

Sample code
Report number

Report date

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In order of
For the attention of
Address
City
Country
E-mail

Sample code
Client Reference
Sample description
Date of reception
Analyses requested
PO number

Sample type
Date of starting the analysis
Date of sample taking
Sampler

Matrix
Variety
Country of origin
Grower

Serial number auction
Reference number
Sample descr. by client

The analyzed pesticides are documented on F3901C.

ZVPB2 - ZV - Quantitative pesticide screening GC-MSMS - Own method (GC-MS/MS) - W3201 + W3101

No parameters at a content above the reporting limit were detected.

ZVPB3 - ZV - Quantitative pesticide screening LC-TQ - Own method (LC-MS/MS) - W3301 + W3101 + W3309

Parameter	Result		LOQ
		mg/kg	
6-Benzyladenine	Q	0.74	0.01
Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb)		0.52	0.01

No other parameters at a content above the limit of quantification were detected.

Additional information concerning the sample:

Executive laboratory: Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. commissioned by Eurofins Agro.

Graauw [dd-mm-yyyy]


Stijn De Valckenaere
(Business Unit Cluster Manager Food & Feed Testing Contaminants (NL))

Explanatory Note

The symbol (Q) identifies the tests under accreditation EN-ISO/IEC 17025:2017 RvA Testing L201. The results refer to the sampled object, when the sample is taken by Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. The results refer only to the examined sample, when the sample is taken by third parties. The standard measurement uncertainty for pesticides is 50%. Details on the scope F3901C, the measurement uncertainty per component, the methods of analyses, limits of quantification and features of performance are retrievable. Opinions and interpretations are not included within accreditation. Without written permission of Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. it is not allowed to reproduce this report other than in full. The tests identified by the two letter code ZV are performed in laboratory Eurofins Lab Zeeuws-Vlaanderen (LZV) B.V. The data in italics is provided by the customer and may affect the validity of the results.

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Analysis1: Quantitative pesticide screening GC-MSMS(Pesticide multi method, extraction with acetone, petroleumether and dichloromethane. Own methode (W3101, W3201), GC-MS)

