TEST REPORT N. 26/000648807

date of issue 24/09/2026

Customer ID 0068079/001

Messrs
SWIFT SILLIKER (PTY) LTD
16 WARRINGTON RD
CLAREMONT
7708
ZA

Sample information

Acceptance number	26.538325.0001
Delivered by	DHL International on 14/09/2026
Receiving Date	14/09/2026
Place of origin	SWIFT SILLIKER (PTY) LTD 16 WARRINGTON RD CLAREMONT 7708 ZA
Matrix	FRESH EGGS
Sample Description	OMS-26-02869. OV20260630001 (OVATECH NUTRITION)

Sampling information

Sampled by	Customer

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Head office: Via Fratta 25 31023 Resana, Italy Phone. + 39 0423.7177 www.merieuxnutrisciences.com/it
VAT nr. 01500900269, R.E.A Treviso n. 156079 Fully paid up € 103.480,00.

ANALYTICAL RESULTS

	Value/ Uncertainty	U.M.	LoQ	LoD	R (%)	Start/end date of analysis	Op. units	Row
ON SHELL								1
PESTICIDES								2
Met.A: MP 2369 rev 5 2025 (UNI EN 15662)						19/09/2026--24/09/2026	01	
Met.B: MP 2370 rev 5 2025 (UNI EN 15662)						19/09/2026--22/09/2026	01	
Met.C: MP 2368 rev 5 2025 (UNI EN 15662)						19/09/2026--22/09/2026	01	
1,4-dimethylnaphthalene	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		3
o,p'-DDD	n.d.	mg/kg	0,0040	0,0020	95#	Met.A		4
o,p'-DDE	n.d.	mg/kg	0,0040	0,0020	86.6#	Met.A		5
o,p'-DDT	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		6
p,p'-DDD	n.d.	mg/kg	0,0040	0,0020	86.6#	Met.A		7
p,p'-DDE	n.d.	mg/kg	0,0040	0,0020	86.6#	Met.A		8
p,p'-DDT	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		9
DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE AND p,p'-TDE (DDD))	<0,005	mg/kg (as DDT)				Met.A		10
2,4,5-T (sum of 2,4,5-T, its salts and esters)	n.d.	mg/kg (as 2,4,5-T)	0,0050	0,0030	94.3#	Met.B		11
2,4,5-TP (fenoprop(2-(2,4,5-trichlorophenoxy)propionic acid)	n.d.	mg/kg	0,0050	0,0030	94.3#	Met.B		12
2,4-D (sum of 2,4-D, its salts, its esters and its conjugates)	n.d.	mg/kg (as 2,4-D)	0,0050	0,0030	102.9#	Met.B		13
2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates)	n.d.	mg/kg (as 2,4-DB)	0,0050	0,0030	94.3#	Met.B		14
Ethofumesate (Sum of ethofumesate, 2-keto-ethofumesate, open-ring-2-keto-ethofumesate and its conjugate)	n.d.	mg/kg (as ethofumesate)	0,0050	0,0025		Met.B		15
2-phenylphenol (sum of 2-phenylphenol and related conjugates)	n.d.	mg/kg (as 2-phenylphenol)	0,010	0,0050	95#	Met.A		16
3-Chloroaniline	n.d.	mg/kg	0,010	0,0050	86.6#	Met.A		17
2,4-Dimethylaniline	n.d.	mg/kg	0,0080	0,0040	86.1#	Met.C		18
3,4-Dichloro aniline	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		19
3,5-Dichloro aniline (3,5-DCA)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		20
2-Hydroxy-propoxycarbazone	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		21
3-Hydroxycarbofuran	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		22
Carbofuran	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		23
Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran)	<0,005	mg/kg (as carbofuran)				Met.C		24
4-Bromo-2-chlorophenol	n.d.	mg/kg	0,010	0,0050	100#	Met.C		25
4,4'-dichlorobenzophenone	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		26
4-bromophenylurea	n.d.	mg/kg	0,0040	0,0020	86.1#	Met.C		27
4-chlorobenzyl methyl sulfone	n.d.	mg/kg	0,0030	0,0020	103.1#	Met.A		28
6-Benzyladenine	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		29
4,4'-Metoxychlor Olefin	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		30
Acephate	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		31
Acequinocyl	n.d.	mg/kg	0,010	0,0050	76	Met.C		32
Acetamiprid	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		33
Acetochlor	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		34
Acibenzolar- S- methyl (sum of acibenzolar- S- methyl and acibenzolar acid (free and conjugated))	n.d.	mg/kg (as acibenzolar-s-methyl)	0,010	0,0050	85.5#	Met.B		35
2,4,6-trichlorophenoxyacetic acid	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		36
2,5-Dichlorobenzoic acid methylester	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		37
Gibberellic acid	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		38
Aclonifen	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		39
Acrinathrin and relative enantiomer	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		40

