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****QUESTO REPORT, DEL QUALE SI RICHIEDE EVIDENZA DELLA RICEZIONE, ANNULLA E SOSTITUISCE IL PRECEDENTE AR-21-ID-067081-01/121-2021-00067382 DEL 25/06/2021**


MARINO FELICE SRL

Via Caduti per la Patria, 41
12054 COSSANO BELBO
CN - Italia

Contatto per Servizio Clienti : Tatiana Turrini			
Codice interno :	121-2021-00067382 / AR-21-ID-067081-02		
Matrice :	Crusca di frumento		
Descrizione campione :	CRUSCA BIOLOGICA DI GRANO TENERO		
Data ricezione campione :	17/06/2021		
Consegna :	a mezzo corriere		
Temperatura di ricezione	26 °C	Formato	Aliquota
Lotto	S98210601		

Contaminanti	Risultati (U) U.M.	LOD	LOQ
ID04J Aflatossine Metodo : MI 2196 rev 11/2021 - LC-MS/MS Prova eseguita presso : Eurofins Chemical Control Srl Accreditazione : UNI CEI EN ISO/IEC 17025:2018 ACCREDIA 0490L Data Inizio Prova : 22/06/2021 - Data Fine Prova : 24/06/2021 Somma delle aflatossine B1+B2+G1+G2	< 0.3 µg/kg	0.1	0.3
Aflatossina B1	< 0.3 µg/kg	0.1	0.3
Aflatossina B2	< 0.3 µg/kg	0.1	0.3
Aflatossina G1	< 0.3 µg/kg	0.1	0.3
Aflatossina G2	< 0.3 µg/kg	0.1	0.3
ID04K Deossinivalenolo (vomitossina) Metodo : MI 2196 rev 11/2021 - LC-MS/MS Prova eseguita presso : Eurofins Chemical Control Srl Accreditazione : UNI CEI EN ISO/IEC 17025:2018 ACCREDIA 0490L Data Inizio Prova : 22/06/2021 - Data Fine Prova : 24/06/2021 Deossinivalenolo (Vomitossina)	100 (± 22) µg/kg	3	10
ID411 Allergeni soia (kit SENSISpec) Metodo : MI 2414 rev 01/2019 - ELISA Prova eseguita presso : Eurofins Chemical Control Srl Accreditazione : UNI CEI EN ISO/IEC 17025:2018 ACCREDIA 0490L Data Inizio Prova : 22/06/2021 - Data Fine Prova : 23/06/2021 Inibitore della tripsina della soia	229 (± 69) µg/kg	16	40
ID0UU Multiresiduale pesticidi - GC- ortofrutta/cereali Metodo : EN 15662:2018 - GC-MS/MS [Rec 80-120% non appl.] Prova eseguita presso : Eurofins Chemical Control Srl Accreditazione : UNI CEI EN ISO/IEC 17025:2018 ACCREDIA 0490L Data Inizio Prova : 22/06/2021 - Data Fine Prova : 24/06/2021 # Altri pesticidi analizzati (vedi al fondo del report)	<LOQ	--	--
ID0UV Multiresiduale pesticidi - LC- ortofrutta/cereali Metodo : EN 15662:2018 - LC-MS/MS [Rec 80-120% non appl.] Prova eseguita presso : Eurofins Chemical Control Srl Accreditazione : UNI CEI EN ISO/IEC 17025:2018 ACCREDIA 0490L Data Inizio Prova : 22/06/2021 - Data Fine Prova : 24/06/2021 # Altri pesticidi analizzati (vedi al fondo del report)	<LOQ	--	--
ID0UZ Erbicidi acidi - Acidi Fenossicarbossilici Metodo : EN 15662:2018 - LC-MS/MS [Rec 80-120% non appl.] Prova eseguita presso : Eurofins Chemical Control Srl Accreditazione : UNI CEI EN ISO/IEC 17025:2018 ACCREDIA 0490L Data Inizio Prova : 22/06/2021 - Data Fine Prova : 24/06/2021 # Altri pesticidi analizzati (vedi al fondo del report)	<LOQ	--	--

Dichiarazioni di conformità

- AFLATOSSINE: conformi al Reg CE n° 1881 del 19/12/2006 e successive modifiche
- DEOSSINIVALENOLO: conforme al Reg CE n° 1881 del 19/12/2006 e successive modifiche
- ANTIPARASSITARI: conformi alle caratteristiche delle produzioni biologiche (Reg CE N°834/2007, Reg CE N°889/2008, DM N°309/ 2011)
- Positivo per soia (229 (+/-69) µg/kg)

Ragioni della nuova versione

DESCRIZIONE CAMPIONE: effettuata correzione

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Lista dei parametri analizzati e non rivelati

