



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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 Uffici e Laboratorio Ambiente: Via Bramante, 10/12 50028 Tavarnelle V.P. (FI)  
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**RAPPORTO DI PROVA****N° 18-LA03257**

**Numero di identificazione** 18-LA03257  
**Descrizione del campione** Olio Blend.TR.

**Campionamento effettuato da:** Cliente (§)

**Ritiro effettuato da:** Corriere  
**Richiedente:** AEQUOS SOCIETA' COOPERATIVA  
 via Pastore 41  
 SARONNO 21047 VA

**Data arrivo campione:** 29/01/2018

(§) 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 BASE										0_A		
2-Phenylphenol MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
4-Phenylphenol MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Acephate MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Acibenzolar-S-methyl (Sum) MP/C22 rev 5 2016		< 0.010		mg/Kg					0_A	s	29/01	31/01
Acibenzolar acid MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Acibenzolar-S-methyl MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Aclonifen MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Acrinathrin MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Alachlor MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Allethrin MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Alphamethrin MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Ametryn MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Amitraz (included metabolite containing 2,4-DMA expressed as Amitraz) MP/C22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
2,4-Dimetilanilina (2,4 DMA) MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Amitraz MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
N-2,4-Dimethylphenyl-N'-methylformamidine [DMPF] MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
N-2,4-Dimethylphenyl-formamide [DMF] MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
* Atrazine-desethyl MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
* Atrazine-desisopropyl MP/C22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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**N° 18-LA03257**

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Atrazine <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Azinphos-ethyl <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Azinphos-methyl <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Benalaxyl (Sum of benalaxyl and benalaxyl-M) <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Benfluralin <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Benzoylprop-ethyl <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Biphenyl <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Bifenox <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Bifenthrin (sum of isomers) <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Bitertanol (sum of isomers) <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Boscalid <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Bromocyclen <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Bromophos-ethyl <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Bromophos-methyl <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Bromopropylate <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Bromuconazole <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Bupirimate <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Buprofezin <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Cadusafos <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Captafol <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Captan (Sum of Captan and Tetrahydrophthalimide exp as Captan) <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg					0_A		29/01	31/01
Captan <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Tetrahydrophthalimide <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Carbophenothion-methyl <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
* Carbophenothion <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Carfentrazone-ethyl (Carfentrazone free acid expressed as Carfentrazone-ethyl) <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg					0_A		29/01	31/01
Carfentrazone-ethyl <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Carfentrazone acid <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
	Chinomethionat	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlordane (Sum of cis-Chlordane and trans-Chlordane) MP/C22 rev 5 2016	< 0.010		mg/Kg					0_A		29/01	31/01
	cis-Chlordane MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	trans-Chlordane MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorfenapyr MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorfenson MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorfenvinphos MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlormephos MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorobenzilate MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chloropropylate MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorpyrifos-ethyl MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorpyrifos-methyl MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorpropham MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorthal-dimethyl MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorothalonil MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlorthiamid MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Chlozolate MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Cyanazin MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Cyfluthrin (Sum of isomers) MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Cyfluthrin-beta MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Cymiazole MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Cypermethrin (Sum of isomers) MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Cyproconazole MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Cyprodinil MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Coumaphos MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	DDT (Sum of o-p-DDD, p-p-DDD, o-p-DDE, p-p-DDE, o-p-DDT, p-p-DDT expressed as DDT) MP/C22 rev 5 2016	< 0.010		mg/Kg					0_A		29/01	31/01
	o-p-DDD MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	o-p-DDE MP/C22 rev 5 2016	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
o-p-DDT		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
p-p-DDD MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
p-p-DDE MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
p-p-DDT MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Deltamethrin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dialifos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Diazinon MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dichlobenil MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Diclobutrazol MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dichlofenthion MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dichlofluaniid MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dichlorvos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Diclofop-methyl (Sum of Diclofop-methyl and Diclofop acid expressed as Diclofop-methyl) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Diclofop-methyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Diclofop MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dicloran MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dicofol MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dicrotophos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dieldrin (Sum of Dieldrin and Aldrin expressed as Dieldrin) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Aldrin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dieldrin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Difenoconazole MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Diflufenican MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Dimethoate (Sum of Dimethoate and Omethoate expressed as Dimethoate) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Dimethoate MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Omethoate MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
* Diphenamid MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Diniconazole MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Dinitramine MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Disulfoton (Sum of Disulfoton, Disulfoton-sulfone, Disulfoton-sulfoxide expressed as Disulfoton) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Disulfoton-sulfone MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Disulfoton-sulfoxide MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Disulfoton MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Ditalimfos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Edifenphos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Endosulfan (Sum of Alpha and Beta and Sulfate expressed as Endosulfan) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
alpha-Endosulfan MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
beta-Endosulfan MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Endosulfan-sulfate MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Endrin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Endrin aldehyde MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Epoxiconazole MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Esfenvalerate (Sum of Esfenvalerate and Fenvalerate RS+SR e SS+RR) MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Etaconazole MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Ethalfuralin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Ethion MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Ethoprophos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
* Etofenprox MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Etrinfos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenamiphos (Sum of Fenamiphos and Fenamiphos-sulfone, Fenamiphos-sulfoxide expressed as Fenamiphos) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Fenamiphos-sulfone MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenamiphos-sulfoxide MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenamiphos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenarimol MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenbuconazole MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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**N° 18-LA03257**

