

**RAPPORTO DI PROVA
ASI N. 964933 Rev. 1**

Analisi effettuate presso il laboratorio di Palermo

Prot. Lab. N 4742/2023

		Informazioni fornite dal cliente	
Cliente:	Agrobiologica Cirrincione	Denominazione della merce:	olio extravergine di oliva
Indirizzo:	via Attardo Ciro,59 - 90020, VENTIMIGLIA DI SICILIA (PA)	Dettagli:	olio extravergine di oliva " Produzione 2023"
Pervenuto il:	23/11/2023	Verbale:	1 del 21/11/2023
Accettato il:	23/11/2023	Identificativo Campione:	1
		Campionato a cura del cliente	
		Campione riferito a:	ANTONELLA FARACI VIA ATTARDO CIRO N 59 PA VENTIMIGLIA DI SICILIA 90020

Descrizione del campione : Olio extravergine di oliva

Determinazione	Metodo/Anno	Risultato di prova	Incertezza	Unità di misura	Codice tariffario
Indice di perossidi	COI/T.20/Doc n 35/rev 1 2017	10,4	± 1,4	Meq O ₂ /Kg	912.0260.005b
Acidi grassi liberi	COI/T.20/Doc n 34/rev 1 2017	0,19	± 0,05	% m/m acido oleico	912.0260.006b
Analisi spettrofotometrica nella regione UV : K232	COI/T.20/Doc n 19/rev 5 2019	1,88	± 0,13	-	912.0260.011b
Analisi spettrofotometrica nella regione UV : K268	COI/T.20/Doc n 19/rev 5 2019	0,17	± 0,02	-	912.0260.011b
Analisi spettrofotometrica nella regione UV : delta K	COI/T.20/Doc n 19/rev 5 2019	0,003	± 0,001	-	912.0260.011b