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ANALYTICAL RESULTS

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Afidopyropen	n.d.	mg/kg	0,010	0,0050	100#	Met.C		41
Alachlor	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		42
Aldicarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		43
AldIcarb sulfone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		44
Aldrin	n.d.	mg/kg	0,0040	0,0020	86.6#	Met.A		45
Dieldrin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		46
Aldrin and Dieldrin (Aldrin and dieldrin combined)	<0,005	mg/kg (as dieldrin)				Met.A		47
Endosulfan alpha-isomers	n.d.	mg/kg	0,010	0,0050	95#	Met.A		48
Endosulfan beta-isomers	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		49
Endosulfan sulfate	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		50
Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan)	<0,010	mg/kg (as endosulfan)				Met.A		51
Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		52
Hexachlorocyclohexane (HCH) alpha-isomer	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		53
Hexachlorocyclohexane (HCH) beta-isomer	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		54
Allethrin	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		55
Haloxyfop (Sum of haloxyfop, its esters, salts and conjugates expressed as haloxyfop (sum of the R- and S- isomers at any ratio))	n.d.	mg/kg (as haloxyfop)	0,0050	0,0030	94.3#	Met.B		56
Halosulfuron-methyl	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		57
Ametoctradin	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		58
Ametryne	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		59
Amidosulfuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		60
Aminocarb	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		61
Amisulbrom	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		62
Amitraz	n.d.	mg/kg	0,010	0,0050	100#	Met.C		63
n-(2,4-Dimethylphenyl)formamide	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		64
n-2,4-Dimethylphenyl-n'-methylformamidine	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		65
Amitraz (amitraz including the metabolites containing the 2,4 -dimethylaniline moiety)	<0,010	mg/kg (as amitraz)				Met.C		66
Anthraquinone	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		67
Asulam	n.d.	mg/kg	0,0050	0,0030	76	Met.C		68
Atrazine	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		69
Azaconazole	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		70
Azimsulfuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		71
Azinphos-ethyl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		72
Azinphos-methyl	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		73
Azoxystrobin	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		74
Barban	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		75
Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		76
Benazolin-ethyl	n.d.	mg/kg	0,010	0,0050	100#	Met.C		77
Bendiocarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		78
Benfluralin	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		79
Benfuresate	n.d.	mg/kg	0,0050	0,0030	100#	Met.A		80
Benodanil	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		81
Bensulfuron-methyl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		82
Bentazone (sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxy bentazone (free and conjugated))	n.d.	mg/kg (as bentazon)	0,010	0,0050		Met.B		83
Benthiavalicarb-isopropyl (sum of benthiavalicarb-isopropyl (kif 230 r-l) and its rs enantiomer (kif 230-s-d))	n.d.	mg/kg (as benthiavalicarb-isopropyl)	0,0050	0,0030	94.6#	Met.C		84
Benzobicyclon	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		85
Benzoylprop-ethyl	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		86

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Benzoximate	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		87
Benzthiazuron	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		88
Bicyclopyrone	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		89
2-naphthyloxyacetic acid	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		90
Bifenox	n.d.	mg/kg	0,010	0,0050	103.8#	Met.C		91
Bifenthrin (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		92
Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		93
Bispyribac (sum of bispyribac, its salts and its esters)	n.d.	mg/kg (as bispyribac)	0,0050	0,0030	86.2#	Met.B		94
Rimsulfuron	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		95
Bixafen	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		96
Bixlozone	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		97
Boscalid	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		98
Broflanilide	n.d.	mg/kg	0,010	0,0050	100#	Met.C		99
Bromacil	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		100
Bromfenvinfos-Methyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		101
Bromocyclen	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		102
Bromophos-ethyl	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		103
Bromophos-methyl	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		104
Bromopropylate	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		105
Bromoxynil and its salts	n.d.	mg/kg (as bromoxynil)	0,0050	0,0030	86.1#	Met.C		106
BTS 40348	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		107
BTS 44595	n.d.	mg/kg	0,0080	0,0040	94.6#	Met.C		108
BTS 44596	n.d.	mg/kg	0,0090	0,0050	94.6#	Met.C		109
Bupirimate	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		110
Buprofezin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		111
Butachlor	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		112
Butafenacil	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		113
Butylate	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		114
Butoxycarboxim	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		115
Butralin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		116
Butroxydim	n.d.	mg/kg	0,010	0,0050	100#	Met.C		117
Cadusafos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		118
Captafol	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		119
Captan (Sum of captan and THPI)	n.d.	mg/kg (as captan)	0,010	0,0050		Met.A		120
Folpet	n.d.	mg/kg	0,010	0,0050	95#	Met.A		121
Phthalimide	n.d.	mg/kg	0,0040	0,0020	95#	Met.A		122
Folpet (sum of folpet and phtalimide)	<0,010	mg/kg (as folpet)				Met.A		123
Carbaryl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		124
Carbendazim and benomyl (sum of benomyl and carbendazim)	n.d.	mg/kg (as Carbendazim)	0,0050	0,0030	94.6#	Met.C		125
Thiophanate-methyl	n.d.	mg/kg	0,010	0,0050	103.8#	Met.C		126
Carbophenothion	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		127
Carbophenothion methyl	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		128
Carboxin	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		129
Oxycarboxin	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		130
Carboxin-sulfoxide	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		131
Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone))	<0,005	mg/kg (as carboxin)				Met.C		132
Carfentrazone	n.d.	mg/kg	0,0090	0,0050	86.1#	Met.C		133
Carfentrazone-ethyl	n.d.	mg/kg	0,010	0,0050	103.8#	Met.C		134
Sum of carfentrazone-ethyl and carfentrazone	<0,010	mg/kg (as carfentrazone-ethyl)				Met.C		135
Quinomethionate	n.d.	mg/kg	0,010	0,0050	86.6#	Met.A		136
Cyhalofop-butyl	n.d.	mg/kg	0,010	0,0050	76	Met.C		137
Cyanazine	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		138

