ELENCO PROVE ACCREDITATE - CATEGORIA: 0

Aceti e agri, Mosti/Vinegars, Grape must

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Alluminio, Argento, Arsenico, Bario, Berillio, Boro, Cadmio, Calcio, Cobalto, Cromo, Ferro, Germanio, Litio, Magnesio, Manganese, Piombo, Potassio, Rame, Rubidio, Silicio, Sodio, Stronzio, Titanio, Vanadio, Zinco/Aluminum, Silver, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Chromium, Iron, Germanium,Lithium, Magnesium, Lead, Potassium, Copper, Rubidium, Silicium, Sodium, Strontium, Titanium, Vanadium, Zinc. (Alluminio (>30 µg/l); Argento, Germanio, Titanio (>0,7 µg/l); Arsenico, Piombo (>5 µg/l); Bario (>3 µg/l); Berillio, Cadmio, Cobalto, Cromo, Litio, Vanadio (>2 µg/l); Boro (>0,3 µg/l); Calcio, Magnesio (>5 mg/l); Ferro (>0,07 mg/l); Manganese, Sodio (>2 mg/l); Potassio (>70 mg/l); Rame, Zinco (>0,02 mg/l); Rubidio, Silicio (>0,3 mg/l); Stronzio (>20 µg/l))	POP_160 rev. 4 2016	
Litio/Lithium	DM 12/03/1986 SO GU n° 161 14/07/1986 All p.to XXX	

Aceti e agri/Vinegars

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Acidità fissa/Fixed acidity content	OENO 53-2000	
Acidità totale/Total acidity content	OENO 52-2000	
Acidità volatile/Volatile acid content	OENO 54-2000	
Ceneri/Ash content	OENO 58-2000	
Estratto secco totale/Total dry extract content	DM 12/03/1986 SO GU n° 161 14/07/1986 All p.to VI, OENO 57-2000	
Titolo alcolometrico volumico/Residual alcohol content	DM 12/03/1986 SO GU n° 161 14/07/1986 All p.to V, OENO 56-2000	
Zuccheri (Sostanze riducenti non-volatili)/Non volatile reducing substances content	OENO 59-2000	

Acque destinate al consumo umano/Waters intended for human consumption

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Alluminio, Arsenico, Boro, Cadmio, Calcio, Cromo, Ferro, Magnesio, Manganese, Nichel, Piombo, Potassio, Rame, Sodio, Stronzio, Vanadio, Zinco/Aluminium, Arsenicum, Boron, Cadmium, Calcium, Chromium, Iron, Magnesium, Manganese, Nickel, Lead, Potassium, Copper, Sodium, Strontium, Vanadium, Zinc	APAT CNR IRSA 3020 Man. 29 2003	
Conta Clostridium perfringens (spore comprese)/Count of Clostridium perfringens (spores included)	UNI EN ISO 14189:2016	
Conta Coliformi totali, Conta Escherichia coli/Enumeration Total Colifoms Enumeration Escherichia coli	ISO 9308-1:2014/AMD1:2016	
Conta Enterococchi intestinali/Enumeration of intestinal enterococci	ISO 7899-2:2000	
Conta microrganismi su agar a 36°C e 22°C/Enumeration micro-organisms on agar at 36 °C and 22 °C	ISO 6222:1999	

Acque naturali e di scarico/Natural water, Waste water

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
pH	APAT CNR IRSA 2060 Man 29 2003	

Alimenti di origine vegetale e loro prodotti trasformati e derivati, piante e parti di piante (foglie)/Food of plant origin and their processed products and derivatives, parts of plants (leaves)

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
1-Naphthylacetamide and 1-naphthylacetic acid (sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphythlacetic acid), 1-Naphthylacetic acid (NAA), Naphthalene acetamide (NAD), 2-Naphthoxyacetic acid (NOA), 2-phenylphenol (sum of 2-phenylphenol and its conjugates, expressed as 2-phenylphenol), 2,4-D, 2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D), 2,4-DB, 2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB), 2,4-Dimethylanilin, 2,4,5-T, 2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T), 4-chloro-3-methylphenol (4-Chloro-m-cresol), 6-Benzyladenine, Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a), Avermectin B1a, Avermectin B1a delta-8,9 isomer, Avermectin B1b, Acephate, Acequinocyl, Acetamiprid, Acetochlor, Acibenzolar- S- methyl (sum of acibenzolar- S- methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar- S-methyl), Acibenzolar acid, Acibenzolar-S-methyl, Aclonifen, Acrinathrin, Alachlor, Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb), Aldicarb, Aldicarb-sulfone, Aldicarb-sulfoxide, Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin), Aldrin, Dieldrin, Ametoctradin, Ametryn, Amidosulfuron, Amisulbrom, Amitraz (amitraz including the metabolites containing the 2,4 -dimethylaniline moiety expressed as amitraz), Amitraz, 2,4-Dimethylaniline, 2,4-Dimethylphenylformamide (DMF), N-2,4-Dimethylphenyl-N-methylformamidine (DMPF), Anthraquinone, Atrazine, Desethyl-Atrazine, Desisopropyl-Atrazine, Azadirachtin, Azimsulfuron, Azinphos-ethyl, Azinphos-methyl, Azocyclotin and Cyhexatin (sum of azocyclotin and cyhexatin expressed as cyhexatin), Azoxystrobin, Beflubutamid, Benalaxyl, Bendiocarb, Benfluralin, Bensufuron-methyl, Bentazone, Bentazone (Sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxy bentazone (free and conjugated), expressed as bentazone), Benthiavalicarb (Benthiavalicarb-isopropyl(KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers(KIF-230 S-L and KIF-230 R-D), expressed as benthiavalicarb-isopropyl), Benthiavalicarb-Isopropyl, Benzalkonium chloride (mixture of alkylbenzyldimethylammonium chlorides with alkyl chain lengths of C8, C10, C12, C14, C16 and C18), Benzalkonium Chloride n-C8, Benzalkonium Chloride n-C10, Benzalkonium Chloride n-C12, Benzalkonium Chloride n-C14, Benzalkonium Chloride n-C16, Benzalkonium Chloride n-C18	UNI EN 15662:2018	
Amitrole, Chlormequat, Daminozid, Mepiquat, Ethylenethiourea (ETU), Propylenethiourea (PTU)	CVUA EU RL-SRM QuPPe Vers 10 met 3 2019	

