00	E
Kresoxim-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Lambda-cyhalothrin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Malathion	50	47		3	0	0	0	0	0	0	0	0	0	0	0	0	0.009		0.50	E
Maneb-group(##)	50	36		6	5	1	2	0	0	0	0	0	0	0	0	0	0.09		0.50	E
Metalaxyl	50	47		1	1	1	0	0	0	0	0	0	0	0	0	0	0.035		0.50	E
Methamidophos	20	20		0	0	0	0	0	0	0	0	0	0	0	0	0			0.01	E
Methidathion	50	49		1	0	0	0	0	0	0	0	0	0	0	0	0	0.004		0.02	E
Methiocarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	E
Methomyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Myclobutanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Oxydemeton-methyl	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.02	E
Parathion	50	49		1	0	0	0	0	0	0	0	0	0	0	0	0	0.008		-	W
Phosalone	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pirimicarb	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	N
Pirimiphos-methyl	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	E
Procymidone	50	45		4	0	0	1	0	0	0	0	0	0	0	0	0	0.082		1.00	E
Propargite	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Pyretrins	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyrimethanil	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Spiroxamine	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Thiabendazole	30	30		0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Tolcloflos-methyl	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Tolylfluanid	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	N
Triadimefon	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0			0.10	W
Vinclozolin	50	50		0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	W

