

<b>Campione N°</b>	121-2018-00009484	<b>Data</b>	14/02/2018	<b>Pagina 1/7</b>
<b>Rapporto di prova N°</b>	AR-18-ID-010632-01 / 121-2018-00009484			


**MARINO FELICE SRL**

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

**Contatto per Servizio Clienti : Lara Campana**

<b>Codice interno :</b>	121-2018-00009484 / AR-18-ID-010632-01		
<b>Matrice :</b>	Farina di frumento		
<b>Descrizione campione :</b>	FARINA BIOLOGICA DI GRANO TENERO "BURATTO" lotto: 010219		
<b>Data ricezione campione :</b>	07/02/2018		
<b>Data accettazione campione :</b>	07/02/2018		
<b>Consegna :</b>	a mezzo corriere		
<b>Temperatura di ricezione</b>	15 °C	<b>Formato</b>	Aliquota (contenitore/sacchetto di plastica)
<b>Metodo di campionamento</b>	prelevato dal cliente		

Parametri chimici	Risultati	U.M.	LOD	LOQ
<b>ID01E</b> <b>Umidità</b> Metodo : DM 27/05/1985 GU n°145 21/06/1985 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 07/02/2018 - Data Fine Prova : 12/02/2018	Umidità	13.58 g/100 g	--	0.2
<b>ID04R</b> <b>Ceneri</b> Metodo : Rapporti ISTISAN 1996/34 Pag 77 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 07/02/2018 - Data Fine Prova : 12/02/2018	Ceneri	0.85 g/100 g	--	0.05

Contaminanti	Risultati	U.M.	LOD	LOQ
<b>ID04K</b> <b>Deossinivalenolo (vomitossina)</b> Metodo : MI 2196 rev 06/2015 - LC-MS/MS Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 07/02/2018 - Data Fine Prova : 09/02/2018	Deossinivalenolo (Vomitossina)	< 30 µg/kg	10	30
<b>ID621</b> <b>Fosfina</b> Metodo : MI 1139 rev 04/2015 - HS-GC-NPD Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 07/02/2018 - Data Fine Prova : 09/02/2018	Fosfina	< 0.001 mg/kg	--	0.001
<b>* ID559</b> <b>Chlormequat e Mepiquat</b> Metodo : EN 15662:2008 Prova eseguita presso : Eurofins Chemical Control Srl Data Inizio Prova : 07/02/2018 - Data Fine Prova : 09/02/2018	Chlormequat Mepiquat	< 0.01 mg/kg < 0.01 mg/kg	0.003 0.003	0.01 0.01
<b>ID630</b> <b>Glifosate</b> Metodo : MI 1162 rev 04/2016 - LC-MS/MS Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 07/02/2018 - Data Fine Prova : 09/02/2018	# Altri pesticidi analizzati (vedi al fondo del report)	<LOQ	--	--
<b>ID0UU</b> <b>Multiresiduale pesticidi - GC- ortofrutta/cereali</b> Metodo : EN 15662:2008 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 07/02/2018 - Data Fine Prova : 09/02/2018	# Altri pesticidi analizzati (vedi al fondo del report)	<LOQ	--	--
<b>ID0UV</b> <b>Multiresiduale pesticidi - LC- ortofrutta/cereali</b> Metodo : EN 15662:2008 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 07/02/2018 - Data Fine Prova : 09/02/2018	# Altri pesticidi analizzati (vedi al fondo del report)	<LOQ	--	--

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Coordinamento di  
EUROFINS FOOD & FEED TESTING ITALIA  
HOLDING S.r.l.  
Capitale sociale € 80.000 i.v.  
Cod. Fiscale - Partita I.V.A. - Reg. imprese Cuneo  
00644710048



LAB N° 0490  
Membro degli Accordi di Mutuo  
Riconoscimento EA, IAF e ILAC

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Contaminanti	Risultati	U.M.	LOD	LOQ
<b>ID0UZ Erbicidi acidi - Acidi Fenossicarbossilici</b> Metodo : EN 15662:2008 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 07/02/2018 - Data Fine Prova : 09/02/2018 # Altri pesticidi analizzati (vedi al fondo del report)	<LOQ		--	--

