

CONSORZIO PER LA TUTELA DELL'ASTI Via Valtiglione 73 14057 Isola d'Asti AT	UNI CEI EN ISO/IEC 17025:2018
	Revisione: 55 Data: 07/05/2025
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ELENCO Prove Accreditate - Con Campo Fisso in Categoria: 0

Alimenti di origine vegetale/Foodstuffs of plant origin, Parti di piante/Parts of plants - solo/only foglie di vite, uva, mosto e vino

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Pesticidi/Pesticides : Acido fosfonico/Phosphonic acid, Fosetil-AI (Somma di Fosetil e Ac. fosfonico espresso come Fosetil)/Fosetyl-AI (Sum of Fosetyl and Phosphonic acid expressed as Fosetyl), Fosetil-alluminio/Fosetyl-aluminium (da 0.01 mg/kg)	CVUA EU RL-SRM QuPPE-PO Vers 12.3 met 1.9 2024	LC-MS/MS	

Alimenti di origine vegetale/Foodstuffs of plant origin, Parti di piante/Parts of plants - solo/only foglie di vite, uva, mosto e vino/only vine leaves, grapes, must and wine

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Pesticidi/Pesticides : 1-2-3-6-Tetraidroftalimide (cis)/1-2-3-6-Tetrahydrophthalimide (cis), 2-4-metossicloro/2-4-methoxychlor, 3-4-dicloroanilina/3-4-dichloroaniline, 3-5-dicloroanilina/3-5-dichloroaniline, Benfluralin/Benfluralin, Bitertanolo/Bitertanol, Bromopropilato/Bromopropylate, Captafol/Captafol, Captano/Captan, Chinometionato/Chinomethionat, Cialotrina - lambda/Cyhalothrin - lambda, Ciflutrina/Cyfluthrin, Cipermetrina/Cypermethrin, Clorfenapir/Chlorfenapyr, Clorfenson/Chlorfenson, Clozolinato/Chlozolate, Diclobenil/Dichlobenil, Diclofentio/Dichlofenthion, Dicloran/Dichloran, Dicofol (Keltane)/Dicofol (Keltane), Dieldrina/Dieldrin, Difenilammina/Diphenylamine, Dimetil tetraclorotereftalato (DCPA, Dacthal)/Dimethyl tetrachloroterephthalate (DCPA, Dacthal), Dinitramina/Dinitramine, Endosulfan alfa/Endosulfan alpha, Endosulfan beta/Endosulfan beta, Endosulfan solfato/Endosulfan sulfate, Endosulfan/Endosulfan, Endrina/Endrin, Eptacloro/Heptachlor, Etalfuralin/Ethalfuralin, Etofenpross/Etofenpross, Etridiazolo/Etridiazole, Fenarimol/Fenarimol, Fenpropatrina/Fenproprathrin, Fenson/Fenson, Flucitrinato/Flucythrinate, Folpet/Folpet, Ftalimide/Phthalimide, Iodofenfos/Iodofenphos, Metossicloro/Methoxychlor, Nitrofen/Nitrofen, Nitrotal Isopropile/Nitrothal Isopropyl, Oxifluorfen/Oxyfluorfen, Paration-metile/Parathion-methyl, Permetrina/Permethrin, Procimidone/Procymidone, Profluralin/Profluralin, Prothiofos/Prothiofos, Tecnazene/Tecnazene, Teflutrina/Tefluthrin, Tetradifon/Tetradifon, Thiometon/Thiometon, Tricloronato/Trichloronate, Trifluralin/Trifluralin, Vinclozolin/Vinclozolin (da 0.01 mg/kg)	UNI EN 15662:2018	GC-MS/MS	