Parameter	Reporting limit mg/kg	Parameter	Reporting limit mg/kg	Parameter	Reporting limit mg/kg	Parameter	Reporting limit mg/kg
1,4-dimethylnaphthalene	Q 0.01	Cyproconazole	Q 0.01	Fluvalinate (sum of isomers)	Q 0.01	Phosalone	Q 0.01
1-Naphthylacetamide	Q 0.01	Cyprodinil	Q 0.01	Folpet/PI (Sum calculated as Folpet)	Q 0.01	Phosolan	Q 0.01
1-Naphthylacetamide/1-Naphthylacetic acid (cal. as 1-Naphthylacetic acid)	Q 0.01	DDD, o,p-	Q 0.01	Fonofos	Q 0.01	Phthalimide (PI)	Q 0.01
2,6-Dichlorobenzamide	Q 0.01	DDE, o,p-	Q 0.01	Formothion	Q 0.01	Picoxystrobin	Q 0.01
2-Phenylphenol	Q 0.01	DDT (total)	Q 0.01	Fosmet	Q 0.01	Piperalini (Pipron)	Q 0.01
4,4 -DDD + 2,4 -DDT	Q 0.01	DDT, p,p'-	Q 0.01	Fosthietan	Q 0.01	Piperonyl butoxide	Q 0.01
4,4-DDE	Q 0.01	Deltamethrin	Q 0.01	Fuberidazole	Q 0.05	Piperophos	Q 0.01
Acetochlor	Q 0.01	Demeton-Q	Q 0.01	Furalaxyl	Q 0.01	Pirimicarb	Q 0.01
Acibenzolar-s-methyl	Q 0.01	Demeton-S	Q 0.01	Haftenprox	Q 0.01	Pirimicarb, desmethyl-	Q 0.01
Aclonifen	Q 0.01	Demeton-S-methyl	Q 0.01	Haloxypog-2-ethoxyethyl	Q 0.01	Pirimiphos-ethyl	Q 0.01
Acrinathrin	Q 0.01	Desmetyrin	Q 0.01	HCH, alpha-	Q 0.01	Pirimiphos-methyl	Q 0.01
Alachlor	Q 0.01	Dialifos	Q 0.01	HCH, beta-	Q 0.01	Procymidone	Q 0.01
Aldrin	Q 0.01	Diazinon	Q 0.01	HCH, delta-	Q 0.01	Profenofos	Q 0.01
Allethrin	Q 0.05	Dichlobenil	Q 0.01	HCH, epsilon-	Q 0.01	Profluralin	Q 0.01
Ametryn	Q 0.01	Dichlofenthion	Q 0.01	Heptachlor	Q 0.01	Promecarb	Q 0.01
Anthraquinone	Q 0.01	Dichlorvos	Q 0.01	Heptachlor (sum)	Q 0.01	Prometryn	Q 0.01
Azinphos-ethyl	Q 0.01	Dicloran	Q 0.01	Heptachlor epoxide, cis-	Q 0.01	Protopachlor	Q 0.01
Azoxystrobin	Q 0.01	Dicofol, p,p-	Q 0.01	Heptachlor epoxide, trans-	Q 0.01	Propanil	Q 0.01
Barban/Chlorbufam/Chlorpropham (as 3-Chloroaniline)	Q 0.01	Dieldrin	Q 0.01	Heptenophos	Q 0.01	Propargite	Q 0.02
Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	Q 0.01	Dieldrin (Sum)	Q 0.01	Hexachlorobenzene (HCB)	Q 0.01	Propazine	Q 0.01
Benfuracarb	Q 0.01	Diethofencarb	Q 0.01	Hexachlorobutadiene	Q 0.01	Propetamphos	Q 0.01
Bifenazate	Q 0.01	Difenoconazole	Q 0.01	Hexaconazole	Q 0.01	Propham	Q 0.01
Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate)	Q 0.01	Diffenican	Q 0.01	Hexazinone	Q 0.01	Propiconazole (sum of isomers)	Q 0.01
Bifenazate-diazene	Q 0.01	Dimethipin	Q 0.01	Imazethapyr	Q 0.05	Propoxur	Q 0.01
Bifenox	Q 0.01	Dimethoate	Q 0.01	Iodofenphos	Q 0.01	Propoxycarbazon	Q 0.05
Bifenthrin	Q 0.01	Dimethylaminosulphotoluidide (DMST)	Q 0.01	Iprobenfos	Q 0.01	Propyzamide	Q 0.01
Biphenyl	Q 0.01	Dimethylvinphos	Q 0.01	Iprodione	Q 0.05	Prosulfocarb	Q 0.01
Bitertanol	Q 0.01	Diniconazole	Q 0.01	Isazofos	Q 0.01	Prothioconazole-desthio	Q 0.01
Bromacil	Q 0.01	Dinoterb	Q 0.01	Isocarbofos	Q 0.01	Prothiofos	Q 0.01
Bromfenvinphos	Q 0.01	Dioxabenzofos	Q 0.01	Isodrin	Q 0.01	Pyraflufen-ethyl	Q 0.05
Bromocyclen	Q 0.01	Diphenamid	Q 0.01	Isofenphos	Q 0.01	Pyrazoxol	Q 0.01
Bromophos-ethyl	Q 0.01	Diphenylamine	Q 0.01	Isofenphos-methyl	Q 0.01	Pyridaben	Q 0.01
Bromophos-methyl	Q 0.01	Disulfoton	Q 0.05	Isofenphos-oxon	Q 0.01	Pyridaphenthion	Q 0.01
Bromopropylate	Q 0.01	Disulfoton (sum)	Q 0.01	Isoprocarb	Q 0.01	Pyriproxyfen	Q 0.01
Bromuconazole	Q 0.01	Disulfoton-sulfon	Q 0.01	Isoproturon	Q 0.01	Pyrimethanil	Q 0.01
Bupirimate	Q 0.01	Disulfoton-sulfoxide	Q 0.05	Isoxadifen-ethyl	Q 0.01	Pyriproxyfen	Q 0.01
Buprofezin	Q 0.01	Ditalimfos	Q 0.01	Kresoxim-methyl	Q 0.01	Quinalphos	Q 0.01
Butamifos	Q 0.01	Diuron/Linuron/Neburon (as 3,4-Dichloroaniline)	Q 0.01	Lenacil	Q 0.01	Quinoxifen	Q 0.01
Butralin	Q 0.01	Edifenphos	Q 0.01	Leptophos	Q 0.05	Quintozene	Q 0.01
Cadusafos	Q 0.01	Endosulfan (total)	Q 0.01	Lindane (gamma-HCH)	Q 0.01	Quintozene (sum)	Q 0.01
Captan/THPI (Sum calculated as Captan)	Q 0.01	Endosulfan sulphate	Q 0.01	Malaoxon	Q 0.01	Quisqualop ethyl	Q 0.01
Carbaryl	Q 0.01	Endosulfan, alpha-	Q 0.01	Malathion	Q 0.01	Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	Q 0.02