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*	1-Naphthylacetamide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Acetamiprid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Alachlor	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Aldicarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Aldicarb-Sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Allidochlor	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ametoctradin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ametryn	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Aminocarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Amitraz Metabolite BTS 27271	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ancymidol	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Atraton	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Atrazine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Atrazine, Desisopropyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Azaconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Azamethiphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Azimsulfuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Azinphos-ethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Azinphos-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Azoxystrobin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Benalaxyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Benodanil	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bensulfuron-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bensulide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Benthiavalicarb-isopropyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Benzoylprop-ethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Benzyladenine (BAP)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bifenazate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bioallethrin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bioresmethrin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bitertanol (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Boscalid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bromacil	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bromfenvinphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bromfenvinphos Methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Bupirimate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Buprofezin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Butachlor	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Butamifos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Buturon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cadusafos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Carbetamide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Carbofuran	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Carbofuran-3-hydroxy	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Carfentrazone-ethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Carpropamid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Chlorantraniliprole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Chlordimeform	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Chlorfenvinphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Chloridazon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Chloroxuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Chlorpyrifos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Chlorpyrifos-oxon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cinosulfuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Clethodim	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Clethodim-sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Climbazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Clodinafop-propargyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Clomazone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cloquintocet-mexyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Clothianidin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Coumaphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Crimidine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Crotoxyphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Crufomate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Cyanazine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cycloheximide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cycloxydim	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cycluron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cyflufenamid (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cyflumetofen	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cyhalofop-butyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cymiazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cyproconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Cyprodinil	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Daimuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dazomet	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Deltamethrin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Demeton-S	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Demeton-S-Methyl-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Demeton-S-Sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Desmedipham	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dialifos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Diazinon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Diazoxon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dichlormid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Diclobutrazol	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Diclofop-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dicrotophos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Difenoxuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dimefox	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dimefuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dimepiperate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dimethachlor	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dimethenamid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dimethoate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dimethomorph (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dimetilan	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dimoxystrobin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dinotefuran	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Diphenamid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dipropetryn	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Disulfoton-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ditalimfos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Diuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Dodemorph	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Edifenphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Epoxiconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	EPTC (ethyl dipropylthiocarbamate)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Esprocarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Etaconazole (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethaboxam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethametsulfuron-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethidimuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethiofencarb-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethiofencarb-Sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethiolate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethiprole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethirimol	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethoprophos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ethoxyquin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Etoxazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Famphur	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenamidone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenamiphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenamiphos-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenamiphos-Sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenarimol	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Fenazaquin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenbuconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenchlorphos oxon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenhexamid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenobucarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenothiocarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenoxaprop-P-Ethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenoxycarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenpropidin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenpropimorph (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenpyrazamine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenpyroximate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fensulfothion	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fensulfothion-Oxon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fensulfothion-Oxon-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fensulfothion-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenthion-Oxon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenthion-Oxonsulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenthion-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fenthion-Sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flamprop-Isopropyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Flamprop-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flazasulfuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flonicamid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fluazifop-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fluazifop-P butyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flufenacet	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flumetsulam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fluometuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fluopicolide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fluopyram	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fluoxastrobin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flupyradifurone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fluridone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flurochloridone (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flurprimidole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flurtamone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flusilazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fluthiacet-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flutolanil	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Flutriafol	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Fluxapyroxad	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Fosthiazate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Furalaxyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Furathiocarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Griseofulvin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Haloxypop-Ethotyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Heptenophos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Hexaconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Hexazinone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Imazalil (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Imazamethabenz-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Imazapyr	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Imazaquin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Imazethapyr	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Imibenconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Imidacloprid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Indoxacarb (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ipconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	lprobenfos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	lprovalicarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isazofos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isocarbamid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isocarbophos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Isoprocarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isopropalin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isoprothiolane	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isoproturon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isopyrazam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isoxaben	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isoxadifen-ethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Isoxathion	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Kresoxim-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Lactofen	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Linuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Malaoxon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Malathion	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Mandipropamid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Mecarbam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Mefenacet	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Mefenpyr-diethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Mepanipyrim	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Mepronil	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Mesosulfuron-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Metalaxyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Metamitron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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	Determinazione	Metodo/Anno	Risultato di prova	RL	Incertezza	Unità di misura	Codice Tariffario
*	Metazachlor	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Metconazole (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Methabenzthiazuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Methamidophos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Methidathion	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Methiocarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Methiocarb-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Methiocarb-Sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Methoprotryne	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Metobromuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Metolachlor	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Metosulam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Metoxuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Metrafenone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Molinate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Monocrotophos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Monolinuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Monuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Myclobutanil (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Napropamide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Neburon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Nicosulfuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Nicotine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Nitenpyram	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Norflurazon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Ofurace	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Omethoate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Orbencarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Oxadiargyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Oxadiazon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Oxadixyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Oxasulfuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Oxathiapiprolin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Oxycarboxin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Oxydemeton-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Paclobutrazol (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Paraoxon-Ethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pebulate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Penconazole (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pencycuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Penoxsulam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Penthiopyrad	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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	Determinazione	Metodo/Anno	Risultato di prova	RL	Incertezza	Unità di misura	Codice Tariffario
*	Pethoxamid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phenmedipham	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phenothrin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phenthoate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phorate-Oxon-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phorate-Oxon-Sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phorate-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phorate-Sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phosalone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phosmet	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phosphamidon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Phoxim	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Picolinafen	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Picoxystrobin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pinoxaden	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pirimicarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pirimicarb, Desmethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pirimicarb, Desmethylformamido	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pirimiphos-ethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pirimiphos-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pretilachlor	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Prochloraz	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Prochloraz, BTS 44595	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Prochloraz, BTS 44596	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Profenofos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Prometon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Prometryn	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Propachlor	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Propaphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Propaquizafop	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Propargite	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Propazine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Propham	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Propoxur	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Proquinazid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Prosulfocarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Prosulfuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Prothioconazole-desthio	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pymetrozine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyracarbolid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyraclifos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyraclostrobin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyrazophos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyributicarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Pyridaben	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyridafol	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyridalyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyridaphenthion	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyridate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyrifenox (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyrifitalid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyrimethanil	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyriproxyfen	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyroquilon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Pyroxsulam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Quinalphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Quinoxifen	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Quizalofop-Ethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Resmethrin (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Rotenone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Sebuthylazine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Sethoxydim	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Siduron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Silthiofam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Simazine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Simeconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Spinetoram (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Spirodiclofen	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Spirotetramat	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Spiroxamine (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Sulfallate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Sulfotep	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tebuconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tebufenozide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tebufenpyrad	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tebupirimfos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tebutam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tebuthiuron	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Temephos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tepaloxymid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Terbacil	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Terbufos-Sulfone	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Terbufos-Sulfoxide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Terbumeton	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Terbutylazine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Terbutylazine, Desethyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Terbutryn	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tetrachlorvinphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