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Pesticidi/Pesticides : 2-metil-4-6-dinitro-fenolo (DNOC)/2-methyl-4-6-dinitro-phenol (DNOC), Abamectina (somma di avermectin B1a + B1b)/Abamectin (sum of avermectin B1a + B1b), Acefate/Acephate, Acetamiprid/Acetamiprid, Acetocloro/Acetochlor, Acido 2-4-diclorofenossico acetico (2-4 D)/2-4-dichlorophenoxyacetic acid (2-4 D), Acido 4-(4-cloro-2-metilfenossio) butanoico (MCPB)/4-(4-chloro-2-methylphenoxy) butanoic acid (MCPB), Acido 4-cloro-2-metilfenossico acetico (MCPA)/4-Chloro-2-methylphenoxy acetic acid (MCPA), Acrinatrina/Acrinathrin, Alaclor/Alachlor, Alossidim/Alloxydim, Alossifop metile/Haloxyfop methyl, Alossifop/Haloxyfop, Ametocladina/Ametocladin, Ametrina/Ametryne, Amisulbrom/Amisulbrom, Atrazina deetilata (metabolita)/Atrazine desethyl (metabolite), Atrazina desisopropilata (metabolita)/Atrazine desisopropyl (metabolite), Atrazina/Atrazine, Avermectina B1a/Avermectin B1a, Azadiractina/Azadirachtin, Azinfos-etile/Azinphos-ethyl, Azinfos-metile/Azinphos-methyl, Azossistrobina/Azoxystrobin, Benalaxil, comprese altre miscele di costituenti isomeri come benalaxil-M (somma di isomeri)/ Benalaxyl, including other mixtures of isomer constituents such as benalaxil-M (sum of isomers), Benomyl/Benomyl, Bentiavalicarb isopropile/Bentiavalicarb isopropyl, Benzoilprop-etile/Benzoylprop-ethyl, Benzossimato/Benzoximate, Bifenazato/Bifenazate, Bifenox/Bifenox, Bifentrina/Bifenthrin, Bitertanol/Bitertanol, Boscalid/Boscalid, Bromacil/Bromacil, Bromofos-etile/Bromophos-ethyl, Bromoconazolo/Bromoconazole, Bupirimate/Bupirimate, Buprofezina/Buprofezin, Butacloro/Butachlor, Butilate/Butylate, BY108330-ketoidrossi/BY108330-ketohydroxy, BY108330-monoidrossi/BY108330-mono-hydroxy, BY108330 enol-glucoside/BY108330 enol-glucoside, Captafol/Captafol, Carbaril/Carbaryl, Carbendazim/Carbendazim, Carbofenotio/Carbophenothion, Carbofuran/Carbofuran, Carboxina/Carboxin, Carfentrazone-Etile/Carfentrazone-Ethyl, Chinometionato/Chinomethionat, Cianazina/Cyanazine, Ciantranilprole/Cyantranilprole, Ciazofamid/Cyazofamid, Cicloclorid/Cycloxydim, Ciesatina/Cyhexatin, Ciflufenamid/Cyflufenamid, Cimoxanil/Cymoxanil, Ciproconazolo/Cyproconazole, Ciprodinil/Cyprodinil, Cletofidim/Clethodim, Clotefentzine/Chlofentzine, Clomazone/Chlomazone, Clorantranilprolo/Chlorantranilprole, Clorfeninfos E/Chlorfenvinphos E, Clorfeninfos Z/Chlorfenvinphos Z, Clorfluzazuron/Chlorfluzuron, Clorotoluron/Chlorotoluron, Cloroxuron/Cloroxuron, Clorpirinfos metile/Chlorpyrifos methyl, Clorpirinfos/Chlorpyrifos, Clorprofam/Chlorpropham, Clortal dimetile/Chlorthal