Carbofuran	Q 0.01	Endosulfan, beta-	Q 0.01	Malathion/Malaoxon (sum)	Q 0.01	S 421	Q 0.05
Carbofuran (sum)	Q 0.01	Endrin	Q 0.01	Mecarbam	Q 0.01	S-Metolachlor	Q 0.01
Carbofuranphenol	Q 0.01	EPN	Q 0.01	Mepanipyrim	Q 0.01	Silthiofam	Q 0.01
Carbophenothion	Q 0.05	Epoxiconazole	Q 0.01	Mephosfolan	Q 0.01	Simazine	Q 0.01
Carbophenothion-methyl	Q 0.05	EPTC	Q 0.01	Meprothil	Q 0.01	Spiromesifen	Q 0.01
Chinomethionate	Q 0.01	Etaconazole	Q 0.01	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Q 0.01	Spiroxamine	Q 0.01
Chlorbufam	Q 0.01	Ethion	Q 0.01	Metazachlor	Q 0.01	Sulfotep	Q 0.01
Chlordane (total)	Q 0.01	Ethofumesate	Q 0.01	Methabenzthiazuron	Q 0.01	Sulfosfos	Q 0.01
Chlordane, cis-	Q 0.01	Ethoprophos	Q 0.01	Methacrifos	Q 0.01	Sum of metobromuron and 4-bromophenylurea, expressed as metobromuron	Q 0.01
Chlordane, oxy-	Q 0.01	Ethoxyquin	Q 0.05	Methidathion	Q 0.01	Tebuconazole	Q 0.01
Chlordane, trans-	Q 0.01	Etofenprox	Q 0.01	Methoprotynne	Q 0.01	Tebufenpyrad	Q 0.01
Chloridimeform	Q 0.01	Etridiazole	Q 0.01	Methoxychlor	Q 0.01	Tebupirifos	Q 0.01
Chlorfenapyr	Q 0.01	Etriflofen	Q 0.01	Methyl Parathion	Q 0.01	Tecnazene	Q 0.01
Chlorfenson	Q 0.01	Famoxadone	Q 0.01	Metobromuron	Q 0.05	Tefluthrin	Q 0.01
Chlorfenvinphos	Q 0.01	Fenarimol	Q 0.01	Metolcarb	Q 0.01	Teldrin	Q 0.01
Chlorfenvinphos cis	Q 0.01	Fenazaquin	Q 0.01	Metrafenone	Q 0.01	Terbacil	Q 0.01
Chlorfenvinphos trans	Q 0.01	Fenchlorphos	Q 0.01	Metribuzin	Q 0.01	Terbutryn	Q 0.01
Chloridazon	Q 0.05	Fenfluthrin	Q 0.01	Meviphenos	Q 0.01	Terbutryn	Q 0.01
Chlormephos	Q 0.01	Fenitrothion	Q 0.01	Mirex	Q 0.01	Terbutryn, desethyl-	Q 0.01
Chlorobenzilate	Q 0.01	Fenobucarb	Q 0.01	Molinate	Q 0.01	Terbutryn	Q 0.01
Chloroneb	Q 0.01	Fenoxycarb	Q 0.01	Myclobutanil (sum of constituent isomers)	Q 0.01	Tetrachlorvinphos	Q 0.01
Chlorothalonil	Q 0.01	Fenpiclonil	Q 0.01	Napropamide	Q 0.01	Tetraconazole	Q 0.01
Chlorpropham	Q 0.01	Fenpropathrin	Q 0.01	Nitrapyrin	Q 0.01	Tetradifon	Q 0.01
Chlorpropham (Sum)	Q 0.01	Fenpropidin	Q 0.01	Nitrofen	Q 0.01	Tetrahydrophthalimide (THPI)	Q 0.01
Chlorpyrifos (-ethyl)	Q 0.01	Fenpropimorph	Q 0.01	Nitrothal-isopropyl	Q 0.01	Tetramethrin	Q 0.01
Chlorpyrifos-methyl	Q 0.01	Fenpyroximate	Q 0.01	Norflurazon	Q 0.01	Tetrasul	Q 0.05
Chlorthal-dimethyl	Q 0.01	Fenson	Q 0.01	Ofurace	Q 0.01	Tolclofos-methyl	Q 0.01
Chlorzolinate	Q 0.01	Fensulfthion	Q 0.01	Oxadiazon	Q 0.01	Tolylfluanid (Sum)	Q 0.01
cis-Permethrin	Q 0.01	Fenthion	Q 0.01	Oxadixyl	Q 0.01	Trans-Permethrin	Q 0.01
Clefoxydim	Q 0.01	Fenthion (sum)	Q 0.01	Oxyfluorfen	Q 0.01	Transfluthrin	Q 0.01
Clodinafop-propargyl	Q 0.01	Fenthion-sulfoxide	Q 0.01	Paraoxon-ethyl	Q 0.05	Triadimefon	Q 0.01
Clomazone	Q 0.01	Fenvalerate (all isomers including Esfenvalerate)	Q 0.05	Paraoxon-methyl	Q 0.01	Triallate	Q 0.01
Cloquintocet-mexyl	Q 0.01	Fipronil	Q 0.005	Parathion	Q 0.01	Triazamate	Q 0.01
Coumaphos	Q 0.01	Fipronil (sum)	Q 0.005	Parathion-methyl (Sum)	Q 0.01	Triazophos	Q 0.01
Cyfluthrin	Q 0.01	Fipronil-sulfide	Q 0.01	Perconazole (sum of constituent isomers)	Q 0.01	Trichloronat	Q 0.01
Cyhalothrin	Q 0.01	Fipronil-sulfone	Q 0.01	Pendimethalin	Q 0.01	Trifloxystrobin	Q 0.01
Cyhalothrin, lambda-(incl. Cyhalothrin, gamma-)	Q 0.01	Fluazifop-butyl	Q 0.01	Pentachloroaniline	Q 0.01	Triflumizole	Q 0.01
Cypermethrin (sum of isomers)	Q 0.01	Flubenzimine	Q 0.05	Pentachloroanisole	Q 0.01	Triflumizole (sum)	Q 0.01
Cyphenothrin	Q 0.05	Fluchloralini	Q 0.01	Pentachlorobenzene	Q 0.01	Trifluralin	Q 0.01
		Flucythrinate	Q 0.01	Pentachlorophenol	Q 0.01	Trinexapac-ethyl	Q 0.01
		Fludioxonil	Q 0.01	Permethrin (sum of isomers)	Q 0.01	Vinchlorzoline/iprodisone/Procymidone (as 3,5-DCA)	Q 0.01
		Fluquinconazole	Q 0.01	Perthane	Q 0.01	Vinclozolin	Q 0.01
		Flurprimidol	Q 0.01	Phenkapton	Q 0.05		
		Flusilazole	Q 0.01	Phenothrin (phenothrin including other mixtures of constituent isomers (sum of isomers))	Q 0.01		
		Flutolanil	Q 0.01	Phenthoate	Q 0.01		

