

Committente: **ARENA FRUIT S.r.l.**

Campione: LATUGA

Metodo di campionamento: //

Campionamento del: 18 Dicembre 2015 ora: //

Luogo del campionamento: //

Lotto del campione: Lotto 6

Data ricevimento: 18 Dicembre 2015

Proveniente da: **ARENA FRUIT S.r.l.**

Codice campione laboratorio: 20059

Campionatore: A cura del cliente =

T°C campione al campionamento: //

Punto di campionamento: Sito 0032

Codice campione cliente: //

T°C campione al ricevimento: +9.1°C

Analisi richiesta: MR-E (EDEKA)+BROMURI+ NITRATI

Principio attivo	Metodi di prova	Risultato mg/kg	U mg/kg	LoQ mg/kg	Data prove		LMR mg/kg	Uso in Italia <sup>A</sup>
					Inizio	Fine		
2,4-D(sum of 2,4-D and its esters expressed as 2,4-D)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
2-phenylphenol	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Acarinectin (sum of avermectin B1a, B1b and delta-8,9 isomer of avermectin B1a)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Acephale	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Acetamiprid	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Acibenzolar acid*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Acibenzolar-S-methyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Acibenzolar-S-methyl (sum of acibenzolar-S-methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar-S-methyl)*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Acifluorfen	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Acinifluthrin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Alachlor	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Aldicarb	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Aldicarb (sum of aldicarb, its sulfide and its sulfone, expressed as aldicarb)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Aldicarb sulfone	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Aldicarb sulfide	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Aldrin	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Alethrin*	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Amitraz	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Amisulprid	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Azinphos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Azinphos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Azinphos-ethyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Azinphos-methyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Azoxystrobin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Benzalaxyl (including other mixtures of constituent isomers, including benzalaxyl M, sum of isomers)*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Benfluralin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Benfuracarb	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Benomyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Benthiavalicarb-isopropyl (benthiavalicarb-isopropyl and its enantiomer and its diastereomers, expressed as benthiavalicarb-isopropyl)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Benthiazuron*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Bertholaximide	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Bifenoxate	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Bifenzin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Bifenthrin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Bifenthrin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
<b>Boscalid</b>	<b>UNI EN 15662: 2009</b>	<b>0,037</b>	<b>±0,014</b>	<b>0,01</b>	<b>18/12/15</b>	<b>23/12/15</b>	<b>30</b>	<b>SI</b>
Bromacil	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Bromocyclen*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Butoran*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—
Bromophos-ethyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15	23/12/15	—	—

**Eurolab S.r.l.**

Analytical &amp; technical services

**Sede legale ed operativa**

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Principio attivo	Metodi di prova	Risultato mg/kg	U mg/kg	LoQ mg/kg	Data prove		LMR mg/kg	Uso in Italia <sup>A</sup>
					Inizio	Fine		
Bromopico-methyl	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Bromopropylate	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Bromoxynil	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Bromuconazole (sum of diastereoisomers)	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Butirimate	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Butiprofezin	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Buturon*	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Butoxyacarbaim	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Butoxyacarbaim-sulfone	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cadusafol	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Captafol	MI D1 rev 9 2015	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Captan	MI D1 rev 9 2015	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Carbaryl	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Carbendazim	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Carbendazim (sum of benzenyl and carbendazim expressed as carbendazim)	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Carbofuran	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Carbofuran (sum of carbofuran and carbofuran-3-hydroxy expressed as carbofuran)	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Carbofuran-3-hydroxy	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Carbophenotol*	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Carbophenotol methyl*	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Carbosulfan	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
<b>Chlorantraniliprole</b>	<b>UNI EN 15662:2009</b>	<b>0.01</b>	<b>±0.004</b>	<b>0.01</b>	<b>18/12/18</b>	<b>23/12/18</b>	<b>20</b>	<b>SI</b>
Chloridine (sum of cis- and trans-chloridine)*	MI D1 rev 9 2015	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorfenapyr*	MI D1 rev 9 2015	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorfenson	MI D1 rev 9 2015	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorfenvinphos	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorfuzarol	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chloroxazon	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chloromephos	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorobenzilate	MI D1 rev 9 2015	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chloron*	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Climbazol*	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chloranil*	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chloropropylate	MI D1 rev 9 2015	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chloroxuron	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorothalonil	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorpropham	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorpyrifos-ethyl	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorpyrifos-methyl	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorothal-dimethyl	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chlorotoluron	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Chicoxazole	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Clothianid	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Clofentezine	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Clofotazone	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cofenfosid	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Coumaphos	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cyazoflamid	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cyhexatin	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cyhexatin(sum of atocyclotol and cyhexatin expressed as cyhexatin)	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cycloate	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cycloxydim	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer)	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cyfluthrin (including other mixtures of constituent isomers (sum of isomers))	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cyhalothrin-lambda	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cymoxanil	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cypermethrin (including other mixtures of constituent isomers (sum of isomers))	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cypermethrin-alfa	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cyproconazole	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cyprodinil	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Cyromazine	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Dazomet	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
DDT (sum of p,p'-DDT, o,p'-DDT and p,p'-DDD expressed as DDT)	MI D1 rev 9 2015	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Deer (N,N-diethyl-m-touanid)	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Deltamethrin (cis-deltamethrin)	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—
Demeton -S-methyl	UNI EN 15662:2009	<LoQ	±	0.01	18/12/18	23/12/18	—	—