dimethyl, Clortal/Chlorthal, Clortiamide/Chlorthiamide, Clortoluron/Chlortoluron, Clotianidil/Clotianidin, Coumafos/Coumaphos, Cyflumetofen/Cyflumetofen, Deltametrina/Deltamethrin, Demeton-S/Demeton-S, Desmetrina/Desmethrin, Dialifos/Dialifos, Diazinone/Diazinon, Diclobutrazolo/Diclobutrazol, Diclofluanide/Diclofluanid, Diclofop-metile/Diclofop-Methyl, Diclorsos/Dichlorvos, Diethofencarb/Diethofencarb, Difenamide/Diphenamid, Difenilammina/Diphenylamine, Difenoconazolo/Difenoconazole, Diflubenzuron/Diflubenzuron, Diflufenican/Diflufenican, Dimepiperate/Dimepiperate, Dimetenamide/Dimethenamid, Dimetoato/Dimethoate, Dimetomorf/Dimethomorph, Diniconazolo/Diniconazole, Dinitramina/Dinitramine, Dinocap/Dinocap, Dinoterb/Dinoterb, Disulfoton/Disulfoton, Ditalimfos/Ditalimfos, Ditanon/Dithianon, Diuron/Diuron, Dodina/Dodine, Emamectina/Emamectin, Eposiconazolo/Epoxiconazole, Eptenofos/Heptenophos, Esaconazolo/Hexaconazole, Etaconazolo/Etaconazole, Etion/Ethion, Etrinimol/Ethirimol, Etofenpross/Etofenpross, Etofumesate/Ethofumesate, Etoprofos/Ethoprophos, Etozazolo/Etozazole, Etrifos/Etrifos, Exitiatoz/Hexythiazox, Famoxadon/Famoxadone, Fenamidone/Fenamidone, Fenazaquin/Fenazaquin, Fenbuconazolo/Fenbuconazole, Fenbutatin ossido/Fenbutatin Oxide, Fenexamid/Fenhexamid, Fenitrotion/Fenitrothion, Fenossicarb/Fenoxycarb, Fenpirazamina/Fenpyrazamine, Fenpirossimate/Fenpyroximate, Fenpropidin/Fenpropidin, Fention solfuro/Fention sulfon, Fention/Fention, Fentoato/Phenthoate, Fenuron/Fenuron, Fenvalerato e Esfenvalerato (Somma di isomeri RS & SR)/Fenvalerate and Esfenvalerate (Sum of RS & SR isomers), Fipronil/Fipronil, Flazasulfuron/Flazasulfuron, Fluazifop butile/Fluazifop butyl, Fluazifop/Fluazifop, Fluazinam/Fluazinam, Flubendiamide/Flubendiamide, Flucicloxuron/Flucycloxuron, Fludioxonil/Fludioxonil, Flufenacet/Flufenacet, Flufenoxuron/Flufenoxuron, Fluopicolide/Fluopicolid, Fluopyram/Fluopyram, Flupyradifurone/Flupyradifurone, Fluquinconazolo/Fluquinconazole, Flusilazolo/Flusilazole, Flutriafol/Flutriafol, Fluvinalate/Fluvinalate, Fluxapyroxad/Fluxapyroxad, Formetanato/Formetanat, Formotion/Formotion, Fosalone/Phosalone, Fosfamidone/Phosphamidon, Fosmet oxon/Phosmet oxon, Fosmet/Phosmet, Furalaxil/Furalaxyl, Imazalil/Imazalil, Imidacloprid/Imidacloprid, Indoxacarb/Indoxacarb, Iprodione/Iprodione, Iprovalicarb/Iprovalicarb, Isofenfos/Isofenphos, Isofetamid/Isofetamid, Isoproturon/Isoproturon, Isoxaben/Isoxaben, Isoxaflutole/Isoxafutole, Kresoxim-metile/Kresoxim methyl, Lenacil/Lenacil, Linuron/Linuron, Lufenuron/Lufenuron, Malaaxon/Malaaxon, Malation/Malathion, Mandestrobin/Mandestrobil, Mandipropamid/Mandipropamid, Mecarbam/Mecarbam, Mecoprop MCPP/Mecoprop MCPP, Mefenpyr dietile/Mefenpyr diethyl, Mefentrifluconazolo/Mefentrifluconazole, Mepanirim/Mepanirym, Meptilidnocab/Meptylidnocab, Metalaxil e metalaxil-M (metalaxil inclusi miscele di isomeri, inclusi metalaxil-M somma di isomeri)/Metalaxil and metalaxil-M (metalaxil including other mixtures of constituent isomers, including metalaxil-M sum of isomers), Metazaclo/Metazachlor, Metidation/Methidathion, Metiocarb Solfone/Methiocarb Sulfone, Metiocarb solfossido/Methiocarb