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Portugal **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	79	With residues above MRL (EC+national):	1
Without detectable residues:	33	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	45	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 (***)
Acephate	73	73	0,02-0,05																	
Aldicarb	36	36	0.05																	
Azinphos-methyl	79	71	0,02-0,05		1	2	3		2								0.28	0	0.5	E
Azoxystrobin	51	51	0.05																	
Benomyl group(#)	41	38	0.05			1			2								0.50	0	2	E
Bifenthrin	36	36	0.02																	
Bromopropylate	51	51	0.05																	
Bupirimate	51	51	0,03-0,05																	
Captan	51	38	0.05				3	6	1	1	1	1					2.4	0	xxxxxx	
Carbaryl	36	27	0.02		2		3	2	2								0.30	0	3	E
Chlormequat	0																			
Chlorothalonil	51	51	0.05																	
Chlorpropham	51	51	0.05																	
Chlorpyriphos	79	79	0,01-0,05																	
Chlorpyriphos-methyl	79	79	0,01-0,05																	
Cypermethrin	51	51	0.05																	
Cyprodinil	36	36	0.02																	
Deltamethrin	51	51	0,05-0,1																	
Diazinon	71	70	0.02			1											0.03	0	0.3	E
Dichlofluanid	51	51	0.05																	
Dicofol	51	48	0,02-0,05		2	1											0.05	1	0.02	E
Dimethoate	75	74	0.02		1												0.02	0	0.02	E
Diphenylamine	36	25	0.05			1	3	1	3	1	2						1.1	0	10.00	E
Endosulfan	51	51	0.05																	
Fenhexamid	36	36	0.05																	
Fludioxonil	36	36	0.05																	
Folpet	51	45	0.05				1	4	1								0.22		xxxxxx	
Captan+ Folpet (Sum)	51	32					4	10	2	1	1	1					2.4	0	3	E
Imazalil	45	40	0,04-0,05			2		1	2								0.43	0	5.00	E
Imidacloprid	36	36	0.04																	
Iprodione	51	51	0,05-0,2																	
Kresoxim-methyl	51	51	0.05																	
Lambda-cyhalothrin	51	51	0.02																	
Malathion	75	74	0.02			1											0.05	0	0.5	E
Maneb-group(##)	43	22	0,05-0,25			1	1	3	8	5	3						1.9	0	3	E
Metalaxyl	73	73	0,02-0,05																	
Methamidophos	73	73	0,02-0,05																	
Methidathion	73	73	0.02																	
Methiocarb	36	36	0.03																	
Methomyl	36	36	0.05																	
Myclobutanil	36	36	0.03																	
Oxydemeton-methyl	36	36	0.05																	
Parathion	75	75	0,02-0,05																	
Phosalone	75	71	0,02-0,05		1	3											0.04	0	2	E
Pirimicarb	36	36	0.05																	
Pirimiphos-methyl	75	75	0,02-0,05																	
Procymidone	51	51	0,02-0,03																	
Propargite	36	35	0.05				1										0.07	0	2	N
Pyretrins	36	36	0.05																	
Pyrimethanil	36	36	0.02																	
Spiroxamine	36	36	0.05																	
Thiabendazole	41	37	0.05						1	2		1					2.6	0	5	E
Tolcloflos-methyl	36	36	0.01																	
Tolylfluanid	36	35	0.06				1										0.09	0	3	N
Triadimefon	51	51	0.05																	
Vinclozolin	51	51	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Portugal **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	90	With residues above MRL (EC+national):	3
Without detectable residues:	76	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	11	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	68	68	0,02-0,05																	
Aldicarb	39	39	0.05																	
Azinphos-methyl	69	69	0,02-0,05																	
Azoxystrobin	53	53	0.05																	
Benomyl group(#)	50	49	0.05					1									0.18	1	0.1	E
Bifenthrin	39	38	0.02		1												0.02	0	0.5	E
Bromopropylate	53	53	0.05																	
Bupirimate	53	53	0.05																	
Captan	53	53	0.05																xxxxxx	
Carbaryl	39	39	0.02																	
Chlorothalonil	53	53	0.05																	
Chlorpropham	53	53	0.05																	
Chlorpyriphos	79	79	0,01-0,05																	
Chlorpyriphos-methyl	79	79	0,01-0,05																	
Cypermethrin	53	53	0.05																	
Cyprodinil	39	39	0.02																	
Deltamethrin	53	53	0,05-0,1																	
Diazinon	79	79	0.02																	
Dichlofluanid	53	53	0.05																	
Dicofol	53	52	0,02-0,05				1										0.08	1	0.02	E
Dimethoate	79	78	0.02					1									0.20	1	0.02	E
Endosulfan	53	53	0.05																	
Fenhexamid	53	53	0.05																	
Fludioxonil	39	39	0.05																	
Folpet	53	53	0.05																xxxxxx	
Captan+ Folpet (Sum)	53	53																		
Imazalil	42	42	0,04-0,05																	
Imidacloprid	39	39	0.04																	
Iprodione	53	52	0,05-0,2							1							0.54	0	5	E
Kresoxim-methyl	53	53	0.05																	
Lambda-cyhalothrin	53	53	0.02																	
Malathion	79	79	0.02																	
Maneb-group(##)	48	43	0,05-0,25				2	1	1	1							0.55	0	1	E
Metalaxyl	78	78	0,02-0,05																	
Methamidophos	79	78	0,02-0,05				1										0.06	0	0.5	E
Methidathion	79	79	0.02																	
Methiocarb	39	39	0.03																	
Methomyl	39	39	0.05																	
Myclobutanil	39	39	0.03																	
Oxydemeton-methyl	29	29	0.05																	
Parathion	79	78	0,02-0,05			1											0.04	0	0.05	E
Phosalone	79	78	0,02-0,05			1											0.03	0	1	E
Pirimicarb	39	39	0.05																	
Pirimiphos-methyl	79	79	0,02-0,05																	
Procymidone	53	52	0,02-0,03			1											0.03	0	2	E
Propargite	39	39	0.05																	
Pyretrins	39	39	0.05																	
Pyrimethanil	39	39	0.02																	
Spiroxamine	39	39	0.05																	
Thiabendazole	50	50	0.05																	
Tolcloflos-methyl	39	39	0.01																	
Tolylfluanid	39	39	0.06																	
Triadimefon	53	53	0.05																	
Vinclozolin	53	52	0.02		1												0.0[illegible]	[illegible]	2	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Portugal **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	51	With residues above MRL (EC+national):	2
Without detectable residues:	42	With residues above EC-MRL:	2
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				
Acephate	46	46	0.02																	
Aldicarb	33	33	0.05																	
Azinphos-methyl	47	47	0,02-0,03																	
Azoxystrobin	33	33	0.05																	
Benomyl group(#)	38	38	0.05																	
Bifenthrin	33	33	0.02																	
Bromopropylate	33	33	0.05																	
Bupirimate	33	33	0.03																	
Captan	33	33	0.05																xxxxxx	
Carbaryl	33	33	0.02																	
Chlorothalonil	33	33	0.05																	
Chlorpropham	33	28	0.04			1		1	1	1	1						1.1	0	5	E
Chlorpyriphos	47	45	0,02-0,05				2										0.08	1	0.05	E
Chlorpyriphos-methyl	47	47	0,02-0,05																	
Cypermethrin	33	33	0.05																	
Cyprodinil	33	33	0.02																	
Deltamethrin	33	32	0.1						1								0.22	1	0.05	E
Diazinon	47	47	0.02																	
Dichlofluanid	33	33	0.05																	
Dicofol	33	33	0.05																	
Dimethoate	47	47	0.02																	
Endosulfan	33	33	0.05																	
Fenhexamid	33	33	0.05																	
Fludioxonil	33	33	0.05																	
Folpet	33	33	0.07																xxxxxx	
Captan+ Folpet (Sum)	33	33																		
Imazalil	22	22	0.04																	
Imidacloprid	33	33	0.04																	
Iprodione	33	33	0.2																	
Kresoxim-methyl	33	33	0.05																	
Lambda-cyhalothrin	33	33	0.02																	
Malathion	47	46	0.02							1							0.09	0	3	N
Maneb-group(##)	16	16	0,05-0,25																	
Metalaxyl	33	33	0.05																	
Methamidophos	47	47	0.02																	
Methidathion	47	47	0.02																	
Methiocarb	33	33	0.03																	
Methomyl	33	33	0.05																	
Myclobutanil	33	33	0.03																	
Oxydemeton-methyl	18	18	0.05																	
Parathion	47	47	0.02																	
Phosalone	47	47	0.02																	
Pirimicarb	33	33	0.05																	
Pirimiphos-methyl	47	47	0,02-0,05																	
Procymidone	33	33	0.03																	
Propargite	33	33	0.05																	
Pyretrins	33	33	0.05																	
Pyrimethanil	33	33	0.02																	
Spiroxamine	33	33	0.05																	
Thiabendazole	38	38	0.05																	
Tolcloflos-methyl	33	33	0.01																	
Tolylfluanid	33	33	0.06																	
Triadimenon	33	33	0.05																	
Vinclozolin	33	33	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Portugal **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	72	With residues above MRL (EC+national):	0
Without detectable residues:	67	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	5	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	66	66	0,02-0,05																	
Aldicarb	42	42	0.05																	
Azinphos-methyl	69	69	0,02-0,05																	
Azoxystrobin	57	57	0.05																	
Benomyl group(#)	46	46	0.05																	
Bifenthrin	42	42	0.02																	
Bromopropylate	57	57	0.05																	
Bupirimate	57	57	0,03-0,05																	
Captan	57	54	0.05				3										0.07	0	xxxxxx	
Carbaryl	42	42	0.02																	
Chlorothalonil	57	57	0.05																	
Chlorpropham	57	57	0.05																	
Chlorpyriphos	69	68	0,02-0,05			1											0.05	0	0.1	E
Chlorpyriphos-methyl	69	69	0,02-0,05																	
Cypermethrin	57	57	0.05																	
Cyprodinil	42	42	0.02																	
Deltamethrin	57	57	0,05-0,1																	
Diazinon	69	69	0.02																	
Dichlofluanid	57	57	0.05																	
Dicofol	57	57	0,02-0,05																	
Dimethoate	69	69	0.02																	
Endosulfan	57	57	0.05																	
Fenhexamid	42	42	0.05																	
Fludioxonil	42	42	0.05																	
Folpet	57	57	0.05																xxxxxx	
Captan+ Folpet (Sum)	57	54					3										0.07	0	0.1	E
Imazalil	47	47	0.04																	
Imidacloprid	42	42	0.04																	
Iprodione	57	57	0,05-0,2																	
Kresoxim-methyl	57	57	0.05																	
Lambda-cyhalothrin	57	57	0.02																	
Malathion	69	69	0.02																	
Maneb-group(##)	29	28	0.05			1											0.05	0	0.05	E
Metalaxyl	57	57	0.05																	
Methamidophos	69	69	0,02-0,05																	
Methidathion	69	69	0.02																	
Methiocarb	42	42	0.03																	
Methomyl	42	42	0.05																	
Myclobutanil	42	42	0.03																	
Oxydemeton-methyl	19	19	0.05																	
Parathion	69	69	0,02-0,05																	
Phosalone	69	69	0,02-0,05																	
Pirimicarb	42	42	0.05																	
Pirimiphos-methyl	69	69	0,02-0,05																	
Procymidone	57	57	0,02-0,03																	
Propargite	42	42	0.05																	
Pyretrins	42	42	0.05																	
Pyrimethanil	42	42	0.02																	
Spiroxamine	42	42	0.05																	
Thiabendazole	46	46	0.05																	
Tolcloflos-methyl	42	42	0.01																	
Tolylfluanid	42	42	0.06																	
Triadimenon	57	57	0.05																	
Vinclozolin	57	57	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Portugal **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	70	With residues above MRL (EC+national):	5
Without detectable residues:	30	With residues above EC-MRL:	5
With detectable residues at or below MRL or without MRL:	35	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				
Acephate	65	65	0,02-0,05																	
Aldicarb	38	38	0.05																	
Azinphos-methyl	67	67	0,02-0,05																	
Azoxystrobin	53	53	0.05																	
Benomyl group(#)	42	41	0.05					1									0.12	0	5	E
Bifenthrin	38	38	0.02																	
Bromopropylate	53	53	0.05																	
Bupirimate	53	53	0,03-0,05																	
Captan	53	53	0.05																xxxxxx	
Carbaryl	38	38	0.02																	
Chlorothalonil	53	53	0.05																	
Chlorpropham	53	53	0.05																	
Chlorpyriphos	67	60	0,02-0,05			3	3	1									0.14	0	0.3	E
Chlorpyriphos-methyl	67	65	0,02-0,05				2										0.08	0	0.5	E
Cypermethrin	53	53	0.05																	
Cyprodinil	38	38	0.02																	
Deltamethrin	53	53	0,05-0,1																	
Diazinon	67	67	0.02																	
Dichlofluanid	53	53	0.05																	
Dicofol	53	51	0,02-0,05						2								0.48	0	2	E
Dimethoate	67	61	0.02			3	2		1								0.36	5	0.02	E
Endosulfan	53	53	0.05																	
Fenhexamid	53	53	0.05																	
Fludioxonil	53	53	0.05																	
Folpet	53	53	0.05																xxxxxx	
Captan+ Folpet (Sum)	53	53																		
Imazalil	40	25	0,04-0,05				3	2	4	3	1	2					2.8	0	5	E
Imidacloprid	38	38	0.04																	
Iprodione	53	53	0,05-0,2																	
Kresoxim-methyl	53	53	0.05																	
Lambda-cyhalothrin	53	52	0.02		1												0.02	0	0.1	E
Malathion	67	65	0.02			1		1									0.11	0	2	E
Maneb-group(##)	29	28	0,05-0,25					1									0.14	0	5	E
Metalaxyl	53	53	0.05																	
Methamidophos	67	66	0,02-0,05			1											0.03	0	0.02	E
Methidathion	67	60	0.02		1	3		1	2								0.32	0	2	E
Methiocarb	38	38	0.03																	
Methomyl	38	38	0.05																	
Myclobutanil	38	38	0.03																	
Oxydemeton-methyl	28	28	0.05																	
Parathion	67	66	0,02-0,05		1												0.02	0	0.05	E
Phosalone	67	67	0,02-0,05																	
Pirimicarb	38	38	0.05																	
Pirimiphos-methyl	67	67	0,02-0,05																	
Procymidone	53	53	0,02-0,03																	
Propargite	38	35	0.05				1		2								0.33	0	5	N
Pyretrins	38	38	0.05																	
Pyrimethanil	38	38	0.02																	
Spiroxamine			0.05																	
Thiabendazole	42	38	0.05						1			3					3.8	0	5	E
Tolcloflos-methyl	38	38	0.01																	
Tolylfluanid	38	38	0.06																	
Triadimefon	53	53	0.05																	
Vinclozolin	53	53	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Portugal **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	5	5	0.02																	
Aldicarb	5	5	0.05																	
Azinphos-methyl	5	5	0.03																	
Azoxystrobin	5	5	0.05																	
Benomyl group(#)	5	5	0.05																	
Bifenthrin	5	5	0.02																	
Bromopropylate	5	5	0.05																	
Bupirimate	5	5	0.05																	
Captan	5	5	0.05																xxxxxx	
Carbaryl	5	5	0.02																	
Chlorothalonil	5	5	0.05																	
Chlorpropham	5	5	0.05																	
Chlorpyriphos	5	4	0.02				1										0.06	0	2	E
Chlorpyriphos-methyl	5	5	0.02																	
Cypermethrin	5	5	0.05																	
Cyprodinil	5	5	0.02																	
Deltamethrin	5	5	0.1																	
Diazinon	5	5	0.02																	
Dichlofluanid	5	5	0.05																	
Dicofol	5	4	0.05						1								0.45	0	2	E
Dimethoate	5	5	0.02																	
Endosulfan	5	5	0.05																	
Fenhexamid	5	5	0.05																	
Fludioxonil	5	5	0.05																	
Folpet	5	5	0.05																xxxxxx	
Captan+ Folpet (Sum)	5	5																		
Imazalil	5	2	0.04						1	1	1						1.1	0	5	E
Imidacloprid	5	5	0.04																	
Iprodione	5	5	0.2																	
Kresoxim-methyl	5	5	0.05																	
Lambda-cyhalothrin	5	5	0.02																	
Malathion	5	4	0.02				1										0.08	0	2	E
Maneb-group(##)	0																			
Metalaxyl	5	5	0.05																	
Methamidophos	5	5	0.02																	
Methidathion	5	5	0.02																	
Methiocarb	5	5	0.03																	
Methomyl	5	5	0.05																	
Myclobutanil	5	5	0.03																	
Oxydemeton-methyl	4	4	0.05																	
Parathion	5	5	0.02																	
Phosalone	5	5	0.02																	
Pirimicarb	5	5	0.05																	
Pirimiphos-methyl	5	5	0.02																	
Procymidone	5	5	0.03																	
Propargite	5	5	0.05																	
Pyretrins	5	5	0.05																	
Pyrimethanil	5	5	0.02																	
Spiroxamine	5	5	0.05																	
Thiabendazole	5	4	0.05						1								0.5	0	5	E
Tolcloflos-methyl	5	5	0.01																	
Tolylfluanid	5	5	0.06																	
Triadimefon	5	5	0.05																	
Vinclozolin	5	5	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Portugal **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	82	With residues above MRL (EC+national):	1
Without detectable residues:	77	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) (*)													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	70	70	0,02-0,05																	
Aldicarb	28	28	0.05																	
Azinphos-methyl	64	64	0,02-0,05																	
Azoxystrobin	43	43	0.05																	
Benomyl group(#)	44	44	0.05																	
Bifenthrin	28	28	0.02																	
Bromopropylate	43	43	0.05																	
Bupirimate	43	43	0,03-0,05																	
Captan	43	43	0.05																xxxxxx	
Carbaryl	28	28	0.02																	
Chlorothalonil	43	43	0.05																	
Chlorpropham	43	43	0.05																	
Chlorpyriphos	64	64	0,02-0,05																	
Chlorpyriphos-methyl	64	64	0,02-0,05																	
Cypermethrin	43	42	0.05					1									0.20	0	0.5	E
Cyprodinil	35	35	0.02																	
Deltamethrin	43	43	0,05-0,1																	
Diazinon	63	63	0.02																	
Dichlofluanid	43	43	0.05																	
Dicofol	43	43	0,02-0,05																	
Dimethoate	63	63	0.02																	
Endosulfan	50	49	0.05							1							0.91	1	0.05	E
Fenhexamid	28	28	0.05																	
Fludioxonil	35	35	0.05																	
Folpet	43	42	0.05					1									0.14	0	xxxxxx	
Captan+ Folpet (Sum)	43	42						1									0.14	0	0.1	E
Imazalil	41	41	0,04-0,05																	
Imidacloprid	35	35	0.04																	
Iprodione	50	50	0,05-0,2																	
Kresoxim-methyl	43	43	0.05																	
Lambda-cyhalothrin	43	41	0.02		2												0.02	0	0.05	E
Malathion	63	63	0.02																	
Maneb-group(##)	52	51	0,05-0,25			1											0.05	0	0.05	E
Metalaxyl	43	43	0.05																	
Methamidophos	71	71	0,02-0,05																	
Methidathion	63	63	0.02																	
Methiocarb	28	28	0.03																	
Methomyl	28	28	0.05																	
Myclobutanil	28	28	0.03																	
Oxydemeton-methyl	25	25	0.05																	
Parathion	63	63	0,02-0,05																	
Phosalone	63	63	0,02-0,05																	
Pirimicarb	28	28	0.05																	
Pirimiphos-methyl	63	63	0,02-0,05																	
Procymidone	43	43	0,02-0,03																	
Propargite	28	28	0.05																	
Pyretrins	28	28	0.05																	
Pyrimethanil	35	35	0.02																	
Spiroxamine	28	28	0.05																	
Thiabendazole	44	44	0.05																	
Tolcloflos-methyl	28	28	0.01																	
Tolylfluanid	28	28	0.06																	
Triadimenol	43	43	0.05																	
Vinclozolin	43	43	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Portugal **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	64	With residues above MRL (EC+national):	6
Without detectable residues:	48	With residues above EC-MRL:	6
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) (*)													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	59	59	0,02-0,05																	
Aldicarb	35	35	0.05																	
Azinphos-methyl	59	59	0,02-0,06																	
Azoxystrobin	52	52	0.05																	
Benomyl group(#)	40	40	0,05-0,1																	
Bifenthrin	35	35	0.02																	
Bromopropylate	52	52	0.05																	
Bupirimate	52	52	0,05-0,06																	
Captan	50	50	0.05																xxxxxx	
Carbaryl	35	35	0.05																	
Chlormequat	0																			
Chlorothalonil	50	50	0,05-0,1																	
Chlorpropham	52	52	0,05-0,1																	
Chlorpyriphos	59	59	0,02-0,05																	
Chlorpyriphos-methyl	59	59	0,02-0,05																	
Cypermethrin	52	52	0.05																	
Cyprodinil	35	35	0.05																	
Deltamethrin	52	43	0,05-0,1						4	2	2	1					2.1	3	1	E
Diazinon	59	55	0,02-0,05		1				2	1							0.58	3	0.02	E
Dichlofluanid	50	50	0.05																	
Dicofol	50	50	0,02-0,05																	
Dimethoate	59	59	0,02-0,04																	
Endosulfan	50	50	0.05																	
Fenhexamid	35	35	0.05																	
Fludioxonil	35	35	0.1																	
Folpet	50	50	0.05																xxxxxx	
Captan+ Folpet (Sum)	50	50																		
Imazalil	46	46	0,05-0,08																	
Imidacloprid	35	35	0.1																	
Iprodione	50	50	0,05-0,2																	
Kresoxim-methyl	50	50	0.05																	
Lambda-cyhalothrin	52	52	0.02																	
Malathion	59	59	0,02-0,04																	
Maneb-group(##)	25	25	0,05-0,25																	
Metalaxyl	52	52	0,05-0,1																	
Methamidophos	52	52	0,02-0,05																	
Methidathion	52	52	0,02-0,04																	
Methiocarb	35	35	0.06																	
Methomyl	35	35	0.05																	
Myclobutanil	35	35	0.06																	
Oxydemeton-methyl	14	14	0.1																	
Parathion	59	59	0,02-0,04																	
Phosalone	59	59	0,02-0,05																	
Pirimicarb	35	35	0.1																	
Pirimiphos-methyl	59	56	0,02-0,05			1	2										0.07	0	5	E
Procymidone	40	40	0,02-0,03																	
Propargite	35	35	0.1																	
Pyretrins	35	35	0.05																	
Pyrimethanil	35	35	0.05																	
Spiroxamine	35	35	0.1																	
Thiabendazole	40	40	0,05-0,1																	
Tolcloflos-methyl	35	35	0.02																	
Tolylfluanid	35	35	0.06																	
Triadimenol	52	52	0,05-0,08																	
Vinclozolin	52	52	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Portugal **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	74	With residues above MRL (EC+national):	1
Without detectable residues:	64	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	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				
Acephate	69	69	0,02-0,05																	
Aldicarb	42	42	0.05																	
Azinphos-methyl	69	69	0,02-0,05																	
Azoxystrobin	57	57	0.05																	
Benomyl group(#)	47	46	0.05						1								0.32	0	1	E
Bifenthrin	42	41	0.02				1										0.06	0	0.1	E
Bromopropylate	57	57	0.05																	
Bupirimate	57	57	0.05																	
Captan	57	57	0.05																xxxxxx	
Carbaryl	42	42	0.01																	
Chlorothalonil	57	57	0,05-0,06																	
Chlorpropham	57	57	0.05																	
Chlorpyriphos	69	69	0,02-0,05																	
Chlorpyriphos-methyl	69	69	0,02-0,05																	
Cypermethrin	57	57	0.05																	
Cyprodinil	42	42	0.02																	
Deltamethrin	57	57	0,05-0,1																	
Diazinon	69	69	0.02																	
Dichlofluanid	57	57	0,05-0,07																	
Dicofol	57	57	0,02-0,05																	
Dimethoate	69	69	0.02																	
Endosulfan	57	54	0.05			1	2										0.08	1	0.05	E
Fenhexamid	42	42	0.05																	
Fludioxonil	42	42	0.05																	
Folpet	57	57	0,05-0,07																xxxxxx	
Captan+ Folpet (Sum)	57	57																		
Imazalil	49	49	0,04-0,05																	
Imidacloprid	57	57	0.04																	
Iprodione	57	57	0,05-0,2																	
Kresoxim-methyl	57	57	0.05																	
Lambda-cyhalothrin	57	57	0.02																	
Malathion	69	69	0.02																	
Maneb-group(##)	27	25	0,05-,025				1		1								0.5	0	0.5	E
Metalaxyl	69	69	0,02-0,05																	
Methamidophos	69	69	0,02-0,05																	
Methidathion	69	69	0.02																	
Methiocarb	42	42	0.03																	
Methomyl	42	42	0.05																	
Myclobutanil	42	42	0.03																	
Oxydemeton-methyl	18	18	0.05																	
Parathion	69	69	0,02-0,05																	
Phosalone	69	69	0,02-0,05																	
Pirimicarb	42	42	0.05																	
Pirimiphos-methyl	69	69	0,02-0,05																	
Procymidone	57	57	0,02-0,03																	
Propargite	42	42	0.05																	
Pyretrins	42	42	0.05																	
Pyrimethanil	42	41	0.02			1											0.04	0	1	N
Spiroxamine	42	42	0.05																	
Thiabendazole	47	47	0.05																	
Tolcloflos-methyl	42	42	0.01																	
Tolylfluanid	42	42	0.06																	
Triadimefon	57	57	0.05																	
Vinclozolin	57	57	0.02																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Slovenia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	30	With residues above MRL (EC+national):	1
Without detectable residues:	0	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	29	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				
Acephate	30	30	[0,005]																1.00	E
Aldicarb	30	30	[0,005]																0.05	E
Azinphos-methyl	30	12	[0,02]			7	3	4	4								0.39		0.50	E
Azoxystrobin	30	30	[0,01]																0.05	E
Benomyl group(#)	30	28	[0,005]			1			1								0.33		2.00	E
Bifenthrin	30	30	[0,02]																0.30	E
Bromopropylate	30	30	[0,01]																2.00	E
Bupirimate	30	30	[0,02]																/	W
Captan	30	30	[0,02]																xxxxxx	
Carbaryl	30	17	[0,01]		4	3	2	2	1	1							0.51		3.00	E
Chlormequat	30	28	[0,005]	2													0.01		0.50	E
Chlorothalonil	30	30	[0,01]																1.00	E
Chlorpropham	30	30	[0,01]																0.05	E
Chlorpyriphos	30	28	[0,01]			2											0.05		0.50	E
Chlorpyriphos-methyl	30	30	[0,01]																0.05	E
Cypermethrin	30	29	[0,02]			1											<0,05		1.00	E
Cyprodinil	30	30	[0,01]																/	W
Deltamethrin	30	30	[0,02]																0.10	E
Diazinon	30	30	[0,01]																0.30	E
Dichlofluanid	30	30	[0,01]																5.00	E
Dicofol	30	29	[0,01]				1										0.07	1	0.02	E
Dimethoate	30	30	[0,02]																0.02	E
Diphenylamine	30	18	[0,01]			1	1	2	5	3							0.77		10.00	E
Endosulfan	30	30	[0,05]																0.30	E
Fenhexamid	30	30	[0,01]																0.05	E
Fludioxonil	30	30	[0,02]																/	W
Folpet	30	30	[0,02]																xxxxxx	
Captan+ Folpet (Sum)	30	30	[0,02]																3.00	E
Imazalil	30	30	[0,02]																5.00	E
Imidacloprid	30	30	[0,005]																/	W
Iprodione	30	27	[0,02]			1				1	1						1.26		10.00	E
Kresoxim-methyl	30	30	[0,01]																0.20	E
Lambda-cyhalothrin	30	30	[0,01]																0.10	E
Malathion	30	30	[0,01]																0.50	E
Maneb-group(##)	30	18	[0,02]			3	4	1	2	1	1						1.38		3.00	E
Metalaxyl	30	30	[0,01]																1.00	E
Methamidophos	30	30	[0,005]																0.05	E
Methidathion	30	30	[0,01]																0.30	E
Methiocarb	30	30	[0,005]																/	W
Methomyl	30	30	[0,005]																0.20	E
Myclobutanil	30	30	[0,01]																0.50	E
Oxydemeton-methyl	30	30	[0,005]																0.02	E
Parathion	30	30	[0,01]																0.05	E
Phosalone	30	30	[0,01]																2.00	E
Pirimicarb	30	30	[0,01]																/	W
Pirimiphos-methyl	30	30	[0,01]																0.05	E
Procymidone	30	30	[0,01]																1.00	E
Propargite	30	30	[0,01]																/	W
Pyretrins	30	30	[0,02]																1.00	E
Pyrimethanil	30	30	[0,01]																/	W
Spiroxamine	30	30	[0,01]																0.05	E
Thiabendazole	30	19	[0,02]			1		1	5	4							0.77		5.00	E
Tolcloflos-methyl	30	30	[0,02]																/	W
Tolylfluanid	30	30	[0,01]																/	W
Triadimefon	30	30	[0,01]																0.10	E
Vinclozolin	30	30	[0,01]																1.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Slovenia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	30	With residues above MRL (EC+national):	0
Without detectable residues:	22	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				
Acephate	30	30	[0,005]																3.00	E
Aldicarb	30	30	[0,005]																0.05	E
Azinphos-methyl	30	30	[0,02]																0.50	E
Azoxystrobin	30	28	[0,01]		1	1											0.03		1.00	E
Benomyl group(#)	30	30	[0,005]																0.10	E
Bifenthrin	30	30	[0,02]																0.50	E
Bromopropylate	30	30	[0,01]																1.00	E
Bupirimate	30	30	[0,02]																/	W
Captan	30	30	[0,02]																xxxxxx	
Carbaryl	30	29	[0,01]		1												<0,02		1.00	E
Chlorothalonil	30	30	[0,01]																0.01	E
Chlorpropham	30	30	[0,01]																0.05	E
Chlorpyriphos	30	30	[0,01]																0.05	E
Chlorpyriphos-methyl	30	30	[0,01]																0.05	E
Cypermethrin	30	30	[0,02]																0.50	E
Cyprodinil	30	30	[0,01]																/	W
Deltamethrin	30	30	[0,02]																0.20	E
Diazinon	30	30	[0,01]																0.02	E
Dichlofluanid	30	30	[0,01]																5.00	E
Dicofol	30	30	[0,01]																0.02	E
Dimethoate	30	30	[0,02]																0.02	E
Endosulfan	30	30	[0,05]																0.05	E
Fenhexamid	30	30	[0,01]																0.05	E
Fludioxonil	30	30	[0,02]																/	W
Folpet	30	30	[0,02]																xxxxxx	
Captan+ Folpet (Sum)	30	30	[0,02]																2.00	E
Imazalil	30	30	[0,02]																0.02	E
Imidacloprid	30	30	[0,005]																/	W
Iprodione	30	30	[0,02]																5.00	E
Kresoxim-methyl	30	30	[0,01]																0.05	E
Lambda-cyhalothrin	30	30	[0,01]																0.02	E
Malathion	30	30	[0,01]																3.00	E
Maneb-group(##)	30	27	[0,005]			1		1	1								0.24		1.00	E
Metalaxyl	30	30	[0,01]																0.05	E
Methamidophos	30	30	[0,005]																0.50	E
Methidathion	30	30	[0,01]																0.02	E
Methiocarb	30	30	[0,005]																/	W
Methomyl	30	30	[0,005]																0.05	E
Myclobutanil	30	30	[0,01]																0.02	E
Oxydemeton-methyl	30	30	[0,005]																0.02	E
Parathion	30	30	[0,01]																0.05	E
Phosalone	30	30	[0,01]																1.00	E
Pirimicarb	30	30	[0,01]																/	W
Pirimiphos-methyl	30	30	[0,01]																0.05	E
Procymidone	30	30	[0,01]																2.00	E
Propargite	30	30	[0,01]																/	W
Pyretrins	30	30	[0,02]																1.00	E
Pyrimethanil	30	30	[0,01]																/	W
Spiroxamine	30	30	[0,01]																0.05	E
Thiabendazole	30	30	[0,02]																0.05	E
Tolcloflos-methyl	30	30	[0,02]																/	W
Tolylfluanid	30	30	[0,01]																/	W
Triadimefon	30	30	[0,01]																0.10	E
Vinclozolin	30	28	[0,01]			1	1										0.10		2.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Slovenia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	30	With residues above MRL (EC+national):	0
Without detectable residues:	26	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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 (***)
Acephate	30	30	[0,005]																0.02	E
Aldicarb	30	30	[0,005]																0.50	E
Azinphos-methyl	30	30	[0,02]																/	W
Azoxystrobin	30	30	[0,01]																0.05	E
Benomyl group(#)	30	30	[0,005]																0.10	E
Bifenthrin	30	30	[0,02]																0.05	E
Bromopropylate	30	30	[0,01]																0.05	E
Bupirimate	30	30	[0,02]																/	W
Captan	30	30	[0,02]																xxxxxx	
Carbaryl	30	30	[0,01]																/	W
Chlorothalonil	30	30	[0,01]																0.01	E
Chlorpropham	30	30	[0,01]																/	W
Chlorpyriphos	30	29	[0,01]		1												0.02		0.05	E
Chlorpyriphos-methyl	30	30	[0,01]																0.05	E
Cypermethrin	30	30	[0,02]																0.05	E
Cyprodinil	30	30	[0,01]																/	W
Deltamethrin	30	30	[0,02]																0.50	E
Diazinon	30	30	[0,01]																0.02	E
Dichlofluanid	30	30	[0,01]																/	W
Dicofol	30	30	[0,01]																0.02	E
Dimethoate	30	30	[0,02]																0.02	E
Endosulfan	30	30	[0,05]																0.05	E
Fenhexamid	30	30	[0,01]																0.05	E
Fludioxonil	30	30	[0,02]																/	W
Folpet	30	30	[0,02]																xxxxxx	
Captan+ Folpet (Sum)	30	30	[0,02]																/	W
Imazalil	30	30	[0,02]																5.00	E
Imidacloprid	30	29	[0,005]		1												0.013		0.05	N
Iprodione	30	30	[0,02]																0.02	E
Kresoxim-methyl	30	30	[0,01]																0.05	E
Lambda-cyhalothrin	30	30	[0,01]																0.02	E
Malathion	30	30	[0,01]																/	W
Maneb-group(##)	30	28	[0,02]			2											<0,05		0.05	E
Metalaxyl	30	30	[0,01]																0.05	E
Methamidophos	30	30	[0,005]																0.01	E
Methidathion	30	30	[0,01]																0.02	E
Methiocarb	30	30	[0,005]																/	W
Methomyl	30	30	[0,005]																0.05	E
Myclobutanil	30	30	[0,01]																0.02	E
Oxydemeton-methyl	30	30	[0,005]																0.02	E
Parathion	30	30	[0,01]																0.05	E
Phosalone	30	30	[0,01]																/	W
Pirimicarb	30	30	[0,01]																/	W
Pirimiphos-methyl	30	30	[0,01]																0.05	E
Procymidone	30	30	[0,01]																0.02	E
Propargite	30	30	[0,01]																/	W
Pyretrins	30	30	[0,02]																/	W
Pyrimethanil	30	30	[0,01]																/	W
Spiroxamine	30	30	[0,01]																0.05	E
Thiabendazole	30	30	[0,02]																15.00	E
Tolcloflos-methyl	30	30	[0,02]																/	W
Tolylfluanid	30	30	[0,01]																/	W
Triadimefon	30	30	[0,01]																0.10	E
Vinclozolin	30	30	[0,01]																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Slovenia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	30	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:	26	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					
Acephate	30	30	[0,005]																	0.02	E
Aldicarb	30	30	[0,005]																	0.10	E
Azinphos-methyl	30	30	[0,02]																	0.50	E
Azoxystrobin	30	28	[0,01]		1	1												0.03		0.20	E
Benomyl group(#)	30	30	[0,005]																	0.10	E
Bifenthrin	30	30	[0,02]																	0.05	E
Bromopropylate	30	30	[0,01]																	0.05	E
Bupirimate	30	30	[0,02]																	/	W
Captan	30	30	[0,02]																	xxxxxx	
Carbaryl	30	30	[0,01]																	1.00	E
Chlorothalonil	30	30	[0,01]																	1.00	E
Chlorpropham	30	27	[0,01]		1	2												0.05		0.10	E
Chlorpyriphos	30	30	[0,01]																	0.10	E
Chlorpyriphos-methyl	30	30	[0,01]																	0.05	E
Cypermethrin	30	30	[0,02]																	0.05	E
Cyprodinil	30	30	[0,01]																	/	W
Deltamethrin	30	30	[0,02]																	0.05	E
Diazinon	30	30	[0,01]																	0.20	E
Dichlofluanid	30	30	[0,01]																	5.00	E
Dicofol	30	30	[0,01]																	0.02	E
Dimethoate	30	30	[0,02]																	0.02	E
Endosulfan	30	30	[0,05]																	0.05	E
Fenhexamid	30	30	[0,01]																	0.05	E
Fludioxonil	30	30	[0,02]																	/	W
Folpet	30	30	[0,02]																	xxxxxx	
Captan+ Folpet (Sum)	30	30	[0,02]																	0.10	E
Imazalil	30	30	[0,02]																	0.02	E
Imidacloprid	30	30	[0,005]																	/	W
Iprodione	30	29	[0,02]				1											0.07		0.30	E
Kresoxim-methyl	30	30	[0,01]																	0.05	E
Lambda-cyhalothrin	30	30	[0,01]																	0.02	E
Malathion	30	30	[0,01]																	0.50	E
Maneb-group(##)	30	29	[0,02]			1												<0,05		0.20	E
Metalaxyl	30	30	[0,01]																	0.10	E
Methamidophos	30	30	[0,005]																	0.01	E
Methidathion	30	30	[0,01]																	0.02	E
Methiocarb	30	30	[0,005]																	0.05	E
Methomyl	30	30	[0,005]																	0.05	E
Myclobutanil	30	30	[0,01]																	0.20	E
Oxydemeton-methyl	30	30	[0,005]																	0.02	E
Parathion	30	29	[0,01]			1												0.04		0.05	E
Phosalone	30	30	[0,01]																	0.10	E
Pirimicarb	30	30	[0,01]																	/	W
Pirimiphos-methyl	30	30	[0,01]																	1.00	E
Procymidone	30	30	[0,01]																	0.02	E
Propargite	30	30	[0,01]																	/	W
Pyretrins	30	14	[0,02]				4	7	5									0.35		1.00	E
Pyrimethanil	30	30	[0,01]																	/	W
Spiroxamine	30	30	[0,01]																	0.05	E
Thiabendazole	30	20	[0,02]			10												0.05		0.05	E
Tolcloflos-methyl	30	29	[0,02]			1												0.03		0.50	N (IT)
Tolylfluanid	30	30	[0,01]																	/	W
Triadimefon	30	30	[0,01]																	0.10	E
Vinclozolin	30	30	[0,01]																	0.50	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Slovenia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	23	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:	23	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				
Acephate	23	23	[0,005]																1.00	E
Aldicarb	23	23	[0,005]																0.20	E
Azinphos-methyl	23	23	[0,02]																1.00	E
Azoxystrobin	23	23	[0,01]																1.00	E
Benomyl group(#)	23	13	[0,005]	1	1	1		3	4								0.397		5.00	E
Bifenthrin	23	23	[0,02]																0.10	E
Bromopropylate	23	22	[0,01]			1											0.05		2.00	E
Bupirimate	23	23	[0,02]																/	W
Captan	23	23	[0,02]																xxxxxx	
Carbaryl	23	23	[0,01]																1.00	E
Chlorothalonil	23	23	[0,01]																0.01	E
Chlorpropham	23	23	[0,01]																0.05	E
Chlorpyriphos	23	15	[0,01]		3	3	2										0.08		0.30	E
Chlorpyriphos-methyl	23	22	[0,01]		1												0.02		0.50	E
Cypermethrin	23	23	[0,02]																2.00	E
Cyprodinil	23	23	[0,01]																/	W
Deltamethrin	23	23	[0,02]																0.05	E
Diazinon	23	23	[0,01]																1.00	E
Dichlofluanid	23	19	[0,01]		4												0.02		5.00	E
Dicofol	23	23	[0,01]																2.00	E
Dimethoate	23	23	[0,02]																0.02	E
Endosulfan	23	23	[0,05]																0.05	E
Fenhexamid	23	23	[0,01]																0.50	E
Fludioxonil	23	23	[0,02]																0.05	E
Folpet	23	23	[0,02]																/	W
Captan+ Folpet (Sum)	23	23	[0,02]																0.10	E
Imazalil	23	1	[0,02]						3	12	7						1.51		5.00	E
Imidacloprid	23	23	[0,005]																/	W
Iprodione	23	23	[0,02]																0.02	E
Kresoxim-methyl	23	23	[0,01]																0.05	E
Lambda-cyhalothrin	23	23	[0,01]																0.10	E
Malathion	23	22	[0,01]			1											0.04		2.00	E
Maneb-group(##)	23	21	[0,02]			1	1										0.07		5.00	E
Metalaxyl	23	23	[0,01]																0.50	E
Methamidophos	23	23	[0,005]																0.20	E
Methidathion	23	23	[0,01]																2.00	E
Methiocarb	23	23	[0,005]																/	W
Methomyl	23	23	[0,005]																0.50	E
Myclobutanil	23	23	[0,01]																3.00	E
Oxydemeton-methyl	23	23	[0,005]																0.02	E
Parathion	23	23	[0,01]																0.05	E
Phosalone	23	23	[0,01]																1.00	E
Pirimicarb	23	23	[0,01]																/	W
Pirimiphos-methyl	23	23	[0,01]																1.00	E
Procymidone	23	23	[0,01]																0.02	E
Propargite	23	23	[0,01]																/	W
Pyretrins	23	23	[0,02]																1.00	E
Pyrimethanil	23	23	[0,01]																/	W
Spiroxamine	23	23	[0,01]																0.05	E
Thiabendazole	23	20	[0,02]				1			1	1						1.17		5.00	E
Tolcloflos-methyl	23	23	[0,02]																/	W
Tolylfluanid	23	23	[0,01]																/	W
Triadimefon	23	23	[0,01]																0.10	E
Vinclozolin	23	23	[0,01]																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Slovenia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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				
Acephate	7	7	[0,005]																1.00	E
Aldicarb	10	10	[0,005]																0.20	E
Azinphos-methyl	12	12	[0,02]																1.00	E
Azoxystrobin	12	12	[0,01]																1.00	E
Benomyl group(#)	10	7	[0,005]	1	1			1									0.104		5.00	E
Bifenthrin	12	12	[0,02]																0.10	E
Bromopropylate	12	12	[0,01]																2.00	E
Bupirimate	12	12	[0,02]																/	W
Captan	12	12	[0,02]																xxxxxx	
Carbaryl	12	12	[0,01]																0.01	E
Chlorothalonil	12	12	[0,01]																0.05	E
Chlorpropham	12	12	[0,01]																2.00	E
Chlorpyriphos	12	6	[0,01]		1	1	3	1									0.17		1.00	E
Chlorpyriphos-methyl	12	12	[0,01]																2.00	E
Cypermethrin	12	12	[0,02]																/	W
Cyprodinil	12	12	[0,01]																0.05	E
Deltamethrin	12	12	[0,02]																0.02	E
Diazinon	12	12	[0,01]																5.00	E
Dichlofluanid	12	9	[0,01]		3												0.02		2.00	E
Dicofol	12	8	[0,01]		1		1	2									0.2		0.20	E
Dimethoate	12	12	[0,02]																0.05	E
Endosulfan	12	12	[0,05]																0.50	E
Fenhexamid	12	12	[0,01]																0.05	E
Fludioxonil	12	12	[0,02]																/	W
Folpet	12	12	[0,02]																xxxxxx	
Captan+ Folpet (Sum)	12	12	[0,02]																0.10	E
Imazalil	12	5	[0,02]					1	1	1	1	3					3.46		5.00	E
Imidacloprid	10	10	[0,005]																/	W
Iprodione	12	12	[0,02]																2.00	E
Kresoxim-methyl	12	12	[0,01]																0.05	E
Lambda-cyhalothrin	12	12	[0,01]																0.20	E
Malathion	12	11	[0,01]			1											0.03		2.00	E
Maneb-group(##)	7	7	[0,02]																5.00	E
Metalaxyl	12	12	[0,01]																0.05	E
Methamidophos	7	7	[0,005]																0.20	E
Methidathion	12	11	[0,01]						1								0.38		2.00	E
Methiocarb	10	10	[0,005]																/	W
Methomyl	10	10	[0,005]																1.00	E
Myclobutanil	12	12	[0,01]																3.00	E
Oxydemeton-methyl	10	10	[0,005]																0.02	E
Parathion	12	12	[0,01]																0.05	E
Phosalone	12	12	[0,01]																1.00	E
Pirimicarb	12	12	[0,01]																/	W
Pirimiphos-methyl	12	12	[0,01]																2.00	E
Procymidone	12	12	[0,01]																0.02	E
Propargite	12	12	[0,01]																/	W
Pyretrins	12	12	[0,02]																1.00	E
Pyrimethanil	12	12	[0,01]																/	W
Spiroxamine	12	12	[0,01]																0.05	E
Thiabendazole	12	7	[0,02]							1	2	2					3.43		5.00	E
Tolcloflos-methyl	12	12	[0,02]																/	W
Tolylfluanid	12	12	[0,01]																/	W
Triadimefon	12	12	[0,01]																0.10	E
Vinclozolin	12	12	[0,01]																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Slovenia **Year of sampling:** 2005

