



LAB N° 0069

pH s.r.l.

Società unipersonale soggetta al controllo e al coordinamento di TÜV SÜD AG
 Sede legale e Laboratorio Alimenti: Via Sangallo, 29 50028 Tavarnelle V.P. (FI)
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RAPPORTO DI PROVA**N° 17-LA33880**

Numero di identificazione 17-LA33880
Descrizione del campione Sencha Fukamushi - Lot. N.HY100-70715

Campionamento effettuato da: Cliente (§)

Ritiro effettuato da: Corriere
Richiedente: SPAZIOMUSA DI LUCIA LONGERI
 Via Gian Carlo Rossi 74
 CARPANETO 29013 PC

Data arrivo campione: 13/09/2017

(§) Il laboratorio declina ogni responsabilità per le modalità di campionamento.

ESITO D'ESAME

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
MULTIRESIDUALE COMPLETA					0.010	0.003			0_A			
* 2-Phenylidrochinone UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
2-Phenylphenol UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
4,4-Dichlorobenzophenone UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* 4-chloro-3-methylphenol (Chlorocresol) UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
4-Phenylphenol UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
6-Benzylaminopurine (6-Benzyladenine) UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Abamectin (Sum of Avermectin B1a, B1b, Avermectin B1a 8,9z) UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Acephate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Acequinocyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Acetamiprid UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Acetochlor UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Acibenzolar-S-methyl (Sum) UNI EN 15662:2009		< 0.010		mg/Kg					0_A	s	13/09	16/09
Acibenzolar acid UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Acibenzolar-S-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Aclonifen UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Acrinathrin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Alachlor UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Aldicarb (Sum of Aldicarb and Aldicarb-sulfone, Aldicarb-sulfonide expressed as Aldicarb) UNI EN 15662:2009		< 0.010		mg/Kg					0_A		13/09	16/09
Aldicarb-sulfone UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09



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Aldicarb-sulfoxide <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Aldicarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Allethrin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Alphamethrin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Ametoctradin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Ametryn <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Amisulbrom <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Amitraz (included metabolite containing 2,4-DMA expressed as Amitraz) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
2,4-Dimetilanilina (2,4 DMA) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Amitraz <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
N-2,4-Dimethylphenyl-N'-methylformamidine [DMPF] <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
N-2,4-Dimethylphenyl-formamide [DMF] <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Anilazine <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Atrazine-desethyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Atrazine-desisopropyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Atrazine <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Azaconazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Azadirachtin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Azinphos-ethyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Azinphos-methyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Azoxystrobin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Benalaxyl (Sum of benalaxyl and benalaxyl-M) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bendiocarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Benfluralin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Benfuracarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Benomyl (Sum of Benomyl and Carbendazim expressed as Carbendazim) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Benomyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Carbendazim <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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* Bentazone UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Benthiavalicarb-isopropyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Benzoylprop-ethyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Benzoximate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Biphenyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bifenox UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bifenthrin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bitertanol UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Boscalid UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bromacil UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Bromadiolone UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bromocyclen UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bromophos-ethyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bromophos-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bromopropylate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bromoxynil (Sum of Bromoxynil and esters expressed as Bromoxynil) UNI EN 15662:2009		< 0.010		mg/Kg					0_A		13/09	19/09
Bromoxynil-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bromoxynil-octanoate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bromoxynil UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bromuconazole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Bupirimate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Buprofezin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Butaclor UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Butocarboxim UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Butoxycarboxim UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Cadusafos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Captafol UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Captan (Sum of Captan and Tetrahydrophthalimide exp as Captan) UNI EN 15662:2009		< 0.010		mg/Kg					0_A		13/09	19/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Captan		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tetrahydrophthalimide UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Carbaryl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Carbofuran (Sum of Carbofuran and Carbofuran-3-hydroxy expressed as Carbofuran) UNI EN 15662:2009		< 0.010		mg/Kg					0_A		13/09	16/09
Carbofuran-3-hydroxy UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Carbofuran UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Carbophenothion-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Carbophenothion UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Carboxin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Carbosulfan UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Carfentrazone-ethyl (Carfentrazone free acid expressed as Carfentrazone-ethyl) UNI EN 15662:2009		< 0.010		mg/Kg					0_A		13/09	19/09
Carfentrazone-ethyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Carfentrazone acid UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chinomethionat UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorantraniliprole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Chlordane (Sum of cis-Chlordane and trans-Chlordane) UNI EN 15662:2009		< 0.010		mg/Kg					0_A		13/09	19/09
cis-Chlordane UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
trans-Chlordane UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Chlordimeform UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorfenapyr UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorfenson UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorfenvinphos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorfluazuron UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Chloridazon UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Chlormephos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorobenzilate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chloropropylate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chloroxuron UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Chlorpyrifos-ethyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorpyrifos-methyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorpropham <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorthal-dimethyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorothalonil <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorthiamid <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorthiophos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorthion <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Chlorotoluron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Chlozolate <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cyhalofop-p-butyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cyanazin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cyanofenphos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cyanophos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Cyantraniliprole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Cyazofamid <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Cicloato <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Cycloxydim <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Cyflufenamid (Sum of isomer E and Z) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cyfluthrin (Sum of isomers) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cyfluthrin-beta <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cymiazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cymoxanil <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Cypermethrin (Sum of isomers) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cyproconazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cyprodinil <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Cyromazine <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Clodinafop-propargyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Clofentezine <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09