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Cyanofenphos	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		139
Cyanophos	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		140
Cyantraniliprole	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		141
Cyazofamid	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		142
Cyclanilide	n.d.	mg/kg	0,0050	0,0030	76	Met.C		143
Cycloate	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		144
Cycloxydim incl. Degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid s-dioxide (bh 517-tgso2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid s-dioxide (bh 517-5-oh-tgso2) or derivatives thereof	n.d.	mg/kg (as cycloxidim)	0,010	0,0050	94.3#	Met.B		145
Cycluron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		146
Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer	n.d.	mg/kg (as cyflufenamid)	0,0050	0,0030	94.6#	Met.C		147
Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers))	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		148
Cymiazol (hydrochloride)	n.d.	mg/kg	0,0050	0,0030	124	Met.A		149
Cinosulfuron	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		150
Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers))	n.d.	mg/kg	0,010	0,0050	86.6#	Met.A		151
Cyproconazole	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		152
Cyprodinil	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		153
Cyprofuram	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		154
Cyprosulfamide	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		155
Cyromazine	n.d.	mg/kg	0,010	0,0050	53.9	Met.C		156
cis-Chlordane	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		157
trans-Chlordane	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		158
Chlordane (sum of cis- and trans-chlordane)	<0,005	mg/kg				Met.A		159
cis-Heptachlor epoxide	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		160
trans-Heptachlor epoxide	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		161
Heptachlor	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		162
Heptachlor (sum of heptachlor and heptachlor epoxide)	<0,005	mg/kg (as heptachlor)				Met.A		163
Sethoxydim	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		164
Climbazole	n.d.	mg/kg	0,0050	0,0030	73.4	Met.A		165
Clodinafop propargyl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		166
Clodinafop and its s-isomers and their salts	n.d.	mg/kg (as clodinafop)	0,0050	0,0030	86.1#	Met.C		167
Clofentezine	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		168
Clomazone	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		169
Cloquintocet	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		170
Cloquintocet-1-methylhexyl ester	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		171
Chloramben-methyl ester	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		172
Chlorantraniliprole	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		173
Chlorbenside	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		174
Chlorbromuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		175
Chlordecon	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		176
Chlordimeform	n.d.	mg/kg	0,0050	0,0030	124	Met.A		177
Chloretoxyphos	n.d.	mg/kg	0,0050	0,0030	49.8	Met.A		178
Chlorfenapyr	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		179
Chlorfenson	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		180
Chlorfenvinphos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		181
Chlorfluazuron	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		182
Chloridazon	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		183
Desphenyl-cloridazon	n.d.	mg/kg	0,0060	0,0030	53.9	Met.C		184
Cloridazon (R) (sum of cloridazon and desphenyl-cloridazon)	<0,010	mg/kg (as chloridazon)				Met.C		185
Chlormephos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		186

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ANALYTICAL RESULTS

	Value/ Uncertainty	U.M.	LoQ	LoD	R (%)	Start/end date of analysis	Op. units	Row
Chloroneb	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		187
Chloropropylate	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		188
Chlorothalonil	n.d.	mg/kg	0,0050	0,0030	49.8	Met.A		189
Chloroxuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		190
Chlorpyrifos	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		191
Chlorpyrifos-methyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		192
Chlorprofam	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		193
Chlorsulfuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		194
Chlorthal-dimethyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		195
Chlorthiamid	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		196
Chlorthiophos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		197
Chlorthion	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		198
Chlortoluron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		199
Clothianidin	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		200
Thiamethoxam	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		201
Thiencarbazone-methyl	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		202
Chlozolinate	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		203
Coumaphos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		204
Coumatetralyl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		205
Crimidine	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		206
8,9-Z-Abamectin B1a	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		207
Hexachlorocyclohexane (HCH) delta-isomer	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		208
Deltamethrin (cis-deltamethrin)	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		209
Demeton-O	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		210
Oxydemeton-methyl	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		211
Demeton-S	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		212
Demeton-s-methyl	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		213
Demeton-s-methyl sulfone	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		214
Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-s-methylsulfone)	<0,010	mg/kg (as oxidemeton-methyl)				Met.C		215
Desethylatrazine	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		216
Terbuthylazine-desethyl	n.d.	mg/kg	0,0040	0,0020	103.1#	Met.A		217
Deisopropylatrazine	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		218
Desmedipham	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		219
Desmethyl Chlorpyrifos-Methyl	n.d.	mg/kg	0,010	0,0050	100#	Met.C		220
Sum of chlorpyrifos-methyl and desmethyl chlorpyrifos-methyl	<0,010	mg/kg				Met.A		221
Desmethyl pirimicarb	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		222
Pirimicarb	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		223
Desmetryn	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		224
Di-allate (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		225
Diazinon	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		226
Diazoxon	n.d.	mg/kg	0,0050	0,0030	144.2	Met.A		227
Dicamba	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		228
Dicapthon	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		229
Dichlobenil	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		230
Diclobutrazol	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		231
Diclocymet	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		232
Dichlofenthion	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		233
Diclofluanide	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		234
Diclofop	n.d.	mg/kg	0,0040	0,0020	86.1#	Met.C		235
Dicloran	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		236
Dichlorprop (sum of dichlorprop (including dichlorprop-p), its salts, esters and conjugates)	n.d.	mg/kg (as dichlorprop)	0,0050	0,0030	94.3#	Met.B		237
Dichlorvos	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		238
Dicofol (sum of p, p' and o, p' isomers)	n.d.	mg/kg	0,010	0,0050		Met.A		239