Total number of samples analysed:	30	With residues above MRL (EC+national):	1
Without detectable residues:	20	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	9	With residues above national MRL:	0

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	30	30	[0,005]																0.02	W
Aldicarb	30	30	[0,005]																0.05	E
Azinphos-methyl	30	30	[0,02]																0.50	E
Azoxystrobin	30	29	[0,01]	1													<0,02		0.05	E
Benomyl group(#)	30	30	[0,005]																0.10	E
Bifenthrin	30	30	[0,02]																0.05	E
Bromopropylate	30	30	[0,01]																0.05	E
Bupirimate	30	30	[0,02]																/	W
Captan	30	30	[0,02]																xxxxxx	
Carbaryl	30	28	[0,01]		2												0.02		1.00	E
Chlorothalonil	30	30	[0,01]																0.01	E
Chlorpropham	30	30	[0,01]																0.05	E
Chlorpyriphos	30	30	[0,01]																0.05	E
Chlorpyriphos-methyl	30	30	[0,01]																0.05	E
Cypermethrin	30	30	[0,02]																0.50	E
Cyprodinil	30	30	[0,01]																/	W
Deltamethrin	30	30	[0,02]																0.50	E
Diazinon	30	30	[0,01]																0.02	E
Dichlofluanid	30	30	[0,01]																5.00	E
Dicofol	30	30	[0,01]																0.02	E
Dimethoate	30	30	[0,02]																0.02	E
Endosulfan	30	29	[0,05]						1								0.28	1	0.05	E
Fenhexamid	30	30	[0,01]																0.05	E
Fludioxonil	30	30	[0,02]																/	W
Folpet	30	30	[0,02]																xxxxxx	
Captan+ Folpet (Sum)	30	30	[0,02]																0.10	E
Imazalil	30	30	[0,02]																0.02	E
Imidacloprid	30	29	[0,005]	1													<0,01		/	W
Iprodione	30	30	[0,02]																0.02	E
Kresoxim-methyl	30	30	[0,01]																0.05	E
Lambda-cyhalothrin	30	30	[0,01]																0.50	E
Malathion	30	30	[0,01]																3.00	E
Maneb-group(##)	30	25	[0,02]		1	3	1										0,07 (****)		0.05	E
Metalaxyl	30	30	[0,01]																0.05	E
Methamidophos	30	30	[0,005]																0.01	E
Methidathion	30	30	[0,01]																0.02	E
Methiocarb	30	30	[0,005]																/	W
Methomyl	30	30	[0,005]																2.00	E
Myclobutanil	30	30	[0,01]																0.02	E
Oxydemeton-methyl	30	30	[0,005]																0.02	E
Parathion	30	30	[0,01]																0.05	E
Phosalone	30	30	[0,01]																1.00	E
Pirimicarb	30	30	[0,01]																/	W
Pirimiphos-methyl	30	30	[0,01]																0.05	E
Procymidone	30	30	[0,01]																0.02	E
Propargite	30	30	[0,01]																/	W
Pyretrins	30	30	[0,02]																1.00	E
Pyrimethanil	30	30	[0,01]																/	W
Spiroxamine	30	30	[0,01]																0.05	E
Thiabendazole	30	30	[0,02]																0.05	E
Tolcloflos-methyl	30	30	[0,02]																/	W
Tolylfluanid	30	30	[0,01]																/	W
Triadimefon	30	30	[0,01]																0.10	E
Vinclozolin	30	30	[0,01]																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2
(****) Residue Level does not exceed MRL taking into account measuring analytical uncertainty

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Slovenia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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) (*) 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 (***)
Acephate	26	26	[0,005]																0.02	E
Aldicarb	26	26	[0,005]																0.05	E
Azinphos-methyl	26	26	[0,02]																/	W
Azoxystrobin	26	24	[0,01]			1	1										0.06		0.30	E
Benomyl group(#)	26	26	[0,005]																0.10	E
Bifenthrin	12	12	[0,02]																0.05	E
Bromopropylate	26	26	[0,01]																0.05	E
Bupirimate	26	26	[0,02]																/	W
Captan	26	26	[0,02]																xxxxxx	
Carbaryl	26	13	[0,01]			5	8										0.1		0.50	E
Chlormequat	26	25	[0,005]							1							0.7		2.00	E
Chlorothalonil	26	26	[0,01]																0.10	E
Chlorpropham	26	26	[0,01]																	W
Chlorpyriphos	26	26	[0,01]																0.05	E
Chlorpyriphos-methyl	26	26	[0,01]																3.00	E
Cypermethrin	26	26	[0,02]																0.05	E
Cyprodinil	26	26	[0,01]																/	W
Deltamethrin	26	26	[0,02]																1.00	E
Diazinon	26	26	[0,01]																0.02	E
Dichlofluanid	26	26	[0,01]																	W
Dicofol	26	26	[0,01]																0.02	E
Dimethoate	26	26	[0,02]																0.30	E
Endosulfan	26	26	[0,05]																0.05	E
Fenhexamid	26	26	[0,01]																0.05	E
Fludioxonil	26	26	[0,02]																/	W
Folpet	26	26	[0,02]																xxxxxx	
Captan+ Folpet (Sum)	26	26	[0,02]																/	W
Imazalil	26	26	[0,02]																0.02	E
Imidacloprid	26	26	[0,005]																/	W
Iprodione	26	21	[0,02]				3	1	1								0.3		3.00	E
Kresoxim-methyl	26	26	[0,01]																0.05	E
Lambda-cyhalothrin	26	26	[0,01]																0.02	E
Malathion	26	24	[0,01]			1	1										0.06		8.00	E
Maneb-group(##)	26	26	[0,02]																1.00	E
Metalaxyl	26	26	[0,01]																0.05	E
Methamidophos	26	26	[0,005]																0.01	E
Methidathion	26	26	[0,01]																0.02	E
Methiocarb	26	26	[0,005]																	W
Methomyl	26	26	[0,005]																0.05	E
Myclobutanil	26	26	[0,01]																0.02	E
Oxydemeton-methyl	26	26	[0,005]																0.02	E
Parathion	26	26	[0,01]																0.05	E
Phosalone	26	26	[0,01]																/	W
Pirimicarb	26	26	[0,01]																/	W
Pirimiphos-methyl	26	23	[0,01]		2	1											0.03		5.00	E
Procymidone	26	26	[0,01]																0.02	E
Propargite	26	26	[0,01]																/	W
Pyretrins	26	25	[0,02]						1								0.3		3.00	E
Pyrimethanil	26	26	[0,01]																/	W
Spiroxamine	26	26	[0,01]																0.05	E
Thiabendazole	26	26	[0,02]																0.05	E
Tolcloflos-methyl	26	26	[0,02]																/	W
Tolylfluanid	26	26	[0,01]																/	W
Triadimefon	26	26	[0,01]																0.20	E
Vinclozolin	26	26	[0,01]																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Slovenia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	32	With residues above MRL (EC+national):	0
Without detectable residues:	23	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	9	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 (***)
Acephate	32	32	[0,005]																0.02	E
Aldicarb	32	32	[0,005]																0.05	E
Azinphos-methyl	32	32	[0,02]																0.50	E
Azoxystrobin	32	25	[0,01]		2	2	2	1									0.14		1.00	E
Benomyl group(#)	32	32	[0,005]																1.00	E
Bifenthrin	32	32	[0,02]																0.10	E
Bromopropylate	32	32	[0,01]																0.05	E
Bupirimate	32	32	[0,02]																/	W
Captan	32	32	[0,02]																xxxxxx	
Carbaryl	32	32	[0,01]																1.00	E
Chlorothalonil	32	32	[0,01]																1.00	E
Chlorpropham	32	32	[0,01]																0.05	E
Chlorpyriphos	32	32	[0,01]																0.05	E
Chlorpyriphos-methyl	32	32	[0,01]																0.05	E
Cypermethrin	32	32	[0,02]																0.20	E
Cyprodinil	32	32	[0,01]																/	W
Deltamethrin	32	32	[0,02]																0.10	E
Diazinon	32	32	[0,01]																0.02	E
Dichlofluanid	32	32	[0,01]																5.00	E
Dicofol	32	32	[0,01]																0.20	E
Dimethoate	32	32	[0,02]																0.02	E
Endosulfan	32	32	[0,05]																0.05	E
Fenhexamid	32	32	[0,01]																0.05	E
Fludioxonil	32	32	[0,02]																/	W
Folpet	32	32	[0,02]																xxxxxx	
Captan+ Folpet (Sum)	32	32	[0,02]																0.10	E
Imazalil	32	32	[0,02]																0.20	E
Imidacloprid	32	32	[0,005]																/	W
Iprodione	32	32	[0,02]																2.00	E
Kresoxim-methyl	32	32	[0,01]																/	W
Lambda-cyhalothrin	32	32	[0,01]																0.10	E
Malathion	32	32	[0,01]																3.00	E
Maneb-group(##)	32	30	[0,02]		2												<0,05		0.50	E
Metalaxyl	32	32	[0,01]																0.50	E
Methamidophos	32	32	[0,005]																1.00	E
Methidathion	32	32	[0,01]																0.02	E
Methiocarb	32	32	[0,005]																/	W
Methomyl	32	32	[0,005]																0.05	E
Myclobutanil	32	32	[0,01]																0.10	E
Oxydemeton-methyl	32	32	[0,005]																0.02	E
Parathion	32	32	[0,01]																0.05	E
Phosalone	32	32	[0,01]																1.00	E
Pirimicarb	32	32	[0,01]																/	W
Pirimiphos-methyl	32	32	[0,01]																0.10	E
Procymidone	32	32	[0,01]																1.00	E
Propargite	32	32	[0,01]																/	W
Pyretrins	32	32	[0,02]																1.00	E
Pyrimethanil	32	32	[0,01]																/	W
Spiroxamine	32	32	[0,01]																0.05	E
Thiabendazole	32	32	[0,02]																0.05	E
Tolcloflos-methyl	32	32	[0,02]																/	W
Tolylfluanid	32	32	[0,01]																/	W
Triadimefon	32	32	[0,01]																0.10	E
Vinclozolin	32	32	[0,01]																1.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Slovakia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	14	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:	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) (*) 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 (***)
Acephate	14	14																		
Aldicarb	14	14																		
Azinphos-methyl	14	14																		
Azoxystrobin	14	14																		
Benomyl group(#)	14	14																		
Bifenthrin	14	14																		
Bromopropylate	14	14																		
Bupirimate	14	14																		
Captan	14	14																	xxxxxx	
Carbaryl	14	14																		
Chlormequat	14	9	0.00	2		3											0.038		0.30	E
Chlorothalonil	14	14																		
Chlorpropham	14	14																		
Chlorpyriphos	14	12	0.01		1	1											0.022		0.50	E
Chlorpyriphos-methyl	14	14																		
Cypermethrin	14	13	0.02				1										0.072		1.00	E
Cyprodinil	14	14																		
Deltamethrin	14	14																		
Diazinon	14	14																		
Dichlofluanid	14	14																		
Dicofol	14	14																		
Dimethoate	14	14																		
Diphenylamine	14	14																		
Endosulfan	14	14																		
Fenhexamid	14	14																		
Fludioxonil	14	14																		
Folpet	14	14																	xxxxxx	
Captan+ Folpet (Sum)	14	14																		
Imazalil	14	13	0.05			1											0.71		5.00	E
Imidacloprid	14	14																		
Iprodione	14	13	0.03			1											0.037		10.00	E
Kresoxim-methyl	14	14																		
Lambda-cyhalothrin	14	14																		
Malathion	14	14																		
Maneb-group(##)	14	13	0.05						1								0.24		3.00	E
Metalaxyl	14	14																		
Methamidophos	14	14																		
Methidathion	14	14																		
Methiocarb	14	14																		
Methomyl	14	14																		
Myclobutanil	14	14																		
Oxydemeton-methyl	14	14																		
Parathion	14	14																		
Phosalone	14	13	0.01				1										0.061		2.00	E
Pirimicarb	14	14																		
Pirimiphos-methyl	14	14																		
Procymidone	14	13	0.02			1											0.021		1.00	E
Propargite	14	14																		
Pyretrins	14	14																		
Pyrimethanil	14	14																		
Spiroxamine	14	14																		
Thiabendazole	14	14																		
Tolcloflos-methyl	14	14																		
Tolylfluanid	14	12	0.02				1	1									0.13		1.00	N
Triadimefon	14	14																		
Vinclozolin	14	14																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Slovakia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	10	With residues above MRL (EC+national):	1
Without detectable residues:	8	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	1	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				
Acephate	10	10																		
Aldicarb	10	10																		
Azinphos-methyl	10	10																		
Azoxystrobin	10	10																		
Benomyl group(#)	10	10																		
Bifenthrin	10	10																		
Bromopropylate	10	10																		
Bupirimate	10	10																		
Captan	10	10																	xxxxxx	
Carbaryl	10	10																		
Chlorothalonil	10	10																		
Chlorpropham	10	10																		
Chlorpyriphos	10	10																		
Chlorpyriphos-methyl	10	10																		
Cypermethrin	10	10																		
Cyprodinil	10	9	0.05					1									0.11	1	0.05	N
Deltamethrin	10	10																		
Diazinon	10	10																		
Dichlofluanid	10	10																		
Dicofol	10	10																		
Dimethoate	10	10																		
Endosulfan	10	10																		
Fenhexamid	10	10																		
Fludioxonil	10	10																		
Folpet	10	10																	xxxxxx	
Captan+ Folpet (Sum)	10	10																		
Imazalil	10	10																		
Imidacloprid	10	10																		
Iprodione	10	9	0.03			1											0.035		5.00	E
Kresoxim-methyl	10	10																		
Lambda-cyhalothrin	10	10																		
Malathion	10	10																		
Maneb-group(##)	10	8	0.05				1	1									0.12		1.00	E
Metalaxyl	10	10																		
Methamidophos	10	10																		
Methidathion	10	10																		
Methiocarb	10	10																		
Methomyl	10	10																		
Myclobutanil	10	10																		
Oxydemeton-methyl	10	10																		
Parathion	10	10																		
Phosalone	10	10																		
Pirimicarb	10	10																		
Pirimiphos-methyl	10	10																		
Procymidone	10	10																		
Propargite	10	10																		
Pyretrins	10	10																		
Pyrimethanil	10	10																		
Spiroxamine	10	10																		
Thiabendazole	10	10																		
Tolclofos-methyl	10	10																		
Tolylfluanid	10	10																		
Triadimefon	10	10																		
Vinclozolin	10	10																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Slovakia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	12	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:	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				
Acephate	12	12																		
Aldicarb	12	12																		
Azinphos-methyl	12	12																		
Azoxystrobin	12	12																		
Benomyl group(#)	12	12																		
Bifenthrin	12	12																		
Bromopropylate	12	12																		
Bupirimate	12	12																		
Captan	12	12																	xxxxxx	
Carbaryl	12	12																		
Chlorothalonil	12	12																		
Chlorpropham	12	10	0.05				1			1							0.83		5.00	N
Chlorpyriphos	12	12																		
Chlorpyriphos-methyl	12	12																		
Cypermethrin	12	12																		
Cyprodinil	12	12																		
Deltamethrin	12	12																		
Diazinon	12	12																		
Dichlofluanid	12	12																		
Dicofol	12	12																		
Dimethoate	12	12																		
Endosulfan	12	12																		
Fenhexamid	12	12																		
Fludioxonil	12	12																		
Folpet	12	12																	xxxxxx	
Captan+ Folpet (Sum)	12	12																		
Imazalil	12	12																		
Imidacloprid	12	12																		
Iprodione	12	12																		
Kresoxim-methyl	12	12																		
Lambda-cyhalothrin	12	12																		
Malathion	12	12																		
Maneb-group(##)	12	12																		
Metalaxyl	12	12																		
Methamidophos	12	12																		
Methidathion	12	12																		
Methiocarb	12	12																		
Methomyl	12	12																		
Myclobutanil	12	12																		
Oxydemeton-methyl	12	12																		
Parathion	12	12																		
Phosalone	12	12																		
Pirimicarb	12	12																		
Pirimiphos-methyl	12	12																		
Procymidone	12	12																		
Propargite	12	12																		
Pyretrins	12	12																		
Pyrimethanil	12	12																		
Spiroxamine	12	12																		
Thiabendazole	12	12																		
Tolcloflos-methyl	12	12																		
Tolylfluanid	12	12																		
Triadimefon	12	12																		
Vinclozolin	12	12																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Slovakia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	11	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:	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				
Acephate	11	11																		
Aldicarb	11	11																		
Azinphos-methyl	11	11																		
Azoxystrobin	11	11																		
Benomyl group(#)	11	11																		
Bifenthrin	11	11																		
Bromopropylate	11	11																		
Bupirimate	11	11																		
Captan	11	11																	xxxxxx	
Carbaryl	11	11																		
Chlorothalonil	11	11																		
Chlorpropham	11	11																		
Chlorpyriphos	11	11																		
Chlorpyriphos-methyl	11	11																		
Cypermethrin	11	11																		
Cyprodinil	11	11																		
Deltamethrin	11	11																		
Diazinon	11	11																		
Dichlofluanid	11	11																		
Dicofol	11	11																		
Dimethoate	11	11																		
Endosulfan	11	11																		
Fenhexamid	11	11																		
Fludioxonil	11	11																		
Folpet	11	11																	xxxxxx	
Captan+ Folpet (Sum)	11	11																		
Imazalil	11	11																		
Imidacloprid	11	11																		
Iprodione	11	11																		
Kresoxim-methyl	11	11																		
Lambda-cyhalothrin	11	11																		
Malathion	11	11																		
Maneb-group(##)	11	7	0.05			1	3										0.1		0.20	E
Metalaxyl	11	11																		
Methamidophos	11	11																		
Methidathion	11	11																		
Methiocarb	11	11																		
Methomyl	11	11																		
Myclobutanil	11	11																		
Oxydemeton-methyl	11	11																		
Parathion	11	11																		
Phosalone	11	11																		
Pirimicarb	11	11																		
Pirimiphos-methyl	11	11																		
Procymidone	11	11																		
Propargite	11	11																		
Pyretrins	11	11																		
Pyrimethanil	11	11																		
Spiroxamine	11	11																		
Thiabendazole	11	11																		
Tolcloflos-methyl	11	11																		
Tolylfluanid	11	11																		
Triadimefon	11	11																		
Vinclozolin	11	11																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Slovakia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	8	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:	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				
Acephate	8	8																		
Aldicarb	8	8																		
Azinphos-methyl	8	8																		
Azoxystrobin	8	8																		
Benomyl group(#)	8	8																		
Bifenthrin	8	8																		
Bromopropylate	8	6	0.02			1			1								0.46		2	E
Bupirimate	8	8																		
Captan	8	8																	xxxxxx	
Carbaryl	8	8																		
Chlorothalonil	8	8																		
Chlorpropham	8	8																		
Chlorpyriphos	8	6	0.01			2											0.032		0.30	E
Chlorpyriphos-methyl	8	8																		
Cypermethrin	8	8																		
Cyprodinil	8	8																		
Deltamethrin	8	8																		
Diazinon	8	8																		
Dichlofluanid	8	8																		
Dicofol	8	8																		
Dimethoate	8	8																		
Endosulfan	8	8																		
Fenhexamid	8	8																		
Fludioxonil	8	8																		
Folpet	8	8																	xxxxxx	
Captan+ Folpet (Sum)	8	8																		
Imazalil	8	0	0.05							4	1	3					4.6		5.00	E
Imidacloprid	8	8																		
Iprodione	8	8																		
Kresoxim-methyl	8	8																		
Lambda-cyhalothrin	8	8																		
Malathion	8	5	0.01			3											0.027		2.00	E
Maneb-group(##)	8	8																		
Metalaxyl	8	8																		
Methamidophos	8	8																		
Methidathion	8	6	0.02			2											0.021		2.00	E
Methiocarb	8	8																		
Methomyl	8	8																		
Myclobutanil	8	8																		
Oxydemeton-methyl	8	8																		
Parathion	8	8																		
Phosalone	8	8																		
Pirimicarb	8	8																		
Pirimiphos-methyl	8	8																		
Procymidone	8	8																		
Propargite	8	8																		
Pyretrins	8	8																		
Pyrimethanil	8	8																		
Spiroxamine	8	8																		
Thiabendazole	8	5	0.05					1	1			1					2.4		5.00	E
Tolcloflos-methyl	8	8																		
Tolylfluanid	8	8																		
Triadimefon	8	8																		
Vinclozolin	8	8																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Slovakia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	1	With residues above MRL (EC+national):	1
Without detectable residues:	0	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 (***)
Acephate	1	1																		
Aldicarb	1	1																		
Azinphos-methyl	1	1																		
Azoxystrobin	1	1																		
Benomyl group(#)	1	1																		
Bifenthrin	1	1																		
Bromopropylate	1	1																		
Bupirimate	1	1																		
Captan	1	1																	xxxxxx	
Carbaryl	1	1																		
Chlorothalonil	1	1																		
Chlorpropham	1	1																		
Chlorpyriphos	1	0	0.01			1											0.047		0.30	E
Chlorpyriphos-methyl	1	1																		
Cypermethrin	1	1																		
Cyprodinil	1	1																		
Deltamethrin	1	1																		
Diazinon	1	1																		
Dichlofluanid	1	1																		
Dicofol	1	1																		
Dimethoate	1	1																		
Endosulfan	1	1																		
Fenhexamid	1	1																		
Fludioxonil	1	1																		
Folpet	1	1																	xxxxxx	
Captan+ Folpet (Sum)	1	1																		
Imazalil	1	0	0.05									1					3.05		5.00	E
Imidacloprid	1	1																		
Iprodione	1	1																		
Kresoxim-methyl	1	1																		
Lambda-cyhalothrin	1	1																		
Malathion	1	1																		
Maneb-group(##)	1	1																		
Metalaxyl	1	1																		
Methamidophos	1	1																		
Methidathion	1	1																		
Methiocarb	1	1																		
Methomyl	1	1																		
Myclobutanil	1	1																		
Oxydemeton-methyl	1	1																		
Parathion	1	1																		
Phosalone	1	1																		
Pirimicarb	1	1																		
Pirimiphos-methyl	1	1																		
Procymidone	1	1																		
Propargite	1	1																		
Pyretrins	1	1																		
Pyrimethanil	1	1																		
Spiroxamine	1	1																		
Thiabendazole	1	0	0.05										1				6.45	1	5.00	E
Tolcloflos-methyl	1	1																		
Tolylfluanid	1	1																		
Triadimefon	1	1																		
Vinclozolin	1	1																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Slovakia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	13	With residues above MRL (EC+national):	0
Without detectable residues:	13	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	0	With residues above national MRL:	0