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N° 17-LA33880

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Clomazone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Clothianidin <i>UNI EN 15662:2009</i>		< 0.005		mg/Kg	0.005	0.003			0_A		13/09	16/09
Coumaphos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Coumatetralyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
DDT (Sum of o-p-DDD, p-p-DDD, o-p-DDE, p-p-DDE, o-p-DDT, p-p-DDT expressed as DDT) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
o-p-DDD <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
o-p-DDE <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
o-p-DDT <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
p-p-DDD <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
p-p-DDE <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
p-p-DDT <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
DEET [Diethyl-m-toluamid,N,N] <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Deltamethrin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Demeton-S-methyl (Sum of D-S-methyl, D methylsulfone and Oxydemeton-methyl exp as Demeton-S-methyl) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Demeton-S-methyl-sulfone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Oxydemeton-methyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Desmedifam <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Dialifos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Diazinon <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dichlobenil <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Diclobutrazol <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dichlofenthion <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dichlofluanid <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dichlorvos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Diclofop-methyl (Sum of Diclofop-methyl and Diclofop acid expressed as Diclofop-methyl) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Diclofop-methyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Diclofop <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dicloran <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Dicofol <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dicrotophos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dieldrin (Sum of Dieldrin and Aldrin expressed as Dieldrin) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Aldrin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dieldrin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Diethofencarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Difenoconazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Diflubenzuron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Diflufenican <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dimefox <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Dimepiperate <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dimethoate (Sum of Dimethoate and Omethoate expressed as Dimethoate) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	16/09
Dimethoate <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Omethoate <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Diphenamid <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dimethomorph <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Dimetridazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dimoxystrobin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Diniconazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dinitramine <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Dioxacarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Dipropetryn <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Disulfoton (Sum of Disulfoton, Disulfoton-sulfone, Disulfoton-sulfoxide expressed as Disulfoton) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Disulfoton-sulfone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Disulfoton-sulfoxide <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Disulfoton <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Ditalimfos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Diuron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09