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ANALYTICAL RESULTS

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Dicrotophos	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		240
Dienochlor	n.d.	mg/kg	0,010	0,0050	100#	Met.A		241
Diethyl-m-toluamide (DEET)	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		242
Diethofencarb	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		243
Diphenamid	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		244
Diphenylamine	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		245
Difenoconazole	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		246
Diflubenzuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		247
Diflufenican	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		248
Dikegulac	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		249
Dimepiperate	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		250
Dimethametryn	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		251
Dimethenamid-p (dimethenamid-p including other mixtures of constituent isomers (sum of isomers))	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		252
Dimethipin	n.d.	mg/kg	0,010	0,0050	124	Met.A		253
Dimethoate	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		254
Omethoate	n.d.	mg/kg	0,0040	0,0020	86.1#	Met.C		255
Orbencarb	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		256
Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	<0,005	mg/kg (as dimethoate)				Met.C		257
Dimethomorph (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		258
Dimoxystrobin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		259
Diniconazole (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		260
Dinocap (sum of dinocap isomers and their corresponding phenols)	n.d.	mg/kg (as dinocap)	0,0050	0,0030	94.6#	Met.C		261
Dinoseb (sum of dinoseb, its salts, dinoseb-acetate and binapacryl)	n.d.	mg/kg (as dinoseb)	0,0050	0,0030	65.2	Met.B		262
Dinotefuran	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		263
Dinoterb (sum of dinoterb, its salts and esters, expressed as dinoterb)	n.d.	mg/kg (as dinoterb)	0,0050	0,0030	94.3#	Met.B		264
Dioxacarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		265
Dipropethryn	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		266
Disulfoton sulfone	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		267
Disulfoton sulfoxide	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		268
Ditalimfos	n.d.	mg/kg	0,010	0,0050	73.4	Met.A		269
Diuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		270
DNOC	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		271
Edifenphos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		272
Endrin	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		273
EPN	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		274
Epoxiconazole	n.d.	mg/kg	0,010	0,0050	103.8#	Met.C		275
EPTC (S-ethyl dipropylthiocarbamate)	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		276
Heptenophos	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		277
Hexachlorobenzene (HCB)	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		278
Hexaconazole	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		279
Hexaflumuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		280
Hexazinone	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		281
Etaconazole	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		282
Ethalfluralin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		283
Ethiofencarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		284
Ethiofencarb sulfone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		285
Ethiofencarb sulfoxide	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		286
Ethion	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		287
Etofenprox	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		288
Ethirimol	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		289
Ethoprophos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		290

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Etoxazole	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		291
Ethoxysulfuron	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		292
Etridiazole	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		293
Etrimfos	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		294
Hexythiazox (any ratio of constituent isomers)	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		295
Famphur	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		296
Famoxadone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		297
Fenamidone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		298
Fenarimol	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		299
Fenazaquin	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		300
Fenbuconazole (sum of constituent enantiomers)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		301
Fenchlorphos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		302
Fenchlorphos-oxon	n.d.	mg/kg	0,0040	0,0020	94.6#	Met.C		303
Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon)	<0,005	mg/kg (as fenchlorphos)				Met.C		304
Fenhexamid	n.d.	mg/kg	0,010	0,0050	95#	Met.A		305
Fenfluthrin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		306
Fenitrothion	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		307
Phenkapton	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		308
Phenmedipham	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		309
Phenmedipham-ethyl	n.d.	mg/kg	0,010	0,0050	86.6#	Met.A		310
Fenobucarb	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		311
Fenothiocarb	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		312
Phenothrin (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		313
Cyphenothrin (sum of the isomers)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		314
Fenoxaprop-p-ethyl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		315
Fenoxycarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		316
Fenpyrazamine	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		317
Fenpiroximate	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		318
Fenpropathrin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		319
Fenpropidin (sum of fenpropidin and its salts)	n.d.	mg/kg (as fenpropidin)	0,0050	0,0030	94.6#	Met.C		320
Fenpropimorph (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		321
Fenson	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		322
Fensulfothion	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		323
Phenthoate	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		324
Fenuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		325
Fenvalerate (any ratio of constituent isomers (RR, SS, RS and SR) including esfenvalerate)	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		326
Fipronil	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		327
Fipronil sulfone	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		328
Fipronil desulfinyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		329
Fipronil Sulfide	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		330
Fipronil (sum fipronil + sulfone metabolite (MB46136))	<0,005	mg/kg (as fipronil)				Met.A		331
Flamprop-isopropyl	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		332
Flazasulfuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		333
Florasulam	n.d.	mg/kg	0,0050	0,0030	76	Met.C		334
Florylpicoxamid	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		335
Fluazaindolizine	n.d.	mg/kg	0,010	0,0050	100#	Met.C		336
Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates)	n.d.	mg/kg (as fluazifop)	0,0050	0,0030	102.9#	Met.B		337
Fluazinam	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		338
Flubendiamide	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		339
Flucarbazone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		340
Flucycloxuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		341
Flucythrinate (flucythrinate including other mixtures of constituent isomers (sum of isomers))	n.d.	mg/kg	0,0050	0,0025		Met.A		342