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	13	13																		
Aldicarb	13	13																		
Azinphos-methyl	13	13																		
Azoxystrobin	13	13																		
Benomyl group(#)	13	13																		
Bifenthrin	13	13																		
Bromopropylate	13	13																		
Bupirimate	13	13																		
Captan	13	13																	xxxxxx	
Carbaryl	13	13																		
Chlorothalonil	13	13																		
Chlorpropham	13	13																		
Chlorpyriphos	13	13																		
Chlorpyriphos-methyl	13	13																		
Cypermethrin	13	13																		
Cyprodinil	13	13																		
Deltamethrin	13	13																		
Diazinon	13	13																		
Dichlofluanid	13	13																		
Dicofol	13	13																		
Dimethoate	13	13																		
Endosulfan	13	13																		
Fenhexamid	13	13																		
Fludioxonil	13	13																		
Folpet	13	13																	xxxxxx	
Captan+ Folpet (Sum)	13	13																		
Imazalil	13	13																		
Imidacloprid	13	13																		
Iprodione	13	13																		
Kresoxim-methyl	13	13																		
Lambda-cyhalothrin	13	13																		
Malathion	13	13																		
Maneb-group(##)	13	13																		
Metalaxyl	13	13																		
Methamidophos	13	13																		
Methidathion	13	13																		
Methiocarb	13	13																		
Methomyl	13	13																		
Myclobutanil	13	13																		
Oxydemeton-methyl	13	13																		
Parathion	13	13																		
Phosalone	13	13																		
Pirimicarb	13	13																		
Pirimiphos-methyl	13	13																		
Procymidone	13	13																		
Propargite	13	13																		
Pyretrins	13	13																		
Pyrimethanil	13	13																		
Spiroxamine	13	13																		
Thiabendazole	13	13																		
Tolcloflos-methyl	13	13																		
Tolylfluanid	13	13																		
Triadimefon	13	13																		
Vinclozolin	13	13																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Slovakia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	14	With residues above MRL (EC+national):	0
Without detectable residues:	13	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	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 (***)
Acephate	14	14																		
Aldicarb	14	14																		
Azinphos-methyl	14	14																		
Azoxystrobin	14	14																		
Benomyl group(#)	14	14																		
Bifenthrin	14	14																		
Bromopropylate	14	14																		
Bupirimate	14	14																		
Captan	14	14																	xxxxxx	
Carbaryl	14	14																		
Chlormequat	14	14																		
Chlorothalonil	14	14																		
Chlorpropham	14	14																		
Chlorpyriphos	14	14																		
Chlorpyriphos-methyl	14	14																		
Cypermethrin	14	14																		
Cyprodinil	14	14																		
Deltamethrin	14	14																		
Diazinon	14	14																		
Dichlofluanid	14	14																		
Dicofol	14	14																		
Dimethoate	14	14																		
Endosulfan	14	14																		
Fenhexamid	14	14																		
Fludioxonil	14	14																		
Folpet	14	14																	xxxxxx	
Captan+ Folpet (Sum)	14	14																		
Imazalil	14	14																		
Imidacloprid	14	14																		
Iprodione	14	14																		
Kresoxim-methyl	14	14																		
Lambda-cyhalothrin	14	14																		
Malathion	14	14																		
Maneb-group(##)	14	14																		
Metalaxyl	14	14																		
Methamidophos	14	14																		
Methidathion	14	14																		
Methiocarb	14	14																		
Methomyl	14	14																		
Myclobutanil	14	14																		
Oxydemeton-methyl	14	14																		
Parathion	14	14																		
Phosalone	14	14																		
Pirimicarb	14	14																		
Pirimiphos-methyl	14	13	0.01		1												0.014		5.00	E
Procymidone	14	14																		
Propargite	14	14																		
Pyretrins	14	14																		
Pyrimethanil	14	14																		
Spiroxamine	14	14																		
Thiabendazole	14	14																		
Tolcloflos-methyl	14	14																		
Tolylfluanid	14	14																		
Triadimefon	14	14																		
Vinclozolin	14	14																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Slovakia **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	14	With residues above MRL (EC+national):	1
Without detectable residues:	11	With residues above EC-MRL:	1
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) (*) 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 (***)
Acephate	14	14																		
Aldicarb	14	14																		
Azinphos-methyl	14	14																		
Azoxystrobin	14	14																		
Benomyl group(#)	14	14																		
Bifenthrin	14	14																		
Bromopropylate	14	14																		
Bupirimate	14	14																		
Captan	14	14																	xxxxxx	
Carbaryl	14	14																		
Chlorothalonil	14	14																		
Chlorpropham	14	14																		
Chlorpyriphos	14	14																		
Chlorpyriphos-methyl	14	14																		
Cypermethrin	14	14																		
Cyprodinil	14	14																		
Deltamethrin	14	14																		
Diazinon	14	14																		
Dichlofluanid	14	14																		
Dicofol	14	14																		
Dimethoate	14	13	0.02						1								0.23	1	0.02	E
Endosulfan	14	14																		
Fenhexamid	14	14																		
Fludioxonil	14	14																		
Folpet	14	14																	xxxxxx	
Captan+ Folpet (Sum)	14	14																		
Imazalil	14	14																		
Imidacloprid	14	14																		
Iprodione	14	14																		
Kresoxim-methyl	14	14																		
Lambda-cyhalothrin	14	14																		
Malathion	14	14																		
Maneb-group(##)	14	13	0.05				1										0.06		0.50	E
Metalaxyl	14	14																		
Methamidophos	14	14																		
Methidathion	14	14																		
Methiocarb	14	14																		
Methomyl	14	14																		
Myclobutanil	14	14																		
Oxydemeton-methyl	14	14																		
Parathion	14	14																		
Phosalone	14	14																		
Pirimicarb	14	14																		
Pirimiphos-methyl	14	14																		
Procymidone	14	13	0.02			1											0.025		1.00	E
Propargite	14	14																		
Pyretrins	14	14																		
Pyrimethanil	14	13	0.02			1											0.022		0.05	N
Spiroxamine	14	14																		
Thiabendazole	14	14																		
Tolcloflos-methyl	14	14																		
Tolylfluanid	14	14																		
Triadimefon	14	14																		
Vinclozolin	14	14																		

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Finland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	31	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:	29	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				
Acephate	31	31	0.02																0.02	E
Aldicarb	23	23	0.01																0.05	E
Azinphos-methyl	31	21	0.01			1	2	6	1								0.27		0.50	E
Azoxystrobin	27	27	0.03																0.05	E
Benomyl group(#)	23	17	0.01			2	2	2									0.13		2.00	E
Bifenthrin	27	27	0.01																0.30	E
Bromopropylate	31	31	0.01																2.00	E
Bupirimate	31	31	0.05																	W
Captan	31	25	0.03			1			4	1							0.52		xxxxxx	
Carbaryl	31	29	0.02						1	1							0.67		3.00	E
Chlormequat	15	11	0.01			2		2									0.13		0.50	E
Chlorothalonil	31	31	0.01																1.00	E
Chlorpropham	27	27	0.02																0.05	E
Chlorpyriphos	31	27	0.01			2	2										0.074		0.50	E
Chlorpyriphos-methyl	31	29	0.01		2												0.017		0.50	E
Cypermethrin	31	31	0.02																1.00	E
Cyprodinil	31	31	0.01																1.00	N
Deltamethrin	31	30	0.01				1										0.048		0.10	E
Diazinon	31	31	0.01																0.30	E
Dichlofluanid	31	31	0.01																5.00	E
Dicofol	31	31	0.02																0.02	E
Dimethoate	31	31	0.01																0.02	E
Diphenylamine	31	31	0.03																10.00	E
Endosulfan	31	28	0.01		1	2											0.034		0.30	E
Fenhexamid	23	23	0.01																0.05	E
Fludioxonil	31	31	0.05																0.70	N
Folpet	27	26	0.10								1						1.2		xxxxxx	
Captan+ Folpet (Sum)	31	24	0.03			1			4	1	1						1.2		3.00	E
Imazalil	31	30	0.01									1					2.9		5.00	E
Imidacloprid	23	23	0.01																1.00	N
Iprodione	31	31	0.01																10.00	E
Kresoxim-methyl	27	26	0.03			1											0.021		0.20	E
Lambda-cyhalothrin	31	31	0.01																0.10	E
Malathion	31	27	0.01		1	1	1		1								0.24		0.50	E
Maneb-group(##)	20	16	0.20						3	1							0.51		3.00	E
Metalaxyl	31	31	0.05																1.00	E
Methamidophos	31	31	0.02																0.05	E
Methidathion	31	31	0.01																0.30	E
Methiocarb	23	23	0.01																	W
Methomyl	23	23	0.01																0.20	E
Myclobutanil	23	23	0.01																0.50	E
Oxydemeton-methyl	23	23	0.01																0.02	E
Parathion	31	31	0.01																0.05	E
Phosalone	31	30	0.01			1											0.031		2.00	E
Pirimicarb	31	29	0.01	1	1												0.015		1.00	N
Pirimiphos-methyl	31	31	0.01																0.05	E
Procymidone	31	26	0.01				2	2	1								0.23		1.00	E
Propargite	2	2	0.06																5.00	N
Pyretrins	31	31	0.10																1.00	E
Pyrimethanil	31	31	0.01																	W
Spiroxamine	27	27	0.05																0.05	E
Thiabendazole	31	29	0.01					1			1						1.2		5.00	E
Tolcloflos-methyl	31	31	0.02																	W
Tolylfluanid	31	17	0.01		2		3	3	6								0.46		5.00	N
Triadime[illegible]	31	31	0.01																0.[illegible]	E
Vinclozolin	31	31	0.01																1.[illegible]	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: **Finland** **Year of sampling:** **2005** **IMPORTANT**

Total number of samples analysed:	14	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:	5	With residues above national MRL:	0

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	14	14	0.02																0.02	E
Aldicarb	10	10	0.01																0.05	E
Azinphos-methyl	14	14	0.01																0.50	E
Azoxystrobin	14	14	0.03																1.00	E
Benomyl group(#)	10	10	0.01																0.10	E
Bifenthrin	14	14	0.01																0.50	E
Bromopropylate	14	14	0.01																1.00	E
Bupirimate	14	14	0.05																	W
Captan	14	14	0.03																xxxxxx	
Carbaryl	14	14	0.02																1.00	E
Chlorothalonil	14	14	0.01																0.01	E
Chlorpropham	14	14	0.02																0.05	E
Chlorpyriphos	14	13	0.01		1												0.02		0.05	E
Chlorpyriphos-methyl	14	14	0.01																0.05	E
Cypermethrin	14	14	0.02																0.50	E
Cyprodinil	14	14	0.01																0.50	N
Deltamethrin	14	14	0.01																0.20	E
Diazinon	14	14	0.01																0.02	E
Dichlofluanid	14	14	0.01																5.00	E
Dicofol	14	14	0.02																0.02	E
Dimethoate	14	13	0.01					1									0.12	1	0.02	E
Endosulfan	14	13	0.01			1											0.027		0.05	E
Fenhexamid	10	10	0.01																0.05	E
Fludioxonil	14	14	0.05																0.30	N
Folpet	14	14	0.10																xxxxxx	
Captan+ Folpet (Sum)	14	14	0.03																2.00	E
Imazalil	14	14	0.01																0.02	E
Imidacloprid	10	10	0.01																2.00	N
Iprodione	14	14	0.01																5.00	E
Kresoxim-methyl	14	14	0.03																0.05	E
Lambda-cyhalothrin	14	14	0.01																0.02	E
Malathion	14	14	0.01																3.00	E
Maneb-group(##)	9	9	0.20																1.00	E
Metalaxyl	14	14	0.05																0.05	E
Methamidophos	14	14	0.02																0.50	E
Methidathion	14	14	0.01																0.02	E
Methiocarb	10	10	0.01																	W
Methomyl	10	9	0.01			1											0.045		0.05	E
Myclobutanil	10	10	0.01																0.02	E
Oxydemeton-methyl	10	10	0.01																0.02	E
Parathion	14	14	0.01																0.05	E
Phosalone	14	14	0.01																1.00	E
Pirimicarb	14	14	0.01																	W
Pirimiphos-methyl	14	14	0.01																0.05	E
Procymidone	14	13	0.01				1										0.088		2.00	E
Propargite	1	1	0.06																	W
Pyretrins	14	14	0.10																1.00	E
Pyrimethanil	14	14	0.01																	W
Spiroxamine	14	14	0.05																0.05	E
Thiabendazole	14	14	0.01																0.05	E
Tolcloflos-methyl	14	14	0.02																0.50	N
Tolylfluanid	14	14	0.01																	W
Triadimenol	14	14	0.01																0.10	E
Vinclozolin	14	12	0.01				1		1								0.29		2.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: **Finland** **Year of sampling:** **2005**

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	**58**	With residues above MRL (EC+national):	0
Without detectable residues:	53	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	5	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	47	47	0.02																0.02	E
Aldicarb	23	23	0.01																0.50	E
Azinphos-methyl	47	47	0.01																0.05	N
Azoxystrobin	27	27	0.03																0.05	E
Benomyl group(#)	23	22	0.01			1											0.039		0.10	E
Bifenthrin	27	27	0.01																0.05	E
Bromopropylate	47	47	0.01																0.05	E
Bupirimate	47	47	0.05																	W
Captan	47	47	0.03																xxxxxx	
Carbaryl	47	47	0.02																0.10	N
Chlorothalonil	47	47	0.01																0.01	E
Chlorpropham	27	24	0.02					1	1	1							0.92		1.00	N
Chlorpyriphos	47	47	0.01																0.05	E
Chlorpyriphos-methyl	47	47	0.01																0.05	E
Cypermethrin	47	47	0.02																0.05	E
Cyprodinil	47	47	0.01																	W
Deltamethrin	47	47	0.01																0.05	E
Diazinon	47	47	0.01																0.02	E
Dichlofluanid	47	47	0.01																0.10	N
Dicofol	47	47	0.02																0.02	E
Dimethoate	47	47	0.01																0.02	E
Endosulfan	47	47	0.01																0.05	E
Fenhexamid	23	23	0.01																0.05	E
Fludioxonil	47	47	0.05																0.02	N
Folpet	27	27	0.10																xxxxxx	
Captan+ Folpet (Sum)	47	47	0.03																0.10	N
Imazalil	47	46	0.01		1												0.018		5.00	E
Imidacloprid	23	23	0.01																0.50	N
Iprodione	47	47	0.01																0.02	E
Kresoxim-methyl	27	27	0.03																0.05	E
Lambda-cyhalothrin	47	47	0.01																0.02	E
Malathion	47	47	0.01																0.50	E
Maneb-group(##)	24	24	0.20																0.10	E
Metalaxyl	47	47	0.05																0.05	E
Methamidophos	47	47	0.02																0.01	E
Methidathion	47	47	0.01																0.02	E
Methiocarb	23	23	0.01																	W
Methomyl	23	23	0.01																0.05	E
Myclobutanil	23	23	0.01																0.02	E
Oxydemeton-methyl	23	23	0.01																0.02	E
Parathion	47	47	0.01																0.05	E
Phosalone	47	47	0.01																0.10	E
Pirimicarb	47	47	0.01																0.05	N
Pirimiphos-methyl	47	47	0.01																0.05	E
Procymidone	47	47	0.01																0.02	E
Propargite	1	1	0.06																0.10	N
Pyretrins	47	47	0.10																1.00	E
Pyrimethanil	47	47	0.01																	W
Spiroxamine	27	27	0.05																0.05	E
Thiabendazole	47	47	0.01																15.00	E
Tolcloflos-methyl	47	46	0.01		1												0.013		0.20	N
Tolylfluanid	47	47	0.01																	W
Triadimefon	47	47	0.01																0.01	E
Vinclozolin	47	47	0.01																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: **Finland** **Year of sampling:** **2005** **IMPORTANT**

Total number of samples analysed:	38	With residues above MRL (EC+national):	0
Without detectable residues:	36	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	2	With residues above national MRL:	0

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	30	30	0.02																0.02	E
Aldicarb	25	25	0.01																0.10	E
Azinphos-methyl	30	30	0.01																0.50	E
Azoxystrobin	26	26	0.03																0.20	E
Benomyl group(#)	25	25	0.01																0.10	E
Bifenthrin	26	26	0.01																0.05	E
Bromopropylate	30	30	0.01																0.05	E
Bupirimate	30	30	0.05																	W
Captan	30	30	0.03																xxxxxx	
Carbaryl	30	30	0.02																1.00	E
Chlorothalonil	30	30	0.01																1.00	E
Chlorpropham	26	26	0.02																0.10	E
Chlorpyriphos	30	30	0.01																0.10	E
Chlorpyriphos-methyl	30	30	0.01																0.05	E
Cypermethrin	30	30	0.02																0.05	E
Cyprodinil	30	30	0.01																	W
Deltamethrin	30	30	0.01																0.05	E
Diazinon	30	30	0.01																0.20	E
Dichlofluanid	30	30	0.01																5.00	E
Dicofol	30	30	0.02																0.02	E
Dimethoate	30	30	0.01																0.02	E
Endosulfan	30	30	0.01																0.05	E
Fenhexamid	25	25	0.01																0.05	E
Fludioxonil	30	30	0.05																0.70	N
Folpet	26	26	0.10																xxxxxx	
Captan+ Folpet (Sum)	30	30	0.03																0.10	E
Imazalil	30	30	0.01																0.02	E
Imidacloprid	25	25	0.01																	W
Iprodione	30	30	0.01																0.30	E
Kresoxim-methyl	26	26	0.03																0.05	E
Lambda-cyhalothrin	30	30	0.01																0.02	E
Malathion	30	30	0.01																0.50	E
Maneb-group(##)	23	23	0.20																0.20	E
Metalaxyl	30	30	0.05																0.10	E
Methamidophos	30	30	0.02																0.01	E
Methidathion	30	30	0.01																0.02	E
Methiocarb	25	25	0.01																	W
Methomyl	25	25	0.01																0.05	E
Myclobutanil	25	25	0.01																0.02	E
Oxydemeton-methyl	25	25	0.01																0.02	E
Parathion	30	30	0.01																0.05	E
Phosalone	30	30	0.01																0.10	E
Pirimicarb	30	30	0.01																	W
Pirimiphos-methyl	30	30	0.01																1.00	E
Procymidone	30	30	0.01																0.02	E
Propargite	0	0	0.06																	W
Pyretrins	30	30	0.10																1.00	E
Pyrimethanil	30	30	0.01																	W
Spiroxamine	26	26	0.05																0.05	E
Thiabendazole	30	30	0.01																0.05	E
Tolcloflos-methyl	30	30	0.02																0.50	N
Tolylfluanid	30	30	0.01																	W
Triadimenon	30	30	0.01																0.10	E
Vinclozolin	30	28	0.01	1	1												0.014		0.50	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: **Finland** **Year of sampling:** **2005**

