

Spett.le

AZ. AGR. WINKLER ALESSANDRO

Via F. Rismondo 2

31029 VITTORIO VENETO (TV)

Rapporto di Prova n°: 19-EN36566

Bussolengo, li: 28/06/2019

pag. 1 di 3

Prodotto analizzato: <i>Vino</i>	Peso netto: <i>-/- lt</i>	Data di registrazione: <i>25/06/2019</i>
Modalità di arrivo: <i>a mano</i>	Stato del campione: <i>INTEGRO</i>	
Descrizione: Vino Bianco Frizzante IGT Colli Trevigiani BIO - -/-		
Marca: BOSCHERA WINKLER		
Annata: <i>2018</i>	Lotto n° - Doco/IT: <i>L. IE03</i>	
Grado etichetta: <i>10.5</i>		
Prelevatore: <i>A cura del Committente</i>		

<u>Singoli P.A.</u> [Elenco p.a. ricercati in allegato]	<u>U.M.</u>	<u>Risultato</u>	<u>Inc. (#)</u>	<u>L.o.D.</u>	<u>L.o.Q.</u>	<u>MRL</u>
Tutti i p.a. ricercati sono < L.o.D.						

<u>Metodo (§)</u>	@
Metodo	

I fitosanitari indagati sono CONFORMI ai regolamenti della produzione biologica D.M. 309/2011 e Reg. (CE) 834/2007.

Legenda:

(*) : la presenza indica una prova non accreditata Accredia

(#) : Incertezza estesa calcolata con un livello di probabilità del 95% e con coefficiente di copertura $k=2$; Uncertainty of result is calculated with coverage factor $k=2$ and confidence interval of 95% - (!!!) : Verificare la conformità del risultato in funzione dell'incertezza.

L.o.D.: Limite di Rilevabilità - L.o.Q.: Limite di Quantificazione - L.Inf.: Limite Inferiore - L.Sup.: Limite Superiore - P.A.: Principio Attivo

N.D.: Not Detectable (Non Rilevabile) - espressione non numerica usata quando il risultato è nullo o al di sotto del limite inferiore del campo di applicazione del metodo per il parametro in oggetto. - MRL: Maximum Residue Level (Livello Massimo di Residui) - (tracce): \geq L.o.D. e $<$ L.o.Q.

ARFD %: calculation with BfR model - V.F.: Variability factor - *SA: prova in subappalto



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G.U. 289 10.12.04  D.M. 15.11.04 e succ.



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Vassanelli Lab s.r.l. Laboratorio Analisi Agroalimentari