Parametri microbiologici	Risultati	U.M.	LOD	LOQ
<b>UM280 Conta Microrganismi a 30°C</b> Metodo : ISO 4833-1:2013 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 08/02/2018 - Data Fine Prova : 14/02/2018 Conta Microrganismi a 30°C	2 300	UFC/g	100	--
<b>UM0SX Enterobacteriaceae a 37°C</b> Metodo : ISO 21528-2:2017 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 08/02/2018 - Data Fine Prova : 14/02/2018 Enterobacteriaceae a 37°C	980	UFC/g	10	--
<b>UMBIV Escherichia coli</b> Metodo : BIO12/05-01/99 E. coli $\beta$ -D-glucuronidasi pos. 44°C Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 08/02/2018 - Data Fine Prova : 14/02/2018 Escherichia coli	< 10	UFC/g	10	--
<b>UM0FK Bacillus cereus presunto</b> Metodo : UNI EN ISO 7932:2005 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 08/02/2018 - Data Fine Prova : 14/02/2018 Bacillus cereus presunto	< 10	UFC/g	10	--
<b>UMCE3 Stafilococchi coagulasi positivi</b> Metodo : NF V 08-057-1 2004 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 08/02/2018 - Data Fine Prova : 14/02/2018 Stafilococchi coagulasi positivi	< 10	UFC/g	10	--
<b>UMRKS Miceti</b> Metodo : ISO 21527-2:2008 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 08/02/2018 - Data Fine Prova : 14/02/2018 muffe lieviti	1 200 < 40	UFC/g UFC/g	10 10	-- --
<b>UML6D Salmonella spp.</b> Metodo : AFNOR EGS 38/01-03/15 Prova eseguita presso : Eurofins Chemical Control Srl Accredитamento : UNI CEI EN ISO/IEC 17025:2005,ACCREDIA,LAB.N.0490 Data Inizio Prova : 08/02/2018 - Data Fine Prova : 14/02/2018 Salmonella spp	Assente	/25 g	--	--

**Pareri ed interpretazioni (non oggetto dell'accreditamento)**

- ANTIPARASSITARI: conformi alle caratteristiche delle produzioni biologiche
- PARAMETRI CHIMICI: conformi al D.P.R. n° 187 del 09/02/2001 e successive modifiche (Farina di grano tenero Tipo 2)
- DEOSSINIVALENOLO: conforme al Reg CE n° 1881 del 19/12/2006 e successive modifiche
- PARAMETRI MICROBIOLOGICI: le caratteristiche microbiologiche prese in esame sono conformi alle GMP

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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)	Bromacil (0.003/0.01)
Bromfevifos-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/ 0.01)	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)	Clorbenzide (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)	Clorfevifos (0.003/0.01)	Clormefos (0.003/0.01)	Clorobenzilato (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)	Clorton (0.003/0.01)
Clozolinate (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)
Dicofol (0.003/0.01)	Dicrotofos (0.003/0.01)	Dieldrin (0.003/0.01)	Difenamide (0.003/0.01)
Difenilammina (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 Epossido (somma CIS e TRANS) (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)	Etalfluralin (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)
Folpet (somma) (0.003/ 0.01)	Fonofos (0.003/0.01)	Forate (0.003/0.01)	Forate (somma) (0.003/0.01)
Forate Solfone (0.003/0.01)	Forate Solfossido (0.003/0.01)	Forateoxon (0.003/0.01)	Formotion (0.003/0.01)
Fosalone (0.003/0.01)	Fosfamidone (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 (0.003/0.01)	Landrin (Trimetacarb) (0.003/0.01)	Leptofos (0.003/0.01)	Lindano (gamma-HCH) (0.003/0.01)
Malaaxon (0.003/0.01)	Malation (0.003/0.01)	Malation/Malaaxon (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)
Metalexil (0.003/0.01)	Metazaclor (0.003/0.01)	Metidation (0.003/0.01)	Metolaclor (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)
Nitrofen (0.003/0.01)	Nitrotal-isopropile (0.003/0.01)	Nuarimol (0.003/0.01)	O,P-DDD (0.003/0.01)
o,p-Dicofol (0.003/0.01)	Orbencarb (0.003/0.01)	Ossiclordano (0.003/0.01)	Ossifluorfen (0.003/0.01)

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

Oxadiazon (0.003/0.01)	Paclobutrazolo (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)
Pentacloroanilina (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)
Piperfos (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)
Proclimidone (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)
Silafuofen (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)	tau-Fluvalinate (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)	Tetraidrotalimide (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)	Triadimefon/Triadimenol (somma) (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)	Triflumizol (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-nitrobenzoico anidride (0.003/0.01)	3-Idrossicarbofuran (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)
Acetamiprid (0.003/0.01)	Acetamiprid (incluso metabolita) (0.003/0.01)	Acetamiprid-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)
Ametoctradin (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)	Benziazuron (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)	Ciomazina (0.003/0.01)	Cletodim (0.003/0.01)	Clofentazine (0.003/0.01)
Clopiralid (0.003/0.01)	Cloquintocet (0.003/0.01)	Clorantraniliprololo (0.003/0.01)	Clorbromuron (0.003/0.01)
Clorbufam (0.003/0.01)	Clorfluazuron (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)	Diafentiuron (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)	Dimetilan (0.003/0.01)
Dimetoato (0.003/0.01)			