Benzoximate, Benzoylprop-ethyl, Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate), Bifenazate, Bifenazate-diazene, Bifenox, Bifenthrin (sum of isomers), Bispyribac, Bitertanol (sum of isomers), Bixafen, Boscalid, Bromacil, Bromadiolone, Bromophos-ethyl, Bromophos-methyl, Bromopropylate, Bromoxynil and its salts, expressed as bromoxynil, Bromoxynil, Bromuconazole (sum of diasteroisomers), Bupirimate, Buprofezin, Cadusafos, Captan (Sum of captan and THPI, expressed as captan), Captan, THPI (Tetrahydrophthalimide), Carbaryl, Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim), Carbendazim, Benomyl, Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran), Carbosulfan, Benfuracarb, Furathiocarb, Carbofuran, 3-OH-Carbofuran, Carbophenothion, Carboxin, Carfentrazone-ethyl (determined as carfentrazone and expressed as carfentrazone-ethyl), Carfentrazone, Carfentrazone-ethyl, Chlorantraniprole, Chlordane (sum of cis- and trans-chlordane), Chlorfenson, Chlorfenvinphos, Chloridazon, Chlorfluazuron, Chlorothalonil, Chlorotoluron, Chloroxuron, Chlorpropham, Chlorpyrifos-ethyl, Chlorpyrifos-methyl, Chlorsulfuron, Chlorthal-dimethyl, Chlorthiamid, Chlorthiophos, Chlozolinate, Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim), Clethodim, Sethoxydim, Clodinafop and its S-isomers, expressed as clodinafop, Clodinafop-propargyl, Clofentezine, Clomazone, Clopyralid, Cloquintocet-mexyl, Clothianidin, Coumaphos, Cyanazine, Cyantraniliprole, Cyazofamid, Cycloate, Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or methyl esters thereof, calculated in total as cycloxydim, Cycloxydim, 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2), 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2), Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)), Cyfluthrin, Cyhalofop-butyl, Cymoxanil	UNI EN 15662:2018

Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)), alpha-Cypermethrin, beta-Cypermethrin, zeta-Cypermethrin, Cyproconazole, Cyprodinil, Cyprosulfamide, Cyromazine, Dazomet (Methylisothiocyanate resulting from the use of dazomet and metam), DDT (sum of p,p´-DDT, o,p´-DDT, p-p´-DDE and p,p´-TDE (DDD) expressed as DDT), o,p'-DDD, p,p'-DDD, o,p'-DDE, p,p'-DDE, o,p'-DDT, p,p'-DDT, DEET (N,N-Diethyl-M-Toluamid), Deltamethrin (cis-deltamethrin), Demeton-S-methyl, Desmedipham, Di-allate (sum of isomers), Diazinon, Dicamba, Dichlobenil, Dichlofenthion, Dichlorprop (2,4-DP), Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop, Dichlorvos, Diclobutrazol, Diclofop (sum diclofop-methyl and diclofop acid expressed as diclofop-methyl), Diclofop, Diclofop-methyl, Dicloran, Dicofol (sum of p, p´ and o,p´ isomers), Didecyldimethylammonium chloride (mixture of alkyl-quaternary ammonium salts with alkyl chain lengths of C8, C10 and C12), DDAC-C8, DDAC-C10, DDAC-C12, Diethofencarb, Difenacoum, Difenoconazole, Diflubenzuron, Diflufenican, Dimefox, Dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers), Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Diniconazole (sum of isomers), Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap), Dioxacarb, Diphenamid, Diphenylamine, Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton), Disulfuton, Disulfoton-sulfone, Disulfoton-sulfoxide, Ditalimfos, Dithianon, Diuron, Dodemorph, Dodine, Emamectin benzoate B1a (expressed as emamectin), Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan), Endosulfan-alpha, Endosulfan-beta, Endosulfan-sulphate, EPN, Epoxiconazole, Etaconazole, Ethalfluralin, Ethiofencarb, Ethion, Ethirimol, Ethofumesate, Ethoprophos, Ethoxyquin, Etofenprox, Etoxazole, Etridiazole, Etrimfos, Famoxadone, Fenamidone, Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos), Fenamiphos, Fenamiphos-sulphone, Fenamiphos-sulphoxide, Fenarimol, Fenazaquin, Fenbuconazole, Fenbutatin oxide, Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos), Fenchlorphos, Fenchlorphos oxon, Fenclorim, Fenhexamid, Fenitrothion, Fenothiocarb, Fenoxaprop-P, Fenoxycarb, Fenpropathrin, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpropimorph (sum of isomers), Fenpyrazamine, Fenpyroximate, Fenson	UNI EN 15662:2018	
Diquat, Paraquat	CVUA EU RL-SRM QuPPe Vers 10 met 4.1 2019	
Ethephon, Glyphosate, Aminomethyl phosphonic acid (AMPA), Fosetyl, Phosphonic acid (Phosphorous acid), Fosetyl-Al (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl), Maleic hydrazide, Chlorate, Perchlorate	CVUA EU RL-SRM QuPPe Vers 10 met 1.3 2019	

Fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent), Fenthion, Fenthion-oxon, Fenthion-oxonsufoxide, Fenthion-oxonsulfone, Fenthion-sulfone, Fenthion-sulfoxide, Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate), Fenvalerate and Esfenvalerate (Sum of RR & SS isomers), Fenvalerate and Esfenvalerate (Sum of RS & SR isomers), Fipronil (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil), Fipronil, Fipronil-sulfone, Flamprop-M-isopropyl, Flazasulfuron, Flonicamid (sum of flonicamid, TFNA and TFNG expressed as flonicamid), Flonicamid, TFNA, TFNG, Florasulam, Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop), Fluazifop, Fluazifop-P-butyl, Fluazinam, Flubendiamide, Fludioxonil, Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet equivalent), Flufenoxuron, Flumioxazine, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flurochloridone, Fluroxypyr (sum of fluroxypyr, its salts, its esters, and its conjugates, expressed as fluroxypyr), Fluroxypir, Fluroxypyr-mepthyl, Flusilazole, Flutriafol, Folpet (sum of folpet and phtalimide, expressed as folpet), Folpet, Phthalimide, Fonofos, Forchlorfenuron, Formetanate: Sum of formetanate and its salts expressed as formetanate(hydrochloride), Formothion, Fosthiazate, Furalaxil, Giberellic acid, Halosulfuron-methyl, Haloxyfop (Sum of haloxyfop, its esters, salts and conjugates expressed as haloxyfop (sum of the R- and S- isomers at any ratio)), Haloxyfop-R-methyl, Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor), Heptachlor, Cis-Heptachlorepoxid, Trans-Heptachlorepoxid, Heptenophos, Hexachlorobenzene, Hexachlorocyclohexane alpha-isomer (Alpha-HCH), Hexachlorocyclohexane beta-isomer (Beta-HCH), Hexachlorocyclohexane delta-isomer (Delta-HCH), Hexachlorocyclohexane epsilon-isomer (Epsilon-HCH), Hexaconazole, Hexaflumuron, Hexythiazox, Imazalil, Imazamethabenz-methyl, Imazamox (Sum of imazamox and its salts, expressed as imazamox), Imazaquin, Imazosulfuron, Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Iodofenphos, Ioxynil (sum of Ioxynil, its salts and its esters, expressed as ioxynil), Ioxynil, Ioxynil-methyl, Ipconazole, Iprodione, Iprovalicarb, Isodrin, Isofenphos, Isofenphos-methyl	UNI EN 15662:2018