ID00U	Multiresiduale pesticidi - GC- ortofrutta/cereali (LOD/LOQ mg/kg)		
2,4,6-Triclorofenolo (0.003/0.01)	2,4-DDE (0.003/0.01)	2-Fenilfenolo (0.003/0.01)	3,4-Dicloroanilina (0.003/0.01)
3,5-Dicloroanilina (0.003/0.01)	3-Cloroanilina (0.003/0.01)	4-Fenilfenolo (0.003/0.01)	Aclonifen (0.003/0.01)
Acrinatrina (0.003/0.01)	Alaclor (0.003/0.01)	Aldrin (0.003/0.01)	Aldrin/ Dieldrin (somma) (0.003/0.01)
Alfa-Endosulfan (0.003/0.01)	Alfa-HCH (0.003/0.01)	Ametrina (0.003/0.01)	Azaconazolo (0.003/0.01)
Benalaxil (0.003/0.01)	Benfluralin (0.003/0.01)	Benoxacor (0.003/0.01)	Benzoilprop-etile (0.003/0.01)
beta-Endosulfan (0.003/0.01)	Beta-HCH (0.003/0.01)	Bifenile (0.003/0.01)	Bifenox (0.003/0.01)
Bifentrin (0.003/0.01)	Bitertanolo (0.003/0.01)	Boscalid (0.003/0.01)	Bromacile (0.003/0.01)
Bromfevinfos-etile (0.003/0.01)	Bromociclen (0.003/0.01)	Bromofos-etile (0.003/0.01)	Bromofos-metile (0.003/0.01)
Bromopropilato (0.003/0.01)	Bromuconazolo (0.003/0.01)	Bupirimate (0.003/0.01)	Buprofezin (0.003/0.01)
Butaclor (0.003/0.01)	Butafenacil (0.003/0.01)	Butralin (0.003/0.01)	Cadusafos (0.003/0.01)
Captano (somma) (0.003/0.02)	Carbofenotion (0.003/0.01)	Carbofenotion-metile (0.003/0.01)	Carfentrazone (0.003/0.01)
Cianofenfos (0.003/0.01)	Cianofos (0.003/0.01)	Ciflutrin (somma isomeri) (0.003/0.01)	Cipermetrina (somma isomeri) (0.003/0.01)
Ciproconazolo (0.003/0.01)	Ciprofuram (0.003/0.01)	Cis-Eptacloro Epossido (0.003/0.01)	Climbazolo (0.003/0.01)
Clodinafop-propargile (0.003/0.01)	Clomazone (0.003/0.01)	Cloquintocet-mexil (0.003/0.01)	Clorbenside (0.003/0.01)
Clordano (somma) (0.003/0.01)	Cloretoxyfos (0.003/0.01)	Clorfenapir (0.003/0.01)	Clorfenprop-metile (0.003/0.01)
Clorfenson (0.003/0.01)	Clorfevinfos (0.003/0.01)	Clormefos (0.003/0.01)	Clorbenzilato (0.003/0.01)
Cloroneb (0.003/0.01)	Clorotalonil (0.003/0.01)	Clorpirifos etile (0.003/0.01)	Clorpirifos metile (0.003/0.01)
Clorprofam (0.003/0.01)	Clortal-dimetile (0.003/0.01)	Clortiofos (0.003/0.01)	Clortion (0.003/0.01)
Clozolate (0.003/0.01)	DDD, p,p'- (0.003/0.01)	DDE, p,p'- (0.003/0.01)	DDT (p,p'-DDT+o,p'-DDT+p,p'-DDE+p,p'-TDE) (0.003/0.01)
DDT, o,p'- (0.003/0.01)	DDT, p,p'- (0.003/0.01)	Delta-HCH (0.003/0.01)	Deltametrina (0.003/0.01)
Desmetrina (0.003/0.01)	Diallate (0.003/0.01)	Diazinone (0.003/0.01)	Diclobenil (0.003/0.01)
Diclobutrazolo (0.003/0.01)	Diclofention (0.003/0.01)	Diclofluanide (0.003/0.01)	Diclofop-metile (0.003/0.01)
Dicloran (0.003/0.01)	Diclorobenzofenone p,p' (0.003/0.01)	Diclorvos (0.003/0.01)	Dicofol (0.003/0.01)
Dicrotofos (0.003/0.01)	Dieldrin (0.003/0.01)	Difenamide (0.003/0.01)	Difenilammia (0.003/0.01)
Diflufenican (0.003/0.01)	Dimetenamide (0.003/0.01)	Dimetipin (0.003/0.01)	Dimetomorf (0.003/0.01)
Diniconazolo (0.003/0.01)	Dipropetrin (0.003/0.01)	Ditalimfos (0.003/0.01)	Endosulfan (alfa+beta+endosulfan solfato) (0.003/0.01)