Principio attivo	Metodi di prova	Risultato mg/kg	U mg/kg	LoQ mg/kg	Data prove		LMR mg/kg	Uso in Italia <sup>A</sup>
					Inizio	Fine		
Demeton -S-methyl-sulfide (oxydemeton-methyl)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Demeton -S-methyl-sulfide (oxydemeton-methyl) (sum of oxydemeton-methyl and demeton-S-methyl-sulfone expressed as oxydemeton-methyl)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Demeton -S-methyl-sulfone	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Desmedipham	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dichlofuanid	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Difenfluanon	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Diazinon	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dichlobenil	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dichlofention	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dichlorvos	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dicloran	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dicofol (sum of p,p' and o,p' isomers)	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dieldrin	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Deltrin (Aldrin and dieldrin combined expressed as dieldrin)	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Diethofencarb	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Difenoconazole	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Diflubenzuron	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Diflufenican	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dimethoate	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dimethomorph (sum of isomers)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Diniconazole	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Diphenylamine	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dipropetryn*	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Disulfoton (sum of disulfoton, disulfoton sulfide and disulfoton sulfone expressed as disulfoton)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Disulfoton-sulfide	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Disulfoton-sulfone	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Disulfoton (sum of disulfoton, disulfoton-sulfide and disulfoton-sulfone expressed as disulfoton)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Diazinofos	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Diuron	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Dodine	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Emamectina (emamectina benzoate B1a)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan)	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Endosulfan-alpha	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Endosulfan-beta	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Endosulfan-sulphate	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Enthrin	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Enthrin aldehyde	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
EPN (ethyl P-ntrophenyl)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Epiconazole	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
EPTC (ethyl dipropylthiocarbamate)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Efenvalerate	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Etoconazole	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Ethalfuralin	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Ethiofencarb	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Ethion	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Ethionat	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Ethoprophos	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Ethoxyquin	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Etofenprox	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Etoキサゾール	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Ethiazole	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Etofos	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenoxadone	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenamidone	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenatrol	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenazaquin	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenbuconazole	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenbutatin oxide	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenchlorfos (sum of fenchlorfos and fenchlorfos oxon expressed as fenchlorfos)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenhexamid	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenitrothion	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenitrotrin*	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenothiazate	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenoxaprop-P-ethyl	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-
Fenoxycarb	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15	23/12/15	-	-