Isopropalin, Isoproturon, Isopyrazam, Isoxaben, Isoxaflutole (sum of isoxaflutole and its diketonitrile-metabolite, expressed as isoxaflutole), Isoxaflutole, Isoxaflutole RPA 202248, Kresoxim-methyl, Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers), Lenacil, Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)), Linuron, Lufenuron (any ratio of constituent isomers), Malathion (sum of malathion and malaoxon expressed as malathion), Malaoxon, Malathion, Mandipropamid, Matrine, MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA), MCPA, MCPB, Mecarbam, Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop), Mepanipyrim, Mepiquat (sum of mepiquat and its salts, expressed as mepiquat chloride), Mepronil, Meptyldinocap (sum of 2,4 DNOPC and 2,4 DNOP expressed as meptyldinocap), Meptyldinocap (2,4 DNOPC), 2,4-DNOP-6-Meptyl (2,4 DNOP), Mesosulfuron-methyl, Mesotrione, Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Metaldehyde, Metaflumizone (sum of E- and Z- isomers), Metamitron, Metazachlor, Metconazole (sum of isomers), Methamidophos, Methidathion, Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb), Methiocarb, Methiocarb-sulfone, Methiocarb-sulfoxide, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Methomyl, Methoxyfenozide, Metobromuron, Metolcarb, Metoxuron, Metrafenone, Metribuzin, Metsulfuron-methyl, Mevinphos (sum of E- and Z-isomers), Milbemectin (sum of milbemycin A4 and milbemycin A3, expressed as milbemectin), Milbemycin-A3, Milbemycin-A4, Monocrotophos, Monolinuron, Monuron, Myclobutanil, Naled, Napropamide, Nicosulfuron, Nitenpyram, Nitrofen, Nuarimol, Omethoate, Orthosulfamuron, Oryzalin, Oxadiazon, Oxadixyl, Oxamyl, Oxasulfuron, Oxathiapiprolin, Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl), Demeton-S-methylsulfone, Demeton-S-methylsulfoxide, Oxyfluorfen, Paclobutrazol, Paraoxon, Parathion, Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl), Parathion-methyl , Paraoxon-methyl, Pencycuron, Penconazole, Pendimethalin, Penoxsulam, Penthiopyrad, Permethrin (sum of isomers), Perthan, Pethoxamid,	UNI EN 15662:2018
Morpholine, Diethanolamine, Triethanolamine	CVUA EU RL-SRM QuPPe Vers 10 met 7 2019

Phenmedipham, Phenthoate, Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate), Phorate, Phorate-oxon, Phorate-sulfone, Phorate-sulfoxide, Phosalone, Phosphamidon, Phosmet (phosmet and phosmet oxon expressed as phosmet), Phosmet, Phosmet-oxon, Phoxim, Picloram, Picolinafen, Picoxystrobin, Piperonyl butoxide, Pirimicarb, Desmethyl-pirimicarb, Pirimiphos-ethyl, Pirimiphos-methyl, Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz), Prochloraz, 2,4,6-Trichlorophenol, Procymidone, Profenofos, Profoxydim, Prohexadione (prohexadione (acid) and its salts expressed as prohexadione-calcium), Promecarb, Prometon, Prometryn, Propachlor: oxalinic derivate of propachlor, expressed as propachlor, Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb), Propanil, Propaquizafop, Propargite, Propazine, Propetamphos, Propham, Propiconazole (sum of isomers), Propoxur, Propoxycarbazone, Propyzamide, Proquinazid, Prosulfocarb, Prosulfuron, Prothioconazole: prothioconazole-desthio (sum of isomers), Prothioconazole, Prothioconazole Desthio, Prothiofos, Pymetrozine, Pyraclostrobin, Pyraflufen-ethyl, Pyrazophos, Pyrethrins, Pyridaben, Pyridafol (6-chloro-4-hydroxy-3-phenylpyridazin), Pyridalyl, Pyridaphenthion, Pyridate, Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as pyridate), Pyrifenox, Pyrimethanil, Pyriofenone, Pyriproxyfen, Pyroxsulam, Quinalphos, Quinclorac, Quinoxyfen, Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene), Quintozene, Pentachloroaniline, Quizalofop, incl. quizalfop-P, Rimsulfuron, Rotenone, Sedaxane, Silthiofam, Simazine, Simetryn, Spinetoram (XDE-175), Spinosad (spinosad, sum of spinosyn A and spinosyn D), Spinosyn A, Spinosyn D, Spirodiclofen, Spiromesifen, Spirotetramat and its 4 metabolites BYI08330-enol, BYI08330-ketohydroxy, BYI08330-monohydroxy, and BYI08330 enol-glucoside, expressed as spirotetramat, Spirotetramat, Spirotetramat BYI 03380-enol, Spirotetramat BYI 03380-ketohydroxy, Spirotetramat BYI 03380-monohydroxy, Spirotetramat BYI 03380-enol-glucoside	UNI EN 15662:2018	
Spiroxamine (sum of isomers), Sulcotrione, Sulfallate, Sulfosulfuron, Sulfotep, Sulfoxaflor (sum of isomers), Tau-Fluvalinate, Tebuconazole, Tebufenozide, Tebufenpyrad, Tebupirimifos, Tecnazene, Teflubenzuron, Tefluthrin, Tembotrione, Tepraloxydim, Terbufos, Terbumeton, Terbuthylazine, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin, Thiabendazole, Thiacloprid, Thiamethoxam, Thiencarbazone-methyl, Thifensulfuron-methyl, Thiobencarb (4-chlorobenzyl methyl sulfone), Thiodicarb, Thionazin, Thiophanate-methyl, Thiram (expressed as thiram), Tiocarbazil, Tolclofos-methyl, Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid), Tolylfluanid, Dimethylaminosulfotoluidide (DMST), Tralkoxydim, Tralomethrin, Triadimefon, Triadimenol (any ratio of constituent isomers), Tri-allate, Triasulfuron, Triazamate, Triazophos, Tribenuron-methyl, Trichlorfon, Triclopyr, Tricyclazole, Trifloxystrobin, Triflumizole: Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamidine), expressed as Triflumizole, Triflumizole, FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamidine), Triflumuron, Trifluralin, Triforine, Triflusulfuron methyl, Trinexapac (sum of trinexapac (acid) and its salts, expressed as trinexapac), Triticonazole, Tritosulfuron, Valifenalate, Vamidothion, Vinclozolin, Zoxamide	UNI EN 15662:2018	

Alimenti di origine vegetale e loro prodotti trasformati e derivati/Food of plant origin and their processed products and derivatives

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Cadmio, Cromo, Piombo/Cadmium, Chromium, Lead	UNI EN 13805:2014 + UNI EN 14083:2003	
Rame/Copper	Rapporti ISTISAN 1996/34 pag 85 + pag 119	