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	63	With residues above MRL (EC+national):	8
Without detectable residues:	1	With residues above EC-MRL:	8
With detectable residues at or below MRL or without MRL:	54	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				
Acephate	63	63	0.02																0.02	E
Aldicarb	27	27	0.01																0.20	E
Azinphos-methyl	63	63	0.01																1.00	E
Azoxystrobin	63	63	0.03																1.00	E
Benomyl group(#)	27	22	0.01		1	2	1	1									0.11		5.00	E
Bifenthrin	63	63	0.01																0.10	E
Bromopropylate	63	58	0.01			1	2	1	1								0.21		2.00	E
Bupirimate	63	63	0.05																	W
Captan	63	63	0.03																xxxxxx	
Carbaryl	63	63	0.02																1.00	E
Chlorothalonil	63	63	0.01																0.01	E
Chlorpropham	63	62	0.02					1									0.15	1	0.05	E
Chlorpyriphos	63	50	0.01	1	4	2	2	3	1								0.29		0.30	E
Chlorpyriphos-methyl	63	63	0.01																0.50	E
Cypermethrin	63	63	0.02																2.00	E
Cyprodinil	63	63	0.01																	W
Deltamethrin	63	63	0.01																0.05	E
Diazinon	63	60	0.01		1	1	1										0.06		1.00	E
Dichlofluanid	63	63	0.01																5.00	E
Dicofol	63	63	0.02																2.00	E
Dimethoate	63	55	0.01		1	6		1									0.13	7	0.02	E
Endosulfan	63	63	0.01																0.50	E
Fenhexamid	27	27	0.01																0.05	E
Fludioxonil	63	63	0.05																7.00	N
Folpet	63	63	0.10																xxxxxx	
Captan+ Folpet (Sum)	63	63	0.03																0.10	E
Imazalil	63	1	0.01					2	13	11	18	18					4.8		5.00	E
Imidacloprid	27	24	0.01		1	2											0.032		1.00	N
Iprodione	63	63	0.01																0.02	E
Kresoxim-methyl	63	63	0.03																0.05	E
Lambda-cyhalothrin	63	63	0.01																0.10	E
Malathion	63	32	0.01	9	7	9	3	3									0.15		2.00	E
Maneb-group(##)	12	12	0.20																5.00	E
Metalaxyl	63	63	0.05																0.50	E
Methamidophos	63	63	0.02																0.20	E
Methidathion	63	56	0.01		1	1	3		2								0.49		2.00	E
Methiocarb	27	27	0.01																	W
Methomyl	27	27	0.01																0.50	E
Myclobutanil	27	27	0.01																3.00	E
Oxydemeton-methyl	27	27	0.01																0.02	E
Parathion	63	63	0.01																0.05	E
Phosalone	63	63	0.01																1.00	E
Pirimicarb	63	63	0.01																0.50	N
Pirimiphos-methyl	63	63	0.01																1.00	E
Procymidone	63	63	0.01																0.02	E
Propargite	2	2	0.06																3.00	N
Pyretrins	63	63	0.10																1.00	E
Pyrimethanil	63	63	0.01																	W
Spiroxamine	63	63	0.05																0.05	E
Thiabendazole	63	21	0.01		1	1	3	5	11	10	7	4					4.8		5.00	E
Tolcloflos-methyl	63	63	0.02																	W
Tolylfluanid	63	63	0.01																	W
Triadimefon	63	63	0.01																0.01	E
Vinclozolin	63	63	0.01																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Finland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	57	With residues above MRL (EC+national):	4
Without detectable residues:	0	With residues above EC-MRL:	4
With detectable residues at or below MRL or without MRL:	53	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				
Acephate	57	57	0.02																0.02	E
Aldicarb	37	37	0.01																0.20	E
Azinphos-methyl	57	57	0.01																1.00	E
Azoxystrobin	57	57	0.03																1.00	E
Benomyl group(#)	37	27	0.01		1	2	3	4									0.14		5.00	E
Bifenthrin	57	57	0.01																0.10	E
Bromopropylate	57	55	0.01						1	1							0.64		2.00	E
Bupirimate	57	57	0.05																	W
Captan	57	57	0.03																xxxxxx	
Carbaryl	57	57	0.02																1.00	E
Chlorothalonil	57	57	0.01																0.01	E
Chlorpropham	57	56	0.02			1											0.029		0.05	E
Chlorpyriphos	57	34	0.01	2	2	4	2	8	4	1							0.51		2.00	E
Chlorpyriphos-methyl	57	57	0.01																1.00	E
Cypermethrin	57	57	0.02																2.00	E
Cyprodinil	57	57	0.01																	W
Deltamethrin	57	57	0.01																0.05	E
Diazinon	57	57	0.01																0.02	E
Dichlofluanid	57	57	0.01																5.00	E
Dicofol	57	57	0.02																2.00	E
Dimethoate	57	54	0.01			1	1	1									0.11	3	0.02	E
Endosulfan	57	57	0.01																0.50	E
Fenhexamid	37	37	0.01																0.05	E
Fludioxonil	57	57	0.05																7.00	N
Folpet	57	57	0.10																xxxxxx	
Captan+ Folpet (Sum)	57	57	0.03																0.10	E
Imazalil	57	4	0.01					2	4	12	16	19					4.4		5.00	E
Imidacloprid	37	37	0.01																1.00	N
Iprodione	57	57	0.01																2.00	E
Kresoxim-methyl	57	57	0.03																0.05	E
Lambda-cyhalothrin	57	57	0.01																0.20	E
Malathion	57	22	0.01	4	9	9	7	3	2	1							0.53		2.00	E
Maneb-group(##)	5	5	0.20																5.00	E
Metalaxyl	57	57	0.05																0.50	E
Methamidophos	57	57	0.02																0.20	E
Methidathion	57	44	0.01	1		2	2	3		3	1	1					2.4	1	2.00	E
Methiocarb	37	37	0.01																	W
Methomyl	37	37	0.01																1.00	E
Myclobutanil	37	37	0.01																3.00	E
Oxydemeton-methyl	37	37	0.01																0.02	E
Parathion	57	56	0.01			1											0.025		0.05	E
Phosalone	57	57	0.01																1.00	E
Pirimicarb	57	57	0.01																0.05	N
Pirimiphos-methyl	57	56	0.01						1								0.24		2.00	E
Procymidone	57	57	0.01																0.02	E
Propargite	2	2	0.06																3.00	N
Pyretrins	57	57	0.10																1.00	E
Pyrimethanil	57	57	0.01																	W
Spiroxamine	57	57	0.05																0.05	E
Thiabendazole	57	21	0.01				1	1	6	8	11	9					4.3		5.00	E
Tolcloflos-methyl	57	57	0.02																	W
Tolylfluanid	57	57	0.01																	W
Triadimefon	57	57	0.01																0.10	E
Vinclozolin	57	57	0.01																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Finland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	18	With residues above MRL (EC+national):	0
Without detectable residues:	16	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				
Acephate	18	18	0.02																0.02	E
Aldicarb	14	14	0.01																0.05	E
Azinphos-methyl	18	18	0.01																0.50	E
Azoxystrobin	18	18	0.03																0.05	E
Benomyl group(#)	14	14	0.01																0.10	E
Bifenthrin	18	18	0.01																0.05	E
Bromopropylate	18	18	0.01																0.05	E
Bupirimate	18	18	0.05																	W
Captan	18	18	0.03																xxxxxx	
Carbaryl	18	18	0.02																1.00	E
Chlorothalonil	18	18	0.01																0.01	E
Chlorpropham	18	18	0.02																0.05	E
Chlorpyriphos	18	18	0.01																0.05	E
Chlorpyriphos-methyl	18	18	0.01																0.05	E
Cypermethrin	18	18	0.02																0.50	E
Cyprodinil	18	18	0.01																	W
Deltamethrin	18	17	0.01				1										0.087		0.50	E
Diazinon	18	18	0.01																0.02	E
Dichlofluanid	18	18	0.01																5.00	E
Dicofol	18	18	0.02																0.02	E
Dimethoate	18	18	0.01																0.02	E
Endosulfan	18	18	0.01																0.05	E
Fenhexamid	14	14	0.01																0.05	E
Fludioxonil	18	18	0.05																	W
Folpet	18	18	0.10																xxxxxx	
Captan+ Folpet (Sum)	18	18	0.03																0.10	E
Imazalil	18	18	0.01																0.02	E
Imidacloprid	14	14	0.01																	W
Iprodione	18	18	0.01																0.02	E
Kresoxim-methyl	18	18	0.03																0.05	E
Lambda-cyhalothrin	18	16	0.01					1	1								0.21		0.50	E
Malathion	18	18	0.01																3.00	E
Maneb-group(##)	9	9	0.20																0.05	E
Metalaxyl	18	18	0.05																0.05	E
Methamidophos	18	18	0.02																0.01	E
Methidathion	18	18	0.01																0.02	E
Methiocarb	14	14	0.01																	W
Methomyl	14	14	0.01																2.00	E
Myclobutanil	14	14	0.01																0.02	E
Oxydemeton-methyl	14	14	0.01																0.02	E
Parathion	18	18	0.01																0.05	E
Phosalone	18	18	0.01																1.00	E
Pirimicarb	18	18	0.01																1.00	N
Pirimiphos-methyl	18	18	0.01																0.05	E
Procymidone	18	18	0.01																0.02	E
Propargite	0	0	0.06																	W
Pyretrins	18	18	0.10																1.00	E
Pyrimethanil	18	18	0.01																	W
Spiroxamine	18	18	0.05																0.05	E
Thiabendazole	18	18	0.01																0.05	E
Tolcloflos-methyl	18	18	0.02																0.50	N
Tolylfluanid	18	18	0.01																	W
Triadimefon	18	18	0.01																0.10	E
Vinclozolin	18	18	0.01																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Finland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	31	With residues above MRL (EC+national):	0
Without detectable residues:	30	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				
Acephate	31	31	0.02																0.02	E
Aldicarb	12	12	0.01																0.05	E
Azinphos-methyl	31	31	0.01																	W
Azoxystrobin	31	31	0.03																5.00	E
Benomyl group(#)	12	12	0.01																0.10	E
Bifenthrin	31	31	0.01																0.05	E
Bromopropylate	31	31	0.01																0.05	E
Bupirimate	31	31	0.05																	W
Captan	31	31	0.03																xxxxxx	
Carbaryl	31	31	0.02																1.00	E
Chlormequat	10	10	0.01																0.05	E
Chlorothalonil	31	31	0.01																0.01	E
Chlorpropham	31	31	0.02																	W
Chlorpyriphos	31	31	0.01																0.05	E
Chlorpyriphos-methyl	31	31	0.01																3.00	E
Cypermethrin	31	31	0.02																0.05	E
Cyprodinil	31	31	0.01																	W
Deltamethrin	31	31	0.01																1.00	E
Diazinon	31	31	0.01																0.02	E
Dichlofluanid	31	31	0.01																	W
Dicofol	31	31	0.02																0.02	E
Dimethoate	31	31	0.01																0.02	E
Endosulfan	31	31	0.01																0.05	E
Fenhexamid	12	12	0.01																0.05	E
Fludioxonil	31	31	0.05																0.05	N
Folpet	31	31	0.10																xxxxxx	
Captan+ Folpet (Sum)	31	31	0.03																	W
Imazalil	31	31	0.01																0.02	E
Imidacloprid	12	12	0.01																0.05	N
Iprodione	31	31	0.01																3.00	E
Kresoxim-methyl	31	31	0.03																0.05	E
Lambda-cyhalothrin	31	31	0.01																0.02	E
Malathion	31	30	0.01				1										0.079		8.00	E
Maneb-group(##)	12	12	0.20																0.05	E
Metalaxyl	31	31	0.05																0.05	E
Methamidophos	31	31	0.02																0.01	E
Methidathion	31	31	0.01																0.02	E
Methiocarb	12	12	0.01																	W
Methomyl	12	12	0.01																0.05	E
Myclobutanil	12	12	0.01																0.02	E
Oxydemeton-methyl	12	12	0.01																0.02	E
Parathion	31	31	0.01																0.05	E
Phosalone	31	31	0.01																	W
Pirimicarb	31	31	0.01																	W
Pirimiphos-methyl	31	31	0.01																5.00	E
Procymidone	31	31	0.01																0.02	E
Propargite	0	0	0.06																	W
Pyretrins	31	31	0.10																3.00	E
Pyrimethanil	31	31	0.01																	W
Spiroxamine	31	31	0.05																0.05	E
Thiabendazole	31	31	0.01																0.05	E
Tolcloflos-methyl	31	31	0.02																	W
Tolylfluanid	31	31	0.01																	W
Triadimefon	31	31	0.01																0.10	E
Vinclozolin	31	31	0.01																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Finland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	101	With residues above MRL (EC+national):	7
Without detectable residues:	50	With residues above EC-MRL:	7
With detectable residues at or below MRL or without MRL:	44	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				
Acephate	91	91	0.02																0.02	E
Aldicarb	38	38	0.01																0.05	E
Azinphos-methyl	91	91	0.01																0.50	E
Azoxystrobin	60	59	0.03		1												0.02		1.00	E
Benomyl group(#)	38	35	0.01		2		1										0.068		1.00	E
Bifenthrin	60	58	0.01		2												0.016		0.10	E
Bromopropylate	91	91	0.01																0.05	E
Bupirimate	91	91	0.05																	W
Captan	91	91	0.03																xxxxxx	
Carbaryl	91	91	0.02																1.00	E
Chlorothalonil	91	78	0.01	1	1	6	4		1								0.49		1.00	E
Chlorpropham	60	60	0.02																0.05	E
Chlorpyriphos	91	90	0.01	1													0.01		0.05	E
Chlorpyriphos-methyl	91	91	0.01																0.05	E
Cypermethrin	91	91	0.02																0.20	E
Cyprodinil	91	90	0.01				1										0.057		0.20	N
Deltamethrin	91	91	0.01																0.10	E
Diazinon	91	91	0.01																0.02	E
Dichlofluanid	91	91	0.01																5.00	E
Dicofol	91	91	0.02																0.2	E
Dimethoate	91	91	0.01																0.02	E
Endosulfan	91	59	0.01	6	10	10	6										0.089	6	0.05	E
Fenhexamid	38	38	0.01																1.00	E
Fludioxonil	91	91	0.05																0.30	N
Folpet	60	60	0.10																xxxxxx	
Captan+ Folpet (Sum)	91	91	0.03																0.10	E
Imazalil	91	91	0.01																0.20	E
Imidacloprid	38	25	0.01		4	8	1										0.053		1.00	N
Iprodione	91	84	0.01			5		2									0.14		2.00	E
Kresoxim-methyl	60	60	0.03																0.05	E
Lambda-cyhalothrin	91	90	0.01	1													0.01		0.10	E
Malathion	91	90	0.01	1													0.01		3.00	E
Maneb-group(##)	14	14	0.20																0.50	E
Metalaxyl	91	89	0.05			2											0.037		0.50	E
Methamidophos	91	91	0.02																1.00	E
Methidathion	91	91	0.01																0.02	E
Methiocarb	38	38	0.01																	W
Methomyl	38	36	0.01		1		1										0.072	1	0.05	E
Myclobutanil	38	38	0.01																0.10	E
Oxydemeton-methyl	38	38	0.01																0.02	E
Parathion	91	91	0.01																0.05	E
Phosalone	91	91	0.01																1.00	E
Pirimicarb	91	91	0.01																1.00	N
Pirimiphos-methyl	91	91	0.01																0.10	E
Procymidone	91	83	0.01		1	4	3										0.093		1.00	E
Propargite	1	1	0.06																	W
Pyretrins	91	91	0.10																1.00	E
Pyrimethanil	91	91	0.01																	W
Spiroxamine	60	60	0.05																0.05	E
Thiabendazole	91	91	0.01																0.05	E
Tolcloflos-methyl	91	91	0.02																0.50	N
Tolylfluanid	91	91	0.01																1.00	N
Triadimefon	91	91	0.01																0.10	E
Vinclozolin	91	91	0.01																1.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL
(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Sweden **Year of sampling:** 2005 **IMPORTANT**

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	119	With residues above MRL (EC+national):	0
Without detectable residues:	20	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	99	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 (***)
Acephate	119	119	0.02/0.01																0.02	E
Aldicarb	119	119	0.01																0.05	E
Azinphos-methyl	119	102	0.05				11	6									0.19		0.50	O
Azoxystrobin	119	119	0.05/0.01																0.05	E
Benomyl group(#)	119	92	0.01		2	7	3	9	5	1							0.66		2.00	E
Bifenthrin	119	119	0.05																0.30	E
Bromopropylate	119	119	0.02																2	E
Bupirimate	119	119	0.10/0.01																	W
Captan	119	106	0.05				3	1	4	3	2						1.45		xxxxxx	
Carbaryl	119	97	0.01		4	7	6	2	2	1							0.76		3.00	O
Chlormequat	22	16	0.01		1	4		1									0.12		0.30	E
Chlorothalonil	119	118	0.02			1											0.029		1.00	E
Chlorpropham	119	119	0.05																0.05	E
Chlorpyriphos	119	119	0.05																0.50	E
Chlorpyriphos-methyl	119	119	0.05																0.50	E
Cypermethrin	119	117	0.10/0.01				2										0.092		1.00	E
Cyprodinil	119	118	0.02					1									0.16			W
Deltamethrin	119	119	0.05																0.10	E
Diazinon	119	117	0.02/0.01		1	1											0.049		0.30	E
Dichlofluanid	119	119	0.05																5.00	O
Dicofol	119	119	0.10																0.02	E
Dimethoate	119	119	0.02/0.01																0.02	E
Diphenylamine	119	114	0.10/0.05				1			2	2						1.93		10.00	E
Endosulfan	119	117	0.02			2											0.037		0.30	E
Fenhexamid	96	96	0.01																0.05	P
Fludioxonil	119	119	0.05																	W
Folpet	119	118	0.05							1							0.73		xxxxxx	
Captan+ Folpet (Sum)	119	105	0.05				3	1	4	4	2						1.45		3.00	O
Imazalil	119	117	0.01							2							0.615		5.00	E
Imidacloprid	119	119	0.01																	W
Iprodione	119	116	0.02		1			1		1							0.53		10.00	E
Kresoxim-methyl	119	118	0.02			1											0.025		0.20	P
Lambda-cyhalothrin	119	119	0.05																0.10	E
Malathion	119	119	0.05																0.50	O
Maneb-group(##)	40	20	0.03			7	3	4	4	1	1						1.19		3.00	E
Metalaxyl	119	119	/0.01																/1.00	W/P
Methamidophos	119	119	0.01/0.02																0.05	E
Methidathion	119	119	0.01/0.02																0.30	E
Methiocarb	119	119	0.01																0.10	N
Methomyl	119	118	0.01			1											0.043		0.20	E
Myclobutanil	119	119	0.02																0.50	E
Oxydemeton-methyl	119	119	0.01																0.02	E
Parathion	119	119	0.01/0.03																0.05	E
Phosalone	119	119	0.05																2.00	O
Pirimicarb	119	119	0.05																0.50	N
Pirimiphos-methyl	119	119	0.05																0.05	E
Procymidone	119	117	0.02			1		1									0.17		1.00	E
Propargite	119	119	0.05																	W
Pyretrins	0	0																		
Pyrimethanil	119	113	0.02					2	2	1	1						1.08		2.00	S
Spiroxamine	96	96	0.01																0.05	P
Thiabendazole	119	71	0.01		1	1	10	9	10	10	7						1.93		5.00	E
Tolcloflos-methyl	119	119	0.03																	W
Tolylfluanid	119	96	0.05				6	9	7	1							0.6		3.00	N
Triadimefon	64	64	0.01/0.1																0.10	E
Vinclozolin	119	119	0.05																1.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Sweden **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	36	With residues above MRL (EC+national):	7
Without detectable residues:	12	With residues above EC-MRL:	7
With detectable residues at or below MRL or without MRL:	17	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 (***)
Acephate	36	36	0.02/0.01																0.02	E
Aldicarb	36	36	0.01																0.05	E
Azinphos-methyl	36	36	0.05																0.50	O
Azoxystrobin	36	36	0.05/0.01																1.00	E
Benomyl group(#)	36	31	0.01		3	1	1										0.059		0.10	E
Bifenthrin	36	36	0.05																0.50	E
Bromopropylate	36	36	0.02																1	E
Bupirimate	36	36	0.10/0.01																	W
Captan	36	36	0.05																xxxxxx	
Carbaryl	36	36	0.01																1	O
Chlorothalonil	36	36	0.02																0.01	E
Chlorpropham	36	36	0.05																0.05	E
Chlorpyriphos	36	36	0.05																0.05	E
Chlorpyriphos-methyl	36	36	0.05																0.05	E
Cypermethrin	36	29	0.10/0.01		1	2	2	1	1								0.23		0.50	E
Cyprodinil	36	36	0.02																	W
Deltamethrin	36	36	0.05																0.20	E
Diazinon	36	36	0.02/0.01																0.02	E
Dichlofluanid	36	36	0.05																5.00	O
Dicofol	36	36	0.10																0.02	E
Dimethoate	36	27	0.01		2	2	1	2	1	1							0.146	7	0.02	E
Endosulfan	36	35	0.02				1										0.076	1	0.05	E
Fenhexamid	33	33	0.01																0.05	P
Fludioxonil	36	36	0.05																	W
Folpet	36	36	0.05																xxxxxx	
Captan+ Folpet (Sum)	36	36	0.05																2.00	O
Imazalil	36	36	0.01																0.02	E
Imidacloprid	36	36	0.01																	
Iprodione	36	36	0.02																5.00	E
Kresoxim-methyl	36	36	0.02																0.05	P
Lambda-cyhalothrin	36	36	0.05																0.20	E
Malathion	36	36	0.05																3.00	O
Maneb-group(##)	20	16	0.03			2	2										0.056		1.00	E
Metalaxyl	36	35	/0.01		1												0.018		/0.05	W/P
Methamidophos	36	35	0.02/0.01			1											0.024		0.50	E
Methidathion	36	36	0.02/0.01																0.02	E
Methiocarb	36	36	0.01																0.10	N
Methomyl	36	34	0.01			1			1								0.3	1	0.05	E
Myclobutanil	36	36	0.02																0.02	E
Oxydemeton-methyl	36	36	0.01																0.02	E
Parathion	36	36	0.01/0.03																0.05	E
Phosalone	36	36	0.05																1.00	O
Pirimicarb	36	36	0.05																0.50	N
Pirimiphos-methyl	36	36	0.05																0.05	E
Procymidone	36	34	0.02					1	1								0.3		2.00	E
Propargite	36	36	0.05																No MRL	
Pyretrins	0	0																		
Pyrimethanil	36	36	0.02																No MRL	
Spiroxamine	33	33	0.01																0.05	P
Thiabendazole	36	36	0.01																0.05	E
Tolcloflos-methyl	36	36	0.03																No MRL	
Tolylfluanid	36	36	0.05																No MRL	
Triadimenol	36	36	0.01/0.10																0.10	E
Vinclozolin	36	27	0.05				4	5									0.19		2.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Sweden **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	57	With residues above MRL (EC+national):	0
Without detectable residues:	51	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	6	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*) 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 (***)
Acephate	57	57	0.02/0.01																0.02	E
Aldicarb	57	57	0.01																0.50	E
Azinphos-methyl	57	57	0.05																	W
Azoxystrobin	57	57	0.05/0.01																0.05	E
Benomyl group(#)	57	57	0.01																0.10	E
Bifenthrin	57	57	0.05																0.05	E
Bromopropylate	57	57	0.02																0.05	E
Bupirimate	57	57	0.10/0.01																	W
Captan	57	57	0.05																xxxxxx	
Carbaryl	57	57	0.01																	W
Chlorothalonil	57	57	0.02																0.01	E
Chlorpropham	57	54	0.05					1	1	1							0.63			W
Chlorpyriphos	57	57	0.05																0.05	E
Chlorpyriphos-methyl	57	57	0.05																0.05	E
Cypermethrin	57	57	0.10/0.01																0.05	E
Cyprodinil	57	57	0.02																	W
Deltamethrin	57	57	0.05																0.50	E
Diazinon	57	57	0.02/0.01																	W
Dichlofluanid	57	57	0.05																	W
Dicofol	57	57	0.10																0.02	E
Dimethoate	57	57	0.02/0.01																0.02	E
Endosulfan	57	57	0.02																	W
Fenhexamid	40	40	0.01																0.05	P
Fludioxonil	57	57	0.05																	W
Folpet	57	57	0.05																xxxxxx	
Captan+ Folpet (Sum)	57	57	0.05																	W
Imazalil	57	57	0.01																5.00	E
Imidacloprid	57	54	0.01		2	1											0.027		0.05	S
Iprodione	57	57	0.02																0.02	E
Kresoxim-methyl	57	57	0.02																0.05	P
Lambda-cyhalothrin	57	57	0.05																0.02	E
Malathion	57	57	0.05																	W
Maneb-group(##)	15	15	0.03																0.05/0.10	E
Metalaxyl	57	57	/0.01																/0.05	W/P
Methamidophos	57	57	0.02/0.01																0.01	E
Methidathion	57	57	0.02/0.01																0.02	E
Methiocarb	57	57	0.01																	W
Methomyl	57	57	0.01																0.05	E
Myclobutanil	57	57	0.02																0.02	E
Oxydemeton-methyl	57	57	0.01																0.02	E
Parathion	57	57	0.03/0.01																0.05	E
Phosalone	57	57	0.05																	W
Pirimicarb	57	57	0.05																	W
Pirimiphos-methyl	57	57	0.05																0.05	E
Procymidone	57	57	0.02																0.02	E
Propargite	57	57	0.05																	W
Pyretrins	0	0																		
Pyrimethanil	57	57	0.02																	W
Spiroxamine	40	40	0.01																0.05	P
Thiabendazole	57	57	0.01																15.00	E
Tolcloflos-methyl	57	57	0.03																	W
Tolylfluanid	57	57	0.05																	W
Triadimenol	57	57	0.10/0.01																0.10	E
Vinclozolin	57	57	0.05																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Sweden **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	45	With residues above MRL (EC+national):	0
Without detectable residues:	39	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	6	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	45	45	0.02/0.01																0.02	E
Aldicarb	45	45	0.01																0.10	E
Azinphos-methyl	45	45	0.05																0.50	O
Azoxystrobin	45	45	0.05/0.01																0.20	E
Benomyl group(#)	45	45	0.01																0.10	E
Bifenthrin	45	45	0.05																0.05	E
Bromopropylate	45	45	0.02																0.05	E
Bupirimate	45	45	0.10/0.01																	W
Captan	45	45	0.05																xxxxxx	
Carbaryl	45	45	0.01																1.00	O
Chlorothalonil	45	45	0.02																1.00	E
Chlorpropham	45	45	0.05																0.10	E
Chlorpyriphos	45	45	0.05																0.10	E
Chlorpyriphos-methyl	45	45	0.05																0.05	E
Cypermethrin	45	45	0.10/0.01																0.05	E
Cyprodinil	45	45	0.02																	W
Deltamethrin	45	45	0.05																0.05	E
Diazinon	45	45	0.02/0.01																0.20	E
Dichlofluanid	45	45	0.05																5.00	O
Dicofol	45	45	0.10																0.02	E
Dimethoate	45	45	0.02/0.01																0.02	E
Endosulfan	45	45	0.02																0.05	E
Fenhexamid	32	32	0.01																0.05	P
Fludioxonil	45	45	0.05																	W
Folpet	45	45	0.05																xxxxxx	
Captan+ Folpet (Sum)	45	45	0.05																0.10	O
Imazalil	45	45	0.01																0.02	E
Imidacloprid	45	45	0.01																	W
Iprodione	45	42	0.02			2	1										0.051		0.30	E
Kresoxim-methyl	45	45	0.02																0.05	P
Lambda-cyhalothrin	45	45	0.05																0.02	E
Malathion	45	45	0.05																0.50	O
Maneb-group(##)	12	12	0.03																0.20	E
Metalaxyl	45	45	/0.01																/0.10	W/P
Methamidophos	45	45	0.02/0.01																0.01	E
Methidathion	45	45	0.02/0.01																0.02	E
Methiocarb	45	45	0.01																0.10	N
Methomyl	45	45	0.01																0.05	E
Myclobutanil	45	45	0.02																0.20	E
Oxydemeton-methyl	45	45	0.01																0.02	E
Parathion	45	45	0.03/0.01																0.05	E
Phosalone	45	45	0.05																0.10	O
Pirimicarb	45	45	0.05																0.50	N
Pirimiphos-methyl	45	45	0.05																1.00	E
Procymidone	45	45	0.02																0.02	E
Propargite	45	45	0.05																	W
Pyretrins	0	0																		
Pyrimethanil	45	43	0.02			2											0.042			W
Spiroxamine	32	32	0.01																0.05	P
Thiabendazole	45	45	0.01																0.05	E
Tolcloflos-methyl	45	42	0.03			1	1	1									0.19			W
Tolylfluanid	45	45	0.05																	w
Triadimefon	45	45	0.10/0.01																0.10	E
Vinclozolin	45	45	0.05																0.50	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Sweden **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	70	With residues above MRL (EC+national):	5
Without detectable residues:	1	With residues above EC-MRL:	5
With detectable residues at or below MRL or without MRL:	64	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				
Acephate	70	70	0.02/0.01																0.02	
Aldicarb	70	70	0.01																0.20	
Azinphos-methyl	70	70	0.05																1.00	
Azoxystrobin	70	70	0.05/0.01																1.00	
Benomyl group(#)	70	56	0.01		5	6	1	1	1								0.287		5.00	
Bifenthrin	70	70	0.05																0.10	
Bromopropylate	70	67	0.02					3									0.16		2	
Bupirimate	70	70	0.10/0.01																	
Captan	70	70	0.05																xxxxxx	
Carbaryl	70	70	0.01																1.00	
Chlorothalonil	70	70	0.02																0.01	
Chlorpropham	70	70	0.05																0.05	
Chlorpyriphos	70	62	0.05			1	4	2	1								0.39	1	0.30	
Chlorpyriphos-methyl	70	70	0.05																0.50	
Cypermethrin	70	65	0.10/0.01		4	1											0.028		2.00	
Cyprodinil	70	70	0.02																	
Deltamethrin	70	70	0.05																0.05	
Diazinon	70	70	0.02/0.01																1.00	
Dichlofluanid	70	70	0.05																5.00	
Dicofol	70	68	0.10				1	1									0.2		2	
Dimethoate	70	67	0.02/0.01				2		1								0.215	3	0.02	
Endosulfan	70	70	0.02																0.50	
Fenhexamid	48	48	0.01																0.05	
Fludioxonil	70	70	0.05																	
Folpet	70	70	0.05																xxxxxx	
Captan+ Folpet (Sum)	70	70	0.05																0.10	
Imazalil	70	5	0.01		3	1	2	1	14	23	19	2					2.82		5.00	
Imidacloprid	70	67	0.01	1		1			1											
Iprodione	70	70	0.02																0.02	
Kresoxim-methyl	70	70	0.02																0.05	
Lambda-cyhalothrin	70	70	0.05																0.10	
Malathion	70	69	0.05				1										0.066		2.00	
Maneb-group(##)	15	13	0.03				1	1									0.165		5.00	
Metalaxyl	32	32	/0.01																/0.50	
Methamidophos	70	70	0.02/0.01																0.20	
Methidathion	70	61	0.02/0.01			1	2	3	2	1							0.56		2.00	
Methiocarb	70	70	0.01																0.10	
Methomyl	70	70	0.01																0.50	
Myclobutanil	70	70	0.02																3.00	
Oxydemeton-methyl	70	70	0.01																0.02	
Parathion	70	70	0.03/0.01																0.05	
Phosalone	70	70	0.05																1.00	
Pirimicarb	70	70	0.05																0.50	
Pirimiphos-methyl	70	69	0.05				1										0.09		1.00	
Procymidone	70	70	0.02																0.02	
Propargite	70	70	0.05																	
Pyretrins	0	0																		
Pyrimethanil	70	70	0.02																	
Spiroxamine	48	48	0.01																0.05	
Thiabendazole	70	29	0.01		2	5	6	1	8	10	8			1			17	1	5.00	
Tolcloflos-methyl	70	70	0.03																	
Tolylfluanid	70	70	0.05																	
Triadimefon	70	70	0.10/0.01																0.10	
Vinclozolin	70	70	0.05																0.05	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Sweden **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	67	With residues above MRL (EC+national):	2
Without detectable residues:	0	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	65	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 (***)
Acephate	67	67	0.02/0.01																0.02	E
Aldicarb	67	67	0.01																0.20	E
Azinphos-methyl	67	67	0.05																1.00	O
Azoxystrobin	67	67	0.05/0.01																1.00	E
Benomyl group(#)	67	51	0.01			4	4	1	6	1							0.7		5.00	E
Bifenthrin	67	67	0.05																0.10	E
Bromopropylate	67	66	0.02						1								0.29		2	E
Bupirimate	67	67	0.10/0.01																	W
Captan	67	66	0.05				1										0.1		xxxxxx	
Carbaryl	67	67	0.01																1.00	O
Chlorothalonil	67	67	0.02																0.01	E
Chlorpropham	67	67	0.05																0.05	E
Chlorpyriphos	67	46	0.05				8	7	5	1							0.63		2.00	E
Chlorpyriphos-methyl	67	67	0.05																1.00	E
Cypermethrin	67	66	0.10/0.01		1												0.017		2.00	E
Cyprodinil	67	67	0.02																	W
Deltamethrin	67	67	0.05																0.05	E
Diazinon	67	67	0.02/0.01																0.02	E
Dichlofluanid	67	67	0.05																5.00	O
Dicofol	67	59	0.10					1	5	2							0.86		2	E
Dimethoate	67	65	0.02/0.01					1	1								0.44	2	0.02	E
Endosulfan	67	67	0.02																0.50	E
Fenhexamid	50	50	0.01																0.05	P
Fludioxonil	67	67	0.05																	W
Folpet	67	67	0.05																xxxxxx	
Captan+ Folpet (Sum)	67	66	0.05				1										0.099		0.10	O
Imazalil	67	1	0.01				1	3	6	17	29	10					3.63		5.00	E
Imidacloprid	67	67	0.01																	W
Iprodione	67	67	0.02																2.00	E
Kresoxim-methyl	67	67	0.02																0.05	P
Lambda-cyhalothrin	67	67	0.05																0.20	E
Malathion	67	49	0.05			1	6	3	6	2							0.56		2.00	O
Maneb-group(##)	15	14	0.03						1								0.215		5.00	E
Metalaxyl	67	67	/0.01																/0.5	W/P
Methamidophos	67	67	0.02/0.01																0.20	E
Methidathion	67	58	0.01			1	1	2	4	1							0.68		2.00	E
Methiocarb	67	67	0.01																0.10	N
Methomyl	67	67	0.01																1.00	E
Myclobutanil	67	67	0.02																3.00	E
Oxydemeton-methyl	67	67	0.01																0.02	E
Parathion	67	67	0.03/0.01																0.05	E
Phosalone	67	67	0.05																1.00	O
Pirimicarb	67	66	0.05					1									0.15		0.50	N
Pirimiphos-methyl	67	67	0.05																2.00	E
Procymidone	67	67	0.02																0.02	E
Propargite	67	62	0.05				1	4									0.19			W
Pyretrins	0	0																		
Pyrimethanil	67	67	0.02																	W
Spiroxamine	50	50	0.01																0.05	P
Thiabendazole	67	37	0.01		3	1	3	3	5	6	5	4					3.4		5.00	E
Tolcloflos-methyl	67	67	0.03																	W
Tolylfluanid	67	67	0.05																	W
Triadimefon	67	67	0.10/0.01																0.10	E
Vinclozolin	67	67	0.05																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Sweden **Year of sampling:** 2005