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Principio attivo	Metodi di prova	Risultato mg/kg	U mg/kg	LoQ mg/kg	Data prove		LMR mg/kg	Uso in Italia <sup>A</sup>
					Inizio	Fine		
Fenpropaflin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fenpropimorph	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fenpyroximate	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fensulfotiazol*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fenison	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fentison	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fentison (fentison and its oxygen analogue, their sulfoxides and sulfone expressed as parent)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fentison-sulfoxide	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fentison-sulfone	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fenuron	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fenvalerate	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including estenvalerate expressed as fenvalerate)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fentrin*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fentrin acetate*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fentrim*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fensulfotiazol*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fenitiamid	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fenitiamid (sum of fenitiamid, THG and THA) *	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fiazotip-F-butyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fiazotip (free acid)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Flucytriazol (including other mixtures of constituent isomers (sum of isomers))	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fudioxonil	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fufenacet	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fufenoxuron	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fumioキサリ*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Furazafloxol*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fuquicidol	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fuquinconazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Futalazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Futhiacci-methyl*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Futriafol	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fuvolinate-tau	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fopifol	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Formetanate hydrochloride (sum of formetanate and its salt expressed as formetanate hydrochloride)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Fosfiazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Furalaxyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Furathiocarb	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Haloxifop-methyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
heptachlor	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
heptachlor-epoxide	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
heptachlor-epoxide (cis-isomer B)	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
heptenophos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Hexachlorobenzene (HCB)	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Hexachlorocyclohexane (HCH) (sum of isomers, except the gamma isomer)	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Hexachlorocyclohexane (HCH)-alpha	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Hexachlorocyclohexane (HCH)-beta	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Hexachlorocyclohexane (HCH)-delta	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Hexaconazole	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Hexaflumuron	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Hexythiazol	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Imazaquin*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Imazethapyr*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Imibenconazole*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Imazalil	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
imidacloprid	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Indoxacarb (sum of indoxacarb and its R enantiomer)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
iodofenphos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
iprodione	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
iprovalicarb	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
isoxynil*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
isofenphos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
isofenphos-methyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
isopropalin	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Isoproturon	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Kresoxim-methyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—
Lanacil	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18	23/12/18	—	—

Principio attivo	Metodi di prova	Risultato mg/kg	U mg/kg	LoQ mg/kg	Data prove Inizio Fine	LMR mg/kg	Uso in Italia <sup>A</sup>
Endosulf (Gamma-isomer of hexachlorocyclohexane (HCH))	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Imidacloprid	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Lufenuron	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Malaoxon	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Mglothion	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Malathion (sum of malathion and malaoxon expressed as malathion)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Mandipropamid	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Metacarbam	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Mepanipyrim	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Mepronil	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Metaflumazon (sum of E- and Z-isomers)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
<b>Metolaxyl and metolaxyl-M (metolaxyl including other mixtures of constituent isomers including metolaxyl-M (sum of isomers))</b>	<b>UNI EN 15662:2009</b>	<b>0,027</b>	<b>±0,012</b>	<b>0,01</b>	<b>18/12/15 23/12/15</b>	<b>3</b>	<b>SI</b>
Methiocarb (sum of methiocarb and methiocarb sulfide and sulfone, expressed as methiocarb)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methiocarb-sulfone	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methiocarb-sulfide	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Metazachlor	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methomyl	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methamidophos	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methidathion	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methiocarb	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methomyl (sum of methomyl and thiodicarb expressed as methomyl)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methoxychlor	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methoxyfenozide	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Melbromuron	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Meloxuron	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Metrafenone	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Methidiazin	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Mevinphos (sum of E- and Z-isomers)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Monocrotophos	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Mandilurion	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Mystobutanol	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Napropamide	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Myrex	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Neburon	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Malinate	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Nitenpyram	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Novaturon	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
N-phenylurea	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Nutralol	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
o,p'-DDD	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
o,p'-DDE	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
o,p'-DDT	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Ormethoate	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Oxadiazon	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Oxadixyl	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Oxaryl	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Oxyfluorfen	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
p,p'-DDD	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
p,p'-DDE	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
p,p'-DDT	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Paclobutrazol	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Paraoxon-ethyl	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Paraoxon-methyl	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Perathion-ethyl	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Perathion-methyl	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Perfluthrin	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Permethrin (sum of isomers)	MI D1 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Phenmedpham	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Phenthoate	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Phosalone	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Phosalone	UNI EN 15662:2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—