Alimenti non grassi/Non fatty foods

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	UNI EN 12396-2:1999	

Bevande spiritose/Spirit drinks

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Acidità totale, Acidità fissa, Acidità volatile/Total acidity, Fixed acidity, Volatile Acidity	Reg CE 2870/2000 19/12/2000 GU CE L333 29/12/2000 All III.3 Reg UE 635/2016 22/04/2016 GU UE L108 23/04/2016	
Dibutyl phthalate (DBP), Bis (2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Di-isobutyl phthalate (DiBP)	Risoluzione OIV OENO 521 2013	
Estratto secco totale/Total dry extract	OIV-MA-BS-10 R2009	
Massa volumica a 20 °C e Densità relativa a 20 °C/Density (20°C)	OIV-MA-BS-06 R2009	
Sostanze volatili e metanolo (Metanolo, 1-Propanolo, 2-Metil,1-Propanolo, 2-Metil,1-Butanolo, 3-Metil,1-Butanolo, Acetato di etile, 1-Butanolo, 2-Butanolo, Acetaldeide, Acetale)/Volatile substances and methanol (Methanol, Propan-1-ol, 2-methylpropan-1-ol, 2-methyl-butan-1-ol, 3-methyl-butan-1-ol, Ethyl acetate, butan-1-ol, butan-2-ol, ethanal (acetaldehyde), 1,1-diethoxyethane (acetal)	Reg CE 2870/2000 19/12/2000 GU CE L333 29/12/2000 All III	
Titolo alcolometrico volumico/Real alcoholic strength	Reg CE 2870/2000 19/12/2000 GU CE L333 29/12/2000 All I App I + App II met B	

Birra/Beer

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Acidità totale/Total acidity	DM 21/09/1970 SO GU n° 105 28/04/1971 Met 8	
Acidità volatile/Volatile Acidity	DM 21/09/1970 SO GU n° 105 28/04/1971 Met 9	
Ceneri e alcalinità delle ceneri /Ash and Alkalinity of ash	DM 21/09/1970 SO GU n° 105 28/04/1971 Met 10	
Estratto (da calcolo)/Extract (by calculation)	DM 21/09/1970 SO GU n° 105 28/04/1971 Met 6	
Grado alcolico/Alcoholic strength	DM 21/09/1970 SO GU n° 105 28/04/1971 Met 5	
Grado saccarometrico (da calcolo)/Original Exctract (Plato - by calculation)	DM 21/09/1970 SO GU n° 105 28/04/1971 Met 7	
Limpidità /Limpidity	DM 21/09/1970 SO GU n° 105 28/04/1971 Met 3	
Peso specifico a 20° C/Specific gravity at 20°C	DM 21/09/1970 SO GU n° 105 28/04/1971 Met 4	

Cereali e derivati/Cereals and their processed products

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*

Aflatossina B1, Aflatossina B2, Aflatossina G1, Aflatossina G2, Aflatossine totali (B1, B2, G1, G2) (da calcolo), Ocratossina A, Deossinivalenolo, Fumonisina B1, Fumonisina B2 + Fumonisina B1 + Fumonisina B2 (da calcolo), Zearalenone (ZEA)/ Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, Aflatoxins sum (B1, B2, G1, G2), (by calculation), Ochratoxin A (OTA), Deoxynivalenol (DON), Fumonisin B1, Fumonisin B2, Fumonisin B1 + Fumonisin B2 (by calculation), Zearalenon Aflatoxins B1,B2,G1,G2 > 0,5 µg/Kg; Ochratoxin A > 0,5 ug/Kg; Deoxynivalenol > 50 µg/Kg; Fumonisins B1,B2 > 100 µg/Kg; Zearalenon > 5 µg/Kg	POP_379 rev. 1 2018	

Cereali, frutti in guscio e prodotti derivati/Cereal, Nuts and by products.

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Aflatossina B1, Aflatossina B2, Aflatossina G1, Aflatossina G2, Aflatossine totali (B1, B2, G1, G2) (da calcolo)/Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, Aflatoxins sum (B1, B2, G1, G2), (by calculation)	UNI EN ISO 16050:2011	

Mosti concentrati rettificati/Rectified concentrated grape must

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Acidità totale/Total acidity	OIV-MA-F1-05 R2011	
Anidride solforosa totale/Total sulphur dioxide	OIV-MA-F1-07 R2011	
Caratteristiche cromatiche/Chromatic properties	OIV-MA-F1-08 R2011	
Cationi totali/Total cations	OIV-MA-F1-09 R2012	
Conduttività/Conductivity	OIV-MA-F1-01 R2011	
Idrossimetilfurfurale/Hydroxymethylfurfural (HMF)	OIV-MA-F1-02 R2011	
Indice di Folin-Ciocalteu/Folin-Ciocalteu Index (IFC)	OIV-MA-F1-13 R2015	
Meso-inositolo, Scillo-inositolo, Saccarosio/Meso-inositol, Scyllo-inositol, Sucrose	OIV-MA-F1-12 R2015	
pH	OIV-MA-F1-06 R2011	

Mosti concentrati,Mosti concentrati rettificati/Concentrated grape must, Rectified concentrated grape must

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Titolo alcolometrico volumico effettivo/Acquired alcoholic strength	OIV-MA-F1-03 R2011	

Mosti, Mosti concentrati,Mosti concentrati rettificati/Grape must, Concentrated grape must, Rectified concentrated grape must

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Tenore zuccherino (Grado rifrattometrico Brix)/Sugar concentration (Refractive index at 20°C)	OIV-MA-AS2-02 R2012	

Oli d'oliva/Olive oils

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Acidità/Acidity	Reg CEE 2568/1991 11/07/1991 GU CEE L248 05/09/1991 All II Reg UE 1227/2016 27/07/2016 GU UE L202/7 28/07/2016 All I	

Analisi spettrofotometrica nell'ultravioletto/Spectrophotometric investigation in the ultraviolet	Reg CEE 2568/1991 11/07/1991 GU CEE L248 05/09/1991 All IX Reg UE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All III	
Esteri metilici degli acidi grassi/Fatty acid methyl esters	Reg CEE 2568/1991 11/07/1991 GU CEE L248 05/09/1991 All X Reg UE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All IV	
Numero di perossidi/Peroxide value	Reg CEE 2568/1991 11/07/1991 GU CEE L248 05/09/1991 All III REG UE 1748/2016 GU CE L273 08/10/2016 All I	

Prodotti fitosanitari (mezzi tecnici) destinati alle colture biologiche: Microrganismi, Prodotti a base di rame, Prodotti a base di zolfo, Prodotti a base di piretrine/ Crop protection products (technical means) for organic crops: Micro-organisms, Copper-based products, Sulfur-based products, Pyrethrine-based products

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Fosetyl, Phosphonic acid (Phosphorous acid) (>0,1 mg/kg)	POP_481 REV. 0 2019	

Riso (semigreggio e lavorato)/ Rice (husked and milled)

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Arsenico inorganico/Inorganic arsenic	UNI CEN/TS 16731:2014	