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Fenhexamid MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenitrothion MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenothiocarb MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenpropathrin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenpropimorph (sum of isomers) MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenson MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenthion (Sum) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A	t	29/01	31/01
Fenthion-oxon-sulfone MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenthion-oxon-sulfoxide MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenthion-oxon MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenthion-sulfone MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenthion-sulfoxide MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fenthion MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fipronil (Sum of Fipronil and Fipronil Sulfone expressed as Fipronil) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Fipronil-sulfone MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fipronil MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Flamprop-isopropyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Flonicamid (Sum of Flonicamid and TFNA, TFNG expressed as Flonicamid) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Flonicamid MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
TFNA MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
TFNG MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fluazifop-P-butyl (Sum of Fluazifop-P-butyl and Fluazifop) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Fluazifop-P-butyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fluazifop MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Flubenzimine MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Flucythrinate MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fludioxonil MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Flufenacet MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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**N° 18-LA03257**

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Fluopicolide <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fluquiconazole <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Flurochloridone <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Flurprimidol <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Flusilazole <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Flutriafol <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Folpet (Sum of Folpet and Phtalimide expressed as Folpet) <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg					0_A		29/01	31/01
Folpet <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phthalimide <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fonofos <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Formothion <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Fosthiazate <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Furalaxyl <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
HCH (Hexachlorocyclohexane) (Sum of isomers Alpha, Beta, Delta and Epsilon) <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg					0_A		29/01	31/01
alpha-HCH <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
beta-HCH <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
delta-HCH <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
epsilon-HCH <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
gamma HCH [Lindane] <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Heptachlor (Sum of Heptachlor and cis and trans Heptachloroepoxide expressed as Heptachlor) <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg					0_A		29/01	31/01
cis-Heptachloroepoxide <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Heptachlor <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
trans-Heptachloroepoxide <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Heptenophos <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Hexachlorobenzene <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Hexaconazole <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Imazalil <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Indoxacarb (Sum of indoxacarb and its enantiomer R) <i>MP/C/22 rev 5 2016</i>		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Iodofenphos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Iprodione MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Isofenphos-methyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Isofenphos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Isopropalin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Isoxaben MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
lambda-Cyhalothrin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Lenacil MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Malathion (Sum of Malathion and Malaoxon expressed as Malathion) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Malaoxon MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Malathion MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Mecarbam MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Mepanipyrim MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Metalaxyl and Metalaxyl-M (Sum) MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A	q	29/01	31/01
Methacrifos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Methamidophos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Metazachlor MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Metidathion MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Metolachlor (Sum of Metolachlor and Metolachlor-S) MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Methoxychlor MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Metribuzin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Mevinphos (Sum of isomer E and Z) MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Myclobutanil MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Monocrotophos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Naled MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Napropamide MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Nitrofen MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Nitrothal-isopropyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Nuarimol MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01





