

Committente / Customer:	GLOBAL SERVICES S.A.S DI CALVIO MARIA CARMELA & C. VIA VENEZIA, 3 - 71042 CERIGNOLA (FG)						
Riferimento Campione / Sample Ref.:	OLIO EXTRAVERGINE D'OLIVA BIOLOGICO LOTTO 1IAC201718 AZIENDA AGRICOLA IACOVIELLO LILIANA - LAVELLO (PZ) - AZIENDA AGRICOLA IACOVIELLO LILIANA - LAVELLO (PZ)						
Descrizione Campione / Sample Description:	Olio d'oliva / Olive oil						
Descrizione contenitore / Container Description:	Bottiglia di vetro / Glass bottle						
Prelevatore / Sampler:	Responsabile H.A.C.C.P. (Client)						
Ricevimento campione / Sample Delivered on:	15/12/2017	Prelevato il / Collected on:	14/12/2017	Inizio Analisi / Analysis Start:	15/12/2017	Fine Analisi / Analysis End:	16/12/2017

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## RISULTATI DI ANALISI / ANALYSIS RESULTS

Analisi / Analysis	Metodo di prova / Analytical method	Risultato / Result	Unità di misura / U. of M.	L.O.Q.	R.M.A. ^ / MRL	Incertezza/ Uncertainty ± (U.M.)	Recupero/ Recovery %
2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
2,4,5-TB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
4-CPA (4-chlorophenoxyacetic acid = PCPA)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ABAMECTIN (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
ACEFATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ACEQUINOCYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
ACETAMIPRID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
ACIBENZOLAR-S-METHYL (sum of acibenzolar- S- methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar- S- methyl)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ACIFLUORFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
ACLONIFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
ACRINATHRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,7
ALACHLOR	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
ALDICARB (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
ALDRIN AND DIELDRIN (aldrin and dieldrin combined expressed as dieldrin)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,7
ALFAMETRINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,7
AMETOCTRADIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
AMETRYN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
AMIDITHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,7
AMIDOSULFURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4

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## RISULTATI DI ANALISI / ANALYSIS RESULTS

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AMINOCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
AMITRAZ (amitraz including the metabolites containing the 2,4 -dimethylaniline moiety expressed as amitraz)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,2
ANILAZINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
ATRATON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
ATRAZINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
AZACONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,7
AZADIRACHTIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
AZINPHOS-ETHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
AZINPHOS-METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
AZOXYSTROBIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
BARBAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,9
BENLALXYL including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
BENDIOCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
BENFLURALIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
BENODANIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
BENSULFURON METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
BENTAZONE (Sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxy bentazone (free and conjugated), expressed as bentazone)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
BENTHIAVALICARB (Benthiavalicarb-isopropyl(KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers(KIF-230 S-L and KIF-230 R-D), expressed as benthiavalicarb-isopropyl)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
BENZITIAZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
BENZOXIMATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
BETA-CYFLUTHRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
BIFENAZATE (sum of bifenazate plus bifenazate-diazene expressed as bifenazate)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
BIFENOX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
BIFENTHRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
BINAPACRYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
BIPHENYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
BITERTANOL (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
BIXAFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
BOSCALID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
BROMACIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
BROMFENVIFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
BROMOCYCLEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
BROMOFOS METILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3

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## RISULTATI DI ANALISI / ANALYSIS RESULTS

Analisi / Analysis	Metodo di prova / Analytical method	Risultato / Result	Unità di misura / U. of M.	L.O.Q.	R.M.A. ^ / MRL	Incertezza/ Uncertainty ± (U.M.)	Recupero/ Recovery %
BROMOPHOS-ETHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
BROMOPROPYLATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
BROMOXYNIL and its salts, expressed as bromoxynil	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,3
BROMUCONAZOLE (sum of diastereoisomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,1
BUPIRIMATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
BUPROFEZIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
BUTAFENACIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
BUTOCARBOXIM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,6
BUTOCARBOXIM SULFOXIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
BUTOXYCARBOXIM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
BUTRALIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
BUTURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,0
CADUSAFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
CAPTAFOL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
CAPTAN (sum of captan and THPI, expressed as captan)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
CARBARYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,6
CARBENDAZIM AND BENOMYL (sum of benomyl and carbendazim expressed as carbendazim)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
CARBOFENOTION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
CARBOFURAN (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,001			99,7
CARBOSULFAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,6
CARBOXIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,3
CHINOMETHIONAT	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
CHLORANTRANILIPROLE (DPX E-2Y45)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			91,0
CHLORBENZILAT	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
CHLORBROMURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,2
CHLORBUFAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,1
CHLORDANE (sum of cis- and trans-chlordane)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,7
CHLORFENAPYR	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
CHLORFENSON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
CHLORFENVINPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,2
CHLORFLUAZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
CHLORIDAZON (sum of chloridazon and chloridazon-desphenyl, expressed as chloridazon)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
CHLORMEPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
CHLORONEB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
CHLOROPROPILATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
CHLOROTHALONIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3