Spezie, Caffè, Caffè verde, Cacao, Erbe aromatiche ed infusionali, Frutta fresca e frutta secca e relativi prodotti trasformati, Prodotti ortofrutticoli ad alto contenuto di olio (frutta a guscio, semi e frutti oleaginosi) e loro trasformati/ Spices, Coffee, Green coffee, Cocoa, Aromatic herbs, Herbal teas, Fresh and dried fruits and their processed products, Fruit and vegetable products with a high oil content (nuts, seeds and oleaginous fruits) and their processed products

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Aflatossina B1, Aflatossina B2, Aflatossina G1, Aflatoxin G1, Aflatossina G2, Aflatossine totali (B1, B2, G1, G2) (da calcolo), Ocratossina A / Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, Aflatoxins sum (B1, B2, G1, G2) (by calculation), Ochratoxin A (OTA) Aflatoxins B1,B2,G1,G2 > 0,5 µg/Kg; Ochratoxin A > 0,5 µg/Kg	POP_379 rev. 1 2018	

Suoli agricoli (terreni)/Agricultural soils

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
pH in acqua/pH in water	DM 13/09/1999 SO n° 185 GU n° 248 21/10/1999 Met III.1	

Vegetali e Prodotti vegetali/Vegetals and their processed products

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Bromuro inorganico totale/Total inorganic Bromide	CVUA EURL-SRM QuPPe Vers 10 met 1.4 2019	
Nitrati, Nitriti/Nitrates, Nitrites	UNI EN 12014-2:2018	

Vini bianchi/White wines

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Carbossimetilcellulosa (CMC)/Carboxymethyl cellulose (CMC)	OIV-MA-AS315-22 R2010	

Vini, Mosti, Mosti concentrati, Mosti concentrati rettificati/Wine, Grape must, Concentrated grape must, Rectified concentrated grape must

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Ocratossina A/Ochratoxin A	OIV-MA-AS315-10 R2011	

Vini, Mosti, Mosti concentrati/Wine, Grape must, Concentrated grape must

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Caratteristiche cromatiche/Chromatic Characteristics	OIV-MA-AS2-07B R2009	

Vini, Mosti, Sottoprodotti del sughero/Wine, Grape must, Cork by-products

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
2,4,6-Tricloroanisolo, 2,3,4,6-Tetracloroanisolo, 2,4,6-Tribromoanisolo, Guaiacolo, Geosmina/ 2,4,6-Trichloroanisole, 2,3,4,6-Tetrachloroanisole, 2,4,6-Tribromoanisole, Guaiacol, Geosmin (2,4,6-Tricloroanisolo, 2,4,6-Tribromoanisolo (>0,2 ng/l o ng/g); 2,3,4,6-Tetracloroanisolo (>0,6 ng/l o ng/g); Guaiacolo (>2 µg/l o µg/g); Geosmina (>5 ng/l o ng/g))	POP_149 rev. 5 2017	

Vini, Mosti/Wine, Grape must

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*
Acidità fissa/Fixed acidity	OIV-MA-AS313-03 R2009	
Acidità totale/Total acidity	OIV-MA-AS313-01 R2015	
Acidità volatile (distillazione)/Volatile Acidity (distillation) (Acidità volatile (distillazione) (>0,02 g/l))	POP_161 rev. 3 2017	
Acidità volatile/Volatile Acidity	OIV-MA-AS313-02 R2015	
Acido malico, Acido lattico, Acido citrico, Acido tartarico, Acido acetico, Glicerina/Malic acid, Lactic acid, Tartaric acid, Acetic acid, Glycerol	OIV-MA-AS313-04 R2009	
Acido sorbico/Sorbic acid	OIV-MA-AS313-20 R2006	
Ammine biogene: Cadaverina, Istamina, Putrescina, Tiramina/Biogenic amines: Cadaverine, Histamine, Putrescine, Tyramine	OIV-MA-AS315-18 R2009	
Anidride solforosa libera, anidride solforosa totale (distillazione)/Free Sulfur Dioxide, Total Sulfur Dioxide (distillation) (Anidride solforosa libera (>1 mg/l), anidride solforosa totale (>2 mg/l))	POP_156 rev. 3 2017	
Anidride solforosa libera, anidride solforosa totale/Free Sulfur Dioxide, Total Sulfur Dioxide	OIV-MA-AS323-04A1 R2018, OIV-MA-AS323-04A2 R2018, OIV-MA-AS323-04B R2009, OIV-MA-AS323-05 R2009	
Densità relativa, Titolo alcolometrico volumico effettivo, Zuccheri riduttori, Titolo alcolometrico volumico totale (da calcolo), Estratto secco totale (da calcolo), Estratto secco ridotto (da calcolo), Estratto non riduttore (da calcolo), Acidità totale, Acidità volatile, pH (metodo automatizzato)/Specific gravity at 20°C, Actual alcoholic strength by volume, Reducing sugars, Total alcoholic strength by volume (calculation), Total dry extract (by calculation), Reduced extract (by calculation), Sugar free extract (by calculation), Total acidity, Volatile acidity, pH (automated method) (Densità relativa (0,989 -1,006 a 20°C), Titolo alcolometrico volumico effettivo (8,4 - 17,5 %vol), Zuccheri riduttori (1,2 - 20,0 g/l), Titolo alcolometrico volumico totale (calcolo %vol), Estratto secco totale (calcolo g/l), Estratto secco ridotto (calcolo g/l), Estratto non riduttore (calcolo g/l), Acidità totale (3,7 - 11,2 g/l), Acidità volatile (0,1 - 1,2 g/l), pH (3,0 - 4,0))	POP_155 rev. 5 2019	
Diglucoside malvosidico (Ibridi Produttori Diretti) (qualitativo)/Malvidin diglucoside (qualitative)	OIV-MA-AS315-03 R2009	
Estratto ridotto, Estratto non riduttore (da calcolo)/Reduced extract, Sugar free extraxt (by calculation)	OIV-MA-AS2-03B R2012 + OIV-MA-AS311-01A: R2009	
Estratto ridotto, Estratto non riduttore (da calcolo)/Reduced extract, Sugar free extraxt (by calculation)	OIV-MA-AS2-03B R2012 + OIV-MA-AS311-02 : R2009	
Estratto ridotto, Estratto non riduttore (da calcolo)/Reduced extract, Sugar free extraxt (by calculation)	OIV-MA-AS2-03B R2012 + OIV-MA-AS311-03 : R2003	
Estratto secco totale/Total dry matter	OIV-MA-AS2-03B R2012	
Ferro/Iron	OIV-MA-AS322-05A R2009	
Glucosio e Fruttosio/Glucose and Fructose	OIV-MA-AS311-02 R2009	