Endosulfan solfato (0.003/0.01)	Endrin (0.003/0.01)	Endrin chetone (0.003/0.01)	EPN (0.003/0.01)
Epossiconazolo (0.003/0.01)	Eptacloro (0.003/0.01)	Eptacloro (somma) (0.003/0.01)	Eptenofos (0.003/0.01)
Esaclorobenzene (0.003/0.01)	Esaconazolo (0.003/0.01)	Esazinone (0.003/0.01)	Etaconazolo (0.003/0.01)
Etalfuralin (0.003/0.01)	Etion (0.003/0.01)	Etofenprox (0.003/0.01)	Etofumesate (0.003/0.01)
Etofumesate (somma) (0.003/0.01)	Etofumesate-2-cheto (0.003/0.01)	Etoprofos (0.003/0.01)	Etossazolo (0.003/0.01)
Etridiazolo (0.003/0.01)	Etrimfos (0.003/0.01)	Famoxadone (0.003/0.01)	Fenarimol (0.003/0.01)
Fenbuconazolo (0.003/0.01)	Fenclorfos (0.003/0.01)	Fenclorfos (fenclorfos + fenclorfosoxon) (0.003/0.01)	Fenclorfosoxon (0.003/0.01)
Fenitrotion (0.003/0.01)	Fenobucarb (0.003/0.01)	Fenotrin (0.003/0.01)	Fenpropatrin (0.003/0.01)
Fenpropimorf (0.003/0.01)	Fenson (0.003/0.01)	Fentoato (0.003/0.01)	Fenvalerate (isomeri RR-/SS) (0.003/0.01)
Fenvalerate (isomeri RS-/SR) (0.003/0.01)	Fipronil (0.003/0.01)	Fipronil (somma fipronil e metaboliti) (0.003/0.01)	Fipronil desulfinil (0.003/0.01)
Fipronil sulfone (0.003/0.01)	Flamprop-isopropile (0.003/0.01)	Flucitrinate (0.003/0.01)	Flucloralin (0.003/0.01)
Fludioxonil (0.003/0.01)	Fluorodifen (0.003/0.01)	Fluotrimazol (0.003/0.01)	Fluquiconazolo (0.003/0.01)
Flusilazol (0.003/0.01)	Flutolanil (0.003/0.01)	Flutriafol (0.003/0.01)	Fluvalinato (somma di isomeri) (0.003/0.01)
Folpet (somma) (0.006/0.02)	Fonofos (0.003/0.01)	Forate (0.003/0.01)	Forate (somma) (0.003/0.01)
Forate Solfossido (0.003/0.01)	Forateoxon (0.003/0.01)	Forate-solfone (0.003/0.01)	Formotion (0.003/0.01)
Fosalone (0.003/0.01)	Fosamidone (0.003/0.01)	Ftalimide (0.003/0.01)	Furalaxil (0.003/0.01)
Halfenprox (0.003/0.01)	HCH (somma isomeri escluso lindano) (0.003/0.01)	Iprobenfos (0.003/0.01)	Iprodione (0.003/0.01)
Isazofos (0.003/0.01)	Isobenzan (0.003/0.01)	Isocarbofos (0.003/0.01)	Isodrina (0.003/0.01)
Isofenfos (0.003/0.01)	Isofenfos Metile (0.003/0.01)	Isopralin (0.003/0.01)	Isoprocarb (0.003/0.01)
Isoprotiolano (0.003/0.01)	Isoxadifen-etile (0.003/0.01)	Kresoxim Metile (0.003/0.01)	Lactofen (0.003/0.01)
Lambda Cialotrina (incluso Gamma Cialotrina) (0.003/0.01)	Landrin (Trimetacarb) (0.003/0.01)	Leptofos (0.003/0.01)	Lindano (gamma-HCH) (0.003/0.01)
Malaixon (0.003/0.01)	Malation (0.003/0.01)	Malation/Malaixon (somma) (0.003/0.01)	Mecarbam (0.003/0.01)
Mefenpir-dietile (0.003/0.01)	Mepanipirin (0.003/0.01)	Mepronil (0.003/0.01)	Metacrifos (0.003/0.01)
Metaxil (0.003/0.01)	Metazaclor (0.003/0.01)	Metidation (0.003/0.01)	Metolacclor (0.003/0.01)
Metoprotin (0.003/0.01)	Metossicloro (0.003/0.01)	Metribuzin (0.003/0.01)	Mevinfos (0.003/0.01)
Miclobutanil (0.003/0.01)	Mirex (0.003/0.01)	Napropamide (0.003/0.01)	Nitrapirin (0.003/0.01)