Sulfoxide, Metiocarb/Methiocarb, Metobromuron/Metobromuron, Metolaclo/Metolachlor, Metomil/Methomyl, Metoprotina/Methoprotin, Metossifenozide/Methoxyfenozide, Metoxuron/Metoxuron, Metrafenone/Metrafenone, Metribuzin/Metribuzin, Mevinfos/Mevinphos (Phosdrin), Miclobutanil/Myclobutanil, Molinate/Molinate, Monocrotos/Monocrotophos, Monolinuron/Monolinuron, Napropamide/Napropamide, Nuarimol/Nuarimol, O-etil-o-4-nitrofenil-fenilfosfonato (EPN)/O-ethyl-o-4-nitrophenyl phenylphosphonothioate (EPN), Ometoato/Omethoate, Oxadiazon/Oxadiazon, Oxadixil/Oxadixyl, Oxathiaprolin/Oxathiaprolin, Oxifluorfen/Oxyfluorfen, Paclobutrazolo/Paclobutrazol, Paraaxon metile/Paraaxon methyl, Paration/Parathion, Penconazolo/Penconazole, Pendimetalin/Pendimethalin, Permetrina/Permethrin, Pimetrozina/Pymetrozine, Piperonil butossido/Piperonyl butoxide, Piraclostrobil/Pyraclostrobil, Piralufen etile/Pyralfufen ethyl, Pirazofos/Pirazofos, Piretrina I/Pyrethrin I, Piretrina II/Pyrethrin II, Piretrina/Pyrethrins, Piridaben/Piridaben, Piridafentio/Pyridaphenthion, Pirifenox/Pyriphenox, Pirimetanil/Pyrimethanil, Pirimicarb desmetil/Pirimicarb desmethyl, Pirimicarb/Pirimicarb, Pirimifos etile/Pirimiphos ethyl, Pirimifos metile/Pirimiphos methyl, Piriproxifen/Pyriproxyfen, Procimidone/Procimidone, Prometrina/Prometryn, Propaclo/Propachlor, Propamocarb/Propamocarb, Propanil/Propanil, Propaquizafop/Propaquizafop, Propargite/Propargite, Propazina/Propazine, Propelamfos/Propelamphos, Propiconazolo/Propiconazole, Proposcloro/Proposchlor, Propizamide/Propyzamide, Propoxur/Propoxur, Proquinazid/Proquinazid, Prothiofos/Prothiofos, Pyriofenone/Pyriofenone, Quinalfos/Quinalphos, Quinoxifen/Quinoxifen, Quizalofop/Quizalofop, Rotenone/Rotenone, Setossidim/Sethoxydim, Simazina/Simazine, Simetrina/Simetryn, Spinetoram (XDE-175-J)/Spinetoram (XDE-175-J), Spinetoram (XDE-175-L)/Spinetoram (XDE-175-L), Spinosad (somma di spinosin A and spinosin D)/Spinosad (sum of spinosyn A and spinosyn D), Spinosina A/Spinosyn A, Spinosina D/Spinosyn D, Spirodiclofen/Spirodiclofen, Spiromesifen/Spiromesifen, Spirotetramat/Spirotetramat, Spiroxamina/Spiroxamine, Tebuconazolo/Tebuconazole, Tebufenozide/Tebufenozide, Tebufenpirad/Tebufenpyrad, Tebupirinfos/Tebupirinfos, Teflubenzuron/Teflubenzuron, Terbufos/Terbufos, Terbumeton/Terbumeton, Terbutilazina/Terbutylazine, Terbutrina/Terbutryn, Tetraclorinfos/Tetrachlorvinphos, Tetraconazolo/Tetraconazole, Thiometon/Thiometon, Tiacloprid/Tiacloprid, Tiametoxam/Thiamethoxam, Tiobencarb/Tiobencarb, Tiocarbazil/Tiocarbazil, Tiodicarb/Thiodicarb, Tiofanato metile/Thiophanate methyl, Tiofanox solfossido/Thiofanox sulfoxide, Tionazin/Thionazin, Tolfluanide/Tolyluanid, Triadimefon/Triadimefon, Triadimenol/Triadimenol, Triazofos/Triazofos, Triclorfon/Trichlorfon, Triflossistrobina/Trifloxystrobin, Triflumizolo/Triflumizole, Triflumuron/Triflumuron, Triflorine/Triflorine, Uniconazolo/Uniconazole, Valifenalate/Valifenalate, Vamidothion/Vamidothion, Zoxamide/Zoxamide (da 0.01 mg/kg)