Lieviti, batteri lattici, batteri acetici (Conta)/Enumeration of Yeast, Lactic acid bacteria, acetic bacteria	OIV-MA-AS4-01 R2010	
Massa volumica a 20 °C e Densità relativa a 20 °C /Density at 20°C and specific gravity at 20°C	OIV-MA-AS2-01A R2012 p.to 5	
Metanolo/Methanol	OIV-MA-AS312-03A R2015	
pH	OIV-MA-AS313-15 R2011	
Rame/Copper	OIV-MA-AS322-06 R2009	
Saggio di stabilità (qualitativo)/Stability test (qualitative)	DM 12/03/1986 SO GU n° 161 14/07/1986 All p.to III par 3.3	
Sostanze riducenti/Reducing substances	OIV-MA-AS311-01A R2009	
Titolo alcolometrico volumico effettivo, Titolo alcolometrico volumico potenziale (da calcolo), Titolo alcolometrico volumico totale (da calcolo), Titolo alcolometrico massico effettivo, Titolo alcometrico massico potenziale (da calcolo), Titolo alcolometrico massico totale (da calcolo)/Actual alcoholic strength by volume, Potential alcoholic strength by volume (calculation), Total alcoholic strength by volume (calculation), Actual alcoholic strength by mass, Potential alcoholic strength by mass(calculation), Total alcoholic strength by mass (calculation)	OIV-MA-AS312-01A R2016 All. 4B + OIV-MA-AS311-02 R2009	
Zuccheri: fruttosio, glucosio, saccarosio e glicerolo/Sugars: fructose, glucose, sucrose and glycerol	OIV-MA-AS311-03 R2016	

Vini/Wines

Denominazione della prova / Campi di prova	*Metodo di prova*	*O&I*

1-Naphthylacetamide and 1-naphthylacetic acid (sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphythlacetic acid), 1-Naphthylacetic acid (NAA), Naphthalene acetamide (NAD), 2-Naphthoxyacetic acid (NOA), 2-phenylphenol (sum of 2-phenylphenol and its conjugates, expressed as 2-phenylphenol), 2,4-D, 2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D), 2,4-DB, 2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB), 2,4-Dimethylanilin, 2,4,5-T, 2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T), 4-chloro-3-methylphenol (4-Chloro-m-cresol), 6-Benzyladenine, Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a), Avermectin B1a, Avermectin B1a delta-8,9 isomer, Avermectin B1b, Acephate, Acequinocyl, Acetamiprid, Acetochlor, Acibenzolar- S- methyl (sum of acibenzolar- S- methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar- S-methyl), Acibenzolar acid, Acibenzolar-S-methyl, Aclonifen, Acrinathrin, Alachlor, Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb), Aldicarb, Aldicarb-sulfone, Aldicarb-sulfoxide, Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin), Aldrin, Dieldrin, Ametoctradin, Ametryn, Amidosulfuron, Amisulbrom, Amitraz (amitraz including the metabolites containing the 2,4 -dimethylaniline moiety expressed as amitraz), Amitraz, 2,4-Dimethylaniline, 2,4-Dimethylphenylformamide (DMF), N-2,4-Dimethylphenyl-N-methylformamidine (DMPF), Anthraquinone, Atrazine, Desethyl-Atrazine, Desisopropyl-Atrazine, Azadirachtin, Azimsulfuron, Azinphos-ethyl, Azinphos-methyl, Azocyclotin and Cyhexatin (sum of azocyclotin and cyhexatin expressed as cyhexatin), Azoxystrobin, Beflubutamid, Benalaxyl, Bendiocarb, Benfluralin, Bensufuron-methyl, Bentazone, Bentazone (Sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxy bentazone (free and conjugated), expressed as bentazone), Benthiavalicarb (Benthiavalicarb-isopropyl(KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers(KIF-230 S-L and KIF-230 R-D), expressed as benthiavalicarb-isopropyl), Benthiavalicarb-Isopropyl, Benzalkonium chloride (mixture of alkylbenzyldimethylammonium chlorides with alkyl chain lengths of C8, C10, C12, C14, C16 and C18), Benzalkonium Chloride n-C8, Benzalkonium Chloride n-C10, Benzalkonium Chloride n-C12, Benzalkonium Chloride n-C14, Benzalkonium Chloride n-C16, Benzalkonium Chloride n-C18	OIV-MA-AS323-08 R2012	
1,2-Propandiolo, 1,3-Propandiolo, Etilenglicole, Dietilenglicole /1,2-Propanediol, 1,3-Propanediol, Ethylen glycole, Diethylen glycole (1,2-Propandiolo (>2,0 mg/l), 1,3-Propandiolo (>0,5 mg/l), Etilenglicole (>0,5 mg/l), Dietilenglicole (>0,5 mg/l))	POP_050 rev. 3 2018	
3-metossipropano-1,2-dioli e gliceroli ciclici (3-metossi-1,2-propandiolo e diglicerine cicliche)/3-methoxypropane-1,2-diol and cyclic glycerols (3-methoxypropane-1,2-diol cyclic diglycerols)	OIV-MA-AS315-15 R2007	
Acido metatartarico/Metatartaric acid	OIV-MA-AS313-21 R2007	
Acido Shikimico/Shikimic acid	OIV-MA-AS313-17 R2004	
Alcalinità delle ceneri/Alkalinity of ash	OIV-MA-AS2-05 R2009	
Allergeni: Caseina, Ovoalbumina/Allergens: Casein, Ovalbumin	OIV-MA-AS315-23 R2012	
Alluminio, Bario, Calcio, Ferro, Magnesio, Manganese, Potassio, Rame, Sodio, Stronzio, Zinco/Aluminium, Barium, Calcium, Iron, Magnesium, Manganese, Potassium, Copper, Sodium, Strontium, Zinc	OIV-MA-AS322-13 R2013	
Anidride carbonica/Carbone Dioxide	OIV-MA-AS314-01 R2006	

Benzoximate, Benzoylprop-ethyl, Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate), Bifenazate, Bifenazate-diazene, Bifenox, Bifenthrin (sum of isomers), Bispyribac, Bitertanol (sum of isomers), Bixafen, Boscalid, Bromacil, Bromadiolone, Bromophos-ethyl, Bromophos-methyl, Bromopropylate, Bromoxynil and its salts, expressed as bromoxynil, Bromoxynil, Bromuconazole (sum of diasteroisomers), Bupirimate, Buprofezin, Cadusafos, Captan (Sum of captan and THPI, expressed as captan), Captan, THPI (Tetrahydrophthalimide), Carbaryl, Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim), Carbendazim, Benomyl, Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran), Carbosulfan, Benfuracarb, Furathiocarb, Carbofuran, 3-OH-Carbofuran, Carbophenothion, Carboxin, Carfentrazone-ethyl (determined as carfentrazone and expressed as carfentrazone-ethyl), Carfentrazone, Carfentrazone-ethyl, Chlorantraniprole, Chlordane (sum of cis- and trans-chlordane), Chlorfenson, Chlorfenvinphos, Chloridazon, Chlorfluazuron, Chlorothalonil, Chlorotoluron, Chloroxuron, Chlorpropham, Chlorpyrifos-ethyl, Chlorpyrifos-methyl, Chlorsulfuron, Chlorthal-dimethyl, Chlorthiamid, Chlorthiophos, Chlozolinate, Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim), Clethodim, Sethoxydim, Clodinafop and its S-isomers, expressed as clodinafop, Clodinafop-propargyl, Clofentezine, Clomazone, Clopyralid, Cloquintocet-mexyl, Clothianidin, Coumaphos, Cyanazine, Cyantraniliprole, Cyazofamid, Cycloate, Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or methyl esters thereof, calculated in total as cycloxydim, Cycloxydim, 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2), 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2), Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)), Cyfluthrin, Cyhalofop-butyl, Cymoxanil	OIV-MA-AS323-08 R2012	
Carbammato di etile/Ethyl Carbamate	OIV-MA-AS315-04 R2009	
Ceneri/Ash	OIV-MA-AS2-04 R2009	

Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)), alpha-Cypermethrin, beta-Cypermethrin, zeta-Cypermethrin, Cyproconazole, Cyprodinil, Cyprosulfamide, Cyromazine, Dazomet (Methylisothiocyanate resulting from the use of dazomet and metam), DDT (sum of p,p´-DDT, o,p´-DDT, p-p´-DDE and p,p´-TDE (DDD) expressed as DDT), o,p'-DDD, p,p'-DDD, o,p'-DDE, p,p'-DDE, o,p'-DDT, p,p'-DDT, DEET (N,N-Diethyl-M-Toluamid), Deltamethrin (cis-deltamethrin), Demeton-S-methyl, Desmedipham, Di-allate (sum of isomers), Diazinon, Dicamba, Dichlobenil, Dichlofenthion, Dichlorprop (2,4-DP), Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop, Dichlorvos, Diclobutrazol, Diclofop (sum diclofop-methyl and diclofop acid expressed as diclofop-methyl), Diclofop, Diclofop-methyl, Dicloran, Dicofol (sum of p, p´ and o,p´ isomers), Didecyldimethylammonium chloride (mixture of alkyl-quaternary ammonium salts with alkyl chain lengths of C8, C10 and C12), DDAC-C8, DDAC-C10, DDAC-C12, Diethofencarb, Difenacoum, Difenoconazole, Diflubenzuron, Diflufenican, Dimefox, Dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers), Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Diniconazole (sum of isomers), Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap), Dioxacarb, Diphenamid, Diphenylamine, Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton), Disulfuton, Disulfoton-sulfone, Disulfoton-sulfoxide, Ditalimfos, Dithianon, Diuron, Dodemorph, Dodine, Emamectin benzoate B1a (expressed as emamectin), Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan), Endosulfan-alpha, Endosulfan-beta, Endosulfan-sulphate, EPN, Epoxiconazole, Etaconazole, Ethalfluralin, Ethiofencarb, Ethion, Ethirimol, Ethofumesate, Ethoprophos, Ethoxyquin, Etofenprox, Etoxazole, Etridiazole, Etrimfos, Famoxadone, Fenamidone, Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos), Fenamiphos, Fenamiphos-sulphone, Fenamiphos-sulphoxide, Fenarimol, Fenazaquin, Fenbuconazole, Fenbutatin oxide, Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos), Fenchlorphos, Fenchlorphos oxon, Fenclorim, Fenhexamid, Fenitrothion, Fenothiocarb, Fenoxaprop-P, Fenoxycarb, Fenpropathrin, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpropimorph (sum of isomers), Fenpyrazamine, Fenpyroximate, Fenson	OIV-MA-AS323-08 R2012	
Derivati cianici/Cyanide Derivatives	OIV-MA-AS315-06 R2009	
Dimethyl phthalate (DMP), Dibutyl phthalate (DBP), Bis (2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Di-isononyl phthalate (DINP), Di-isodecyl phthalate (DIDP), Dicyclohexyl phthalate (DCHP), Diethyl phthalate (DEP), Di-isobutyl phthalate (DiBP), Di-n-octyl phthalate (DnOP)	OIV-MA-AS323-10 2013	

Fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent), Fenthion, Fenthion-oxon, Fenthion-oxonsufoxide, Fenthion-oxonsulfone, Fenthion-sulfone, Fenthion-sulfoxide, Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate), Fenvalerate and Esfenvalerate (Sum of RR & SS isomers), Fenvalerate and Esfenvalerate (Sum of RS & SR isomers), Fipronil (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil), Fipronil, Fipronil-sulfone, Flamprop-M-isopropyl, Flazasulfuron, Flonicamid (sum of flonicamid, TFNA and TFNG expressed as flonicamid), Flonicamid, TFNA, TFNG, Florasulam, Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop), Fluazifop, Fluazifop-P-butyl, Fluazinam, Flubendiamide, Fludioxonil, Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet equivalent), Flufenoxuron, Flumioxazine, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flurochloridone, Fluroxypyr (sum of fluroxypyr, its salts, its esters, and its conjugates, expressed as fluroxypyr), Fluroxypir, Fluroxypyr-mepthyl, Flusilazole, Flutriafol, Folpet (sum of folpet and phtalimide, expressed as folpet), Folpet, Phthalimide, Fonofos, Forchlorfenuron, Formetanate: Sum of formetanate and its salts expressed as formetanate(hydrochloride), Formothion, Fosthiazate, Furalaxil, Giberellic acid, Halosulfuron-methyl, Haloxyfop (Sum of haloxyfop, its esters, salts and conjugates expressed as haloxyfop (sum of the R- and S- isomers at any ratio)), Haloxyfop-R-methyl, Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor), Heptachlor, Cis-Heptachlorepoxid, Trans-Heptachlorepoxid, Heptenophos, Hexachlorobenzene, Hexachlorocyclohexane alpha-isomer (Alpha-HCH), Hexachlorocyclohexane beta-isomer (Beta-HCH), Hexachlorocyclohexane delta-isomer (Delta-HCH), Hexachlorocyclohexane epsilon-isomer (Epsilon-HCH), Hexaconazole, Hexaflumuron, Hexythiazox, Imazalil, Imazamethabenz-methyl, Imazamox (Sum of imazamox and its salts, expressed as imazamox), Imazaquin, Imazosulfuron, Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Iodofenphos, Ioxynil (sum of Ioxynil, its salts and its esters, expressed as ioxynil), Ioxynil, Ioxynil-methyl, Ipconazole, Iprodione, Iprovalicarb, Isodrin, Isofenphos, Isofenphos-methyl	OIV-MA-AS323-08 R2012	
Glucosio e Fruttosio/Glucose and Fructose	OIV-MA-AS313-27 R2018	
Indice di Folin-Ciocalteu/Folin-Ciocalteu Index	OIV-MA-AS2-10 R2009	