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*	Tetraconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tetramethrin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Thiabendazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Thiacloprid	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Thiamethoxam	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Thiazopyr	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Thiobencarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Thiodicarb	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Thionazin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Thiophanate-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tiocarbazil	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tolfenpyrad	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tralkoxydim (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Triadimefon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Triadimenol (miscela di isomeri)	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Triamiphos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Triazamate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Triazophos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tribenuron-methyl	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tribufos	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Trichlorfon	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Tricyclazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

RAPPORTO DI PROVA
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	Determinazione	Metodo/Anno	Risultato di prova	RL	Incertezza	Unità di misura	Codice Tariffario
*	Tridemorph	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Trietazine	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Trifloxystrobin	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Triflumizole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Triflumizole Metabolite FM-6-1	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Triticonazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Uniconazole	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Valifenalate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Vamidothion	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Vernolate	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a
*	Zoxamide	UNI CEN/TS 17062:2019	<RL	0.01	-	mg/Kg	912.0280.016a

Le prove non accreditate da ACCREDIA sono indicate con il simbolo * riportato in prima colonna

Dichiarazione di conformità a requisiti o specifiche: I valori dei parametri determinati rientrano fra quelli previsti per l'olio extra vergine di oliva al punto 1, Allegato I, del Reg (UE) n. 2104/2022.

Pareri tecnici e risposta al quesito analitico (non oggetto dell'accreditamento ACCREDIA): Relativamente ai soli principi attivi ricercabili dal laboratorio, il campione sottoposto ad analisi non ha rivelato la presenza di residui fitosanitari al di sopra del limite di quantificazione (RL) del metodo di analisi impiegato.

Note: Il valore dell'RL riportato nella tabella dei pesticidi è il Reporting Limit.

RAPPORTO DI PROVA ASI N. 964933 Rev. 1

Il presente Rapporto di Prova annulla e sostituisce la Rev. 0 del 04/12/2023

Motivo della modifica ed elementi modificati: la revisione 0 del Rapporto di Prova emessa automaticamente dal software AL.Do. non presenta la lista completa di principi attivi.

I risultati dell'incertezza di misura riportati per le prove sopra elencate sono stimati con un fattore di copertura $k=2$ corrispondente ad una probabilità di circa il 95%.

Il presente rapporto di prova riguarda solo il campione sottoposto a prova e non può essere riprodotto parzialmente, salvo approvazione scritta del Laboratorio.

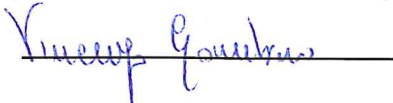
Qualora il campionamento sia stato effettuato dal cliente, i risultati si riferiscono al campione così come ricevuto.

Il laboratorio declina ogni responsabilità nelle informazioni comunicate dal cliente.

Data inizio prove 23/11/2023


Data fine prove 30/11/2023

Per il Responsabile del Laboratorio
Dott. Chim. Sergio Giuffrida
(Dott. Chim. Vincenzo Gambino)



Data 04/12/2023

Il Responsabile della Prova
(Dott. Chim. Dario Gallotta)



----- Fine Rapporto di Prova -----