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N° 17-LA33880

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Dodine <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Edifenphos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Emamectin (Emamectin benzoate B1A expressed as Emamectin) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Endosulfan (Sum of Alpha and Beta and Sulfate expressed as Endosulfan) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
alpha-Endosulfan <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
beta-Endosulfan <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Endosulfan-sulfate <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Endrin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Endrin aldehyde <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
EPN [O-ethyl O-(4-nitrophenyl) phenylphosphonothioate] <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Epoxiconazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Esfenvalerate (Sum of Esfenvalerate and Fenvalerate RS+SR e SS+RR) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Etaconazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Ethalfuralin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Ethiofencarb-sulfone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Ethiofencarb-sulfoxide <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Ethiofencarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Ethion <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Ethirimol <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Ethofumesate <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Ethoprophos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Etofenprox <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Etoazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Etridiazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Etrimfos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Famoxadone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Fenamidone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
	Fenamiphos (Sum of Fenamiphos and Fenamiphos-sulfone, Fenamiphos-sulfoxide expressed as Fenamiphos) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	19/09
	Fenamiphos-sulfone <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenamiphos-sulfoxide <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenamiphos <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenarimol <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenazaquin <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Fenbuconazole <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenchlorphos (Sum of Fenchlorphos and Fenchlorphos-oxon expressed as Fenchlorphos) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	19/09
	Fenchlorphos-oxon <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenchlorphos <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenhexamid <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenitrothion <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	* Fenobucarb <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Fenothiocarb <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenoxaprop-p-ethyl (Sum of Fenoxaprop-p-ethyl and Fenoxaprop- acid) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	16/09
	Fenoxaprop (Fenoxaprop-p included) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Fenoxaprop-p-ethyl <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Fenoxycarb <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Fenpyrazamine <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Fenpyroximate <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Fenpropathrin <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenpropidin <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Fenpropimorph <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenson <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenthion (Sum) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A	t	13/09	19/09
	Fenthion-oxon-sulfone <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenthion-oxon-sulfoxide <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Fenthion-oxon <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Fenthion-sulfone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fenthion-sulfoxide <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fenthion <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fenuron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Fipronil (Sum of Fipronil and Fipronil Sulfone expressed as Fipronil) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Fipronil-sulfone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fipronil <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fipronil-desulfinyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Flamprop-isopropyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fonicamid (Sum of Fonicamid and TFNA, TFNG expressed as Fonicamid) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	16/09
Fonicamid <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
TFNA <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
TFNG <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Florasulam <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Fluazifop-P-butyl (Sum of Fluazifop-P-butyl and Fluazifop) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	16/09
Fluazifop-P-butyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Fluazifop <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Fluazinam <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Flubendiamide <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Flubenzimine <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Flucycloxuron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Flucythrinate <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fluchloralin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fludioxonil <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Flufenacet <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Flufenoxuron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Fluopicolide <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fluopyram <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Fluotrimazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fluoxastrobin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Fluquiconazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fluridone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Flurochloridone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Flurprimidol <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Flusilazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fluthiacet-methyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Flutolanil <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Flutriafol <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Folpet (Sum of Folpet and Phtalimide expressed as Folpet) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Folpet <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Phthalimide <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fonofos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Forchlorfenuron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Formetanate hydrochloride <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Formothion <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fosthiazate <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Fuberidazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Furalaxyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Furathiocarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Haloxypop (Sum of Haloxypop and esters expressed as Haloxypop) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	16/09
Haloxypop <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Haloxypop-2-ethoxyethyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Haloxypop-methyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
HCH (Hexachlorocyclohexane) (Sum of isomers Alpha, Beta, Delta and Epsilon) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
alpha-HCH <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
beta-HCH <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
delta-HCH UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
epsilon-HCH UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
gamma HCH [Lindane] UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Heptachlor (Sum of Heptachlor and cis and trans Heptachloroepoxide expressed as Heptachlor) UNI EN 15662:2009		< 0.010		mg/Kg					0_A		13/09	19/09
cis-Heptachloroepoxide UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Heptachlor UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
trans-Heptachloroepoxide UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Heptenophos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Hexachlorobenzene UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Hexaconazole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Hexaflumuron UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Hexazinone UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Hexythiazox UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Imazalil UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Imazamox UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Imibenconazole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Imidacloprid UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Indoxacarb (Sum of indoxacarb and its enantiomer R) UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Iodofenfos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Iodosulfuron-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Iprobenfos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Iprodione UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Iprovalicarb UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Isazophos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Isocarbophos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Isodrin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Isufenfos-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Isufenfos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Isopropalin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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N° 17-LA33880

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Isoproturon <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Isopyrazam <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Isoxaben <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Isoxadifen-ethyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Isoxaflutole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Isoxathion <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
lambda-Cyhalothrin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Lenacil <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Leptophos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Linuron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Lufenuron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Kresoxim-methyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Malathion (Sum of Malathion and Malaoxon expressed as Malathion) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Malaoxon <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Malathion <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Mandipropamid <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Mecarbam <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Mepanipyrim <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Mepronil <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Metaflumizone (Sum of isomer E and Z) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Metalaxyl (Sum of Metalaxyl and Metalaxyl-M) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Methacrifos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Methamidophos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Metamitron <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Metazachlor <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Metconazole <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Methiocarb (Sum of Methiocarb, Methiocarb-sulfone, Methiocarb-sulfoxide expressed as Methiocarb) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	16/09
Methiocarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09