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Prova	L.o.D. (mg/kg)	Prova	L.o.D. (mg/kg)
1-Naphthylacetic acid (NAA)	0.003	*3-Chloroaniline	0.003
3-Hydroxy-Carbofuran	0.003	Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a,	0.003
Acetamiprid	0.003	Acinathrin	0.003
Alachlor	0.003	Aldicarb	0.003
alpha-Cypermethrin	0.003	Ametoctradin	0.003
Amisulbrom	0.003	Amitraz	0.003
Azadirachtin	0.003	Azinphos-methyl	0.003
Azoxystrobin	0.003	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of	0.003
Benfuracarb	0.003	Benthiavalcab (sum expressed as benthiavalcab-isopropyl)	0.003
beta-Cypermethrin	0.003	Bifenthrin	0.003
Boscalid	0.003	Bromopropylate	0.003
Bromuconazole (sum of diastereoisomers)	0.003	Bupirimate	0.003
Buprofezin	0.003	Cadusafos	0.003
Captan	0.003	Carbaryl	0.003
Carbendazim	0.003	Carbofuran	0.003
Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan,	0.003	*Carbosulfan	0.003
Carfentrazone-ethyl	0.003	Chlorantraniliprole (DPX E-2Y45)	0.003
Chlorpropham	0.003	Chlorpyrifos	0.003
Chlorpyrifos-methyl	0.003	Chlorthal-dimethyl	0.003
Clethodim	0.003	Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as	0.003
Clofentezine	0.003	Clothianidin	0.003
Cyantraniliprole	0.003	Cyazofamid	0.003
Cycloxydim	0.003	Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer	0.003
Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers))	0.003	Cymoxanil	0.003
Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers))	0.003	Cyproconazole	0.003
Cyprodinil	0.003	Deltamethrin (cis-deltamethrin)	0.003
Desmethyl-Pirimicarb	0.003	Diazinon	0.003
Dichlobenil	0.003	Dichlorvos	0.003
Dicloran	0.003	Dicofol (sum of p,p' and o,p' isomers)	0.003
Diethofencarb	0.003	Difenoconazole	0.003
Diflufenican	0.003	Dimethenamid (dimethenamid-p including other mixtures of constituent isomers (sum of	0.003
Dimethoate	0.003	Dimethomorph (sum of isomers)	0.003
Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap)	0.003	Diphenylamine	0.003
Dithianon	0.003	Diuron	0.003
Dodine	0.003	Emamectin benzoate B1a, expressed as emamectin	0.003
Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan)	0.003	Endosulfan-alpha	0.003
Endosulfan-beta	0.003	Endosulfan-sulphate	0.003
Ethalfuralin	0.003	Ethirimol (Bupirimate metabolite)	0.003
Ethoxyquin	0.003	Etofenprox	0.003
Etoxazole	0.003	Famoxadone	0.003
Fenamidone	0.003	Fenarimol	0.003
Fenazaquin	0.003	Fenbuconazole	0.003
Fenhexamid	0.003	Fenitrothion	0.003
Fenoxycarb	0.003	Fenpropidin	0.003
Fenpyrazamine	0.003	Fenthion	0.003
Fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent)	0.003	Fenthion-oxon	0.003
Fenthion-oxonsulfoxide	0.003	Fenthion-oxonsulfone	0.003
Fenthion-sulfone	0.003	Fenthion-sulfoxide	0.003
Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate)	0.003	Fenvalerate and Esfenvalerate (Sum of RR & SS isomers)	0.003
Fenvalerate and Esfenvalerate (Sum of RS & SR isomers)	0.003	Flazasulfuron	0.003
Fluazifop	0.003	Fluazifop-P-butyl	0.003
Fluazinam	0.003	Fludioxonil	0.003
Flufenoxuron	0.003	Fluopicolide	0.003
Fluopyram (R)	0.003	Flusilazole	0.003
Flutriafol	0.003	*Fluxapyroxad	0.003
Folpet	0.003	Folpet (sum of folpet and phtalimide, expressed as folpet)	0.003
Gibberellic acid	0.003	Haloxifop-R-methyl	0.003
Hexaconazole	0.003	Hexythiazox	0.003
Imidacloprid	0.003	Indoxacarb (sum of indoxacarb and its R enantiomer)	0.003
Iodofenphos	0.003	Iprodione	0.003
Iprovalicarb	0.003	Isoxaben	0.003
Kresoxim-methyl	0.003	Lambda-Cyhalothrin	0.003
Malaixon	0.003	Malathion	0.003
Malathion (sum of malathion and malaixon expressed as malathion)	0.003	Mandipropamid	0.003
Mepanipyrim	0.003	Meptyldinocap (sum of 2,4 DNOPC and 2,4 DNOP expressed as meptyldinocap)	0.003
Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers	0.003	Metaldehyde	0.003
Methidathion	0.003	Methiocarb	0.003
Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as	0.003	Methiocarb-sulfone	0.003
Methiocarb-sulfoxide	0.003	Methylomyl	0.003
Methoxyfenozide	0.003	Metrafenone	0.003
Myclobutanil	0.003	Ometoate	0.003