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The components belong to F3901C.

(3- + 4-) Chlooraniline, Cyhalothrin, 2,6-Dichloorbenzamide, 3,4-Dichlooraniline, 3,5-Dichlooraniline, Carbofuran-fenol, Isofenfos-oxon, o,p'-DDD, o,p'-DDE, Oxychloordaan, Paraoxon, Pirimicarb-desmethyl and Terbutylazine-desethyl are degradation products and can be reported on request.

Carbofenothion-methyl, Hexachloorbutadien and Sulphur are analytes and are reported on request.

Benfuracarb will be reported as Carbofuran.

If certain components cannot be determined due to, for example, matrix effects, a comment will be made on the analytical report.

The reporting limits are indicative and are subject to change depending on the matrix and the circumstances of the analysis.

Analysis2: Quantitative pesticide screening LC-TQ(Pesticide multi method, extraction with acetone, petroleumether and dichloromethane. Own method (W3301, W3101), LC-MS)

Parameter	Reporting limit mg/kg	Parameter	Reporting limit mg/kg	Parameter	Reporting limit mg/kg	Parameter	Reporting limit mg/kg
1-Naphthylacetamide/1-Naphthylacetic acid (cal. as 1-Naphthylacetic acid)	0.01	Diclobutrazol	Q 0.01	Hexaflumuron	Q 0.01	Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03), expressed as prochloraz)	Q 0.01
1-Naphthylacetic acid	0.05	Diclofop-methyl	0.01	Hexythiazox (any ratio of constituent isomers)	Q 0.01	Profenofos	Q 0.01
2,4,5-T	Q 0.01	Dicofenphos	Q 0.01	Hymexazol	Q 0.1	Prohexadione Calcium	Q 0.05
2,4,6-Trichlorophenoxyacetic Acid	Q 0.01	Diethofencarb	Q 0.01	Imazalil (any ratio of constituent isomers)	Q 0.01	Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb)	Q 0.01
2,4-D	Q 0.01	Diethyltoluamide	Q 0.01	Imazamethabenz-methyl	Q 0.01	Propaquizafop	Q 0.01
2,4-DB	Q 0.01	Difenoconazole	Q 0.01	Imazamox	Q 0.01	Propiconazole (sum of isomers)	Q 0.01
2-Hydroxybenzothiazol	0.005	Diflubenuron	Q 0.01	Imazaquin	Q 0.01	Propoxur	Q 0.01
2-Naphthylacetic acid	Q 0.01	Dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers)	Q 0.01	Imazethapyr	0.1	Propoxycarbazon	0.005
3-Hydroxycarbofuran	Q 0.01	Dimethirimol	Q 0.01	Imibenconazole	Q 0.01	Propyzamide	Q 0.01
3-ketocarbofuran	Q 0.01	Dimethoate	Q 0.01	Imidacloprid	Q 0.01	Proquinazid	Q 0.01
4-Bromophenylurea	Q 0.01	Dimethomorph (sum of isomers)	Q 0.01	Indaziflam	0.01	Prosulfocarb	Q 0.01
4-CPA	Q 0.01	Dimethylaminosulphotoluidide (DMST)	Q 0.01	Indoxacarb (sum, R+S isomers)	Q 0.01	Prosulfuron	Q 0.01
6-Benzyladenine	Q 0.01	Dimethylphenylsulfamide (DMSA)	Q 0.01	Iodosulfuron methyl	Q 0.01	Prothioconazole-desthio	Q 0.01
6-Chlor-3-phenylpyridazin-4-ol (Pyridafol)	Q 0.01	Dimoxystrobin	Q 0.01	Ioxynil (sum of ioxynil and its salts, expressed as ioxynil)	Q 0.01	Pydiflumetofen	0.005
Abamectin (Sum)	Q 0.01	Diniconazole	Q 0.01	Ipconazole	0.01	Pyracarbolid	Q 0.01
Acephate	0.01	Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap)	0.01	Iprodione	Q 0.01	Pyraclafos	Q 0.01
Acequinocyl	Q 0.01	Dinoseb	Q 0.01	Iprovalicarb	Q 0.01	Pyraclostrobin	Q 0.01
Acetamiprid	Q 0.01	Dinoseb (total)	Q 0.01	Isocarbofos	Q 0.01	Pyrazophos	Q 0.01
Alanycarb	Q 0.01	Dinoseb-acetate	Q 0.01	Isoprothiolane	Q 0.01	Pyrethrin I	Q 0.01
Aldicarb	Q 0.01	Dinotefuran	Q 0.01	Isoprazam	Q 0.01	Pyrethrin II	Q 0.01
Aldicarb (sum)	0.01	Dinoterb	0.01	Isouron	Q 0.01	Pyrethrins	Q 0.01
Aldicarb-sulfone	Q 0.01	Dipropetryn	Q 0.01	Isoxaben	Q 0.01	Pyridaben	Q 0.01