Total number of samples analysed:	20	With residues above MRL (EC+national):	3
Without detectable residues:	16	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	0

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	20	20	0.02/0.01																	0.02	E
Aldicarb	20	20	0.01																	0.05	E
Azinphos-methyl	20	20	0.05																	0.50	O
Azoxystrobin	20	20	0.05/0.01																	0.05	E
Benomyl group(#)	20	20	0.01																	0.10	E
Bifenthrin	20	20	0.05																	0.05	E
Bromopropylate	20	20	0.02																	0.05	E
Bupirimate	20	20	0.10/0.01																		W
Captan	20	20	0.05																	xxxxxx	
Carbaryl	20	20	0.01																	1.00	O
Chlorothalonil	20	20	0.02																	0.01	E
Chlorpropham	20	20	0.05																	0.05	E
Chlorpyriphos	20	20	0.05																	0.05	E
Chlorpyriphos-methyl	20	20	0.05																	0.05	E
Cypermethrin	20	19	0.10/0.01								1							1.44	1	0.50	E
Cyprodinil	20	20	0.02																		W
Deltamethrin	20	19	0.05				1											0.057		0.50	E
Diazinon	20	20	0.02/0.01																	0.02	E
Dichlofluanid	20	20	0.05																	5.00	O
Dicofol	20	20	0.10																	0.02	E
Dimethoate	20	20	0.02/0.01																	0.02	E
Endosulfan	20	19	0.02					1										0.102	1	0.05	E
Fenhexamid	16	16	0.01																	0.05	P
Fludioxonil	20	20	0.05																		W
Folpet	20	20	0.05																	xxxxxx	
Captan+ Folpet (Sum)	20	20	0.05																	0.10	O
Imazalil	20	20	0.01																	0.02	E
Imidacloprid	20	20	0.01																		W
Iprodione	20	20	0.02																	0.02	E
Kresoxim-methyl	20	20	0.02																	0.05	P
Lambda-cyhalothrin	20	19	0.05				1											0.065		0.50	E
Malathion	20	20	0.05																	3.00	O
Maneb-group(##)	15	14	0.03						1									0.495	1	0.05	E
Metalaxyl	20	20	/0.01																	/0.05	W/P
Methamidophos	20	20	0.02/0.01																	0.01	E
Methidathion	20	20	0.02/0.01																	0.02	E
Methiocarb	20	20	0.01																	0.10	N
Methomyl	20	20	0.01																	2.00	E
Myclobutanil	20	20	0.02																	0.02	E
Oxydemeton-methyl	20	20	0.01																	0.02	E
Parathion	20	20	0.03/0.01																	0.05	E
Phosalone	20	20	0.05																	1.00	O
Pirimicarb	20	20	0.05																	0.50	N
Pirimiphos-methyl	20	20	0.05																	0.05	E
Procymidone	20	20	0.02																	0.02	E
Propargite	20	20	0.05																		W
Pyretrins	0	0																			
Pyrimethanil	20	20	0.02																		W
Spiroxamine	16	16	0.01																	0.05	P
Thiabendazole	20	20	0.01																	0.05	E
Tolcloflos-methyl	20	20	0.03																		W
Tolylfluanid	20	20	0.05																		W
Triadimenol	20	20	0.10/0.01																	0.10	E
Vinclozolin	20	20	0.05																	0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Sweden **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	53	With residues above MRL (EC+national):	0
Without detectable residues:	52	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				
Acephate	0	0																		
Aldicarb	0	0																		
Azinphos-methyl	0	0																		
Azoxystrobin	0	0																		
Benomyl group(#)	0	0																		
Bifenthrin	0	0																		
Bromopropylate	0	0																		
Bupirimate	0	0																		
Captan	0	0																	xxxxxx	
Carbaryl	0	0																		
Chlormequat	0	0																		
Chlorothalonil	0	0																		
Chlorpropham	0	0																		
Chlorpyriphos	0	0																		
Chlorpyriphos-methyl	0	0																		
Cypermethrin	0	0																		
Cyprodinil	0	0																		
Deltamethrin	53	52	0.10					1									0.12		1.00	E
Diazinon	0	0																		
Dichlofluanid	0	0																		
Dicofol	0	0																		
Dimethoate	53	53	0.02																0.02	E
Endosulfan	53	53	0.02																0.05	E
Fenhexamid	0	0																		
Fludioxonil	0	0																		
Folpet	0	0																	xxxxxx	
Captan+ Folpet (Sum)	0	0																		
Imazalil	0	0																		
Imidacloprid	0	0																		
Iprodione	0	0																		
Kresoxim-methyl	0	0																		
Lambda-cyhalothrin	0	0																		
Malathion	53	53	0.10																	W
Maneb-group(##)	0	0																		
Metalaxyl	53	53	0.05																	W
Methamidophos	0	0																		
Methidathion	0	0																		
Methiocarb	0	0																		
Methomyl	0	0																		
Myclobutanil	0	0																		
Oxydemeton-methyl	0	0																		
Parathion	0	0																		
Phosalone	0	0																		
Pirimicarb	0	0																		
Pirimiphos-methyl	0	0																		
Procymidone	0	0																		
Propargite	0	0																		
Pyretrins	0	0																		
Pyrimethanil	0	0																		
Spiroxamine	0	0																		
Thiabendazole	0	0																		
Tolcloflos-methyl	0	0																		
Tolylfluanid	0	0																		
Triadimefon	53	53	0.10																0.10	E
Vinclozolin	53	53	0.06																0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Sweden **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	62	With residues above MRL (EC+national):	3
Without detectable residues:	34	With residues above EC-MRL:	3
With detectable residues at or below MRL or without MRL:	25	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 (***)
Acephate	62	62	0.02/0.01																0.02	E
Aldicarb	62	62	0.01																0.05	E
Azinphos-methyl	62	62	0.05																0.50	O
Azoxystrobin	62	52	0.05/0.01		3	3	3	1									0.16		1.00	E
Benomyl group(#)	62	57	0.01		1		2	1	1								0.261		1.00	E
Bifenthrin	62	62	0.05																0.10	E
Bromopropylate	62	62	0.02																0.05	E
Bupirimate	62	62	0.10/0.01																	W
Captan	62	62	0.05																xxxxxx	
Carbaryl	62	62	0.01																1.00	O
Chlorothalonil	62	59	0.02			3											0.044		1.00	E
Chlorpropham	62	62	0.05																0.05	E
Chlorpyriphos	62	62	0.05																0.05	E
Chlorpyriphos-methyl	62	62	0.05																0.05	E
Cypermethrin	62	62	0.10/0.01																0.20	E
Cyprodinil	62	60	0.02			1	1										0.077			W
Deltamethrin	62	62	0.05																0.10	E
Diazinon	62	62	0.02/0.01																0.02	E
Dichlofluanid	62	62	0.05																5.00	O
Dicofol	62	62	0.10																0.2	E
Dimethoate	62	62	0.02/0.01																0.02	E
Endosulfan	62	59	0.02				3										0.091	3	0.05	E
Fenhexamid	50	50	0.01																1.00/0.05	P/P
Fludioxonil	62	62	0.05																	W
Folpet	62	62	0.05																xxxxxx	
Captan+ Folpet (Sum)	62	62	0.05																0.10	O
Imazalil	62	59	0.01		1	2											0.025		0.20	E
Imidacloprid	62	55	0.01		1	1	3	1	1								0.21		1.00	S
Iprodione	62	60	0.02			2											0.037		2.00	E
Kresoxim-methyl	62	62	0.02																0.05	P
Lambda-cyhalothrin	62	62	0.05																0.10	E
Malathion	62	62	0.05																3.00	O
Maneb-group(##)	21	16	0.03				5										0.076		0.50	E
Metalaxyl	62	60	/0.01		1	1											0.022		/0.5	W/P
Methamidophos	62	62	0.02/0.01																1.00	E
Methidathion	62	62	0.02/0.01																0.02	E
Methiocarb	62	61	0.01			1											0.021		0.10	N
Methomyl	62	62	0.01																0.50/0.05	E
Myclobutanil	62	62	0.02																0.10	E
Oxydemeton-methyl	62	62	0.01																0.02	E
Parathion	62	62	0.03/0.01																0.05	E
Phosalone	62	62	0.05																1.00	O
Pirimicarb	62	62	0.05																0.50	N
Pirimiphos-methyl	62	62	0.05																0.10	E
Procymidone	62	58	0.02				2	1	1								0.27		1.00	E
Propargite	62	62	0.05																	W
Pyretrins	0	0																		
Pyrimethanil	62	61	0.02					1									0.12			W
Spiroxamine	50	50	0.01																0.05	P
Thiabendazole	62	62	0.01																0.05	E
Tolcloflos-methyl	62	62	0.03																	
Tolylfluanid	62	60	0.05				2										0.084		3.00	N
Triadimefon	62	62	0.10/0.01																0.10	E
Vinclozolin	62	62	0.05																1.00	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: UK **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	301	With residues above MRL (EC+national):	0
Without detectable residues:	60	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	241	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 (***)
Acephate	301	301	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Aldicarb	102	102	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Azinphos-methyl	301	260	0.02	0	4	21	14	2	0	0	0	0	0	0	0	0	0.2	0	1	E
Azoxystrobin	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Benomyl group(#)	301	206	0.05	0	0	1	31	41	19	3	0	0	0	0	0	0	1	0	2	E
Bifenthrin	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3	E
Bromopropylate	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	E
Bupirimate	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Captan	301	241	0.02	0	1	28	15	7	7	1	1	0	0	0	0	0	1.2	0	xxxxx	
Carbaryl	301	293	0.02	0	0	3	5	0	0	0	0	0	0	0	0	0	0.1	0	5	E
Chlormequat	102	87	0.05	0	0	0	10	4	1	0	0	0	0	0	0	0	0.3	0	0.3	E
Chlorothalonil	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Chlorpropham	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	301	288	0.02	0	2	10	1	0	0	0	0	0	0	0	0	0	0.1	0	0.5	E
Chlorpyriphos-methyl	301	301	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	E
Cypermethrin	301	300	0.05	0	0	0	1	0	0	0	0	0	0	0	0	0	0.07	0	1	E
Cyprodinil	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Deltamethrin	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Diazinon	301	301	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3	E
Dichlofluanid	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	E
Dicofol	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dimethoate	301	301	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Diphenylamine	301	274	0.05	0	0	0	4	4	3	13	3	0	0	0	0	0	2	0	0.05	E
Endosulfan	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3	E
Fenhexamid	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Folpet	301	286	0.02	0	0	3	2	1	8	1	0	0	0	0	0	0	0.6	0	xxxxx	
Captan+ Folpet (Sum)	602	527	0.04	0	1	31	17	8	15	2	1	0	0	0	0	0	1.8	0	3	E
Imazalil	301	285	0.05	0	0	0	0	1	10	5	0	0	0	0	0	0	0.9	0	5	E
Imidacloprid	102	102	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Iprodione	301	267	0.02	0	1	5	2	4	7	8	5	2	0	0	0	0	4	0	10	E
Kresoxim-methyl	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Lambda-cyhalothrin	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Malathion	301	299	0.02	0	0	2	0	0	0	0	0	0	0	0	0	0	0.04	0	0.5	E
Maneb-group(##)	102	43	0.05	0	0	1	32	11	10	4	1	0	0	0	0	0	1.1	0	3	E
Metalaxyl	301	300	0.05	0	0	0	1	0	0	0	0	0	0	0	0	0	0.09	0	1	E
Methamidophos	301	301	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methidathion	301	301	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3	E
Methiocarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Methomyl	102	101	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.03	0	0.2	E
Myclobutanil	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	E
Oxydemeton-methyl	102	102	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	301	301	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	301	299	0.02	0	0	2	0	0	0	0	0	0	0	0	0	0	0.04	0	2	E
Pirimicarb	301	297	0.02	0	1	2	1	0	0	0	0	0	0	0	0	0	0.07	0	-	W
Pirimiphos-methyl	301	301	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Procymidone	301	288	0.02	0	0	10	2	1	0	0	0	0	0	0	0	0	0.2	0	1	E
Propargite	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pyretrins	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	301	300	0.05	0	0	0	0	0	1	0	0	0	0	0	0	0	0.5	0	-	W
Spiroxamine	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	301	298	0.05	0	0	0	0	1		1	1	0	0	0	0	0	1.3	0	5	E
Tolcloflos-methyl	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Tolylfluanid	301	213	0.05	0	0	4	31	28	25	0	0	0	0	0	0	0	0.5	0	-	W
Triadimefon	301	301	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Vinclozolin	301	301	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: UK **Year of sampling:** 2005

Total number of samples analysed:	**94**	With residues above MRL (EC+national):	16
Without detectable residues:	54	With residues above EC-MRL:	16
With detectable residues at or below MRL or without MRL:	24	With residues above national MRL:	0

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Aldicarb	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Azinphos-methyl	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	E
Azoxystrobin	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Benomyl group(#)	94	82	0.05	0	0	1	5	3	1	1	1	0	0	0	0	0	1.5	6	0.1	E
Bifenthrin	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	E
Bromopropylate	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Bupirimate	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Captan	94	91	0.02	0	0	1	0	0	0	2	0	0	0	0	0	0	1	0	xxxxxx	
Carbaryl	94	93	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.03	0	5	E
Chlorothalonil	94	92	0.05	0	0	0	1	0	1	0	0	0	0	0	0	0	0.5	2	0.01	E
Chlorpropham	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpyriphos	94	88	0.02	0	0	2	2	1	0	0	1	0	0	0	0	0	1.3	4	0.05	E
Chlorpyriphos-methyl	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	94	80	0.05	0	0	0	8	4	2	0	0	0	0	0	0	0	0.4	0	0.5	E
Cyprodinil	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Deltamethrin	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Diazinon	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	E
Dicofol	94	92	0.02	0	0	1	0	0	0	1	0	0	0	0	0	0	0.8	2	0.02	E
Dimethoate	94	90	0.02	0	1	1	0	0	1	0	1	0	0	0	0	0	1.9	3	0.02	E
Endosulfan	94	93	0.05	0	0	0	0	0	1	0	0	0	0	0	0	0	0.3	1	0.05	E
Fenhexamid	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Folpet	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Captan+ Folpet (Sum)	188	185	0.04	0	0	1	0	0	0	2	0	0	0	0	0	0	1	0	2	E
Imazalil	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Imidacloprid	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Iprodione	94	91	0.02	0	0	2	1	0	0	0	0	0	0	0	0	0	0.1	0	5	E
Kresoxim-methyl	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Malathion	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	E
Maneb-group(##)	94	79	0.05	0	0	0	6	1	4	2	2	0	0	0	0	0	1.4	2	1	E
Metalaxyl	94	93	0.05	0	0	0	1	0	0	0	0	0	0	0	0	0	0.1	1	0.05	E
Methamidophos	94	90	0.01	0	1	1	1	0	0	0	1	0	0	0	0	0	1.8	1	0.5	E
Methidathion	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	95	93	0.02	0	1	0	0	1	0	0	0	0	0	0	0	0	0.2	1	0.05	E
Myclobutanil	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Oxydemeton-methyl	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Pirimicarb	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pirimiphos-methyl	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Procymidone	94	90	0.02	0	0	1	2	1	0	0	0	0	0	0	0	0	0.2	0	2	E
Propargite	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pyretrins	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Spiroxamine	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	94	94	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Tolcloflos-methyl	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Tolylfluanid	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
[illegible]iadimefon	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
[illegible]inclozolin	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes (ware)**

