

Committente / Customer:	BIOAGRICERT SRL VIA DEI MACABRACCIA, 8/3-4-5 - 40033 CASALECCHIO DI RENO (BO)						
Riferimento Campione / Sample Ref.:	MATERIALE CAMPIONATO : OLIO DI OLIVA - COD. CAMPIONE DI LAB: 197471131217LG0301/A- COD. SIGILLO ALIQUOTA A: 3919392 - RICHIESTA ANALISI: MULTIRESIDO GC/MS+INSETTICIDI						
Descrizione Campione / Sample Description:	Olio d'oliva / Olive oil						
Descrizione contenitore / Container Description:	Bottiglia in plastica / Plastic bottle						
Prelevatore / Sampler:	Campionam. effett. dal cliente - non refrigerato / Sample collected by customer - not refrigerated						
Ricevimento campione / Sample Delivered on:	18/12/2017	Prelevato il / Collected on:	14/12/2017	Inizio Analisi / Analysis Start:	18/12/2017	Fine Analisi / Analysis End:	19/12/2017

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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 %
3,4-DICHLOROANILINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			--
3,5 DICHLOROANILINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,7
3-HYDROXYCARBOFURAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,7
ACEFATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ACETAMIPRID	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
ACRINATRINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,7
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
ALDICARB SULFOXIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
ALDOXYCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0
ALDRIN AND DIELDRIN (aldrin and dieldrin combined expressed as dieldrin)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,7
ALFA-HCH	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ALFAMETRINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,7
AMETRINA	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
AMINOCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ANILAZINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
ANISURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
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
AZINFOS ETILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
AZINFOS METILE	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
BENALAXYL 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
BENDIACARB	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

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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 %
BENFURACARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
BENOMIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
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
BENZOXIMATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
BETA-HCH	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0
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
BIFENTRIN	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
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
BROMFENVIFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
BROMOFOS ETILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
BROMOFOS METILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
BROMOPROPILATO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
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
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
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, BENOMIL (sum of benomil 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	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

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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 %
CHLORBROMURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,2
CHLORETURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
CHLORFENAPYR	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
CHLORIDAZON (sum of chloridazon and chloridazon-desphenyl, expressed as chloridazon)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
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
CHLOROTOLURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
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
CIPROCONAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
CIS CLORDANO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,7
CLIMBAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
CLOFENTEZINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
CLORFENSON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
CLORFENVINFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,2
CLORFLUAZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
CLORMEFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
CLOROXURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
CLORPIRIFOS ETILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
CLORPIRIFOS METILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0
CLORPROFAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
CLORTALDIMETILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
CLOTHIANIDIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
CLOZOLINATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,9
COUMAFOS	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
CYFLUFENAMID (sum of cyflufenamid (Z-isomer) plus its E-isomer)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
CYFLUTRIN (cyfluthrin including other mixtures of constituent isomers -sum of isomers-)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
CYMIAZOLE	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
CYPERMETRIN (cypermethrin including other mixtures of constituent isomers -sum of isomers-)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
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

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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 %
DEET (N,N-Diethyl-m-toluamid)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
DELTA-HCH	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
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
DEMETON-S-METHYL-SULPHONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,2
DESETHYL ATRAZIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
DESETHYL SIMAZIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,7
DESETHYL-PRIRIMIPHOS-METIL-N	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
DESMETHYL FORMAMIDO PIRIMICARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
DESMETHYL PIRIMICARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
DIAFENTIURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2
DIAZINONE	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
DICHLOFENTHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
DICLOBUTRAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2
DICLOFLUANIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
DICLORAN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
DICLORVOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
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
DIELDRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
DIETHOFENCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,5
DIFENCONAZOLO	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
DIMETHENAMID-P (dimethenamid-p including other mixtures of constituent isomers (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
DINICONAZOLE (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,2
DINOBTION	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
DIPHENILAMINE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
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
DISULFOTON-PS-SULFON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
DITALIMFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,6

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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
DODINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
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
ENDRIN ALDEIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,3
ENDRIN CHETONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,9
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
EPTENOFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
ESACLOROBENZENE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
ESACONAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
ESFENVALERATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
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
ETHIOFENCARB SULFOXIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,8
ETHIOFENCARB SULPHONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ETHIRIMOL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
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
ETION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
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 (FAMPUR)	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
FENBUCONAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,2
FENCHLORPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,3
FENEXAMIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
FENFLUTHRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0
FENITROTION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
FENOTIOCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
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
FENPROPIMORPH (sum of isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,0

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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 %
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
FENSULFOTHION-PO-SULFON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
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
FENTHION-PO-SULFON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
FENTHION-PS-SULFON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
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
FLONICAMID (sum of flonicamid, TNFG and TNFA)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
FLUAZINAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,8
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
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
FLUOTHURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
FLUOTRIMAZOLE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
FLUQUINCONAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,9
FLUSILAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
FLUTRIAFOL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
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
FORMOTION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,6
FOSALONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
FOSFAMIDONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,7
FOXIM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
FURALAXIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,3
FURATHIOCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,6
GAMMA-CHLORDANE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
HALFENPROX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5

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## RISULTATI DI ANALISI / ANALYSIS RESULTS