Aldicarb-sulfoxide	0.01	Dithianon	Q 0.01	Isoxallutole	Q 0.01	Pyridalyl	Q 0.01
Ametoctradin	Q 0.01	Diuron	Q 0.01	Isoxathion	Q 0.01	Pyridaphenthion	Q 0.01
Amisulbrom	Q 0.01	DNOC	Q 0.03	Jasmodin I	Q 0.01	Pyridate	Q 0.01
Anilazine	Q 0.05	Dodermorph	Q 0.01	Jasmodin II	Q 0.01	Pyridate (Sum)	Q 0.01
Asulam	Q 0.01	Dodine	Q 0.01	Kresoxim-methyl	Q 0.01	Pyrifenox	Q 0.01
Atrazin, desisopropyl-	Q 0.01	Emamectin	Q 0.01	Lenacil	Q 0.01	Pyrifluquinazon	Q 0.01
Atrazine	Q 0.01	Emamectin B1b	Q 0.01	Linuron	Q 0.01	Pyrimethanil	Q 0.01
Atrazine-desethyl	Q 0.01	Epoxiconazole	Q 0.01	Lufenuron	Q 0.01	Pyrimidifen	Q 0.01
Avermectin B1a	Q 0.01	Ethiofencarb	Q 0.01	Malathion	Q 0.01	Pyriofenone	0.005
Avermectin B1b	Q 0.01	Ethiofencarb-sulfone	Q 0.01	Malathion/Malaoxon (sum)	Q 0.01	Pyriproxyfen	Q 0.01
Azaconazole	Q 0.01	Ethiofencarb-sulfoxide	Q 0.01	Maleic hydrazide (MH-30)	0.1	Pyroxsulam	Q 0.01
Azadirachtin	Q 0.01	Ethiprole	Q 0.01	Mandestrobil	0.005	Quinclorac	Q 0.01
Azamethiphos	Q 0.01	Ethirimol	Q 0.01	Mandipropamid (any ratio of constituent isomers)	Q 0.01	Quinmerac	Q 0.01
Azimsulfuron	Q 0.01	Ethoxysulfuron	Q 0.01	Matrine	0.5	Quinoclamine	Q 0.005
Azinphos-methyl	Q 0.01	Etofenprox	Q 0.01	MCPA	Q 0.01	Quilazofop	Q 0.01
Aziprotryn	Q 0.05	Etoazole	Q 0.01	MCPA/MCPB (sum)	Q 0.01	Rimsulfuron	Q 0.01
Azoxystrobin	Q 0.01	Famophos	Q 0.01	MCPB	0.01	Rotenone	Q 0.01
Barban	Q 0.01	Famoxadone	Q 0.01	Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)	Q 0.01	Saflufenacil	Q 0.01
Beflubutamid	Q 0.01	Fenamidone	Q 0.01	Mefenacet	Q 0.01	Sethoxydim	Q 0.01
Benomyl	Q 0.01	Fenamiphos	Q 0.01	Mefenpyr-diethyl	Q 0.01	Silaflofen	Q 0.01
Benoxacor	Q 0.01	Fenamiphos (sum)	Q 0.01	Mefentrifluconazole	Q 0.005	Simazine	Q 0.01
Bentazone	Q 0.01	Fenamiphos-sulfone	Q 0.01	Mepanipyrim	Q 0.01	Spinetoram (sum)	Q 0.01
Benthiavalicarb, isopropyl-	Q 0.01	Fenamiphos-sulfoxide	Q 0.01	Mephosfolan	Q 0.01	Spinetoram J	Q 0.01
Benzalkoniumchlorid (BAC) Sum	Q 0.01	Fenarimol	Q 0.01	Mepronil	Q 0.01	Spinetoram L	Q 0.01
Benzovindiflupyr	Q 0.01	Fenazaquin	Q 0.01	Meptyldinocap	Q 0.01	Spinosad (sum)	Q 0.01
Benzoximate	Q 0.01	Fenbuconazole (sum of constituent enantiomers)	Q 0.01	Mesosulfuron-methyl	Q 0.01	Spinosad A	Q 0.01
Benzylidimethyldeacylammonium chloride (BAC C12)	Q 0.01	Fenbutatin oxide	0.01	Mesotrione	Q 0.01	Spinosad D	Q 0.01
Benzylidimethyltetradecylammonium chloride (BAC C14)	Q 0.01	Fenhexamid	Q 0.01	Metaflumizone (sum of E- and Z- isomers)	Q 0.01	Spirodiclofen	Q 0.01
Bitertanol	Q 0.01	Fenoprop	Q 0.01	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Q 0.01	Spirotetramat	Q 0.01
Bixafen	Q 0.01	Fenoxycarb	Q 0.01	Metaldehyde	0.05	Spirotetramat and spirozetramat-enol (sum of), expressed as spirozetramat	Q 0.01
Boscalid	Q 0.01	Fenpicoxamid	0.005	Metamitron	Q 0.01	Spirotetramat-enol	Q 0.01
Bromoxynil	Q 0.01	Fenpropiid	Q 0.01	Metconazole (sum of isomers)	Q 0.01	Spiroxamine	Q 0.01
Bromuconazole	Q 0.01	Fenpropimorph	Q 0.01	Methamidophos	0.01	Sulcotriene	Q 0.02
BTS 44595	Q 0.01	Fenpyrazamine	Q 0.01	Methidathion	Q 0.01	Sulfentrazone	Q 0.01
BTS 44596	Q 0.01	Fenpyroximate	Q 0.01	Methiocarb	Q 0.01	Sulfoxalor	Q 0.01
Bupirimate	Q 0.01	Fenthion	Q 0.01	Methiocarb (sum)	Q 0.01	Sum of metobromuron and 4-bromophenylurea, expressed as metobromuron	Q 0.01
Buprofezin	Q 0.01	Fenthion (sum)	0.01	Methiocarb-sulfone	Q 0.01	Tebuconazole	Q 0.01