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Fluchloralin	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		343
Fludioxonil	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		344
Flufenacet	n.d.	mg/kg	0,010	0,0050	95#	Met.A		345
Flufenacet-oxalate	n.d.	mg/kg	0,0060	0,0030	53.9	Met.C		346
Flufenacet thioglycolate sulfoxide	n.d.	mg/kg	0,0080	0,0040	76	Met.C		347
Flufenacet-ethane sulfonic acid	n.d.	mg/kg	0,0070	0,0040	100#	Met.C		348
Flufenacet (sum of all compounds containing n-fluorophenyl-n-isopropil moiety)	<0,010	mg/kg (as flufenacet)				Met.C		349
Flufenoxuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		350
Flumetralin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		351
Flumethrin	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		352
Flumiclorac pentyl	n.d.	mg/kg	0,010	0,0050	100#	Met.C		353
Flumioxazine	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		354
Fluopicolide	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		355
Fluopyram	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		356
Fluxapyroxad	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		357
Fluotrimazole	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		358
Fluoxapiprolin	n.d.	mg/kg	0,010	0,0050	100#	Met.C		359
Fluoxastrobin (sum of fluoxastrobin and its Z-isomer)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		360
Flupyradifurone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		361
Fluquinconazole	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		362
Fluorodifen	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		363
Fluralaner	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		364
Flurochloridone (sum of cis -and trans- isomers)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		365
Fluroxypyr (sum of fluroxypyr, its salts, its esters, and its conjugates, expressed as fluroxypyr)	n.d.	mg/kg (as fluroypyr)	0,010	0,0050	102.9#	Met.B		366
Flurprimidol	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		367
Flusilazole	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		368
Fluthiacet-methyl	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		369
Penoxsulam	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		370
Flutolanil	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		371
Flutriafol	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		372
Fomesafen	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		373
Fluoroimide	n.d.	mg/kg	0,010	0,0050	100#	Met.A		374
Fonofos	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		375
Foramsulfuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		376
Phorate	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		377
Phorate oxon	n.d.	mg/kg	0,0040	0,0020	86.6#	Met.A		378
Phorate oxon sulfone	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		379
Phorate sulfone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		380
Phorate sulfoxide	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		381
Phorate (sum of phorate, its oxygen analogue and their sulfones)	<0,005	mg/kg (as phorate)				Met.C		382
Forchlorfenuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		383
Formetanate: sum of formetanate and its salts	n.d.	mg/kg (as formetanate hydrochloride)	0,010	0,0050	86.1#	Met.C		384
Formothion	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		385
Phosalone	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		386
Phosphamidon	n.d.	mg/kg	0,010	0,0050		Met.A		387
Phosmet	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		388
Phosmet oxon	n.d.	mg/kg	0,0040	0,0020	94.6#	Met.C		389
Fosthiazate	n.d.	mg/kg	0,010	0,0050	95#	Met.A		390
Phoxim	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		391
Fuberidazole	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		392
Furalaxyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		393
Furametpyr	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		394

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ANALYTICAL RESULTS

	Value/ Uncertainty	U.M.	LoQ	LoD	R (%)	Start/end date of analysis	Op. units	Row
Halfenprox	n.d.	mg/kg	0,010	0,0050	73.4	Met.A		395
Acequinocyl-hydroxy	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		396
Imazalil (any ratio of constituent isomers)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		397
Imazamethabenz	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		398
Imazamethabenz-metyl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		399
Imazamox (Sum of imazamox and its salts)	n.d.	mg/kg (as imazamox)	0,0050	0,0030	86.1#	Met.C		400
Imazaquin	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		401
Imazethapyr	n.d.	mg/kg	0,0050	0,0030	86.2#	Met.C		402
Imidacloprid	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		403
Imidacloprid olefin	n.d.	mg/kg	0,010	0,0050	100#	Met.C		404
5-hydroxy imidacloprid	n.d.	mg/kg	0,010	0,0050	100#	Met.C		405
Indoxacarb (sum of indoxacarb and its R enantiomer)	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		406
Iodofenphos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		407
Iodosulfuron-methyl (sum of iodosulfuron-methyl and its salts)	n.d.	mg/kg (as iodosulfuron-methyl)	0,0050	0,0030	94.6#	Met.C		408
Ioxynil (sum of ioxynil and its salts)	n.d.	mg/kg (as ioxynil)	0,0050	0,0030	100#	Met.C		409
Iprobenfos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		410
Iprodione	n.d.	mg/kg	0,010	0,0050	95#	Met.A		411
Iprovalicarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		412
Isazofos	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		413
Isocarbophos	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		414
Isodrin	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		415
Isofenphos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		416
Isofenphos-methyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		417
Isopyrazam	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		418
Isopropalin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		419
Isoprothiolane	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		420
Isoproturon	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		421
Isouron	n.d.	mg/kg	0,010	0,0050	95#	Met.A		422
Isoxaben	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		423
Isoxadifen ethyl	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		424
Isoxaflutole	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		425
Isoxaflutole (sum of isoxaflutole and its diketonitrile-metabolite)	<0,005	mg/kg (as isoxaflutole)				Met.C		426
Karanjin	n.d.	mg/kg	0,010	0,0050	103.8#	Met.C		427
Kresoxim-methyl	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		428
Ivermectin B1a	n.d.	mg/kg	0,010	0,0050	100#	Met.C		429
Ivermectin B1b	n.d.	mg/kg	0,010	0,0050	100#	Met.C		430
Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers)	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		431
3,4,5-Trimethacarb (Landrin A)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		432
2,3,5-Trimethacarb (Landrin B)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		433
Landrin (sum of isomers A and B)	<0,005	mg/kg				Met.C		434
Lenacil	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		435
Leptophos	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		436
Linuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		437
Lufenuron (any percentage of constituent isomers)	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		438
Mandipropamid (any ratio of constituent isomers)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		439
MCPA (including their salts, esters and conjugates)	n.d.	mg/kg	0,0050	0,0030	94.3#	Met.B		440
MCPB (including their salts, esters and conjugates)	n.d.	mg/kg	0,0050	0,0030	94.3#	Met.B		441
MCPA and MCPB (MCPA, MCPB including its salts, its esters and its conjugates)	<0,005	mg/kg (as MCPA)				Met.B		442
Mepanipyrim	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		443
Mepronil	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		444
Meptyldinocap (sum of 2,4 DNOPC and 2,4 DNOP)	n.d.	mg/kg (as meptyldinocap)	0,0050	0,0030	94.6#	Met.C		445