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HEPTACLOR (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
HEPTACLOR EPOXIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
HEXAFLUMURON	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
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
IODOFENFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,5
IPOBENFOS	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
ISODRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,7
ISOBENFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
ISOBENFOS 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
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
KRESOXIM METILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
LAMBDA CIALOTRINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
LEPTOPHOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,7
LINDANE (Gamma-isomer of hexachlorociclohexane)	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
MALAOXON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
MALATHION (sum of malathion and malaoxon 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
MECARBAM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
MEPANIPYRIM	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
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
METAMIDOFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
METAMIFOP	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
METAMITRON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,7
METHACRIFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2

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## RISULTATI DI ANALISI / ANALYSIS RESULTS

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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
METHIURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
METHOMYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
METHOXURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
METHOXYFENOZIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
METHYLDYMRON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
METIDATION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
METOBENZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
METOBROMURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
METOLCARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
METOSSICLORO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,9
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
MEVINPHOS (sum of E-and Z-isomers)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			94,3
MICLOBUTANIL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
MONOCROFOS	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
MONURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,5
MORPHOTHION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,2
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
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
OMETHOATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			--
OXADIAZON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			89,0
OXADIXIL	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
OXIFLUORFEN	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
PACLOBUTRAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
PARAFLURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
PARAOXON ETILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,4
PARAOXON METHYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,3
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
PENCONAZOLO	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
PENTACHLOROANILIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
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
PHENOBENZURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
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
PHOSMET (phosmet and phosmet oxon expressed as phosmet)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,8
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
PIRAZOFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
PIRIFENOX	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
PIRIMICARB (sum of pirimicarb and desmethyl pirimicarb expressed as pirimicarb)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,1
PIRIMIFOS ETILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,3
PIRIMIFOS METILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,1
PIRIMITHATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,7
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
PROCIDONE	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
PROMECARB	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,9
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
PROPARGITE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
PROPICONAZOLO	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
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

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PROTHOATE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
PROTIOFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
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
PYRIDABEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
PYRIDAFENTION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
PYRIDALYL	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,4
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
QUINALFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,0
QUINOXIFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
QUINTOZENE (sum of quintozene and pentachloro-aniline expressed as quitozene)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,4
ROTENONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			101,2
S421 (octachlorodipropyl ether)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			95,3
SIDURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
SILAFLUOFEN (OR SILANEOPHAN)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			98,5
SPINOSAD (sum of spinosyn A and spinosyn D, expressed as spinosad)	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
SPIROMESIFEN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			102,4
SPIROTETRAMAT (and its 4 metabolites BY108330-enol, BY108330-ketohydroxy, BY108330-mono-hydroxy, 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
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
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
TEFLUTRIN	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
TEPP	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
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
TETRACHLORBENZENE-1,2,3,4	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 %
TETRACHLORBENZENE-1,2,3,5	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,9
TETRACHLORBENZENE-1,2,4,5	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,5
TETRACLORVINFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,2
TETRACONAZOLO	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
TETRAFLURON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,3
TETRAMETRINA	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 (thiabendazole + 5-hydroxythiabendazole)	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
THIODICARB (Methomyl)	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
THIOFANOX SULFONE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			96,9
THIOFANOX SULFOXIDE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
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 METILE	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TOLYLFLUANIDE (sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid)	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,4
TRALOMETRINA	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,9
TRANS CLORDANO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,7
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
TRIAMIPHOS	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
TRIAZOFOS	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			100,8
TRICHLORONAT	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,4
TRICICLAZOLO	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			97,0
TRICLORFON	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,1
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 N-(4-chloro-2-trifluoromethylphenyl) N-propoxyacetamidine 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
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

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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 %
VAMIDOTION	UNI EN 15662:2009	< L.O.Q.	mg/Kg	0,005			99,8
VINCLOZOLIN (sum of vinclozolin and all metabolites containing the 3,5-dichloraniline moiety, expressed as 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

I risultati analitici si intendono solo ed esclusivamente riferiti al campione presentato al Laboratorio. Il campionamento è escluso dall'accreditamento Accredia. La presente copia può essere riprodotta solo per intero. La riproduzione parziale deve essere autorizzata per iscritto dal laboratorio.

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The accreditation of the laboratory does not constitute a product approval by the Accreditation body and by the laboratory. Any reported comments have not to be considered part of the Accredia accredited test. Test results cannot be used for advertising purposes. Expanded measurement uncertainty corresponds to a 95% confidence level using a coverage factor of 2 (k = 2). The reported results were not corrected for recovery.

## NOTE:

&lt; Inferiore al limite di quantificazione / &lt; Lower than Limit Of Quantification

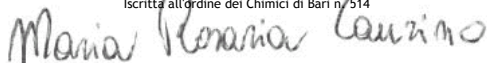
L.O.Q. Limit of Quantification (limite di quantificazione) / L.O.Q. Limit Of Quantification of the method

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

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

\* Principi attivi non compresi nelle prove accreditate Accredia / \* Active principles not included in Accredia scope of accreditation

 RESPONSABILE DEL LABORATORIO  
 Dott.ssa Maria Rosaria Taurino  
 Iscritta all'Ordine dei Chimici di Bari n. 514



 RESPONSABILE TECNICO  
 P.C. Franco Gallone