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Principio attivo	Metodi di prova	Risultato mg/kg	U mg/kg	LoQ mg/kg	Data prove Inizio Fine	LMR mg/kg	Usa In Italia <sup>A</sup>
Phosmet (phosmet and phosmet-oxon expressed as phosmet) *	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Phosmet-oxon*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Phosphamidon	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Fluxystrobin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Piperonyl butoxide	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Prinicarb	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Prinicarb (sum of prinicarb e prinicarb-desmethyl) expressed as prinicarb)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Prinicarb-desmethyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Priniphos-ethyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Priniphos-methyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Proclonaz	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Procyimzone	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Profenofos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Profluralin	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Propacarb	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Propaetryl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Propachlor (oxalnic derivate of propachlor, expressed as propachlor)	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
<b>Propamocarb (sum of propamocarb and its salts, expressed as propamocarb)</b>	<b>UNI EN 15662: 2009</b>	<b>0,017</b>	<b>10,007</b>	<b>0,01</b>	18/12/15 23/12/15	<b>40</b>	<b>S</b>
Propant*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Propazinatop	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Propargite	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Propazine	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Propiconazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Propoxur	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Propyzamide	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Proquinazid	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Prothiofencarb	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Prothiofos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Prothioconazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Purhan*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pentachloroanisole*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pymetrozine	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pyraoxystrobin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pyralufen-ethyl*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pyrazophos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pyrethrins	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pyrioxaben	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pyflufen	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pyridate	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pyrimethanil	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Pyproxyfen	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Quinphos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Quinzoxyfen	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Quintozene	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Quazifop	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Rotenone	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Sethoxydim	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Sethoxydim (sum of sethoxydim and clethodim including degradation products calculated as sethoxydim)*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Smetolite	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Spinosad (sum of spinosyn A and spinosyn D, expressed as spinosad)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Spinosyn A	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Spinosyn D	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Spiromesifen	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Spirotetramat	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Spiroxamine	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Sulfotop	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Sulfentrazone	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
S 421*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Staflofen*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Stimilam*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Sulfentrazone*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Teconazole	MI 01 rev 9 2015	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Tetfupenzuron	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Tefluthrin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Terbutylazine	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Terbutylazine-diethyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—
Tetbutryn	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/15 23/12/15	—	—

Principio attivo	Metodi di prova	Risultato mg/kg	U mg/kg	LoQ mg/kg	Data prove Inizio Fine	LMR mg/kg	Uso in Italia <sup>A</sup>
Tetrachlorohipha	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tetraconazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tetrametrolin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
TFNA (4-trifluorometilnicotinamide) *	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
TFNG (N-(4-trifluorometilnicotinil)glicina) *	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiabendazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiacloprid	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiamethoxam	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiamethoxam (sum of thiamethoxam and cotianicid expressed as thiamethoxam)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiobencarb (4-chlorobenzil methyl sulfone)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiodicarb	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiophanate-methyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiram (expressed as thiram)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Toxicofos-methyl	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tolyfluorid	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tradimeton	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tradimeton and Tradimenol (sum of tradimeton and tradimenol)	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tradimenol	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Triazophos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Trichlorfon	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tilflaystrotin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tilicyclazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tepaloxidim*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Terbufos	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Terbufosmet*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tetrasul*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiflufen*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiophan sulfatyde*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Thiopyrim*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Transflumiz*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Triapolo*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Triazinate*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Triatolo*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Trichlorfon*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Trifluralin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Trifluralin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tebuconazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tebufenosate	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Tebufenosinad	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Uniconazole	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Vamidoflolan	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Vinclazolin	MI 01 rev 9 2013	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Zoxamide	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Nitralin*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Nitralin*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Nitrothal-isopropyl*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
ETU	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Sulfur*	MI 01 rev 9 2013	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Propoxycarb sodium	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Mepylidnacop*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Dinacop*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Uspiflof*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
MCPA*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Hoffenprok*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Methaldehyde*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Diphenamid*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Dimoxystrobin	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Othianon*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Chimidine*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
Cyanomida*	UNI EN 15662: 2009	<LoQ	±	0,01	18/12/18 23/12/18	—	—
<b>Bromaf</b>	<b>MI 04 rev 6 2012</b>	<b>5,00</b>	<b>±1,3</b>	<b>1,0</b>	<b>18/12/18 23/12/18</b>	<b>60</b>	<b>—</b>

Parametri	Metodo di prova	Risultato di prova	U	LoQ	Unità di misura	LAB	Data prova		Tenori massimi
							Inizio	Fine	
Nitrati	M/ 04 rev 4 2012	1750,0	±182,0	1,0	mg/kg	A	18/12/15	21/12/15	---

Note: \* : prova non accreditata da ACCREDIA

LoQ: Limite di Quantificazione

\* : i dati relativi al campione analizzato (data e luogo del prelievo, lotto, codice identificativo, etc.) sono stati dichiarati dal cliente sotto sua esclusiva responsabilità

Non si fa uso del fattore di correzione in quanto il recupero medio dei principi attivi è nel range di 70-110%

U: Incertezza di misura estesa per il fattore di copertura K=2 e il livello di Probabilità p=95%, stimata, a seconda della concentrazione, con l'equazione di HORWITZ o di THOMPSON