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ANALYTICAL RESULTS

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Merphos	n.d.	mg/kg	0,010	0,0050	100#	Met.A		446
Mesosulfuron methyl	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		447
Methabenzthiazuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		448
Methacrifos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		449
Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		450
Metaldehyde	n.d.	mg/kg	0,010	0,0050	100#	Met.C		451
Methamidophos	n.d.	mg/kg	0,0050	0,0030	76	Met.C		452
Metamitron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		453
Metazachlor	n.d.	mg/kg	0,010	0,0050	95#	Met.A		454
479M08	n.d.	mg/kg	0,010	0,0050	64.9	Met.C		455
Metcamifen	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		456
Metconazole (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		457
Methidathion	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		458
Methiocarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		459
Methiocarb sulfone	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		460
Methiocarb sulfoxide	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		461
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone)	<0,005	mg/kg (as methiocarb)				Met.C		462
Metobromuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		463
Sum of metobromuron and 4-bromophenylurea	<0,005	mg/kg (as metobromuron)				Met.C		464
Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		465
S-Metolachlor Metabolite CGA 50267	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		466
Metolcarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		467
Methomyl	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		468
Methoprotryne	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		469
Metoxychlor	n.d.	mg/kg	0,0050	0,0025		Met.A		470
Methoxyfenozide	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		471
Metosulam	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		472
Metoxuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		473
Metrafenon	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		474
Metribuzin	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		475
Mevinphos (sum of E- and Z-isomers)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		476
Myclobutanil (sum of constituent isomers)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		477
Mirex	n.d.	mg/kg	0,0050	0,0030	73.4	Met.A		478
Molinate	n.d.	mg/kg	0,010	0,0050	95#	Met.A		479
Monepantel	n.d.	mg/kg	0,010	0,0050	100#	Met.C		480
Monocrotophos	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		481
Monolinuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		482
MPMC (xylylcarb)	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		483
Monuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		484
Napropamide (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		485
Naptalam	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		486
Neburon	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		487
Nicosulfuron	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		488
Nitenpyram	n.d.	mg/kg	0,0050	0,0030	76	Met.C		489
Nitralin	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		490
Nitrapyrin	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		491
Nitrofen	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		492
Nitrothal-isopropyl	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		493
Norflurazon	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		494
Novaluron (sum of constituent isomers)	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		495

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Nuarimol	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		496
Ofurace	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		497
Oxadiazon	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		498
2-n-octylphenol	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		499
Oxadixyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		500
Oxamyl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		501
Oxamyl oxime	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		502
Oxasulfuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		503
Oxyfluorfen	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		504
Paclobutrazol (sum of constituent isomers)	n.d.	mg/kg	0,010	0,0050	95#	Met.A		505
Parathion-methyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		506
Parathion	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		507
Pebulate	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		508
Pencycuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		509
Penconazole (sum of constituent isomers)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		510
Pendimethalin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		511
Pentachloroaniline	n.d.	mg/kg	0,0040	0,0020	95#	Met.A		512
Quintozene	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		513
Quintozene (sum of quintozene and pentachloro-aniline)	<0,005	mg/kg (as quintozene)				Met.A		514
Pentachloroanisole	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		515
Penthiopyrad	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		516
Permethrin (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	73.4	Met.A		517
Perthane	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		518
Picarbutrazox	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		519
Picolinafen	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		520
Picoxystrobin	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		521
Pymetrozine	n.d.	mg/kg	0,0050	0,0030	64.9	Met.C		522
Piperophos	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		523
Piperonyl butoxide	0,006±0,003	mg/kg	0,0050	0,0030	95#	Met.A		524
Pyracarbolid	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		525
Pyraclostrobin	n.d.	mg/kg	0,0050	0,0030	76	Met.C		526
Pyraflufen	n.d.	mg/kg	0,0040	0,0020	94.6#	Met.C		527
Pyrethrins	n.d.	mg/kg	0,010	0,0050		Met.C		528
Pyraflufen ethyl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		529
Pyraflufen-ethyl (A) (sum of pyraflufen-ethyl and pyraflufen, expressed as pyraflufen-ethyl)	<0,005	mg/kg (as pyraflufen-ethyl)				Met.C		530
Pyridaben	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		531
Pyrazophos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		532
Pyridaphenthion	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		533
Pyrazoxone	n.d.	mg/kg	0,010	0,0050	100#	Met.C		534
Pyridalyl	n.d.	mg/kg	0,0050	0,0030	73.4	Met.A		535
Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673)	n.d.	mg/kg (as pyridate)	0,0050	0,0030	94.3#	Met.B		536
Pyrifenox	n.d.	mg/kg	0,0050	0,0025		Met.A		537
Pyrimethanil	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		538
Pirimiphos-ethyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		539
Pirimiphos-methyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		540
Pyrimitate	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		541
Pyriproxyfen	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		542
Pyrithiobac	n.d.	mg/kg	0,010	0,0050	100#	Met.C		543
Pyroxsulam	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		544
Pretilachlor	n.d.	mg/kg	0,0050	0,0030	76	Met.C		545
Plifenat	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		546
Primisulfuron-methyl	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		547
Prochloraz	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		548