Explanatory Note

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Sample code
Report number**Report date**

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Parameter	Reporting limit mg/kg	Parameter	Reporting limit mg/kg	Parameter	Reporting limit mg/kg	Parameter	Reporting limit mg/kg
Butafenacil	Q 0.01	Fenthion-oxon	Q 0.01	Methiocarb-sulfoxide	Q 0.01	Tebufenozide	Q 0.01
Butocarboxim	0.01	Fenthion-oxon-sulfone	Q 0.01	Methomyl	Q 0.01	Tebufenpyrad	Q 0.01
Butocarboxim-sulfoxide	0.01	Fenthion-oxon-sulfoxide	Q 0.01	Methoxyfenozide	Q 0.01	Tellubenzuron	Q 0.01
Butoxycarboxim	Q 0.01	Fenthion-sulfone	Q 0.01	Metobromuron	Q 0.01	Tembotrione	Q 0.01
Buturon	Q 0.01	Fenthion-sulfoxide	Q 0.01	Metosulam	Q 0.01	TEPP	Q 0.01
Carbaryl	Q 0.01	Fenuron	Q 0.01	Metoxuron	Q 0.01	Tepraloxymid	Q 0.01
Carbendazim	0.01	Fipronil	Q 0.01	Metsulfuron-methyl	Q 0.01	Terbufos	Q 0.01
Carbendazim/Benomyl (sum)	0.01	Fipronil (sum)	Q 0.01	Milbemectin (sum)	0.01	Terbufos-sulfone	Q 0.01
Carbetamide	Q 0.01	Fipronil-sulfone	Q 0.01	Monocrotophos	Q 0.01	Terbufos-sulfoxide	Q 0.01
Carbofuran	Q 0.01	Flazasulfuron	Q 0.01	Monolinuron	Q 0.01	Terbutylazine	Q 0.01
Carbofuran (sum)	0.01	Fonicamid	Q 0.01	Monuron	Q 0.01	Terbutylazine, desethyl-	Q 0.01
Carbosulfan	0.01	Fonicamid (sum of fonicamid, TFNA and TFNG)	Q 0.01	Myclobutanil (sum of constituent isomers)	Q 0.01	Tetraconazole	Q 0.01
Carboxin	0.01	Fonicamid-TFNA-AM	Q 0.01	Naled	Q 0.01	TFNA	0.01
Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin)	0.01	Florasulam	Q 0.01	Neburon	Q 0.01	TFNG	0.01
Carfentrazone-ethyl	Q 0.01	Fluazifop	Q 0.01	Nicosulfuron	Q 0.01	Thiabendazole	Q 0.01
Carpropamid	Q 0.01	Fluazifop-P-butyl	Q 0.01	Nitenpyram	Q 0.01	Thiacloprid	Q 0.01
Chloramben	Q 0.01	Fluazinam	Q 0.01	Nitralin	Q 0.01	Thiamethoxam	Q 0.01
Chlorantraniliprole	Q 0.01	Fluazolate	Q 0.01	Novaluron	Q 0.01	Thidiazuron	Q 0.01
Chlorbromuron	Q 0.01	Flubendiamide	Q 0.01	Nuairimol	Q 0.01	Thiencazone-methyl	Q 0.01
Chlordecon	Q 0.01	Flucycloxuron	Q 0.01	Omethoate	Q 0.01	Thiensulfuron methyl	Q 0.01
Chlorimeform	0.01	Flufenacet	Q 0.01	Oryzalin	0.01	Thiobencarb	Q 0.01
Chlorfluazuron	Q 0.01	Flufenacet (Sum)	0.01	Oxadixyl	Q 0.01	Thiodicarb	Q 0.01
Chloridazon	0.01	Flufenacet ESA	0.05	Oxamyl	Q 0.01	Thiofanox	Q 0.01
Chloridazon (Sum)	0.01	Flufenacet OXA	0.01	Oxasulfuron	Q 0.01	Thiofanox-sulfone	Q 0.01
Chloridazon-desphenyl	0.03	Flufenacet-Thioglycolat-Sulfoxide	0.01	Oxycarboxin	Q 0.01	Thiofanox-sulfoxide	Q 0.01
Chlorothalonil-4-hydroxy	Q 0.01	Flufenoxuron	Q 0.01	Oxydemeton-methyl	Q 0.01	Thiometon	0.01
Chlorotoluron	Q 0.01	Fluindapyr	0.01	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	Q 0.01	Thiophanate-methyl	0.05