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**N° 18-LA03257**

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Oxadiazon MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Oxadixyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Oxyfluorfen MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Paclobutrazol MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Paraoxon-ethyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Parathion-methyl (Sum of Parathion-methyl and Paraoxon-methyl expressed as Parathion-methyl) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Paraoxon-methyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Parathion-methyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Parathion-ethyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Pencycuron MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Penconazole MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Pendimethalin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
* Phenmedipham MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phenthoate MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Permethrin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Perthane MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phorate (Sum of Phorate and Phorate-oxon, Phorate-sulfone, Phorate-sulfoxide expressed as Phorate) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Phorate MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phorate-oxon MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phorate-sulfone MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phorate-sulfoxide MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phosalone MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phosmet (Sum of Phosmet and Phosmet oxon expressed as Phosmet) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Phosmet MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phosmet oxon MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Phosphamidon MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Piperonyl butoxide MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
	Pirimicarb (Sum of Pirimicarb and Pirimicarb-desmethyl expressed as Pirimicarb) <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg					0_A		29/01	31/01
	Pirimicarb-desmethyl <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Pirimicarb <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Pirimiphos-ethyl <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Pirimiphos-methyl <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Procymidone <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Prochloraz (Prochloraz included metabolite containing 2,4,6-Trichlorophenol exp as Prochloraz) <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg					0_A		29/01	31/01
	2,4,6-Trichlorophenol <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Prochloraz <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Propham <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Profenofos <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Prometon <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Prometryn <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Propachlor <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Propanil <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Propazine <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Propiconazole <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Propyzamide <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Pyrazophos <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Pyrethrins <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Pyridaben <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Pyridaphenthion <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Pyriphenox <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Pyrimethanil <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	* Prothioconazole-desthio <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Prothioconazole <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Prothiophos <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Prothoate <i>MP/C/22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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**N° 18-LA03257**

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
Quinalphos		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Quinoxifen MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Quintozene (Sum of Quintozene and Pentachloroaniline expressed as Quintozene) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Pentachloroaniline MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Quintozene MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Quizalofop-p-ethyl (Sum of Quizalofop-p-ethyl and Quizalofop-P acid) MP/C/22 rev 5 2016		< 0.010		mg/Kg					0_A		29/01	31/01
Quizalofop-p-ethyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Quizalofop acid MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Simazine MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Simetryn MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Spiroclorfen MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Spiromesifen MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Spiroxamine MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Sulfotep MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
tau-Fluvalinate MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Tebuconazole MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Tebufenpyrad MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Tebupirimfos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Tefluthrin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Terbufos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Terbumeton MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
* Terbutylazine-desethyl MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Terbutylazine MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Terbutryn MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Tetrachlorvinphos MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Tetraconazole MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Tetradifon MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
Tetramethrin MP/C/22 rev 5 2016		< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01



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**N° 18-LA03257**

Prova Metodo	Contaminanti	Risultato	Inc	u.m.	LOQ	LOD	Limiti	Rec.	u.o.	Note	Data Inizio	Data Fine
	Thionazin	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Tolclofos-methyl <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Tolyfluanid (Sum of Tolyfluanid and DMST expressed as Tolyfluanid) <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg					0_A		29/01	31/01
	DMST (Dimethylaminolsulfotoluidide) <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Tolyfluanid <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	* Triadimefon <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	* Triadimenol <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Triazophos <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Tricyclazole <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Trichlorfon <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Trifloxystrobin <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Triflumizole (Sum of Triflumizole and FM-6 exp as Triflumizole) <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg					0_A		29/01	31/01
	FM-6 <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Triflumizole <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Trifluralin <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Vamidothion <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Vinclozolin <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01
	Zoxamide <i>MP/C22 rev 5 2016</i>	< 0.010		mg/Kg	0.010	0.003			0_A		29/01	31/01

**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:

- q) Metalaxyl and Metalaxyl-M (Metalaxyl including other mixtures of constituent isomers including Metalaxyl-M (sum of isomers))  
 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)

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.



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**N° 18-LA03257**

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, 01/02/2018



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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