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LC-MS/MS

Mosti (1)/Grape musts (1), Vini/Wines

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
Titolo alcolometrico volumico totale (da calcolo)/Total alcoholic strength by volume (calculation)	OIV-MA-AS312-01 Met B R2021 + OIV-MA-AS311-02 R2009 + OIV-MA-AS2-03B R2012	Calcolo	

Mosti/Grape musts, Vini/Wines

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
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Densità relativa 20°C/Relative density at 20°C, Massa volumica a 20°C/Specific gravity at 20°C (0.79080-1.16836 densità relativa 20°C / 0.78938-1.16626 massa volumica a 20°C)	OIV-MA-AS2-01 Met B R2021	Densimetria elettronica
Estratto non riduttore (da calcolo)/Sugar free extract (calculation)	OIV-MA-AS2-03B R2012 + OIV-MA-AS311-02 R2009	Calcolo
Estratto secco totale/Total dry matter	OIV-MA-AS2-03B R2012	Densimetria
Fruttosio/Fructose, Glucosio/Glucose	OIV-MA-AS311-02 R2009	Enzimatica-UV
pH/pH (2.00-9.06 / pH)	OIV-MA-AS313-15 R2011	Potenziometria
Vini/Wines		
<i>Denominazione della prova / Campi di prova</i>	<i>Metodo di prova</i>	<i>Tecnica di prova</i> <i>O&I</i>
Acidità totale/Total acidity	OIV-MA-AS313-01 cap 5.2 R2015	Titrimetria potenziometrica
Acidità volatile/Volatile acid content	OIV-MA-AS313-02 R2015	Titrimetria
Acido sorbico (E200)/Sorbic acid (E200)	OIV-MA-AS313-14A R2009	Spettrofotometria UV-VIS
Acido sorbico (E200)/Sorbic acid (E200)	OIV-MA-AS313-14B R2009	GC-FID
Ceneri/Ash	OIV-MA-AS2-04 R2009	Gravimetria
Diossido di carbonio (Anidride carbonica)/Carbon dioxide	OIV-MA-AS314-01 R2009	Potenziometria
Diossido di zolfo libero (Anidride solforosa libera)/Free sulphur dioxide, Diossido di zolfo totale (Anidride solforosa totale)/Total Sulphur dioxide	OIV-MA-AS323-04B R2009	Titrimetria
Metanolo (Alcol metilico)/Methanol (Methyl alcohol)	OIV-MA-AS312-03A R2014	GC-FID
Rame/Copper (0.08-6.80 mg/l)	MP32 rev. 0 2022	ICP-OES
Titolo alcolometrico volumico/Alcoholic strength by volume	OIV-MA-AS312-01 Met B R2021	Densimetria elettronica
Zuccheri totali: glucosio + fruttosio + saccarosio (da calcolo)/Total sugars: Glucose + Fructose + Sucrose (calculation)	OIV-MA-AS311-02 R2009 + OIV-MA-AS2-03B R2012	Enzimatica-UV

Legenda/Note

Il simbolo (1), se presente, indica: "Materiale/Prodotto/Matrice" non previsto dal metodo ma assimilabile/The symbol (1), if present, means: Material/Product/Matrix not provided for by the method but acceptable
Per la definizione della "categoria" di prova indicata nel titolo, si veda il Regolamento Generale ACCREDIA RG-02/For the definition of the test "category" indicated in the title, see ACCREDIA General Regulation RG-02.

Il QRcode consente di accedere direttamente al sito www.accredia.it per verificare la validità dell'elenco prove e del certificato di accreditamento rilasciato al laboratorio/The QRcode allows to directly access to the website www.accredia.it to verify the validity of the test list and of the accreditation certificate issued to the laboratory.

L'eventuale simbolo "X" riportato nella colonna "O&I" indica che il laboratorio è accreditato anche per fornire opinioni e interpretazioni basate sui risultati delle specifiche prove contrassegnate/Any "X" symbol in the "O&I" column indicates that the laboratory is also accredited to provide opinions and interpretations based on the results of the specific marked tests.

L'eventuale simbolo (*) indica che è attiva una sospensione dell'accREDITAMENTO per la specifica attività riportata a fianco/Any symbol (*) indicates that a suspension of accreditation is active for the specific activity shown next to it.