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ID0UU Multiresiduale pesticidi - GC- ortofrutta/cereali (LOD/LOQ mg/kg)

Nitrofen (0.003/0.01)	Nitrotal-isopropile (0.003/0.01)	Nuarimol (0.003/0.01)	O,P-DDD (0.003/0.01)
Orbencarb (0.003/0.01)	Ossiclordano (0.003/0.01)	Ossifluorfen (0.003/0.01)	Oxadiazon (0.003/0.01)
Paclubutrazolo (0.003/0.01)	Paraoxon etile (0.003/0.01)	Paraoxon metile (0.003/0.01)	Paration etile (0.003/0.01)
Paration Metile (0.003/0.01)	Paration-etile, Paraoxon-etile (somma) (0.003/0.01)	Paration-metile, Paraoxon-metile (somma) (0.003/0.01)	Pebulate (0.003/0.01)
Pencicuron (0.003/0.01)	Penconazolo (0.003/0.01)	Pendimetalin (0.003/0.01)	Pentachloroanilina (0.003/0.01)
Pentacloroanisolo (0.003/0.01)	Pentaclorobenzene (0.003/0.01)	Pentanoclor (0.003/0.01)	Permetrina (somma isomeri) (0.003/0.01)
Pertane (0.003/0.01)	Picolinafen (0.003/0.01)	Picoxistrobina (0.003/0.01)	Piperofos (0.003/0.01)
Piperonil butossido (0.003/0.01)	Pirazofos (0.003/0.01)	Piridaben (0.003/0.01)	Pirimidifen (0.003/0.01)
Pirimifos Metile (0.003/0.01)	Pirimifos-etile (0.003/0.01)	Piriproxifen (0.003/0.01)	Procimidone (0.003/0.01)
Profenofos (0.003/0.01)	Profluralin (0.003/0.01)	Prometone (0.003/0.01)	Prometrina (0.003/0.01)
Propaclor (0.003/0.01)	Propazina (0.003/0.01)	Propetamfos (0.003/0.01)	Propiconazolo (0.003/0.01)
Propizamide (0.003/0.01)	Prosulfocarb (0.003/0.01)	Protiofos (0.003/0.01)	Quinalfos (0.003/0.01)
Quinoxifen (0.003/0.01)	Quintozene (0.003/0.01)	Quintozene (quintozene+pentacloroanilina) (0.003/0.01)	Quizalofop etile (0.003/0.01)
S421 (0.003/0.01)	Sebutilazina (0.003/0.01)	Secbumeton (0.003/0.01)	Silafluofen (0.003/0.01)
Siltiofam (0.003/0.01)	Simazina (0.003/0.01)	Simeconazolo (0.003/0.01)	Simetrina (0.003/0.01)
Spiromesifen (0.003/0.01)	Spiroxamina (0.003/0.01)	Sulfotep (0.003/0.01)	Sulprofos (0.003/0.01)
Swep (0.003/0.01)	Tebuconazolo (0.003/0.01)	Tebupirimifos (0.003/0.01)	Tecnazene (0.003/0.01)
Teflutrin (0.003/0.01)	Terbacil (0.003/0.01)	Terbufos (0.003/0.01)	Terbufos-solfone (0.003/0.01)
Terbumetone (0.003/0.01)	Terbutilazina (0.003/0.01)	Terbutilazina desetil (0.003/0.01)	Terbutrina (0.003/0.01)
Tetraclorvinfos (0.003/0.01)	Tetraconazolo (0.003/0.01)	Tetradifon (0.003/0.01)	Tetraidroftalimide (THP) (0.003/0.01)
Tetrametrina (0.003/0.01)	Tetrasul (0.003/0.01)	Thiometon (0.003/0.01)	Tolclofos-metil (0.003/0.01)
Trans-Eptacloro Epossido (0.003/0.01)	Transflutrin (0.003/0.01)	Triadimefon (0.003/0.01)	Triadimenol (0.003/0.01)
Triallate (0.003/0.01)	Triamifos (0.003/0.01)	Triazofos (0.003/0.01)	Tribufos (0.003/0.01)
Tricloronato (0.003/0.01)	Tridifane (0.003/0.01)	Trietazina (0.003/0.01)	Trifluzimol (0.003/0.01)
Trifluralin (0.003/0.01)	Triticonazolo (0.003/0.01)	Vinclozolin (0.003/0.01)	

ID0UV Multiresiduale pesticidi - LC- ortofrutta/cereali (LOD/LOQ mg/kg)