LMR: Residuo Massimo Ammesso (Regolamento (CE) n. 396/2005 del Parlamento Europeo e del Consiglio del 23 febbraio 2005 - G.U. dell'Unione Europea L70/1 del 14.03.2005) e s.m.s. i limiti di Legge riportati sono tratti dall'ADP banco dati agro farmaci

\* : art. 23 del D.Lgs. n°194 del 17/03/1995 e s.m.s., "Attuazione della direttiva 91/414/CEE in materia di immissione in commercio di prodotti fitofitocidi. Pubblicato nella Gazz. Uff. 27 maggio 1995, n. 722, S.O."

\* : Regolamento (CE) n. 1861/2006 della Commissione del 19 dicembre 2006 e s.m.s.

EDENSA Spina S.p.A.

Lettuce (Head lettuce, lollo rosso (cutting lettuce),

iceberg lettuce, romaine (cos) lettuce)

Group: Leaf vegetables & fresh herbs

Assumed Consumption (LP): 86.90 g

Variability Factor: 3

Maximum number of detectable substances: 5

EUROLAB SRL  
VIA FIORIGNANO 5C  
IT-84091 BATTIPAGLIA

Attachment to Lab Report

No. 15/20059

of 2015-12-23

Active Substance	Presente (mg/kg)	EU MRL (mg/kg)	Valid for	MRL (mg/kg)	ARFD (mg/kg)	ARFD (mg/kg)	Presente (µg/kg)	MRL (%)	ARFD (%)
Broccoli	0,037	30,000	Leaf vegetables & fresh herbs	Reg. (EU) No 441/2012	n	0644EC	0,00060	0,12	0,00
Chloramfenicol (DPX E 2Y48) (F...)	0,010	20,000	Leaf vegetables & fresh herbs	Reg. (EU) 2015/845	n	EFSA 2013	0,00016	0,05	0,00
Melarsenil and melarsenil-M (melarsenil)	0,027	3,000	Leaf vegetables & fresh herbs	Reg. (EU) No 36/2014	0,30000	SCoPCAH July 07	0,00044	0,90	0,09
Propamocarb (Sum of propamocarb and...)	0,017	40,000	Leaf vegetables & fresh herbs	Reg. (EU) 2015/848	1,00000	Dr 07/25	0,00027	0,04	0,03
Bromide ion	5,000	50,000	Leaf vegetables & fresh herbs	Reg. (EC) No 839/2008	0,00000	n	0,08071	16,00	0,00
Accumulated values:								11,11	0,12

Number of detectable substances: ok

MRL charge per substance: ok

ARFD charge per substance: ok

MRL charge sum: ok

ARFD charge sum: ok

Black List: ok

Battipaglia li. 23 Dicembre 2015

Il presente Rapporto di Prova si riferisce esclusivamente al campione sottoposto alla prova.  
Il presente Rapporto di Prova può essere riprodotto solo per intero.  
La riproduzione parziale deve essere autorizzata con approvazione scritta dal n. laboratorio.  
RESPONSABILE DEL LABORATORIO: Dott.ssa BICE VISCIDO  
RESPONSABILE DELLE PROVE CHIMICHE: P.F. EDO RUSSO

Perito Industriale:  
Edo Russo

Il Chimico  
Dott.ssa Bice Viscido



**DICHIARAZIONE DI CONFORMITA'**

effettuata secondo quanto riportato nel documento ILAC G8:03/2009

Il campione analizzato, nel sopracitato rapporto di prova, ai sensi del Regolamento (CE) n. 396/2005 del parlamento europeo del Consiglio del 23 Febbraio 2005, G.U. dell'Unione Europea L 70/1 del 16.03.2005 e s.m.m.ii. e Regolamento (CE) n. 1881/2006 della Commissione del 19 dicembre 2006 e s.m.m.ii., si dichiara per i parametri ricercati:

**"CONFORME"** in quanto il valore di parametro non è superato:

- dal risultato di misura,
- dal risultato di misura più l'incertezza estesa con una probabilità del 95% di copertura, quindi è inferiore.

Inoltre, se si tratta di un prodotto coltivato in Italia **È AMMESSO** l'utilizzo dei principi attivi riscontrati.

Battipaglia, il 23 Dicembre 2015

Il Responsabile del Laboratorio  
Dott.ssa Alice Mascio