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Prova	L.o.D. (mg/kg)	Prova	L.o.D. (mg/kg)
*Oryzalin	0.003	Oxadiazon	0.003
Oxathiapiprolin	0.003	Oxydemeton-methyl (Demeton-S-methylsulfoxide)	0.003
Oxyfluorfen	0.003	Paclbutrazol	0.003
Penconazole	0.003	Pendimethalin	0.003
Penoxsulam	0.003	Phosalone	0.003
Phosmet	0.003	Phosmet (phosmet and phosmet oxon expressed as phosmet)	0.003
Phosmet-oxon	0.003	Phoxim	0.003
Phthalimide (Folpet metabolite)	0.003	Piperonyl butoxide	0.003
Pirimicarb	0.003	Procymidone	0.003
Promecarb	0.003	Propachlor: oxalinic derivate of propachlor, expressed as propachlor	0.003
Propanil	0.003	Propaquizafop	0.003
Propargite	0.003	Propiconazole (sum of isomers)	0.003
Propyzamide	0.003	Proquinazid	0.003
Pyraclostrobin	0.003	Pyraflufen ethyl	0.003
Pyrethrins	0.003	Pyridaben	0.003
Pyrimethanil	0.003	Pyriofenone	0.003
Pyriproxyfen	0.003	Quinoxifen	0.003
Quizalofop-ethyl	0.003	Rimsulfuron	0.003
Rotenone	0.003	Sethoxydim	0.003
Simazine	0.003	Spinetoram (XDE-175)	0.003
Spinosad (spinosad, sum of spinosyn A and spinosyn D)	0.003	Spinosyn A	0.003
Spinosyn D	0.003	Spirodiclofen	0.003
Spirotetramat	0.003	Spirotetramat and its 4 metabolites BYI08330-enol, BYI08330-ketohydroxy,	0.003
Spirotetramat, BYI 03380-enol	0.003	Spirotetramat, BYI 03380-enol-glucoside	0.003
Spirotetramat, BYI 03380-ketohydroxy	0.003	Spirotetramat, BYI 03380-monohydroxy	0.003
Spiroxamine (sum of isomers)	0.003	Tau-Fluvalinate	0.003
Tebuconazole	0.003	Tebufenozide	0.003
Tebufenpyrad	0.003	Tetraconazole	0.003
Thiamethoxam	0.003	Thiobencarb (4-chlorobenzyl methyl sulfone)	0.003
Thiodicarb	0.003	Thiophanate-methyl	0.003
Thiram (expressed as thiram)	0.003	Tolylfluanid	0.003
Triadimenol (any ratio of constituent isomers)	0.003	Trichlorfon	0.003
Tricyclazole	0.003	Trifloxystrobin	0.003
Triflumizole	0.003	Triflumuron	0.003
Trifluralin	0.003	Valifenalate	0.003
Vamidothion	0.003	Vinclozolin (sum of vinclozolin and all metabolites, expressed as vinclozolin)	0.003
zeta-Cypermethrin	0.003	Zoxamide	0.003

(*) : la presenza indica una prova non accreditata Accredia

(§) **Metodo applicato (data inizio analisi - data fine analisi) -**

Metodo 360=UNI EN 15662:2018 (25/06/2019 / 26/06/2019) -- Metodo 359=UNI EN 15662:2018 (25/06/2019 / 26/06/2019) --

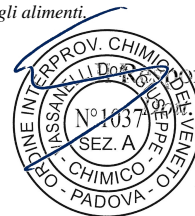
Il laboratorio opera in conformità alla norma UNI CEI EN ISO/IEC 17025. The laboratory works according to UNI CEI EN ISO/IEC 17025.

I risultati contenuti nel rapporto di prova si riferiscono esclusivamente al campione oggetto di analisi. Il rapporto di prova non può essere riprodotto parzialmente salvo autorizzazione scritta del laboratorio che ha emesso il rapporto di prova originale.

Pareri ed interpretazioni, se presenti, non sono oggetto di accreditamento e di esclusiva responsabilità del Laboratorio.

Laboratorio Autorizzato dal Ministero delle Politiche Agricole, Alimentari e Forestali come da GU 289 10.12.04 - DM 15.11.04 e successivi. Laboratory Authorized to issue certificates by Ministry of Agricultural, Alimentary and Forestry Policy.

Iscrizione n° 56 al registro della Regione Veneto dei laboratori che effettuano analisi per autocontrollo degli alimenti.



Responsabile del Laboratorio
Giuseppe Vassanelli



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