Chloroxuron	Q 0.01	Flumetsulam	0.005	Oxymatrine	0.5	Tolclofos-methyl	Q 0.01
Chlorthion	Q 0.01	Flumioxazin	Q 0.01	Paclobutrazol	Q 0.01	Tolfenpyrad	Q 0.01
Chlorthiophos	Q 0.01	Fluopicolide	Q 0.01	Paraaxon-ethyl	Q 0.01	Tolyfluanid	Q 0.01
Chlorthiophos-sulfone	Q 0.01	Flupyrad	Q 0.01	Paraaxon-methyl	Q 0.01	Tolyfluanid (Sum)	Q 0.01
Cinerin I	Q 0.01	Flutrimazole	Q 0.01	Parathion-methyl (Sum)	Q 0.01	Traloxymid	Q 0.01
Cinerin II	Q 0.01	Fluxastrobin	Q 0.01	Pebulate	Q 0.01	Triadimenon	Q 0.01
Clethodim	Q 0.01	Flupyradiflurone	Q 0.01	Penconazole (sum of constituent isomers)	Q 0.01	Triadimenol (any ratio of constituent isomers)	Q 0.01
Clethodim/Sethoxydim (Sum)	Q 0.01	Flupyr-sulfuron-Methyl	Q 0.01	Pencycuron	Q 0.01	Triapenthenol	Q 0.01
Climbazole	0.01	Fluquinconazole	Q 0.01	Penflufen	Q 0.01	Triazophos	Q 0.01
Clodinafop	Q 0.01	Flurochloridone	Q 0.01	Penoxsulam	0.005	Triazoxazole	Q 0.01
Clofentezine	Q 0.01	Fluroxypyr	Q 0.01	Penthiopyrad	Q 0.01	Trichlorfon	Q 0.01
Clopyralid	0.5	Fluroxypyr (Sum)	Q 0.01	Phenipropham	Q 0.01	Triclopyr	Q 0.01
Clothianidin	Q 0.01	Fluroxypyr-Methylheptyl	Q 0.01	Phenmedipham	Q 0.01	Triclopyr	Q 0.01
Crimidine	Q 0.01	Flusilazole	Q 0.01	Phorate	Q 0.01	Tricyclazole	Q 0.01
Crufomate	0.005	Fluthiacet-methyl	Q 0.01	Phorate (sum)	Q 0.01	Tridemorph	Q 0.01
Cyantraniliprole	Q 0.01	Flutolanil	Q 0.01	Phorate-O-analogue	Q 0.01	Trifloxystrobin	Q 0.01
Cyazofamid	Q 0.01	Flutriafol	Q 0.01	Phorate-oxon-sulfone	Q 0.01	Trifluralin	Q 0.01
Cyclanilide	Q 0.01	Fluxapyroxad	Q 0.01	Phorate-sulfone	Q 0.01	Trifluralizole (sum)	Q 0.01
Cycloxydim	0.01	FM-6-1 (metabolite trifluralizole)	Q 0.01	Phorate-sulfoxide	Q 0.01	Trifluralizole	Q 0.01
Cyproconazole	Q 0.01	Foramsulfuron	Q 0.01	Phosalone	Q 0.01	Trifluralizole-methyl	Q 0.01
Cyprodinil	Q 0.01	Forchlorfenuron	Q 0.01	Phosmet-oxon	Q 0.01	Triflorine	Q 0.01
Cyflufenamid	Q 0.01	Formetanate	0.01	Phosphamidon	Q 0.01	Trimethacarb, 3,4,5-	Q 0.01
Cymoxanil	Q 0.01	Fosmet	Q 0.01	Phoxim	Q 0.01	Triticonazole	Q 0.01
Cyproconazole	Q 0.01	Fosfiazate	Q 0.01	Picardin	Q 0.01	Tritosulfuron	Q 0.01
Cyprodinil	Q 0.01	Furalaxyl	Q 0.01	Picloram	0.1	Uniconazole	Q 0.01
Cythioate	0.01	Furathiocarb	Q 0.01	Picolinaten	Q 0.01	Valifenalate	0.01
Demeton-S-methyl-sulfone	Q 0.01	Furmecycloz	0.1	Picoxystrobin	Q 0.01	Vamidothion	Q 0.01
Desmedipham	Q 0.01	Gibberellic Acid	Q 0.01	Pinoxaden	Q 0.01	Warfarin	Q 0.01
Dicamba	Q 0.02	Halauxifen-methyl	0.005	Piperalin (Pipron)	Q 0.01	XMC	Q 0.01
Dichlofluanid	Q 0.01	Halofenozide	Q 0.01	Piperonyl butoxide	Q 0.01	Zoxamide	Q 0.01
Dichlorophen	Q 0.01	Halosulfuron-methyl	0.01	Pirimicarb	Q 0.01		
Dichlorprop	Q 0.01	Haloxifop	Q 0.01	Pirimicarb, desmethyl-	Q 0.01		
Dichlorvos	Q 0.01	Hexaconazole	Q 0.01	Prochloraz	Q 0.01		