Isopropalin, Isoproturon, Isopyrazam, Isoxaben, Isoxaflutole (sum of isoxaflutole and its diketonitrile-metabolite, expressed as isoxaflutole), Isoxaflutole, Isoxaflutole RPA 202248, Kresoxim-methyl, Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers), Lenacil, Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)), Linuron, Lufenuron (any ratio of constituent isomers), Malathion (sum of malathion and malaoxon expressed as malathion), Malaoxon, Malathion, Mandipropamid, Matrine, MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA), MCPA, MCPB, Mecarbam, Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop), Mepanipyrim, Mepiquat (sum of mepiquat and its salts, expressed as mepiquat chloride), Mepronil, Meptyldinocap (sum of 2,4 DNOPC and 2,4 DNOP expressed as meptyldinocap), Meptyldinocap (2,4 DNOPC), 2,4-DNOP-6-Meptyl (2,4 DNOP), Mesosulfuron-methyl, Mesotrione, Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Metaldehyde, Metaflumizone (sum of E- and Z- isomers), Metamitron, Metazachlor, Metconazole (sum of isomers), Methamidophos, Methidathion, Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb), Methiocarb, Methiocarb-sulfone, Methiocarb-sulfoxide, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Methomyl, Methoxyfenozide, Metobromuron, Metolcarb, Metoxuron, Metrafenone, Metribuzin, Metsulfuron-methyl, Mevinphos (sum of E- and Z-isomers), Milbemectin (sum of milbemycin A4 and milbemycin A3, expressed as milbemectin), Milbemycin-A3, Milbemycin-A4, Monocrotophos, Monolinuron, Monuron, Myclobutanil, Naled, Napropamide, Nicosulfuron, Nitenpyram, Nitrofen, Nuarimol, Omethoate, Orthosulfamuron, Oryzalin, Oxadiazon, Oxadixyl, Oxamyl, Oxasulfuron, Oxathiapiprolin, Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl), Demeton-S-methylsulfone, Demeton-S-methylsulfoxide, Oxyfluorfen, Paclobutrazol, Paraoxon, Parathion, Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl), Parathion-methyl , Paraoxon-methyl, Pencycuron, Penconazole, Pendimethalin, Penoxsulam, Penthiopyrad, Permethrin (sum of isomers), Perthan, Pethoxamid	OIV-MA-AS323-08 R2012	
Lisozima/Lysozyme	OIV-MA-AS315-14 R2007	
Metanolo/Mehanol	OIV-MA-AS315-27 2016	

Phenmedipham, Phenthoate, Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate), Phorate, Phorate-oxon, Phorate-sulfone, Phorate-sulfoxide, Phosalone, Phosphamidon, Phosmet (phosmet and phosmet oxon expressed as phosmet), Phosmet, Phosmet-oxon, Phoxim, Picloram, Picolinafen, Picoxystrobin, Piperonyl butoxide, Pirimicarb, Desmethyl-pirimicarb, Pirimiphos-ethyl, Pirimiphos-methyl, Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz), Prochloraz, 2,4,6-Trichlorophenol, Procymidone, Profenofos, Profoxydim, Prohexadione (prohexadione (acid) and its salts expressed as prohexadione-calcium), Promecarb, Prometon, Prometryn, Propachlor: oxalinic derivate of propachlor, expressed as propachlor, Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb), Propanil, Propaquizafop, Propargite, Propazine, Propetamphos, Propham, Propiconazole (sum of isomers), Propoxur, Propoxycarbazone, Propyzamide, Proquinazid, Prosulfocarb, Prosulfuron, Prothioconazole: prothioconazole-desthio (sum of isomers), Prothioconazole, Prothioconazole Desthio, Prothiofos, Pymetrozine, Pyraclostrobin, Pyraflufen-ethyl, Pyrazophos, Pyrethrins, Pyridaben, Pyridafol (6-chloro-4-hydroxy-3-phenylpyridazin), Pyridalyl, Pyridaphenthion, Pyridate, Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as pyridate), Pyrifenox, Pyrimethanil, Pyriofenone, Pyriproxyfen, Pyroxsulam, Quinalphos, Quinclorac, Quinoxyfen, Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene), Quintozene, Pentachloroaniline, Quizalofop, incl. quizalfop-P, Rimsulfuron, Rotenone, Sedaxane, Silthiofam, Simazine, Simetryn, Spinetoram (XDE-175), Spinosad (spinosad, sum of spinosyn A and spinosyn D), Spinosyn A, Spinosyn D, Spirodiclofen, Spiromesifen, Spirotetramat and its 4 metabolites BYI08330-enol, BYI08330-ketohydroxy, BYI08330-monohydroxy, and BYI08330 enol-glucoside, expressed as spirotetramat, Spirotetramat, Spirotetramat BYI 03380-enol, Spirotetramat BYI 03380-ketohydroxy, Spirotetramat BYI 03380-monohydroxy, Spirotetramat BYI 03380-enol-glucoside	OIV-MA-AS323-08 R2012	
Piombo/Lead	OIV-MA-AS322-12 R2006	
Solfati, Fosfati e Cloruri/Sulphate, Phosphate and Chloride	OIV-MA-AS313-16 R2004	
Sovrapressione/Overpressure measurement	OIV-MA-AS314-02 R2003	
Spiroxamine (sum of isomers), Sulcotrione, Sulfallate, Sulfosulfuron, Sulfotep, Sulfoxaflor (sum of isomers), Tau-Fluvalinate, Tebuconazole, Tebufenozide, Tebufenpyrad, Tebupirimifos, Tecnazene, Teflubenzuron, Tefluthrin, Tembotrione, Tepraloxydim, Terbufos, Terbumeton, Terbuthylazine, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin, Thiabendazole, Thiacloprid, Thiamethoxam, Thiencarbazone-methyl, Thifensulfuron-methyl, Thiobencarb (4-chlorobenzyl methyl sulfone), Thiodicarb, Thionazin, Thiophanate-methyl, Thiram (expressed as thiram), Tiocarbazil, Tolclofos-methyl, Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid), Tolylfluanid, Dimethylaminosulfotoluidide (DMST), Tralkoxydim, Tralomethrin, Triadimefon, Triadimenol (any ratio of constituent isomers), Tri-allate, Triasulfuron, Triazamate, Triazophos, Tribenuron-methyl, Trichlorfon, Triclopyr, Tricyclazole, Trifloxystrobin, Triflumizole: Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamidine), expressed as Triflumizole, Triflumizole, FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamidine), Triflumuron, Trifluralin, Triforine, Triflusulfuron methyl, Trinexapac (sum of trinexapac (acid) and its salts, expressed as trinexapac), Triticonazole, Tritosulfuron, Valifenalate, Vamidothion, Vinclozolin, Zoxamide	OIV-MA-AS323-08 R2012	

Legenda

POP metodo interno
UNI = Ente Nazionale Italiano di Unificazione
EN = European Committee for Standardization
ISO = International Organization for Standardization
DM = Decreto Ministeriale della Repubblica Italiana
EN = Comitato Europeo di Normazione
GU = Gazzetta Ufficiale della Repubblica Italiana
OIV = Organisation Internationale de la Vigne et du Vin

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.

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.

L'eventuale simbolo (*) indica che è attiva una sospensione dell'accreditamento per la specifica attività riportata a fianco