Reporting country: UK **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	117	With residues above MRL (EC+national):	0
Without detectable residues:	75	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	42	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 (***)
Acephate	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Aldicarb	117	115	0.02	0	1	0	1	0	0	0	0	0	0	0	0	0	0.06	0	0.50	E
Azinphos-methyl	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Azoxystrobin	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Benomyl group(#)	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Bifenthrin	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bromopropylate	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bupirimate	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Captan	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Carbaryl	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20	E
Chlorothalonil	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Chlorpropham	117	81	0.05	0	0	0	6	3	8	3	7	7	2	0	0	0	6.4	0	-	W
Chlorpyriphos	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos-methyl	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cyprodinil	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Deltamethrin	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.50	E
Diazinon	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Dicofol	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Dimethoate	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Endosulfan	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fenhexamid	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Folpet	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxxx	
Captan+ Folpet (Sum)	234	234	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Imazalil	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5.00	E
Imidacloprid	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Iprodione	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Kresoxim-methyl	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Malathion	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			0.50	E
Maneb-group(##)	60	60	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Metalaxyl	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methamidophos	117	117	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Methidathion	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Myclobutanil	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Oxydemeton-methyl	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Pirimicarb	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pirimiphos-methyl	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Procymidone	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Propargite	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pyretrins	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Spiroxamine	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15.00	E
Tolcloflos-methyl	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Tolylfluanid	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Triadimefon	117	117	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10	E
Vinclozolin	117	117	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: UK **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	144	With residues above MRL (EC+national):	0
Without detectable residues:	142	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				
Acephate	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Aldicarb	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Azinphos-methyl	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	E
Azoxystrobin	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Benomyl group(#)	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Bifenthrin	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bromopropylate	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bupirimate	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Captan	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxx	-
Carbaryl	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	E
Chlorothalonil	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Chlorpropham	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Chlorpyriphos	144	143	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05	0	0.1	E
Chlorpyriphos-methyl	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cyprodinil	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Deltamethrin	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Diazinon	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Dichlofluanid	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	E
Dicofol	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dimethoate	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Endosulfan	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fenhexamid	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Folpet	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxx	-
Captan+ Folpet (Sum)	288	288	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Imazalil	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Imidacloprid	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Iprodione	144	143	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0.07	0	0.3	E
Kresoxim-methyl	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Malathion	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	E
Maneb-group(##)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Methamidophos	144	144	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Methidathion	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Myclobutanil	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Oxydemeton-methyl	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Pirimicarb	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pirimiphos-methyl	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Procymidone	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Propargite	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pyretrins	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Pyrimethanil	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Spiroxamine	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Tolcloflos-methyl	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Tolylfluanid	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Triadimefon	144	144	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Vinclozolin	144	144	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: UK **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	72	With residues above MRL (EC+national):	1
Without detectable residues:	2	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	69	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Aldicarb	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Azinphos-methyl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	E
Azoxystrobin	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Benomyl group(#)	72	57	0.05	0	0	1	14	0	0	0	0	0	0	0	0	0	0.1	0	5	E
Bifenthrin	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Bromopropylate	72	70	0.05	0	0	0	0	1	0	1	0	0	0	0	0	0	0.8	0	2	E
Bupirimate	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Captan	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxx	
Carbaryl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	E
Chlorothalonil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Chlorpropham	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Chlorpyriphos	72	49	0.02	0	2	11	10	0	0	0	0	0	0	0	0	0	0.1	0	0.3	E
Chlorpyriphos-methyl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	E
Cyprodinil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Deltamethrin	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Diazinon	72	71	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04	0	0.02	E
Dichlofluanid	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	E
Dicofol	72	68	0.05	0	0	1	1	1	0	0	1	0	0	0	0	0	1.3	0	2	E
Dimethoate	72	71	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.03	1	0.02	E
Endosulfan	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	E
Fenhexamid	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Folpet	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxx	
Captan+ Folpet (Sum)	144	144	0.04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Imazalil	72	2	0.05	0	0	0	2	2	9	23	25	9	0	0	0	0	3.5	0	5	E
Imidacloprid	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Iprodione	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Kresoxim-methyl	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Malathion	72	64	0.02	0	1	6	0	1	0	0	0	0	0	0	0	0	0.2	0	2	E
Maneb-group(##)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methamidophos	72	72	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Methidathion	72	57	0.02	0	0	4	9	0	2	0	0	0	0	0	0	0	0.5	0	2	E
Methiocarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Myclobutanil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	E
Oxydemeton-methyl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Parathion	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Pirimicarb	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pirimiphos-methyl	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Procymidone	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Propargite	72	69	0.05	0	0	0	1	2	0	0	0	0	0	0	0	0	0.2	0	-	W
Pyretrins	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Spiroxamine	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	72	34	0.05	0	0	0	3	1	6	8	16	4	0	0	0	0	3.2	0	5	E
Tolcloflos-methyl	72	72	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Tolylfluanid	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
[illegible]iadimefon	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
[illegible]inclozolin	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: UK **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	0	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:	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				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: UK **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	72	With residues above MRL (EC+national):	7
Without detectable residues:	51	With residues above EC-MRL:	7
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				
Acephate	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Aldicarb	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Azinphos-methyl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Azoxystrobin	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Benomyl group(#)	72	71	0.05	0	0	0	0	0	0	0	0	0	1	0	0	0	5.1	1	0.1	E
Bifenthrin	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bromopropylate	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bupirimate	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Captan	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxx	
Carbaryl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Chlorothalonil	72	71	0.05	0	0	0	1	0	0	0	0	0	0	0	0	0	0.06	1	0.01	E
Chlorpropham	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Chlorpyriphos	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos-methyl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	72	62	0.05	0	0	0	3	2	1	3	1	0	0	0	0	0	1.8	4	0.5	E
Cyprodinil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Deltamethrin	72	67	0.05	0	0	0	3	1		1	0	0	0	0	0	0	0.6	1	0.5	E
Diazinon	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dimethoate	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Endosulfan	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fenhexamid	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fludioxonil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Folpet	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxx	
Captan+ Folpet (Sum)	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Imazalil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Imidacloprid	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Iprodione	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Kresoxim-methyl	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	72	67	0.05	0	0	0	2	1	2	0	0	0	0	0	0	0	0.5	5	0.02	E
Malathion	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Maneb-group(##)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Methamidophos	72	72	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	E
Methidathion	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	72	70	0.02	0	0	1	0	1	0	0	0	0	0	0	0	0	0.2	0	2	E
Myclobutanil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Oxydemeton-methyl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				W
Parathion	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pirimicarb	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pirimiphos-methyl	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Procymidone	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Propargite	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pyretrins	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Spiroxamine	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Tolcloflos-methyl	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Tolylfluanid	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0		-	W
Vinclozolin	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0.05	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: UK **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	72	With residues above MRL (EC+national):	0
Without detectable residues:	70	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) (*) 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 (***)
Acephate	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Benomyl group(#)	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Bifenthrin	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			1.00	E
Chlormequat	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos-methyl	72	72	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			3.00	E
Cypermethrin	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Cyprodinil	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	72	71	0.05	0	0	0	0	1	0	0	0	0	0	0	0	0	0.2		1.00	E
Diazinon	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	72	72	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0			0.05	E
Fenhexamid	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	W
Captan+ Folpet (Sum)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Imazalil	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imidacloprid	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Iprodione	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	72	71	0.02	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02		8.00	E
Maneb-group(##)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	72	70	0.02	0	0	0	1	0	0	0	1	0	0	0	0	0	1.5		5.00	E
Procymidone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Pyretrins	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	72	72	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Spiroxamine	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolcloflos-methyl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: UK **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	96	With residues above MRL (EC+national):	0
Without detectable residues:	66	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	30	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 (***)
Acephate	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Aldicarb	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Azinphos-methyl	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	E
Azoxystrobin	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Benomyl group(#)	96	88	0.05	0	0	2	4	1	1	0	0	0	0	0	0	0	0.3	0	0.5	E
Bifenthrin	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Bromopropylate	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Bupirimate	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Captan	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxx	
Carbaryl	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	E
Chlorothalonil	96	95	0.05	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05	0	1	E
Chlorpropham	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Chlorpyriphos-methyl	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Cypermethrin	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Cyprodinil	96	94	0.05	0	0	1	1	0	0	0	0	0	0	0	0	0	0.06	0	-	W
Deltamethrin	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Diazinon	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Dichlofluanid	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	E
Dicofol	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Dimethoate	96	95	0.02	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02	0	0.02	E
Endosulfan	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Fenhexamid	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Fludioxonil	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Folpet	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	xxxxx	
Captan+ Folpet (Sum)	192	192	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0			-	W
Imazalil	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	E
Imidacloprid	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Iprodione	96	93	0.02	0	0	0	3	0	0	0	0	0	0	0	0	0	0.1	0	2	E
Kresoxim-methyl	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Lambda-cyhalothrin	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Malathion	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	E
Maneb-group(##)	96	84	0.05	0	0	0	10	2	0	0	0	0	0	0	0	0	0.2	0	0.5	E
Metalaxyl	96	93	0.05	0	0	0	2	0	1	0	0	0	0	0	0	0	0.3	0	0.5	E
Methamidophos	96	96	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Methidathion	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.02	E
Methiocarb	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Methomyl	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Myclobutanil	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Oxydemeton-methyl	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Parathion	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Phosalone	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E
Pirimicarb	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pirimiphos-methyl	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	E
Procymidone	96	93	0.02	0	0	1	1	0	1	0	0	0	0	0	0	0	0.3	0	1	E
Propargite	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Pyretrins	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Spiroxamine	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Thiabendazole	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	E
Tolcloflos-methyl	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Tolylfluanid	96	95	0.05	0	0	0	1	0	0	0	0	0	0	0	0	0	0.07	0	-	W
Triadimefon	96	96	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	W
Vinclozolin	96	96	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Norway **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	47	With residues above MRL (EC+national):	0
Without detectable residues:	13	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	34	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 (***)
Acephate	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	19	19	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Benomyl group(#)	19	10	0.01	0	1	1	0	7	0	0	0	0	0	0	0	0	0.18		2.00	E
Bifenthrin	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlormequat	24	16	0.05	0	0	2	5	1	0	0	0	0	0	0	0	0	0.2		0.30	E
Chlorothalonil	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos-methyl	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diphenylamine	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fenhexamid	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imidacloprid	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Iprodione	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Maneb-group(##)	13	8	0.05	0	0	0	1	4	0	0	0	0	0	0	0	0	0.14		3.00	E
Metalaxyl	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	19	19	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	19	19	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	47	47	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	13	13	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolcloflos-methyl	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	47	18	0.02	0	1	3	4	5	14	2	0	0	0	0	0	0	0.8		5.00	E
Triadimefon	47	47	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	47	47	0.02	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Norway **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	44	With residues above MRL (EC+national):	10
Without detectable residues:	23	With residues above EC-MRL:	10
With detectable residues at or below MRL or without MRL:	11	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	44	43	0.01	0	0	0	0	1	0	0	0	0	0	0	0	0	0.16	1	0.02	E
Aldicarb	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	44	44	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Benomyl group(#)	25	21	0.01	1	2	0	0	1	0	0	0	0	0	0	0	0	0.16	1	0.10	E
Bifenthrin	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	44	42	0.01	1	0	1	0	0	0	0	0	0	0	0	0	0	0.05		1.00	E
Chlorothalonil	44	43	0.01	0	0	0	0	1	0	0	0	0	0	0	0	0	0.14	1	0.01	E
Chlorpropham	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	44	41	0.02	0	0	3	0	0	0	0	0	0	0	0	0	0	0.04		0.05	E
Chlorpyriphos-methyl	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	44	34	0.05	0	0	0	2	2	6	0	0	0	0	0	0	0	0.5		0.50	E
Cyprodinil	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	44	32	0.01	2	1	2	2	2	2	0	1	0	0	0	0	0	1.8	9	0.02	E
Endosulfan	44	43	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05		0.05	E
Fenhexamid	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	44	44	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	44	44	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imidacloprid	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Iprodione	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Maneb-group(##)	15	14	0.05	0	0	0	0	1	0	0	0	0	0	0	0	0	0.11		1.00	E
Metalaxyl	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	44	43	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.05		0.50	E
Methidathion	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	20	20	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	20	15	0.01	2	1	1	1	0	0	0	0	0	0	0	0	0	0.08	1	0.05	E
Myclobutanil	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	44	44	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	44	44	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	44	43	0.02	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02		2.00	E
Propargite	15	15	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	44	44	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	44	44	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolcloflos-methyl	44	44	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	44	44	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	44	44	0.02	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Norway **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	67	With residues above MRL (EC+national):	0
Without detectable residues:	49	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	18	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 (***)
Acephate	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Benomyl group(#)	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bifenthrin	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	67	55	0.05	0	0	1	2	2	2	1	1	3	0	0	0	0	3.3			W
Chlorpyriphos	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos-methyl	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fenhexamid	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	67	64	0.01	0	0	0	1	1	1	0	0	0	0	0	0	0	0.48		5.00	E
Imidacloprid	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Iprodione	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Maneb-group(##)	14	14	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	67	67	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	16	16	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	16	16	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolcloflos-methyl	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	67	67	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	67	67	0.02	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Norway **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	94	With residues above MRL (EC+national):	0
Without detectable residues:	57	With residues above EC-MRL:	0
With detectable residues at or below MRL or without MRL:	37	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				
Acephate	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	24	24	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	94	93	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01		0.20	E
Benomyl group(#)	19	19	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bifenthrin	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos-methyl	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	94	88	0.02	0	0	5	1	0	0	0	0	0	0	0	0	0	0.08		0.20	E
Dichlofluanid	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fenhexamid	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imidacloprid	19	19	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Iprodione	94	62	0.02	0	2	8	11	11	0	0	0	0	0	0	0	0	0.17		0.30	E
Kresoxim-methyl	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Maneb-group(##)	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	94	93	0.05	0	0	0	1	0	0	0	0	0	0	0	0	0	0.06		0.10	E
Methamidophos	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	24	24	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	24	24	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	19	19	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	94	94	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	14	14	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolcloflos-methyl	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	94	94	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	94	94	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	94	93	0.02	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04		0.50	E

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Norway **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	52	With residues above MRL (EC+national):	2
Without detectable residues:	3	With residues above EC-MRL:	2
With detectable residues at or below MRL or without MRL:	47	With residues above national MRL:	0

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate	52	52	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	52	51	0.01	0	0	0	1	0	0	0	0	0	0	0	0	0	0.08		1.00	E
Benomyl group(#)	15	12	0.01	1	0	2	0	0	0	0	0	0	0	0	0	0	0.04		5.00	E
Bifenthrin	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	52	52	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	52	52	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	52	35	0.02	0	2	6	7	2	0	0	0	0	0	0	0	0	0.17		0.30	E
Chlorpyriphos-methyl	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	52	50	0.05	0	0	0	0	1	1	0	0	0	0	0	0	0	0.27		2.00	E
Dimethoate	52	51	0.01	0	0	0	0	0	1	0	0	0	0	0	0	0	0.32	1	0.02	E
Endosulfan	52	51	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0.09		0.50	E
Fenhexamid	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	52	52	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	52	6	0.01	0	0	0	2	1	4	13	18	7	1	0	0	0	5.2	1	5.00	E
Imidacloprid	15	14	0.01	0	0	1	0	0	0	0	0	0	0	0	0	0	0.04			W
Iprodione	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	52	49	0.05	0	0	0	2	1	0	0	0	0	0	0	0	0	0.12		2.00	E
Maneb-group(##)	11	9	0.05	0	0	1	1	0	0	0	0	0	0	0	0	0	0.08		5.00	E
Metalaxyl	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	52	52	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	52	48	0.05	0	0	0	1	2	1	0	0	0	0	0	0	0	0.27		2.00	E
Methiocarb	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	15	15	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	52	52	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	52	52	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	52	51	0.05	0	0	0	0	1	0	0	0	0	0	0	0	0	0.15		1.00	E
Procymidone	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	8	8	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	8	8	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	52	52	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	52	28	0.01	0	0	2	0	1	11	4	4	2	0	0	0	0	2.9		5.00	E
Tolcloflos-methyl	52	52	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	52	52	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	52	52	0.02	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Norway **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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) (*)													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	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	2	2	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Benomyl group(#)	3	3	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bifenthrin	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	7	4	0.02	0	0	1	1	1	0	0	0	0	0	0	0	0	0.15		2.00	E
Chlorpyriphos-methyl	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fenhexamid	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	7	2	0.01	0	0	0	0	0	1	2	2	0	0	0	0	0	1.7		5.00	E
Imidacloprid	3	3	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Iprodione	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	7	5	0.05	0	0	1	0	0	1	0	0	0	0	0	0	0	0.22		2.00	E
Maneb-group(##)	2	1	0.05	0	0	0	1	0	0	0	0	0	0	0	0	0	0.08		5.00	E
Metalaxyl	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	7	6	0.05	0	0	0	0	0	1	0	0	0	0	0	0	0	0.23		2.00	E
Methiocarb	2	2	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	2	2	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	3	3	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	7	7	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	1	1	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	1	1	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	7	3	0.01	0	0	0	0	0	1	0	1	2	0	0	0	0	2.4		5.00	E
Tolcloflos-methyl	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	7	7	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	7	7	0.02	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Norway **Year of sampling:** 2005

Total number of samples analysed:	26	With residues above MRL (EC+national):	1
Without detectable residues:	23	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	2	With residues above national MRL:	0

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	26	25	0.01	0	0	0	0	0	0	0	0	1	0	0	0	0	4.70	1	0.05	E
Benomyl group(#)	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bifenthrin	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos-methyl	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fenhexamid	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imidacloprid	18	17	0.01	0	1	0	0	0	0	0	0	0	0	0	0	0	0.02			W
Iprodione	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	26	25	0.02	0	0	0	0	0	1	0	0	0	0	0	0	0	0.31		0.50	E
Malathion	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Maneb-group(##)	11	11	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	16	16	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	26	26	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	11	11	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	11	11	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolcloflos-methyl	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	26	26	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	26	26	0.02	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Norway **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	25	With residues above MRL (EC+national):	0
Without detectable residues:	23	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) (*) 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 (***)
Acephate	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Benomyl group(#)	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bifenthrin	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlormequat	15	15	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpropham	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos-methyl	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Deltamethrin	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fenhexamid	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imidacloprid	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Iprodione	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Kresoxim-methyl	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	25	23	0.02	0	0	1	0	0	1	0	0	0	0	0	0	0	0.42		8.00	E
Maneb-group(##)	13	13	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Metalaxyl	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methamidophos	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	12	12	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Myclobutanil	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	18	18	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	25	25	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	12	12	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	12	12	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolcloflos-methyl	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Triadimefon	25	25	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	25	25	0.02	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Norway **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	48	With residues above MRL (EC+national):	1
Without detectable residues:	37	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) (*)													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	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Aldicarb	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azinphos-methyl	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Azoxystrobin	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Benomyl group(#)	22	22	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bifenthrin	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bromopropylate	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Bupirimate	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Captan	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Carbaryl	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorothalonil	48	44	0.01	0	0	2	1	0	1	0	0	0	0	0	0	0	0.23		1.00	E
Chlorpropham	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Chlorpyriphos-methyl	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cypermethrin	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Cyprodinil	48	46	0.02	0	0	1	0	1	0	0	0	0	0	0	0	0	0.13		0.50	E
Deltamethrin	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Diazinon	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dichlofluanid	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dicofol	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Dimethoate	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Endosulfan	48	47	0.02	0	0	0	1	0	0	0	0	0	0	0	0	0	0.09	1	0.05	E
Fenhexamid	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Fludioxonil	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Folpet	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0			xxxxxx	
Captan+ Folpet (Sum)	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Imazalil	48	47	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01		0.20	E
Imidacloprid	22	21	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01			W
Iprodione	48	47	0.02	0	0	0	0	1	0	0	0	0	0	0	0	0	0.2		2.00	W
Kresoxim-methyl	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Lambda-cyhalothrin	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Malathion	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Maneb-group(##)	12	8	0.05	0	0	0	1	3	0	0	0	0	0	0	0	0	0.16		0.50	E
Metalaxyl	48	47	0.05	0	0	0	0	1	0	0	0	0	0	0	0	0	0.15		0.50	E
Methamidophos	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methidathion	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methiocarb	14	14	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Methomyl	14	13	0.01	1	0	0	0	0	0	0	0	0	0	0	0	0	0.01		0.05	E
Myclobutanil	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Oxydemeton-methyl	22	22	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Parathion	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Phosalone	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimicarb	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pirimiphos-methyl	48	48	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Procymidone	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Propargite	14	14	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyretrins	14	14	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0				
Pyrimethanil	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	0				
Spiroxamine	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Thiabendazole	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolcloflos-methyl	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Tolylfluanid	48	47	0.02	0	0	0	0	1	0	0	0	0	0	0	0	0	0.14		2.00	E
Triadimenon	48	48	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0				
Vinclozolin	48	48	0.02	0	0	0	0	0	0	0	0	0	0	0	0	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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Iceland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	11	With residues above MRL (EC+national):	0
Without detectable residues:	8	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	3	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlormequat																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Diphenylamine																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid	11	8	0.03				1	1	1								0.27	0	3.00	Nat
Triadime[illegible]																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Iceland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

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

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Iceland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	14	With residues above MRL (EC+national):	0
Without detectable residues:	9	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	5	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 (***)
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham	14	12	0.03						1	1							0.46	0	2.00	E
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole	14	10	0.03					1	1	2							0.7	0	15.00	E
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Iceland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	6	With residues above MRL (EC+national):	0
Without detectable residues:	5	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	1	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione	6	5	0.02		1												0.02	0	0.30	E
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimenol																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Iceland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	22	With residues above MRL (EC+national):	0
Without detectable residues:	0	With residues above EC-MRL:	
With detectable residues at or below MRL or without MRL:	22	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate	22	20	0.02				1		1								0.47	0	3	E
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos	22	13	0.01	1		4	3		1								0.29	0	0.30	E
Chlorpyriphos-methyl	22	21	0.02				1										0.1	0	0.50	E
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon	22	21	0.02			1											0.026	0	1.00	E
Dichlofluanid																				
Dicofol	22	21	0.02					1									0.11	0	2	E
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil	22	2	0.02				1	1	3	3	7	5					4.5	0	5	E
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion	22	16	0.02			4	1			1							0.97	0	2.00	E
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion	22	20	0.02						2								0.4	0	2.00	E
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole	22	10	0.03				2	2		2	4	2					2.7	0	5.00	E
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Iceland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	8	With residues above MRL (EC+national):	1
Without detectable residues:	0	With residues above EC-MRL:	1
With detectable residues at or below MRL or without MRL:	7	With residues above national MRL:	

Pesticide (**)	Total number of samples	Number of samples without residues	Reporting level (mg/kg)	Samples with quantifiable residues in classes up to and including (in mg/kg) (*)													Maximum residue level found (mg/kg)	Number of samples with residues exceeding the MRL	MRL (mg/kg)	Source of MRL (***)
				0.01	0.02	0.05	0.1	0.2	0.5	1	2	5	10	20	50	>50				
Acephate																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos	8	6	0.01				1	1									0.15	0	2.00	E
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil	8	0	0.02							1	1	5	1				5.2	1	5.00	E
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion	8	5	0.02			1			1	1							0.76	0	2.00	E
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion	8	7	0.02						1								0.38	0	2.00	E
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole	8	5	0.03						2		1						1.05	0	5.00	E
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Iceland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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

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

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Iceland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	2	With residues above MRL (EC+national):	0
Without detectable residues:	2	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) (*)													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																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlormequat																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Iceland **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	10	With residues above MRL (EC+national):	0
Without detectable residues:	10	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) (*)													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																				
Aldicarb																				
Azinphos-methyl																				
Azoxystrobin																				
Benomyl group(#)																				
Bifenthrin																				
Bromopropylate																				
Bupirimate																				
Captan																			xxxxxx	
Carbaryl																				
Chlorothalonil																				
Chlorpropham																				
Chlorpyriphos																				
Chlorpyriphos-methyl																				
Cypermethrin																				
Cyprodinil																				
Deltamethrin																				
Diazinon																				
Dichlofluanid																				
Dicofol																				
Dimethoate																				
Endosulfan																				
Fenhexamid																				
Fludioxonil																				
Folpet																			xxxxxx	
Captan+ Folpet (Sum)																				
Imazalil																				
Imidacloprid																				
Iprodione																				
Kresoxim-methyl																				
Lambda-cyhalothrin																				
Malathion																				
Maneb-group(##)																				
Metalaxyl																				
Methamidophos																				
Methidathion																				
Methiocarb																				
Methomyl																				
Myclobutanil																				
Oxydemeton-methyl																				
Parathion																				
Phosalone																				
Pirimicarb																				
Pirimiphos-methyl																				
Procymidone																				
Propargite																				
Pyretrins																				
Pyrimethanil																				
Spiroxamine																				
Thiabendazole																				
Tolcloflos-methyl																				
Tolylfluanid																				
Triadimefon																				
Vinclozolin																				