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N° 17-LA33880

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
	Methiocarb-sulfone	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Methiocarb-sulfoxide <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Methomyl (Sum of Methomyl and Thiodicarb expressed as Methomyl) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	16/09
	Methomyl <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Thiodicarb <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Metidathion <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Metobromuron <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Metolachlor (Sum of Metolachlor and Metolachlor-S) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Metolcarb <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
*	Methoprotryne <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Methoxychlor <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Methoxyfenozide <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Metoxuron <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Metrafenone <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Metribuzin <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Mevinphos (Sum of isomer E and Z) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
*	Mgk-264 <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Myclobutanil <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Milbemectin (Sum of Milbemycin A4 and A3 expressed as Milbemectin) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Mirex <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Monocrotophos <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Monolinuron <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Naled <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Napropamide <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Neburon <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Nicosulfuron <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Nitenpyram <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Nitrapyrin <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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N° 17-LA33880

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Nitrofen		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Nitrothal-isopropyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Novaluron UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Nuarimol UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Oxadiazon UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Oxadixyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Oxamyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Oxasulfuron UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Oxyfluorfen UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Paclobutrazol UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Paraoxon-ethyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Parathion-ethyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Parathion-methyl (Sum of Parathion-methyl and Paraoxon-methyl expressed as Parathion-methyl) UNI EN 15662:2009		< 0.010		mg/Kg					0_A		13/09	19/09
Paraoxon-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Parathion-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pencycuron UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Penconazole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pendimethalin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pentachloroanisole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pentachlorobenzene UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pentachlorophenol UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Phenmedipham UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Phenthoate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Permethrin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Perthane UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pethoxamid UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Phorate (Sum of Phorate and Phorate-oxon, Phorate-sulfone, Phorate-sulfoxide expressed as Phorate) UNI EN 15662:2009		< 0.010		mg/Kg					0_A		13/09	19/09
Phorate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Phorate-oxon <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Phorate-sulfone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Phorate-sulfoxide <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Phosalone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Phosmet (Sum of Phosmet and Phosmet oxon expressed as Phosmet) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Phosmet <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Phosmet oxon <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Phosphamidon <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Phoxim <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Picolinafen <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Picoxystrobin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Piperonyl butoxide <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Piraclifos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Pirimicarb (Sum of Pirimicarb and Pirimicarb-desmethyl expressed as Pirimicarb) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
Pirimicarb-desmethyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pirimicarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pirimiphos-ethyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pirimiphos-methyl <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Pretilachlor <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Procymidone <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Prochloraz (Prochloraz included metabolite containing 2,4,6-Trichlorophenol exp as Prochloraz) <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg					0_A		13/09	19/09
2,4,6-Trichlorophenol <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Prochloraz <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Propham <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Profenofos <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Profluralin <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Promecarb <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Prometon <i>UNI EN 15662:2009</i>		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Prometryn UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Propachlor UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Propamocarb UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Propanil UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Propaquizafop UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Propargite UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Propazine UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Propiconazole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Propyzamide UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Propoxur UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Proquinazid UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Prosulfocarb UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Pyraclostrobin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Pyraflufen-ethyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pyrazophos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pyrethrins UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pyridaben UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pyridaphenthion UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
* Pyridate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Pyrifenoxy UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pyrimethanil UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pyriproxyfen UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Prothioconazole-desthio UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Prothioconazole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Prothiophos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Prothoate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Pymetrozine UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Quinalphos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Quinoxifen UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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N° 17-LA33880

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
	Quintozene (Sum of Quintozene and Pentachloroaniline expressed as Quintozene) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	19/09
	Pentachloroaniline <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Quintozene <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Quizalofop-p-ethyl (Sum of Quizalofop-p-ethyl and Quizalofop-P acid) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	16/09
	Quizalofop-p-ethyl <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Quizalofop acid <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Rimsulfuron <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Rotenone <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	S 421 <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Sethoxydim (Sum of Sethoxydim and Clethodim) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	16/09
	Clethodim <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Sethoxydim <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Silaneophan [Silafluofen] <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Simazine <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Simetryn <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Spinetoram <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Spinosad (Sum of Spinosyn A and Spinosyn D, expressed as Spinosad) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	16/09
	Spinosyn A <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Spinosyn D <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Spirodiclofen <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Spiromesifen <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Spirotetramat (Sum) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A	u	13/09	16/09
	Spirotetramat <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Spirotetramat Metabolite BY108330-cis-enol <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Spirotetramat Metabolite BY108330-cis-keto-hydroxy <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Spirotetramat Metabolite BY108330-enol-glucoside <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Spirotetramat Metabolite BY108330-mono-hydroxy <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Spiroxamine <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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N° 17-LA33880