2,4-Dimetilanilina (0.003/0.01)	2-Metil-6-nitrobenzoic anidride (0.003/0.01)	3-Iddossicarbofuran (0.003/0.01)	4-Clorofenilurea (0.003/0.01)
6-Cloro-4-idrossi-3-fenilpiridazina (0.003/0.01)	Abamectina (Somma) (0.003/0.01)	Acefate (0.003/0.01)	Acequinocil (0.003/0.01)
Acetamidiprid (0.003/0.01)	Acetamidiprid (incluso metabolita) (0.003/0.01)	Acetamidiprid-N-desmetil (0.003/0.01)	Acetoclor (0.003/0.01)
Acibenzolar (incluso metabolita) (0.003/0.01)	Acibenzolar-s-metil (0.003/0.01)	Acido acibenzolare (0.003/0.01)	Aldicarb (0.003/0.01)
Aldicarb (somma) (0.003/0.01)	Aldicarb solfone (0.003/0.01)	Aldicarb solfossido (0.003/0.01)	Alletrina (0.003/0.01)
Ametotradin (0.003/0.01)	Amidithion (0.003/0.01)	Amidosulfuron (0.003/0.01)	Aminocarb (0.003/0.01)
Amisulbrom (0.003/0.01)	Amitraz (0.003/0.01)	Amitraz (somma) (0.003/0.01)	Ancimidol (0.003/0.01)
Atrazina (0.003/0.01)	Atrazina-deisopropile (0.003/0.01)	Atrazina-desetile (0.003/0.01)	Azadiractina (0.003/0.01)
Azametifos (0.003/0.01)	Azimsulfuron (0.003/0.01)	Azinfos etile (0.003/0.01)	Azinfos metile (0.003/0.01)
Aziprotina (0.003/0.01)	Azossistrobina (0.003/0.01)	Bendiocarb (0.003/0.01)	Benfuracarb (0.003/0.01)
Benodanil (0.003/0.01)	Bensulfuron-metile (0.003/0.01)	Bentazone (0.003/0.01)	Bentiovalicarb-isopropile (0.003/0.01)
Benzossimate (0.003/0.01)	Benzovindiflupyr (0.003/0.01)	Bentiazuron (0.003/0.01)	Bifenazate (0.003/0.01)
Bispiribac (0.003/0.01)	Bixafen (0.003/0.01)	Bixafen (including metabolita) (0.003/0.01)	Bixafen Metabolita BYIF00587 (0.003/0.01)
Butamifos (0.003/0.01)	Butilate (0.003/0.01)	Butocarboxim (0.003/0.01)	Buturon (0.003/0.01)
Carbaril (0.003/0.01)	Carbendazim (0.003/0.01)	Carbofuran (0.003/0.01)	Carbofuran (somma) (0.003/0.01)
Carbosulfan (0.003/0.01)	Carboxin (0.003/0.01)	Cianizina (0.003/0.01)	Ciazofamide (0.003/0.01)
Cicloato (0.003/0.01)	Cicloxidim (0.003/0.01)	Ciflufenamide (somma isomeri) (0.003/0.01)	Cimiazolo (0.003/0.01)
Cimoxanil (0.003/0.01)	Cinosulfuron (0.003/0.01)	Ciromazina (0.003/0.01)	Cletodim (0.003/0.01)
Clofentezine (0.003/0.01)	Clopiralid (0.003/0.01)	Cloquintocet (0.003/0.01)	Clorantraniliprola (0.003/0.01)
Clorbromuron (0.003/0.01)	Clorbufam (0.003/0.01)	Clorfluzuron (0.003/0.01)	Cloridazone (0.003/0.01)
Cloroxuron (0.003/0.01)	Clortoluron (0.003/0.01)	Clotianidin (0.003/0.01)	Crimidin (0.003/0.01)
Crotoxyfos (0.003/0.01)	Cyantraniliprole (0.003/0.01)	Cyprodinil (0.003/0.01)	Demeton (O+S) (0.003/0.01)
Demeton-S-Metile (0.003/0.01)	Demeton-S-Metilsolfone (0.003/0.01)	Demeton-S-Metilsolfossido (0.003/0.01)	Desmedifam (0.003/0.01)
Diafentiuuron (0.003/0.01)	Dialifos (0.003/0.01)	Dietiltoluamide (DEET) (0.003/0.01)	Dietofencarb (0.003/0.01)
Difenoconazolo (0.003/0.01)	Difenoxuron (0.003/0.01)	Diflubenzuron (0.003/0.01)	Diflubenzuron (incluso metabolita) (0.003/0.01)
Dimefox (0.003/0.01)	Dimefuron (0.003/0.01)	Dimetaclor (0.003/0.01)	Dimetilamminosulfotoluidide (DMST) (0.003/0.01)