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pome fruit **Food item: Pears**

Reporting country: Liechtenstein **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	3	3	0.040																	
Aldicarb	3	3	0.050																	
Azinphos-methyl	3	3	0.080																	
Azoxystrobin	3	3	0.008																	
Benomyl group(#)	3	3	0.050																	
Bifenthrin	3	3	0.004																	
Bromopropylate	3	3	0.004																	
Bupirimate	3	3	0.004																	
Captan	3	3	0.040																xxxxxx	
Carbaryl	3	3	0.050																	
Chlormequat	3	3	0.050																	
Chlorothalonil	3	3	0.040																	
Chlorpropham	3	3	0.004																	
Chlorpyriphos	3	3	0.008																	
Chlorpyriphos-methyl	3	3	0.008																	
Cypermethrin	3	3	0.040																	
Cyprodinil	3	3	0.004																	
Deltamethrin	3	3	0.040																	
Diazinon	3	3	0.008																	
Dichlofluanid	3	3	0.004																	
Dicofol	3	3	0.040																	
Dimethoate	3	3	0.008																	
Diphenylamine	3	3	0.004																	
Endosulfan	3	3	0.008																	
Fenhexamid	3	3	0.040																	
Fludioxonil	3	3	0.004																	
Folpet	3	3	0.004																xxxxxx	
Captan+ Folpet (Sum)	3	3	0.004																	
Imazalil	3	3	0.004																	
Imidacloprid	3	3	0.050																	
Iprodione	3	3	0.004																	
Kresoxim-methyl	3	3	0.004																	
Lambda-cyhalothrin	3	3	0.008																	
Malathion	3	3	0.004																	
Maneb-group(##)	3	3	0.050																	
Metalaxyl	3	3	0.004																	
Methamidophos	3	3	0.040																	
Methidathion	3	3	0.040																	
Methiocarb	3	3	0.008																	
Methomyl	3	3	0.050																	
Myclobutanil	3	3	0.008																	
Oxydemeton-methyl	3	3	0.040																	
Parathion	3	3	0.008																	
Phosalone	3	3	0.040																	
Pirimicarb	3	3	0.004																	
Pirimiphos-methyl	3	3	0.008																	
Procymidone	3	3	0.004																	
Propargite	3	3	0.008																	
Pyretrins	3	3	0.040																	
Pyrimethanil	3	3	0.004																	
Spiroxamine	3	3	0.050																	
Thiabendazole	3	3	0.008																	
Tolcloflos-methyl	3	3	0.008																	
Tolylfluanid	3	3	0.004																	
Triadimefon	3	3	0.004																	
Vinclozolin	3	3	0.004																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Pulses **Food item: Beans (fresh or frozen)**

Reporting country: Liechtenstein **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	3	3	0.040																	
Aldicarb	3	3	0.050																	
Azinphos-methyl	3	3	0.080																	
Azoxystrobin	3	3	0.008																	
Benomyl group(#)	3	2	0.050				1										0.1			
Bifenthrin	3	3	0.004																	
Bromopropylate	3	3	0.004																	
Bupirimate	3	3	0.004																	
Captan	3	3	0.040																xxxxxx	
Carbaryl	3	3	0.050																	
Chlorothalonil	3	3	0.040																	
Chlorpropham	3	3	0.004																	
Chlorpyriphos	3	3	0.008																	
Chlorpyriphos-methyl	3	3	0.008																	
Cypermethrin	3	3	0.040																	
Cyprodinil	3	3	0.004																	
Deltamethrin	3	3	0.040																	
Diazinon	3	3	0.008																	
Dichlofluanid	3	3	0.004																	
Dicofol	3	3	0.040																	
Dimethoate	3	3	0.008																	
Endosulfan	3	3	0.008																	
Fenhexamid	3	3	0.040																	
Fludioxonil	3	3	0.004																	
Folpet	3	3	0.004																xxxxxx	
Captan+ Folpet (Sum)	3	3	0.004																	
Imazalil	3	3	0.004																	
Imidacloprid	3	3	0.050																	
Iprodione	3	3	0.004																	
Kresoxim-methyl	3	3	0.004																	
Lambda-cyhalothrin	3	3	0.008																	
Malathion	3	3	0.004																	
Maneb-group(##)	3	3	0.050																	
Metalaxyl	3	3	0.004																	
Methamidophos	3	3	0.040																	
Methidathion	3	3	0.008																	
Methiocarb	3	3	0.008																	
Methomyl	3	3	0.050																	
Myclobutanil	3	3	0.008																	
Oxydemeton-methyl	3	3	0.040																	
Parathion	3	3	0.008																	
Phosalone	3	3	0.040																	
Pirimicarb	3	3	0.004																	
Pirimiphos-methyl	3	3	0.008																	
Procymidone	3	3	0.004																	
Propargite	3	3	0.008																	
Pyretrins	3	3	0.040																	
Pyrimethanil	3	3	0.004																	
Spiroxamine	3	3	0.050																	
Thiabendazole	3	3	0.008																	
Tolcloflos-methyl	3	3	0.008																	
Tolylfluanid	3	3	0.004																	
Triadimefon	3	3	0.004																	
Vinclozolin	3	3	0.004																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Potatoes **Food item: Potatoes**

Reporting country: Liechtenstein **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	3	3	0.040																	
Aldicarb	3	3	0.050																	
Azinphos-methyl	3	3	0.080																	
Azoxystrobin	3	3	0.008																	
Benomyl group(#)	3	3	0.050																	
Bifenthrin	3	3	0.004																	
Bromopropylate	3	3	0.004																	
Bupirimate	3	3	0.004																	
Captan	3	3	0.040																xxxxxx	
Carbaryl	3	3	0.050																	
Chlorothalonil	3	3	0.040																	
Chlorpropham	3	3	0.004																	
Chlorpyriphos	3	2	0.010	1													0.01			
Chlorpyriphos-methyl	3	3	0.008																	
Cypermethrin	3	3	0.040																	
Cyprodinil	3	3	0.004																	
Deltamethrin	3	3	0.040																	
Diazinon	3	3	0.008																	
Dichlofluanid	3	3	0.004																	
Dicofol	3	3	0.040																	
Dimethoate	3	3	0.008																	
Endosulfan	3	3	0.008																	
Fenhexamid	3	3	0.040																	
Fludioxonil	3	3	0.004																	
Folpet	3	3	0.004																xxxxxx	
Captan+ Folpet (Sum)	3	3	0.004																	
Imazalil	3	3	0.004																	
Imidacloprid	3	3	0.050																	
Iprodione	3	3	0.004																	
Kresoxim-methyl	3	3	0.004																	
Lambda-cyhalothrin	3	3	0.008																	
Malathion	3	3	0.004																	
Maneb-group(##)	3	3	0.050																	
Metalaxyl	3	3	0.004																	
Methamidophos	3	3	0.040																	
Methidathion	3	3	0.040																	
Methiocarb	3	3	0.008																	
Methomyl	3	3	0.050																	
Myclobutanil	3	3	0.008																	
Oxydemeton-methyl	3	3	0.040																	
Parathion	3	3	0.008																	
Phosalone	3	3	0.040																	
Pirimicarb	3	3	0.004																	
Pirimiphos-methyl	3	3	0.008																	
Procymidone	3	3	0.004																	
Propargite	3	3	0.008																	
Pyretrins	3	3	0.040																	
Pyrimethanil	3	3	0.004																	
Spiroxamine	3	3	0.050																	
Thiabendazole	3	3	0.008																	
Tolcloflos-methyl	3	3	0.008																	
Tolylfluanid	3	3	0.004																	
Triadimefon	3	3	0.004																	
Vinclozolin	3	3	0.004																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Root and tuber vegetables **Food item: Carrots**

Reporting country: Liechtenstein **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	3	3	0.050																	
Aldicarb	3	3	0.010																	
Azinphos-methyl	3	3	0.050																	
Azoxystrobin	3	3	0.020																	
Benomyl group(#)	3	3	0.010																	
Bifenthrin	3	3	0.005																	
Bromopropylate	3	3	0.005																	
Bupirimate	3	3	0.005																	
Captan	3	3	0.005																xxxxxx	
Carbaryl	3	3	0.010																	
Chlorothalonil	3	3	0.005																	
Chlorpropham	3	3	0.005																	
Chlorpyriphos	3	3	0.010																	
Chlorpyriphos-methyl	3	3	0.010																	
Cypermethrin	3	3	0.005																	
Cyprodinil	3	3	0.005																	
Deltamethrin	3	3	0.005																	
Diazinon	3	3	0.010																	
Dichlofluanid	3	3	0.005																	
Dicofol	3	3	0.005																	
Dimethoate	3	3	0.010																	
Endosulfan	3	3	0.005																	
Fenhexamid	3	3	0.020																	
Fludioxonil	3	3	0.005																	
Folpet	3	3	0.005																xxxxxx	
Captan + Folpet (Sum)	3	3	0.005																	
Imazalil	3	3	0.020																	
Imidacloprid	3	3	0.050																	
Iprodione	3	3	0.005																	
Kresoxim-methyl	3	3	0.005																	
Lambda-cyhalothrin	3	3	0.005																	
Malathion	3	3	0.010																	
Maneb-group(##)	3	3	0.050																	
Metalaxyl	3	3	0.010																	
Methamidophos	3	3	0.010																	
Methidathion	3	3	0.010																	
Methiocarb	3	3	0.050																	
Methomyl	3	3	0.050																	
Myclobutanil	3	3	0.005																	
Oxydemeton-methyl	3	3	0.040																	
Parathion	3	3	0.010																	
Phosalone	3	3	0.005																	
Pirimicarb	3	3	0.005																	
Pirimiphos-methyl	3	3	0.010																	
Procymidone	3	3	0.005																	
Propargite	3	3	0.005																	
Pyretrins	3	3	0.050																	
Pyrimethanil	3	3	0.005																	
Spiroxamine	3	3	0.010																	
Thiabendazole	3	3	0.005																	
Tolcloflos-methyl	3	3	0.005																	
Tolylfluanid	3	3	0.005																	
Triadimefon	3	3	0.050																	
Vinclozolin	3	3	0.005																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Oranges**

Reporting country: Liechtenstein **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	1	1	0.100																	
Aldicarb	1	1	0.050																	
Azinphos-methyl	1	1	0.080																	
Azoxystrobin	1	1	0.008																	
Benomyl group(#)	1	1	0.050																	
Bifenthrin	1	1	0.004																	
Bromopropylate	1	1	0.004																	
Bupirimate	1	1	0.004																	
Captan	1	1	0.040																xxxxxx	
Carbaryl	1	1	0.050																	
Chlorothalonil	1	1	0.040																	
Chlorpropham	1	1	0.004																	
Chlorpyriphos	1	1	0.008																	
Chlorpyriphos-methyl	1	1	0.008																	
Cypermethrin	1	1	0.040																	
Cyprodinil	1	1	0.004																	
Deltamethrin	1	1	0.040																	
Diazinon	1	1	0.008																	
Dichlofluanid	1	1	0.004																	
Dicofol	1	1	0.040																	
Dimethoate	1	1	0.008																	
Endosulfan	1	1	0.008																	
Fenhexamid	1	1	0.040																	
Fludioxonil	1	1	0.004																	
Folpet	1	1	0.004																xxxxxx	
Captan+ Folpet (Sum)	1	1	0.004																	
Imazalil	1	1	0.004																	
Imidacloprid	1	1	0.050																	
Iprodione	1	1	0.004																	
Kresoxim-methyl	1	1	0.004																	
Lambda-cyhalothrin	1	1	0.008																	
Malathion	1	1	0.004																	
Maneb-group(##)	1	1	0.050																	
Metalaxyl	1	1	0.004																	
Methamidophos	1	1	0.040																	
Methidathion	1	1	0.040																	
Methiocarb	1	1	0.008																	
Methomyl	1	1	0.050																	
Myclobutanil	1	1	0.008																	
Oxydemeton-methyl	1	1	0.040																	
Parathion	1	1	0.008																	
Phosalone	1	1	0.004																	
Pirimicarb	1	1	0.004																	
Pirimiphos-methyl	1	1	0.008																	
Procymidone	1	1	0.004																	
Propargite	1	1	0.008																	
Pyretrins	1	1	0.040																	
Pyrimethanil	1	1	0.004																	
Spiroxamine	1	1	0.050																	
Thiabendazole	1	1	0.008																	
Tolcloflos-methyl	1	1	0.008																	
Tolylfluanid	1	1	0.004																	
Triadimefon	1	1	0.004																	
Vinclozolin	1	1	0.004																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Citrus fruit **Food item: Mandarins**

Reporting country: Liechtenstein **Year of sampling:** 2005

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	2	2	0.100																	
Aldicarb	2	2	0.050																	
Azinphos-methyl	2	2	0.080																	
Azoxystrobin	2	2	0.008																	
Benomyl group(#)	2	2	0.050																	
Bifenthrin	2	2	0.004																	
Bromopropylate	2	2	0.004																	
Bupirimate	2	2	0.004																	
Captan	2	2	0.040																xxxxxx	
Carbaryl	2	2	0.050																	
Chlorothalonil	2	2	0.040																	
Chlorpropham	2	1	0.004		1												0.02			
Chlorpyriphos	2	2	0.008																	
Chlorpyriphos-methyl	2	2	0.008																	
Cypermethrin	2	2	0.040																	
Cyprodinil	2	2	0.004																	
Deltamethrin	2	2	0.040																	
Diazinon	2	2	0.008																	
Dichlofluanid	2	2	0.004																	
Dicofol	2	2	0.040																	
Dimethoate	2	2	0.080																	
Endosulfan	2	2	0.008																	
Fenhexamid	2	2	0.040																	
Fludioxonil	2	2	0.004																	
Folpet	2	2	0.004																xxxxxx	
Captan+ Folpet (Sum)	2	2	0.004																	
Imazalil	2	2	0.004																	
Imidacloprid	2	2	0.050																	
Iprodione	2	2	0.004																	
Kresoxim-methyl	2	2	0.004																	
Lambda-cyhalothrin	2	2	0.008																	
Malathion	2	2	0.004																	
Maneb-group(##)	2	2	0.050																	
Metalaxyl	2	2	0.004																	
Methamidophos	2	2	0.040																	
Methidathion	2	2	0.040																	
Methiocarb	2	2	0.008																	
Methomyl	2	2	0.050																	
Myclobutanil	2	2	0.008																	
Oxydemeton-methyl	2	2	0.040																	
Parathion	2	2	0.008																	
Phosalone	2	2	0.004																	
Pirimicarb	2	2	0.004																	
Pirimiphos-methyl	2	2	0.008																	
Procymidone	2	2	0.004																	
Propargite	2	2	0.008																	
Pyretrins	2	2	0.040																	
Pyrimethanil	2	2	0.004																	
Spiroxamine	2	2	0.050																	
Thiabendazole	2	2	0.008																	
Tolcloflos-methyl	2	2	0.008																	
Tolylfluanid	2	2	0.004																	
Triadimefon	2	2	0.004																	
Vinclozolin	2	2	0.004																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Leafy vegetables **Food item: Spinach (fresh or frozen)**

Reporting country: Liechtenstein **Year of sampling:** 2005

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

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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	4	4	0.040																	
Aldicarb	4	4	0.050																	
Azinphos-methyl	4	4	0.080																	
Azoxystrobin	4	4	0.008																	
Benomyl group(#)	4	4	0.050																	
Bifenthrin	4	4	0.004																	
Bromopropylate	4	4	0.004																	
Bupirimate	4	4	0.004																	
Captan	4	4	0.040																xxxxxx	
Carbaryl	4	4	0.050																	
Chlorothalonil	4	4	0.040																	
Chlorpropham	4	4	0.004																	
Chlorpyriphos	4	4	0.008																	
Chlorpyriphos-methyl	4	4	0.008																	
Cypermethrin	4	4	0.040																	
Cyprodinil	4	4	0.004																	
Deltamethrin	4	4	0.040																	
Diazinon	4	4	0.008																	
Dichlofluanid	4	4	0.004																	
Dicofol	4	4	0.040																	
Dimethoate	4	4	0.008																	
Endosulfan	4	4	0.008																	
Fenhexamid	4	4	0.040																	
Fludioxonil	4	4	0.004																	
Folpet	4	4	0.004																xxxxxx	
Captan+ Folpet (Sum)	4	4	0.004																	
Imazalil	4	4	0.004																	
Imidacloprid	4	4	0.050																	
Iprodione	4	4	0.004																	
Kresoxim-methyl	4	4	0.004																	
Lambda-cyhalothrin	4	4	0.008																	
Malathion	4	4	0.004																	
Maneb-group(##)	4	4	0.050																	
Metalaxyl	4	4	0.004																	
Methamidophos	4	4	0.040																	
Methidathion	4	4	0.040																	
Methiocarb	4	4	0.008																	
Methomyl	4	4	0.050																	
Myclobutanil	4	4	0.008																	
Oxydemeton-methyl	4	4	0.040																	
Parathion	4	4	0.008																	
Phosalone	4	4	0.040																	
Pirimicarb	4	4	0.004																	
Pirimiphos-methyl	4	4	0.008																	
Procymidone	4	4	0.004																	
Propargite	4	4	0.008																	
Pyretrins	4	4	0.040																	
Pyrimethanil	4	4	0.004																	
Spiroxamine	4	4	0.050																	
Thiabendazole	4	4	0.008																	
Tolcloflos-methyl	4	4	0.008																	
Tolylfluanid	4	4	0.004																	
Triadimefon	4	4	0.004																	
Vinclozolin	4	4	0.004																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

Product group: Cereals **Food item: Rice (husked or polished)**

Reporting country: Liechtenstein **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

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				
Acephate	3	3	0.100																	
Aldicarb	3	3	0.050																	
Azinphos-methyl	3	3	0.200																	
Azoxystrobin	3	3	0.020																	
Benomyl group(#)	3	3	0.050																	
Bifenthrin	3	3	0.010																	
Bromopropylate	3	3	0.010																	
Bupirimate	3	3	0.010																	
Captan	3	3	0.100																xxxxxx	
Carbaryl	3	3	0.050																	
Chlormequat	3	3	0.050																	
Chlorothalonil	3	3	0.100																	
Chlorpropham	3	3	0.010																	
Chlorpyriphos	3	3	0.020																	
Chlorpyriphos-methyl	3	3	0.020																	
Cypermethrin	3	3	0.100																	
Cyprodinil	3	3	0.010																	
Deltamethrin	3	3	0.100																	
Diazinon	3	3	0.020																	
Dichlofluanid	3	3	0.010																	
Dicofol	3	3	0.100																	
Dimethoate	3	3	0.020																	
Endosulfan	3	3	0.020																	
Fenhexamid	3	3	0.100																	
Fludioxonil	3	3	0.010																	
Folpet	3	3	0.010																xxxxxx	
Captan+ Folpet (Sum)	3	3	0.010																	
Imazalil	3	3	0.010																	
Imidacloprid	3	3	0.050																	
Iprodione	3	3	0.010																	
Kresoxim-methyl	3	3	0.010																	
Lambda-cyhalothrin	3	3	0.020																	
Malathion	3	3	0.010																	
Maneb-group(##)	3	3	0.050																	
Metalaxyl	3	3	0.010																	
Methamidophos	3	3	0.100																	
Methidathion	3	3	0.100																	
Methiocarb	3	3	0.020																	
Methomyl	3	3	0.050																	
Myclobutanil	3	3	0.020																	
Oxydemeton-methyl	3	3	0.100																	
Parathion	3	3	0.020																	
Phosalone	3	3	0.010																	
Pirimicarb	3	3	0.010																	
Pirimiphos-methyl	3	3	0.020																	
Procymidone	3	3	0.010																	
Propargite	3	3	0.020																	
Pyretrins	3	3	0.100																	
Pyrimethanil	3	3	0.010																	
Spiroxamine	3	3	0.050																	
Thiabendazole	3	3	0.020																	
Tolcloflos-methyl	3	3	0.020																	
Tolylfluanid	3	3	0.010																	
Triadimefon	3	3	0.010																	
Vinclozolin	3	3	0.010																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2

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

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

Reporting country: Liechtenstein **Year of sampling:** 2005

IMPORTANT

Only insert information on the specified commodity and the listed pesticides.
Do not change, insert or delete rows or columns

Total number of samples analysed:	6	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:	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				
Acephate	6	6	0.100																	
Aldicarb	6	6	0.050																	
Azinphos-methyl	6	6	0.080																	
Azoxystrobin	6	6	0.008																	
Benomyl group(#)	6	4	0.050		2												0.02			
Bifenthrin	6	6	0.004																	
Bromopropylate	6	6	0.004																	
Bupirimate	6	6	0.004																	
Captan	6	6	0.040																xxxxxx	
Carbaryl	6	6	0.050																	
Chlorothalonil	6	6	0.040																	
Chlorpropham	6	5	0.004			1											0.04			
Chlorpyriphos	6	6	0.008																	
Chlorpyriphos-methyl	6	6	0.008																	
Cypermethrin	6	6	0.040																	
Cyprodinil	6	4	0.004	1		1											0.05			
Deltamethrin	6	6	0.040																	
Diazinon	6	6	0.080																	
Dichlofluanid	6	6	0.004																	
Dicofol	6	6	0.040																	
Dimethoate	6	6	0.008																	
Endosulfan	6	6	0.008																	
Fenhexamid	6	6	0.040																	
Fludioxonil	6	6	0.004																	
Folpet	6	6	0.004																xxxxxx	
Captan+ Folpet (Sum)	6	6	0.004																	
Imazalil	6	6	0.004																	
Imidacloprid	6	5	0.020		1												0.02			
Iprodione	6	6	0.004																	
Kresoxim-methyl	6	6	0.004																	
Lambda-cyhalothrin	6	6	0.008																	
Malathion	6	6	0.004																	
Maneb-group(##)	6	6	0.050																	
Metalaxyl	6	6	0.004																	
Methamidophos	6	6	0.040																	
Methidathion	6	6	0.040																	
Methiocarb	6	6	0.008																	
Methomyl	6	6	0.050																	
Myclobutanil	6	6	0.008																	
Oxydemeton-methyl	6	6	0.040																	
Parathion	6	6	0.008																	
Phosalone	6	6	0.004																	
Pirimicarb	6	6	0.004																	
Pirimiphos-methyl	6	6	0.008																	
Procymidone	6	6	0.004																	
Propargite	6	6	0.008																	
Pyretrins	6	6	0.040																	
Pyrimethanil	6	6	0.004																	
Spiroxamine	6	6	0.050																	
Thiabendazole	6	6	0.008																	
Tolcloflos-methyl	6	6	0.008																	
Tolylfluanid	6	6	0.004																	
Triadimefon	6	6	0.004																	
Vinclozolin	6	6	0.004																	

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
(**) in alphabetical order of the English name
(***) E=EC-MRL, N=National MRL, W=without MRL

(#) Benomyl, carbendazim, thiophanate-methyl (sum of residues expressed as carbendazim).
(##) Sum of dithiocarbamates, expressed as CS2