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Procymidone	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		549
Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03))	<0,010	mg/kg (as prochloraz)				Met.C		550
Propham	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		551
Profenofos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		552
Profluralin	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		553
Profoxydim	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		554
Promecarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		555
Prometon	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		556
Prometryn	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		557
Propachlor	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		558
Propachlor oxalamic acid	n.d.	mg/kg	0,0090	0,0050	53.9	Met.C		559
Propachlor: oxalinic derivate of propachlor, expressed as propachlor	n.d.	mg/kg (as propachlor)	0,0092	0,0051		Met.C		560
Propanil	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		561
Propargite	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		562
Propazine	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		563
Propetamphos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		564
Propiconazole (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		565
Propyzamide	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		566
Propoxycarbazone	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		567
Propoxycarbanzone (A) (propoxycarbazone, salts and 2-hydroxy propoxycarbazone)	<0,010	mg/kg (as propoxycarbazone)				Met.C		568
Propoxur	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		569
Proquinazid	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		570
Prosulfuron	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		571
Prosulfocarb	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		572
Prothiofos	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		573
Prothoate	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		574
Quinalphos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		575
Quinclorac	n.d.	mg/kg	0,0050	0,0030	76	Met.C		576
Quinmerac	n.d.	mg/kg	0,0050	0,0030	76	Met.C		577
Quinoxyfen	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		578
Quizalofop (sum of quizalofop, its salts, its esters (including propaquizafop) and its conjugates, expressed as quizalofop (any ratio of constituent isomers))	n.d.	mg/kg (as quizalofop)	0,0050	0,0030	86.2#	Met.B		579
Rotenone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		580
RPA 202248	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		581
S421	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		582
Saflufenacil	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		583
M800H11 (Saflufenacil-N,N-desmethyl)	n.d.	mg/kg	0,0040	0,0020	86.1#	Met.C		584
M800H35 (Saflufenacil-N-desmethyl-urea)	n.d.	mg/kg	0,0030	0,0020	86.1#	Met.C		585
Saflufenacil (sum of saflufenacil, M800H11 and M800H35)	<0,005	mg/kg (as saflufenacil)				Met.C		586
Sedaxane (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		587
Silafluofen	n.d.	mg/kg	0,0050	0,0030	73.4	Met.A		588
Silthiofam	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		589
Simeconazole	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		590
Simazine	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		591
Simetryn	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		592
Sintofen	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		593
Spinetoram (sum of spinetoram-J and spinetoram-L)	<0,005	mg/kg				Met.C		594
Spinosad: sum of spinosyn A and spinosyn D	<0,005	mg/kg				Met.C		595
Spiromesifen	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		596
Spirotetrammat	n.d.	mg/kg	0,0050	0,0030	76	Met.C		597
BYI08330-enol	n.d.	mg/kg	0,0040	0,0020	103.8#	Met.C		598

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ANALYTICAL RESULTS

	Value/ Uncertainty	U.M.	LoQ	LoD	R (%)	Start/end date of analysis	Op. units	Row
Spirotetramat and spirotetramat-enol (sum of)	<0,005	mg/kg (as spirotetrammat)				Met.C		599
BYI08330-ketohydroxy	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		600
BYI08330-monohydroxy	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		601
BYI08330-enol-glucoside	n.d.	mg/kg	0,0050	0,0030	76	Met.C		602
Sulfallate	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		603
Sulfentrazon	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		604
Sulfosulfuron	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		605
Sulfotep	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		606
Sulfoxaflor (sum of isomers)	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		607
Sulprofos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		608
SWEP	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		609
Fluvalinate (sum of isomers) resulting from the use of tau-fluvalinate	n.d.	mg/kg	0,010	0,0050	86.6#	Met.A		610
Tebuconazole	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		611
Tebufenozide	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		612
Tebufenpyrad	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		613
Tebupirimifos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		614
Tebutam	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		615
Tebuthiuron	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		616
Tecnazene	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		617
Teflubenzuron	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		618
Tefluthrin (tefluthrin including other mixtures of constituent isomers (sum of isomers))	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		619
Telodrin (isobenzan)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		620
Temephos	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		621
Tepraloxydim (sum of tepraloxydim and its metabolites that can be hydrolysed either to the moiety 3-(tetrahydro-pyran-4-yl)-glutaric acid or to the moiety 3-hydroxy-(tetrahydro-pyran-4-yl)-glutaric acid	n.d.	mg/kg (as tepraloxydim)	0,010	0,0050	93.4#	Met.B		622
Terbacil	n.d.	mg/kg	0,0050	0,0030	86.6#	Met.A		623
Terbufos	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		624
Terbufos sulfone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		625
Terbufos sulfoxide	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		626
Terbumeton	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		627
Terbuthylazine	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		628
Sum of terbutilazine and desethylterbutilazine	<0,005	mg/kg (as terbutilazine)				Met.A		629
Terbutryn	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		630
Tetrachlorvinphos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		631
Tetraconazole (sum of constituent isomers)	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		632
Tetradifon	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		633
Tetramethrin	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		634
Tetraniliprole	n.d.	mg/kg	0,010	0,0050	100#	Met.C		635
Tetrasul	n.d.	mg/kg	0,0050	0,0030	73.4	Met.A		636
Thiabendazole	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		637
Thiacloprid	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		638
Tiafenacil	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		639
Thidiazuron	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		640
Thifensulfuron-methyl	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		641
Thiobencarb	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		642
Thiobencarb (4-chlorobenzyl methyl sulfone)	n.d.	mg/kg (as thiobencarb)	0,0038	0,0025		Met.A		643
Thiocarbazil	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		644
Thiofanox sulfone	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		645
Thiofanox sulfoxide	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		646
Thiometon	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		647
Thionazin	n.d.	mg/kg	0,010	0,0050	95#	Met.A		648