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ID0UV Multiresiduale pesticidi - LC- ortofrutta/cereali (LOD/LOQ mg/kg)			
Dimetilan (0.003/0.01)	Dimetoato (0.003/0.01)	Dimoxystrobin (0.003/0.01)	Dioxacarb (0.003/0.01)
Disulfoton (0.003/0.01)	Disulfoton Solfone (0.003/0.01)	Disulfoton Solfossido (0.003/0.01)	Disulfoton (disulfoton+solfone+solfossido) (0.003/0.01)
Diuron (0.003/0.01)	Dodina (0.003/0.01)	Edifenfos (0.003/0.01)	Emamectina (0.003/0.01)
Eptc (0.003/0.01)	Esafiumuron (0.003/0.01)	Etiofencarb (0.003/0.01)	Etiofencarb-solfone (0.003/0.01)
Etiofencarb-solfossido (0.003/0.01)	Etiprole (0.003/0.01)	Etirimol (0.003/0.01)	Etossichina (0.003/0.01)
Exitiiazox (0.003/0.01)	Fenamidone (0.003/0.01)	Fenamifos (0.003/0.01)	Fenamifos (somma fenamifos e metaboliti) (0.003/0.01)
Fenamifos-solfone (0.003/0.01)	Fenamifos-solfossido (0.003/0.01)	Fenazaquin (0.003/0.01)	Fenbutatin ossido (0.003/0.01)
Fenclorazole-etile (0.003/0.01)	Fenexamid (0.003/0.01)	Fenmedifan (0.003/0.01)	Fenmedifan-etile (0.003/0.01)
Fenossicarb (0.003/0.01)	Fenotiocarb (0.003/0.01)	Fenoxaprop-p-etile (0.003/0.01)	Fenpiclonil (0.003/0.01)
Fenpirazamina (0.003/0.01)	Fenpirossimate (0.003/0.01)	Fenpropidin (0.003/0.01)	Fensulfotion (0.003/0.01)
Fensulfotion (somma) (0.003/0.01)	Fensulfotion-oxon-solfone (0.003/0.01)	Fensulfotion-oxon-solfossido (0.003/0.01)	Fensulfotion-solfone (0.003/0.01)
Fention (0.003/0.01)	Fention (somma) (0.003/0.01)	Fention Solfossido (0.003/0.01)	Fention-oxon-solfone (0.003/0.01)
Fention-oxon-solfossido (0.003/0.01)	Fention-solfone (0.003/0.01)	Fenuron (0.003/0.01)	Flamprop-metil (0.003/0.01)
Flazasulfuron (0.003/0.01)	Flonicamid (0.003/0.01)	Flonicamide (incluso metaboliti) (0.003/0.01)	Florasulam (0.003/0.01)
Florpyrauxifen-benzil (0.003/0.01)	Fluazifop (0.003/0.01)	Fluazifop (somma) (0.003/0.01)	Fluazifop-metile (0.003/0.01)
Fluazifop-P-Butil (0.003/0.01)	Fluazinam (0.003/0.01)	Fluazuron (0.003/0.01)	Flubendiamide (0.003/0.01)
Flucicloxuron (0.003/0.01)	Flufenacet (0.003/0.01)	Flufenoxuron (0.003/0.01)	Fluometuron (0.003/0.01)
Fluopicolid (0.003/0.01)	Fluopiram (0.003/0.01)	Fluoxastrobin (0.003/0.01)	Flupiradifurone (0.003/0.01)
Flurocloridone (0.003/0.01)	Fluroxipir (0.003/0.01)	Fluroxipir (incluso metabolita) (0.003/0.01)	Fluroxipir-1-metilestere (0.003/0.01)
Flurprimidol (0.003/0.01)	Flurtamone (0.003/0.01)	Fluxapyroxad (0.003/0.01)	FM-6-1 (0.003/0.01)
Foramsulfuron (0.003/0.01)	Forclorfenuron (0.003/0.01)	Formetanato (0.003/0.01)	Fosmet (0.003/0.01)
Fosmet (fosmet+fosmetoxon) (0.003/0.01)	Fosmetoxon (0.003/0.01)	Fostiazate (0.003/0.01)	Foxim (0.003/0.01)
Fuberidazolo (0.003/0.01)	Furatiocarb (0.003/0.01)	Haloxifyop (0.003/0.01)	Haloxifyop (somma) (0.003/0.01)
Haloxifyop-etossietile (0.003/0.01)	Haloxifyop-R-Metilestere (0.003/0.01)	Imazail (0.003/0.01)	Imazamox (0.003/0.01)
Imibenconazolo (0.003/0.01)	Imidacloprid (0.003/0.01)	Indanofan (0.003/0.01)	Indoxacarb (0.003/0.01)
Iodosulfuron metile (0.003/0.01)	Iprovalicarb (0.003/0.01)	Isofetamid (0.003/0.01)	Isometiozin (0.003/0.01)
Isoproturon (0.003/0.01)	Isopyrazam (0.003/0.01)	Isoxaben (0.003/0.01)	Isoxaflutole (0.003/0.01)
Isoxation (0.003/0.01)	Lenacile (0.003/0.01)	Linuron (0.003/0.01)	Lufenuron (0.003/0.01)
Malaaxon (0.003/0.01)	Mandipropamide (0.003/0.01)	Merfos (0.003/0.01)	Mesotrione (0.003/0.01)
Metabenziazuron (0.003/0.01)	Metaflumizone (0.003/0.01)	Metamidofos (0.003/0.01)	Metamitron (0.003/0.01)
Metconazolo (0.003/0.01)	Metiocarb (0.003/0.01)	Metiocarb (metiocarb+solfone+solfossido) (0.003/0.01)	Metiocarb solfone (0.003/0.01)
Metiocarb-solfossido (0.003/0.01)	Metobromuron (0.003/0.01)	Metolacior (inclusi metaboliti) (0.003/0.01)	Metolcarb (0.003/0.01)
Metomil (0.003/0.01)	Metomil (metomil+tiodicarb) (0.003/0.01)	Metossifenozide (0.003/0.01)	Metosulam (0.003/0.01)
Metoxuron (0.003/0.01)	Metrafenone (0.003/0.01)	Metsulfuron-metile (0.003/0.01)	Milbemectina (somma) (0.003/0.01)
Molinate (0.003/0.01)	Monocrofos (0.003/0.01)	Monolinuron (0.003/0.01)	Monuron (0.003/0.01)
N-(1-Naphtyl)acetamide (NAD) (0.003/0.01)	N-(2,4-Dimetilfenil)formamide (0.003/0.01)	N-2,4-Dimetilfenil-N'-metilformamidine (0.003/0.01)	Neburon (0.003/0.01)
Nicosulfuron (0.003/0.01)	Nitenpiram (0.003/0.01)	Nitroguanidina (0.003/0.01)	Norflurazon (0.003/0.01)
Novaluron (0.003/0.01)	Ofurace (0.003/0.01)	Ometoato (0.003/0.01)	Oxadixyl (0.003/0.01)
Oxamil (0.003/0.01)	Oxamil (incluso metabolita) (0.003/0.01)	Oxamil-oxime (0.003/0.01)	Oxathiapiprolin (0.003/0.01)
Oxidemeton-metil(+demetonSmetil solfone) (0.003/0.01)	Paraoxon etile (0.003/0.01)	Paraoxon metile (0.003/0.01)	Penoxsulam (0.003/0.01)
Penthiopyrad (0.003/0.01)	Petoxamide (0.003/0.01)	Picloram (0.003/0.01)	Pimetrozine (0.003/0.01)
Pinoxaden (0.003/0.01)	Piraclofos (0.003/0.01)	Pirafiufofen-etile (0.003/0.01)	Piretrine (0.003/0.01)
Piridafention (0.003/0.01)	Piridato (0.003/0.01)	Piridato (incluso metabolita) (0.003/0.01)	Pirifenox (0.003/0.01)
Pirimetanil (0.003/0.01)	Pirimicarb (0.003/0.01)	Pirimicarb (pirimicarb+ -desmetile) (0.003/0.01)	Pirimicarb, desmetilformamide (0.003/0.01)
Pirimicarb-desmetile (0.003/0.01)	Pirimitate (0.003/0.01)	Pralletrina (0.003/0.01)	Pretilaclor (0.003/0.01)
Primisulfuron-metile (0.003/0.01)	Procloraz (0.003/0.01)	Procloraz (inclusi metaboliti) (0.003/0.01)	Procloraz metabolita BTS44595 (0.003/0.01)
Procloraz metabolita BTS44596 (0.003/0.01)	Profam (0.003/0.01)	Promecarb (0.003/0.01)	Propamocarb (0.003/0.01)
Propanil (0.003/0.01)	Propaquizafop (0.003/0.01)	Propargite (0.003/0.01)	Propoxur (0.003/0.01)
Propoxycarbazone (0.003/0.01)	Proquinazid (0.003/0.01)	Protioconazolo (0.003/0.01)	Protioconazolo (incluso metabolita) (0.003/0.01)
Protioconazolo-destio (0.003/0.01)	Protoato (0.003/0.01)	Pyraclostrobin (0.003/0.01)	Pyridalyl (0.003/0.01)