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## RISULTATI DI ANALISI / ANALYSIS RESULTS

Analisi / Analysis	Metodo di prova / Analytical method	Risultato / Result	Unità di misura / U. of M.	L.O.Q.	R.M.A. ^ / MRL	Incertezza/ Uncertainty ± (U.M.)	Recupero/ Recovery %
CHLOROTOLURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
CHLOROXURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
CHLORPROPHAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
CHLORPYRIFOS-ETHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
CHLORPYRIFOS-METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0
CHLORSULFURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
CHLORTHAL-DIMETHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
CHLORTHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
CHLORTHIOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
CHLOZOLINATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,9
CINOSULFURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
CLETHODIM (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
CLIMBAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
CLODINAFOPO and its S-isomers and their salts, expressed as clodinafop	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
CLOFENTEZINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
CLOMAZONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,2
CLOPROP	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
CLOPYRALID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
CLOTHIANIDIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
COUMAFOPO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
CYANOFENPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
CYANOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
CYAZOFAMID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
CYCLOATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,7
CYCLURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
CYFLUFENAMID (sum of cyflufenamid (Z-isomer) and its E-isomer)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
CYFLUTHRIN (cyfluthrin including other mixtures of constituent isomers (sum of isomers))	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
CYHALOFOPO-BUTYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
CYMAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,0
CYMOXANIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,6
CYPERMETHRIN (cypermethrin including other mixtures of constituent isomers (sum of isomers))	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
CYPROCONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
CYPRODINIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,2
CYROMAZINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
DAIMURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
DEET (N,N-Diethyl-m-toluamid)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3

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DELTAMETHRIN (cis-deltamethrin)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,5
DEMETON-S-METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
DESMEDIPHAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,8
DIAFENTHIURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2
DIALLATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
DIAZINON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
DICAPTHON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
DICHOLOBENIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
DICHOLOFENTHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
DICHOLOFLUANID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
DICHLORPROP: Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
DICHLORVOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
DICLOBUTRAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2
DICLOFOP (sum of diclofop-methyl and diclofop acid expressed as diclofop-methyl)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
DICLORAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
DICOFOL (sum of p,p' and o,p' isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
DICROTOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
DIETHOFCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,5
DIFENOCONAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,6
DIFENOXURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,2
DIFLUBENZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
DIFLUFENICAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
DIMEFOX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,2
DIMEFURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,4
DIMETHENAMID including other mixtures of constituent isomers including dimethenamid-P (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
DIMETHOATE (sum of dimethoate and omethoate expressed as dimethoate)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			--
DIMETHOMORPH (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
DIMETILAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
DIMOXYSTROBIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
DINICONAZOLE (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,2
DINITRAMINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
DINOBTON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
DINOCAP (sum of dinocap isomers and their corresponding phenols expressed as dinocap)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
DIOXABENZOFOS (SALITHION)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
DIOXATHION (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
DIPHENAMID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,3
DIPHENYLAMINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9