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Sulfotep UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
tau-Fluvalinate UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tebuconazole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tebufenozide UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Tebufenpyrad UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tebupirimfos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tecnazene UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Teflubenzuron UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Tefluthrin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Terbacil UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Terbufos-sulfone UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Terbufos-sulfoxide UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Terbufos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Terbumeton UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Terbuthylazine-desethyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Terbuthylazine UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Terbutryn UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tetrachlorvinphos UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tetraconazole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tetradifon UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tetramethrin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tetrasul UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Thiabendazole UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Thiacloprid UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
* Thiamethoxam UNI EN 15662:2009		< 0.005		mg/Kg	0.005	0.003			0_A		13/09	16/09
* Tiocarbazil UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Thiophanate-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
Thionazin UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
Tolclofos-methyl UNI EN 15662:2009		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
	Tolyfluanid (Sum of Tolyfluanid and DMST expressed as Tolyfluanid) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	19/09
	DMST (Dimethylaminolsulfotoluidide) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Tolyfluanid <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Tralkoxydim <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Transfluthrin <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Triadimefon (Sum of Triadimefon and Triadimenol) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	19/09
	Triadimefon <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Triadimenol <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Triazamate <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Triazophos <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Tribenuron-methyl <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Tricyclazole <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Trichlorfon <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Trichloronat <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Tridemorph <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Trifloxystrobin <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Triflumizole (Sum of Triflumizole and FM-6 exp as Triflumizole) <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg					0_A		13/09	19/09
	FM-6 <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Triflumizole <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Triflumuron <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Trifluralin <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Triflusulfuron-methyl <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Triforine <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Trinexapac <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	16/09
	Triticonazole <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Valiphenalat <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Vamidothion <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09
	Vinclozolin <i>UNI EN 15662:2009</i>	< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09



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N° 17-LA33880

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Zoxamide		< 0.010		mg/Kg	0.010	0.003			0_A		13/09	19/09

Legenda:

Inc (Incertezza); u.m. (unità di misura); LOQ (limite di quantificazione); LOD (limite di determinazione); Rec. (recupero); u.o. (unità operativa);
 0_A (prova eseguita presso u.o. via Sangallo); 0_B (prova eseguita presso u.o. via Bramante); II (lab. mobili); III (analisi in esterna);
 LE.# (prova eseguita in subappalto c/o laboratorio terzo);

NOTE

lettere:

- s) Acibenzolar-S-methyl (Sum of Acibenzolar-S-methyl and Acibenzolar acid expressed as Acibenzolar-S-methyl)
- t) Fenthion (Sum of Fenthion and Fenthion-oxon, Fenthion-oxon-sulfone, Fenthion-oxon-sulfoxide, Fenthion-sulfone, Fenthion-sulfoxide expressed as Fenthion)
- u) Spirotetramat (Sum of Spirotetramat and Metabolite BY108330-cis-enol, BY108330-enol-glucoside, BY108330-cis-keto-hydroxy, BY108330-mono-hydroxy expressed as Spirotetramat)

generali:

Per le prove chimiche, i valori di incertezza estesa sono riferiti ad un intervallo di confidenza del 95%. Fattore di copertura k=2. Dove non indicato diversamente, il limite di determinazione (LOD) risulta uguale a 3/10LOQ.

Per le prove multiresiduali i controlli di qualità previsti dal metodo sono stati verificati.

Per le prove multiresiduali, i risultati forniti sono corretti per il recupero.

I risultati riportati sono riferiti al solo campione sottoposto a prova. (* prova non accreditata da ACCREDIA)

I campioni alimentari ed i campioni non deteriorabili sottoposti ad analisi sono conservati per 30 giorni dalla data di arrivo del campione.

Campioni di acque, compost e di altre matrici deteriorabili sono conservati fino all'emissione del Rapporto di Prova.

Li, 19/09/2017



per il Responsabile di Laboratorio
dott. Fabrizio Ferraro

pH srl è iscritta al numero 013 dell'elenco regionale dei laboratori che effettuano analisi nell'ambito delle procedure di autocontrollo delle industrie alimentari (L.R. Toscana n°9 09/03/2006).

Il presente rapporto di prova non può essere riprodotto in forma parziale salvo l'approvazione scritta del Laboratorio.

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