The components belong to F3901C.

2,4,6-Trichloorfenoxiazijnzuur, Butocarboxim sulfoxide, Carbofuran-3-keto, Chloorthiofos-sulfon, DMSA, Ethiofencarb-sulfon, Ethiocarb-sulfoxide, Flonicamid TFNA-AM, Foraat-sulfoxide, Paraaxon-ethyl, Pirimicarb-desmethyl, Spirotetramat-enolglucoside, Spirotetramat-ketohydroxy, Spirotetramat-monohydroxy, Terbufos-sulfon, Terbufos-sulfoxide, Terbutylazin-desethyl, Thiofanox-sulfon and Thiofanox-sulfoxide are degradation products and are not reported as standard according to EU regulation 396/2005. These degradation products can be reported on request.

Mefenpyr-diethyl and Picardin are analytes are only reported on request.

For Maleic hydrazide and Propamocarb hydrochloride, quantification takes place by means of a separate provision using a Single Residue Method.

Chlorothalonil-4-hydroxy is a degradation product of Chlorothalonil. According to EU regulation 396/2005, this degradation product is only reported for products of animal origin, except honey.

Benfuracarb will be reported as Carbofuran. Benomyl will be reported as Carbendazim.

If certain components cannot be determined due to, for example, matrix effects, a comment will be made on the analytical report. The reporting limits are indicative and may change depending on the matrix and the circumstances of the analysis.

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