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Analisi / Analysis	Metodo di prova / Analytical method	Risultato / Result	Unità di misura / U. of M.	L.O.Q.	R.M.A. ^ / MRL	Incertezza/ Uncertainty ± (U.M.)	Recupero/ Recovery %
DISULFOTON (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
DITALIMFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
DITHIANON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
DIURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
DODINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
EMAMECTIN (Emamectin benzoate B1a, expressed as emamectin)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ENDOSULFAN (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
ENDRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,6
EPN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
EPOXICONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,5
EPTC (ethyl dipropylthiocarbamate)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,5
ETACONAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
ETHIOFENCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,2
ETHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
ETHIRIMOL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ETHOFUMESATE (Sum of ethofumesate, 2-keto-ethofumesate, open-ring-2-keto-ethofumesate and its conjugate, expressed as ethofumesate)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0
ETHOPROFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,2
ETHOXYQUIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,3
ETOFENPROX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
ETOXAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
ETRIDIAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,6
ETRIMFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
FAMOPHOS (FAMPHUR)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,6
FAMOXADONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,1
FENAMIDONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
FENAMIPHOS (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
FENARIMOL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
FENAZAQUIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,9
FENBUCONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,2
FENHEXAMID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
FENITROTHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
FENOPROP	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
FENOTIOCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
FENOXAPROP-P	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
FENOXYCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
FENPICLONIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,9
FENPROPATRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,4

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FENPROPIDIN (sum of fenpropidin and its salts, expressed as fenpropidin)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
FENPROPIMORPH (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0
FENPYRAZAMINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
FENPYROXIMATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
FENSON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,6
FENSULFOTHION (somma di fensulfothion, del suo analogo d'ossigeno e dei loro solfoni, espressa in fensulfothion)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
FENTHION (fenthion and its oxigen analogue, their sulphoxides and sulfone expressed as parent)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
FENURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
FENVALERATE (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
FIPRONIL (sum of fipronil + sulfone metabolite expressed as fipronil)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,2
FLAZASULFURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
FLONICAMID (sum of flonicamid, TFNA and TFNG expressed as flonicamid)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
FLORASULAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
FLUAZIFOP-P-BUTYL: FLUAZIFOP-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
FLUAZINAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,8
FLUAZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
FLUBENDIAMIDE *	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
FLUCHLORALIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,1
FLUCYCLOXURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,4
FLUCYTHRINATE (flucythrinate including other mixtures of constituent isomers (sum of isomers))	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,6
FLUDIOXONIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,2
FLUFENACET (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety, expressed as flufenacet equivalent)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
FLUFENOXURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
FLUMIOXAZINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
FLUOMETURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
FLUOPICOLIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
FLUOPYRAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
FLUOTRIMAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
FLUQUINCONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,9
FLUROXYPYR (sum of fluroxypr, its salts, its esters, and its conjugates, expressed as fluroxypr)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4

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FLUSILAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
FLUTHIACET-METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,0
FLUTRIAFOL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
FLUXAPYROXAD	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
FOLPET (sum of folpet and phtalimide, expressed as folpet)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2
FONOFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,7
FORCHLORFENURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
FORMETANATE: Sum of formetanate and its salts expressed as formetanate (hydrochloride)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
FORMOTHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,6
FURALAXYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
HALFENPROX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
HALOXYFOP (Sum of haloxyfop, its esters, salts and conjugates expressed as haloxyfop (sum of the R- and S- isomers at any ratio)) (F) (R)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
HEPTACLOR (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
HEPTENOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
HEXACHLOROBENZENE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
HEXACHLOROCICLOHEXANE (HCH), sum of isomers, except the gamma isomer	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
HEXACONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
HEXAFUMURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,6
HEXYTHIAZOX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
IMAZALIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
IMAZAMETHABENZ METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,7
IMAZAMOX (Sum of imazamox and its salts, expressed as imazamox)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
IMAZETHAPYR	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
IMIDACLOPRID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
INDOXACARB (sum of indoxacarb and its R enantiomer)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
IODOFENPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,5
IODOSULFURON-METHYL (sum of iodosulfuron-methyl and its salts, expressed as iodosulfuron-methyl)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,0
IOXNYL ( sum of ioxnyl, its salts and its esters, expressed as ioxnyl )	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,5
IPROBENFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
IPRODIONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
IPROVALICARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,2
ISAZOFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
ISOCARBOPHOS (ISO: ISOPROPYL O-(METHOXYAMINOTHIOPHOSPHORYL)SALICYLATE)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3