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ANALYTICAL RESULTS

	Value/ Uncertainty	U.M.	LoQ	LoD	R (%)	Start/end date of analysis	Op. units	Row
Tolclofos-methyl	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		649
Tolfenpyrad	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		650
Tolylfluanid	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		651
Dimethylaminosulfotoluidide (DMST)	n.d.	mg/kg	0,0060	0,0030	103.1#	Met.A		652
Dimethylaminosulfanilid (DMSA)	n.d.	mg/kg	0,010	0,0050	103.1#	Met.A		653
Tolylfluanid (sum of tolylfluanid and dimethylaminosulfotoluidide)	<0,010	mg/kg (as tolylfluanid)				Met.A		654
Tralkoxydim (sum of isomeric components of tralcoxydim	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		655
Tralomethrin	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		656
Transflutrin	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		657
Triadimefon	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		658
Triadimenol (any ratio of constituent isomers)	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		659
Triallate	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		660
Triasulfuron	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		661
Triazamate	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		662
Triazophos	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		663
Triazoxide	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		664
Tribenuron-methyl	n.d.	mg/kg	0,010	0,0050	76	Met.C		665
Tribromoanisole	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		666
Tricyclazole	n.d.	mg/kg	0,010	0,0050	95#	Met.A		667
Triclopyr	n.d.	mg/kg	0,010	0,0050	86.1#	Met.C		668
Trichlorfon	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		669
Trichloronat	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		670
XMC (Macbal)	n.d.	mg/kg	0,0050	0,0030	100#	Met.C		671
Tridemorph	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		672
Trifloxystrobin Metabolite CGA 321113	n.d.	mg/kg	0,010	0,0050	100#	Met.C		673
Trifloxystrobin	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		674
Trifludimoxazin	n.d.	mg/kg	0,010	0,0050	100#	Met.A		675
Triflumuron	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		676
Trifluralin	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		677
Triflusulfuron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)	n.d.	mg/kg	0,0050	0,0030	86.1#	Met.C		678
Triforine	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		679
Triticonazole	n.d.	mg/kg	0,0050	0,0030	95#	Met.A		680
Tritosulfuron	n.d.	mg/kg	0,010	0,0050	94.6#	Met.C		681
Uniconazole	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		682
Valifenalate	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		683
Vamidothion	n.d.	mg/kg	0,0050	0,0030	94.6#	Met.C		684
Vinclozolin	n.d.	mg/kg	0,0050	0,0030	103.1#	Met.A		685
Zoxamide (sum of constituent isomers)	n.d.	mg/kg	0,0050	0,0030	103.8#	Met.C		686

Operative units

Unit 01 : Via Fratta Resana (TV) Accreditation ACCREDIA 00051

Information on test methods and/or requirements/specifications

Row (2) - Method: MP 2370 rev 5 2025 (UNI EN 15662) = The reported data includes hydrolysable forms; this technical approach does not guarantee the complete recovery of 6-hydroxy-bentazone and 8-hydroxy-bentazone conjugated forms, as reported in UNI EN 15662: 2018

information provided by the client

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follow test report n. 26/000648807

Sampled by: Customer
Place of origin: SWIFT SILLIKER (PTY) LTD 16 WARRINGTON RD CLAREMONT 7708 ZA
Description: OMS-26-02869. OV20260630001 (OVATECH NUTRITION)

Chemical responsible
Dott.ssa Federica Lomi Chimico Ordine dei Chimici e dei Fisici - Provincia di Treviso Iscrizione n. A411
Num. certificato WSREF-97658832878983 emesso dall'ente certificatore ArubaPEC S.p.A. NG CA 3, ArubaPEC S.p.A., IT

- The line marked by a star (*) is not accredited by Accredia, member of MLA.
- If not otherwise specified, the uncertainty is extended and has been calculated with a coverage factor k=2 corresponding to a probability interval of about 95%. For parameters whose extended uncertainty is greater than the result, since it is not possible to express a negative concentration, the final result is expressed in square brackets, which mean that the true value is between zero, which is excluded, and the sum of the result with its extended uncertainty.
- LoD is the detection limit and identifies a confidence interval of zero with a probabilty interval of about 99%. - LoQ is the limit of quantification."n.d" is not detected and indicates a value inferior to the LoD. "traces (X)" means a value between LoD and LoQ, this value is indicative. "<x" or ">x" indicate inferior or superior to the measurement field of the test. - Unless otherwise specified, sums of parameters are established based on the Lower Bound (L.B.) principle in which only parameters above LOQ are considered. In case all components of a sum are below their respective LOQ, the sum is reported as <"x", where x is the highest LOQ among the analytes involved in the calculation.- Analysis Starting date: date at which the sample is processed by the laboratory. Can include aliquoting and homogenization steps. Analysis End date: date at which the results are approved in LIMS by the laboratory. - In case of alteration of the sample the laboratory declines any responsibility on the results that can be influenced by the deviation in case the customer asks for the execution of the test anyway. - If the sampling is not carried out by the laboratory staff, the results obtained are considered referring to the sample as received and the laboratory declines its responsibility for the results calculated considering the sampling data provided by the Customer. The name and contact information of the Customer are always provided by the Customer. In case of sampling performed by the customer, the sample matrix reported in the test report is considered information provided by the customer.
- R is the recovery, recoveries marked by an hashtag (#) have not been used in the calculations.
- If there is a specification (customer specifications, law limits) which has been compared to the analytical results, the values shown in bold indicate a result which is out of the specification. - If not differently specified the judgments of compliance /non-compliance eventually reported are referred to analysed parameters and are based on the comparison of the value with the reference values without considering the confidence interval of measure.

END OF THE TEST REPORT

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