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ID0UV Multiresiduale pesticidi - LC- ortofrutta/cereali (LOD/LOQ mg/kg)			
Quinclorac (0.003/0.01)	Quinmerac (0.003/0.01)	Quintofos (0.003/0.01)	Quizalofop (incluso metabolita) (0.003/0.01)
Quizalofop-P (0.003/0.01)	Resmetrin (0.003/0.01)	Rimsulfuron (0.003/0.01)	Rotenone (0.003/0.01)
Sebutilazine-desetil (0.003/0.01)	Setossidim (0.003/0.01)	Siduron (0.003/0.01)	S-Metolaclor CGA 37735 (0.003/0.01)
S-Metolaclor CGA 50267 (0.003/0.01)	Spinetoram (0.003/0.01)	Spinosad (spinosad A+spinosad D) (0.003/0.01)	Spirodiclofen (0.003/0.01)
Spirotetramat (0.003/0.01)	Spirotetramato (inclusi metaboliti) (0.003/0.01)	Spirotetramato BY108330 cis-cheto-idrossilico (0.003/0.01)	Spirotetramato BY108330 cis-enolico (0.003/0.01)
Spirotetramato BY108330 enol-glucoside (0.003/0.01)	Spirotetramato BY108330 mono-idrossilico (0.003/0.01)	Sulfoxaflor (0.003/0.01)	Tebufenozide (0.003/0.01)
Tebufenpirad (0.003/0.01)	Teflubenzuron (0.003/0.01)	Temefos (0.003/0.01)	Tepraloxymid (0.003/0.01)
Terbufos-solfossido (0.003/0.01)	TFNA (0.003/0.01)	TFNA-AM (0.003/0.01)	TFNG (0.003/0.01)
Thiazafurone (0.003/0.01)	Thionazin (0.003/0.01)	Tiabendazolo (0.003/0.01)	Tiabendazolo 5-idrossi (0.003/0.01)
Tiacloprid (0.003/0.01)	Tiametoxam (0.003/0.01)	Tifensulfuron metil (0.003/0.01)	Tiobencarb (0.003/0.01)
Tiocarbazil (0.003/0.01)	Tiodicarb (0.003/0.01)	Tiofanato Etile (0.003/0.01)	Tiofanato-metile (0.003/0.01)
Tiofanox (0.003/0.01)	Tiofanox-solfone (0.003/0.01)	Tiofanox-solfossido (0.003/0.01)	Tolilfluamide (0.003/0.01)
Tolilfluamide (incluso metabolita) (0.003/0.01)	Tralcoxydim (0.003/0.01)	Triasulfuron (0.003/0.01)	Triazamate (0.003/0.01)
Tribenuron-metile (0.003/0.01)	Triciclazolo (0.003/0.01)	Triclorfon (0.003/0.01)	Tridemorf (0.003/0.01)
Trifloxistrobina (0.003/0.01)	Trifloxistrobina (incluso metabolita) (0.003/0.01)	Trifloxistrobina metabolita CGA321113 (0.003/0.01)	Trifloxysulfuron (0.003/0.01)
Triflumizol/FM-6-1 (somma) (0.003/0.01)	Triflumuron (0.003/0.01)	Triflusulfuron-metile (0.003/0.01)	Triforine (0.003/0.01)
Trimetacarb 2,3,5 (0.003/0.01)	Trinexapac (acido libero) (0.003/0.01)	Trinexapac metile (0.003/0.01)	Trinexapac-etile (0.003/0.01)
Uniconazolo (0.003/0.01)	Valifenalate (0.003/0.01)	Vamidotion (0.003/0.01)	Zoxamide (0.003/0.01)
ID0UZ Erbicidi acidi - Acidi Fenossicarbossilici (LOD/LOQ mg/kg)			
2,4,5-T (0.003/0.01)	2,4-D (0.003/0.01)	2,4-DB (0.003/0.01)	4-CPA (0.003/0.01)
8-Idrossibentazone (0.003/0.01)	Acido 1-Naftilacetico (0.003/0.01)	Acido 2,4,6-Triclorofenossiacetico (0.003/0.01)	Acido 2-Naftossiacetico (0.003/0.01)
Acido Gibberellico (0.003/0.01)	Bromoxynil (0.003/0.01)	Dicamba (0.003/0.01)	Diclorprop (0.003/0.01)
Dinocap (0.003/0.01)	Ditianone (0.003/0.01)	Fenoprop (0.003/0.01)	Fenoxaprop-P (0.003/0.01)
Imazethapyr (0.003/0.01)	Ioxynil (0.003/0.01)	MCPA (0.003/0.01)	MCPA (MCPA + MCPB) (0.003/0.01)
MCPB (0.003/0.01)	Mecoprop (0.003/0.01)	Triclopir (0.003/0.01)	