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ISODRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,7
ISOFFENFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ISOFFENFOS-METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ISOPROCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
ISOPROPALIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
ISOPROTURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
ISOXABEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
ISOXAFLUTOLE (sum of isoxaflutole and its diketonitrile-metabolite, expressed as isoxaflutole)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,2
KRESOXIM-METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
LAMBDA-CYHALOTHRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
LENACIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,4
LEPTOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,7
LINDANE (Gamma-isomer of hexachlorocyclohexane (HCH))	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
LINURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
LUFENURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,5
MALATHION (sum of malathion and malaon expressed as malathion)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
MANDIPROPAMID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
MECARBAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
MECOPROP (sum of mecoprop-p and mecoprop expressed as mecoprop)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
MEPANIPYRIM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
MEPHOSFOLAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,8
MEPRONIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,8
MEPTYLDINOCAP (sum of 2,4 DNOPC and DNOP expressed as meptyldinocap)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
METAFLUMIZONE (sum of E- and Z-isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
METALAXYL and Metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M -sum of isomers-)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
METAMITRON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,7
METAZACHLOR: Sum of metabolites 479M04, 479M08, 479M16, expressed as metazachlor	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
METHABENZTHIAZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,8
METHACRIFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2
METHAMIDOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
METHFUOXAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,8
METHIDATHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7

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METHIOCARB (sum of methiocarb and methiocarb sulfoxide and sulphone expressed as methiocarb)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,2
METHOMYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
METHOXYCHLOR	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
METHOXYFENOZIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
METOBROMURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
METOLACHLOR and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
METOLCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
METOXURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,6
METRAFENONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
METRIBUZIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,7
METSULFURON METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
MEVINPHOS (sum of E-and Z-isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,3
MIREX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,5
MONOCROTOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
MONOLINURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
MYCLOBUTANYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
NALED	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,7
NAPROPAMIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
NEBURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,8
NICOSULFURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
NITENPYRAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,7
NITRALIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
NITROFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
NITROTHAL-ISOPROPYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
NORFLURAZON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
NOVALURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,3
NUARIMOL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
OFURACE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
ORTHO-PHENYLPHENOL (2-Phenylphenol incl. sodium salt orthophenyl phenol)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
OXADIAZON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			89,0
OXADIXYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
OXAMYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,2
OXIFLURFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
OXYDEMETON-METHYL (sum of oxydemeton methyl and demeton S-methylsulphone expressed as oxydemeton methyl)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,4
OXYNE-CU	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
PACLOBUTRAZOL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
PARATHION ETHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0

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PARATHION METHYL (sum of parathion-methyl and paraoxon-methyl expressed as parathion methyl)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			89,0
PEBULATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
PENCONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
PENCYCURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
PENDIMETHALIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
PENTACHLORANISOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2
PENTACHLOROBENZENE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
PENTACHLOROPHENOL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
PENTHIOPYRAD	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
PERMETHRIN (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
PERTHAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,2
PHENKAPTON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
PHENMEDIPHAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
PHENTHOATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
PHORATE (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
PHOSALONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
PHOSFOLAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
PHOSMET (phosmet and phosmet oxon expressed as phosmet)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,8
PHOSPHAMIDON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,7
PHOXIM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
PICOLINAFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
PICOXYSTROBIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
PIPERONYL BUTOXIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
PIRIFENOX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
PIRIMICARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,1
PIRIMIPHOS-ETHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
PIRIMIPHOS-METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
PRIMISULFURON-METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,6
PROCHLORAZ (sum of prochloraz and its metabolites containing the 2,4,6-trichlorophenol moiety expressed as prochloraz)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,5
PROCYMIDONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,6
PROFENOFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,2
PROFLURALIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
PROFOXYDIM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,2
PROMECARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,9
PROPACHLOR (oxalinic derivate of propachlor, expressed as propachlor)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0
PROPAMOCARB (sum of propamocarb and its salts expressed as propamocarb)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
PROPANIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,2

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## RISULTATI DI ANALISI / ANALYSIS RESULTS