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

Dimetoato (dimetoato+ometoato) (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)
Esaflumuron (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)	Etimol (0.003/0.01)	Etossichina (0.003/0.01)	Exitiazox (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)	Fenchlorazole-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 solfone (0.003/0.01)	Fensulfotion-oxon-solfone (0.003/0.01)	Fensulfotion-oxon-solfossido (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)	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)
Haloxifop (0.003/0.01)	Haloxifop (somma) (0.003/0.01)	Haloxifop-etossietile (0.003/0.01)	Haloxifop-R-Metilestere (0.003/0.01)
Imazalil (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)
Isometiozin (0.003/0.01)	Isoproturon (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)
Malaoxon (0.003/0.01)	Mandipropamide (0.003/0.01)	Merfos (0.003/0.01)	Mesotrione (0.003/0.01)
Metabentiazuron (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)	Metolaclo (inclusi metaboliti) (0.003/0.01)	Metolcarb (0.003/0.01)
Metomil (0.003/0.01)	Metomil (metomil+tiodicarb) (0.003/0.01)	Metossifenozone (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)	Monocrotofos (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)	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)	Pirafiuofen-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, desmetilformamido (0.003/0.01)	Pirimicarb-desmetile (0.003/0.01)
Pirimitate (0.003/0.01)	Pralletrina (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)	Propoxycarbazono (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)	Quinclorac (0.003/0.01)	Quinmerac (0.003/0.01)
Quintiofos (0.003/0.01)		Quizalofop (incluso metabolita) (0.003/0.01)	Quizalofop-P (0.003/0.01)



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<b>ID0UV Multiresiduale pesticidi - LC- ortofrutta/cereali (LOD/LOQ mg/kg)</b>			
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)	Tebufenozide (0.003/0.01)	Tebufenpirad (0.003/0.01)	Teflubenzuron (0.003/0.01)
Temefos (0.003/0.01)	Tepraloxidim (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)	Thiazafluron (0.003/0.01)	Thionazin (0.003/0.01)
Tiabendazolo (0.003/0.01)	Tiabendazolo 5-idrossi (0.003/0.01)	Tiaproprid (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)		
<b>ID0UZ Erbicidi acidi - Acidi Fenossicarbossilici (LOD/LOQ mg/kg)</b>			
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-Idrossi Bentazone (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)
loxylinil (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)		
<b>ID630 Glifosate (LOD/LOQ mg/kg)</b>			
AMPA (Acido Aminometilfosfonico) (0.003/ 0.01)	Glifosate (0.003/ 0.01)	Glufosinate (0.003/ 0.01)	

**FIRMA**

 Valeria Merlo  
 Direzione tecnica

Rapporto di prova validato elettronicamente da Valeria Merlo

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**NOTE**

**- Le prove contrassegnate dall'asterisco non rientrano nell'accreditamento del Laboratorio.**

- Sistema di Gestione per la Qualità certificato secondo la norma UNI EN ISO 9001:2008 (certificato CSQA n.032 – Registrazione IQ-Net n °IT-4711).
- 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.
- I risultati espressi nel rapporto di prova si riferiscono esclusivamente al campione sottoposto alle prove. Il rapporto di prova non può essere riprodotto parzialmente, salvo approvazione scritta del laboratorio.
- 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.
- Tutti i servizi sono effettuati in accordo con le condizioni Generali di Vendita di Eurofins.
- Le prove non eseguite presso Chemical Control si intendono subappaltate ad altri laboratori del gruppo Eurofins e/o esterni.
- Eventuali informazioni aggiuntive, relative alle prove subappaltate, sono contenute nel rapporto di prova originale, disponibile su richiesta presso il nostro laboratorio.

**LEGENDA**

- U.M.: Unità di misura
  - LOQ: Limite di quantificazione
  - LOD: Limite di rivelazione
  - U: Incertezza estesa
  - Non rivelato: inferiore al LOD
  - Pos. < LOQ: compreso tra LOD e LOQ
  - <: inferiore al LOQ
  - Positivo superiore: superiore al LOD
  - "Rec.": recupero %
  - LMR Limite Massimo di Residuo
- 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.