FIRMA


Valeria Merlo
 Responsabile del Laboratorio

Rapporto di prova firmato elettronicamente da Valeria Merlo

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NOTE

- **Le prove / procedure di campionamento contrassegnate dall'asterisco non rientrano nell'accreditamento del Laboratorio.**
- Iscrizione nell'Elenco Regionale, della Regione Piemonte, dei Laboratori di analisi che effettuano prove analitiche relative all'autocontrollo per le Industrie Alimentari: n. di registrazione 14.
- L'incertezza di misura estesa è stata calcolata con un livello di fiducia pari al 95% ed un fattore di copertura $k=2$, se non diversamente specificato.
- Per le analisi microbiologiche, l'incertezza di misura è stata calcolata in accordo a ISO 19036 ($k = 2, 95\%$) e considerata uguale alla riproducibilità intralaboratorio.
- I risultati espressi nel rapporto di prova si riferiscono esclusivamente al campione sottoposto alle prove, così come ricevuto. Il rapporto di prova non deve essere riprodotto, se non integralmente, senza l'approvazione scritta di Eurofins Chemical Control Srl.
- I dati analitici forniti sono comprensivi del servizio di assistenza nell'interpretazione dei risultati con eventuale giudizio di conformità in relazione alla normativa del settore, ai capitolati del Cliente, ecc.
- Il campionamento, salvo specifica indicazione sul rapporto di prova, si intende sempre effettuato dal Cliente, sotto la sua responsabilità e fuori dal campo di accreditamento.
- Per le analisi microbiologiche di superficie, qualora il campionamento sia stato effettuato dal cliente ed il risultato sia espresso in ufc /cm2, il risultato è stato ottenuto mediante ricalcolo effettuato sulla base dell'area espressamente dichiarata da chi ha eseguito il campionamento.
- Tutti i servizi sono effettuati in accordo con le condizioni Generali di Vendita di Eurofins, disponibili su richiesta.
- Le prove non eseguite presso Eurofins Chemical Control Srl si intendono subappaltate ad altri laboratori del gruppo Eurofins e/o esterni: Eurofins Chemical Control Srl è responsabile verso il Cliente per le prove subappaltate.
- In caso di prove subappaltate, il rapporto di prova originale è disponibile, su richiesta, presso il nostro laboratorio.
- I dati identificativi del campione sono stati forniti dal Cliente: Eurofins Chemical Control Srl declina le responsabilità per i dati forniti dal Cliente.
- Quando si dichiara la conformità di un risultato ad un requisito specifico, Eurofins Chemical Control Srl utilizza le regole decisionali presenti in normativa. In assenza di regole, regolamenti o istruzioni del Cliente viene utilizzata l'incertezza di misura, come specificato nei Termini e Condizioni di vendita.

LEGENDA

U.M.: Unità di Misura
 LOQ: Limite di Quantificazione
 LOD: Limite di Rivelazione
 U: Incertezza estesa
 Rec.: Recupero %
 LMR: Limite Massimo di Residuo
 Per test Quantitativi
 < LOQ: inferiore al LOQ
 Non rivelato < LOQ : non rivelato, inferiore al LOQ (per Allergeni)
 Pos. < LOQ: tracce comprese tra LOD e LOQ
 Per test Qualitativi
 Non Rivelato < LOD: negativo
 Pos. > LOD: positivo
 Per le analisi microbiologiche di superfici, il LOD è riferito all'intera superficie campionata e può differire dal risultato espresso in UFC /cm2
 Il significato delle sigle relative alle prove subappaltate è contenuto nel rapporto di prova originale.

Fine del Rapporto di Prova