Analisi / Analysis	Metodo di prova / Analytical method	Risultato / Result	Unità di misura / U. of M.	L.O.Q.	R.M.A. ^ / MRL	Incertezza/ Uncertainty ± (U.M.)	Recupero/ Recovery %
PROPAQUIZAFOP	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
PROPARGITE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
PROPETAMPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
PROPHAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,2
PROPICONAZOLE (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
PROPOXUR	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
PROPOXYCARBAZONE (propoxycarbazone, its salts and 2-hydroxypropoxycarbazone expressed as propoxycarbazone)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
PROPYZAMMIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
PROQUINAZID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,3
PROSULFOCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
PROSULFURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,1
PROTHIOFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
PROTHOATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
PYMETROZINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,8
PYRACLOSTROBIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
PYRAZOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
PYRETHRINS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,6
PYRIDABEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
PYRIDALYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
PYRIDAPHENTHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
PYRIDATE (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as pyridate)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,7
PYRIMETHANIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
PYRIPROXYFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,6
QUINALPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
QUINCLORAC	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
QUINMERAC	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
QUINOXYFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
QUINTOZENE (sum of quintozene and pentachloro-aniline expressed as quintozene)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,4
QUIZALOFOP including quizalofop-P	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
RIMSULFURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,8
ROTENONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2
SETHOXYDIM (sum of sethoxydim and clethodim including degradation products calculated as sethoxydim)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
SIDURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
SILTHIOFAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,2
SPINOSAD (spinosad, sum of spinosyn A and spinosyn D)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
SPIRODICLOFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4

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## RISULTATI DI ANALISI / ANALYSIS RESULTS

Analisi / Analysis	Metodo di prova / Analytical method	Risultato / Result	Unità di misura / U. of M.	L.O.Q.	R.M.A. ^ / MRL	Incertezza/ Uncertainty ± (U.M.)	Recupero/ Recovery %
SPIROMESIFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,4
SPIROTETRAMAT and its 4 metabolites BY108330-enol, BY108330-ketohydroxy, BY108330-monohydroxy, and BY108330 enol-glucoside, expressed as spirotetramat	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
SPIROXAMINE (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
SULCOTRIONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
SULFENTRAZONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
SULFOTEP	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
SULFUR	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
SULPROFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
TAU-FLUVALINATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TEBUCONAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TEBUFENOZIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
TEBUFENPIRAD	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TECNAZENE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
TEFLUBENZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,2
TEFLUTHRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
TEPP (TETRAETHYL PYROPHOSPHATE)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TEPRALOXYDIM (sum of tepraloxymid 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, expressed as tepraloxymid)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
TERBACIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,0
TERBUFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
TETRACHLORVINPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,2
TETRACONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,6
TETRADIFON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
TETRAMETHRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
TETRASUL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,6
THIABENDAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
THIACLOPRID	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
THIAMETHOXAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
THIDIAZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
THIFENSULFURON-METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,8
THIODICARB (MethomyI)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
THIOFANOX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
THIOMETON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
THIOPHANATE METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
TOLCLOFOS METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TOLYLFLUANIDE (sum of tolylfluaniid and dimethylaminosulfotoluidide expressed as tolylfluaniid)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,4

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## RISULTATI DI ANALISI / ANALYSIS RESULTS

Analisi / Analysis	Metodo di prova / Analytical method	Risultato / Result	Unità di misura / U. of M.	L.O.Q.	R.M.A. ^ / MRL	Incertezza/ Uncertainty ± (U.M.)	Recupero/ Recovery %
TOXAPHENE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TRALOMETHRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TRANSFLUTHRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
TRIADIMEFON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
TRIADIMENOL (any ratio of constituent isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
TRIALLATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
TRIASULFURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0
TRIAZAMATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
TRIAZOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
TRIBENURON METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
TRICHLORFON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,1
TRICHLORONAT	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
TRICLOPYR	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
TRICYCLAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,0
TRIDEMORPH	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
TRIFLOXYSTROBIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TRIFLUMIZOLE: Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Triflumizole	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
TRIFLUMURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
TRIFLURALIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
TRIFLUSULFURON (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
TRIFORINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6
TRITICONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
UNICONAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,6
VALIFENALATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
VAMIDOTHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
VINCLOZOLIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
ZOXAMIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4

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**NOTE:**

< Inferiore al limite di quantificazione / < Lower than Limit Of Quantification

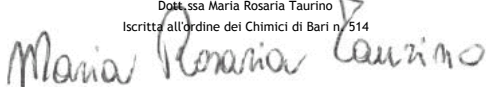
L.O.Q. Limit of Quantification (limite di quantificazione) / L.O.Q. Limit Of Quantification of the method

R.M.A. Residuo Massimo Ammesso / M.R.L. Maximum Residue Level

U.M./U. of M. = Unità di misura/Unit of measurement

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