



Prove accreditate con campo flessibile

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
Prova accreditata con campo flessibile	ACQUE/WATERS	FITOFARMACI/PESTICIDES ()	Vedere elenco dei dettagli delle prove flessibili			
Prova correlata	Acque destinate al consumo umano, acque sotterranee e superficiali, acque minerali naturali, acque di balneazione, acque di mare e fiumi, acque di irrigazione, acque di processo, acque di scarico - Drinking water, groundwater and surface water, Natural mineral water, Bathing water, sea water and rivers, irrigation water, process water, waste water	2-Phenylphenol Acetochlor Acrinathrin Alachlor Aldrin Ametryn Amitraz Anthraquinone Atrazine Azaconazole Azinphos-ethyl Beflubutamid Benalaxyl Benfluralin Benoxacor Benthiocarb BHC-alpha (benzene hexachloride) BHC-beta BHC-delta BHC-epsilon BHC-gamma (Lindane, gamma HCH) Bifenox Bifenthrin Bioresmethrin (Resmethrin-trans) Biphenyl Bitertanol I Boscalid Bromacil Bromophos Bromophos-ethyl Bromopropylate Bromuconazole I Bupirimate Buprofezin Butralin Cadusafos Carbofenothion Carfentrazone-ethyl Chinomethionate (Oxythioquinox) Chlordane-cis Chlordane-oxy Chlordane-trans Chlordecone Chlorfenapyr Chlorfenson Chlorfenvinphos Chlormephos Chlorobenzilate Chloroneb Chlorothalonil Chlorpropham Chlorpyrifos Chlorpyrifos-methyl Chlozolinate Cinidon-ethyl Clomazone Cloquintocet-mexyl Coumaphos Cyanazine Cycloate Cyflufenamid Cyfluthrin I Cyhalothrin (Lambda) Cypermethrin I Cyproconazole Cyprodinil DCPA (Dacthal, Chlorthal-dimethyl) DDD-o,p' DDD-p,p' DDE-o,p' DDE-p,p' DDT-o,p' DDT-p,p' Deltamethrin Demeton-O Demeton-S Desmetyrn Diazinon Dichlofenthion Dichlormid Dichlorobenzonitrile, 2,6- Dichlorvos Diclobutrazol Diclofop-methyl Dieldrin Difenconazole I Diflufenican Dimefox Dimethachlor Dimethenamid Dimethomorph I Dimetilan Diniconazole Dinitramine Diphenylamine Disulfoton Ditalimfos Endosulfan I (alpha isomer) Endosulfan II (beta isomer) Endosulfan sulfate Endrin Endrin aldehyde EPN Epoxiconazole Esfenvalerate Ethion Ethofenprox Ethofumesate Ethoprophos Ethylan Etoxazole Etrimfos Fenamidone Fenarimol Fenazaquin Fenbuconazole Fenitrothion Fenpropathrin Fenpropidin Fenpropimorph Fenson Fenthion Fenvalerate I Fipronil Fipronil sulfone Fluazifop-p-butyl Flucythrinate I Flufenacet Flumioxazin Fluorochloridone Fluquinconazole Flurprimidol Flusilazole Flutriafol Fluvalinate-tau I Fonofos Formothion Furalaxyl Furathiocarb Heptachlor Heptachlor endo-epoxide Heptachlor exo-epoxide Heptenophos Hexachlorobenzene Hexazinone Imazalil Iodofenphos Ioxynil octanoate Iprovalicarb I Isazofos Isodrin Isufenphos Isufenphos-methyl Isopyrazam isoxadifen-ethyl Kresoxim-methyl	APAT CNR IRSA 5060 man 29 2003	Multiresiduale di fitofarmaci (GC/MSMS) - Multiresidual of pesticides (GC/MSMS)	da 0.01 µg/l	0

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
		Malathion Mefenacet Mefenpyr-diethyl Mepanipyrim Mepronil Metalaxyl Metamitron Metazachlor Methacrifos Methidathion Methoxychlor, p,p'- Metolachlor Metrafenone Metribuzin Mirex Molinate Myclobutanil Napropamide Nuarimol Ofurace Oxadiazon Oxadixyl Oxyfluorfen Paclobutrazol Parathion Parathion-methyl Penconazole Pendimethalin Pentachloroaniline Pentachlorobenzene Pentachloronitrobenzene Permethrin, (1R)-cis- Permethrin, (1R)-trans- Phenothrin I Phenthoate Phorate Phosalone Piperonyl butoxide Pirimiphos-ethyl Pirimiphos-methyl Pretilachlor Procymidone Profenofos Prometon Prometryn Propachlor Propargite Propazine Propetamphos Propyzamide Prothiofos Pyrazophos Pyridaben Pyridaphenthion Pyrifenox I Pyrimethanil Pyriproxyfen Quinalphos Quinoxifen Ronnel S-Bioallethrin Sebuthylazine Secbumeton Simazine Spiromesifen Spiroxamine I Sulfotep Tebuconazole Tebufenpyrad Tebutam Tecnazene Tefluthrin Terbacil Terbufos Terbumeton Terbumeton-desethyl Terbutylazine Terbutylazine-desethyl Terbutryn Tetrachlorvinphos Tetraconazole Tetradifon Tetramethrin I Tetrasul Thiocyclam Hydrogenoxalate (as Thiocyclam) Thiometon Tolclofos-methyl Triadimefon Triadimenol Triallate Triazophos Trifloxystrobin Trifluralin Tri-n-butyl phosphate Vinclozolin				
Prova accreditata con campo flessibile	ACQUE/WATERS	FITOFARMACI/PESTICIDES (_)	Vedere elenco dei dettagli delle prove flessibili			
Prova correlata	Acque destinate al consumo umano, acque sotterranee e superficiali, acque minerali naturali, acque di balneazione,acque di mare e fiumi, acque di irrigazione, acque di processo, acque di scarico - Drinking water, groundwater and surface water, Natural mineral water, Bathing water, sea water and rivers, irrigation water, process water, waste water	2,4,5-TP (Silvex) 2,4,5-T_neg 2,4-D 3,4,5-Trimethacarb 4-Aminopyridine 6-chloronicotinic acid Abamectin B1a Abamectin B1b Acephate Acetamiprid Acetochlor Acibenzolar S Methyl Acifluorfen Aclonifen Alanycarb Aldicarb Aldicarb sulphone Aldicarb sulphoxide Allidochlor Ametoctradin Ametryn Amidosulfuron Aminocarb Amitraz Amitraz BTS-27271 Amitraz BTS-27919 Ancymidol Anilofos Aramite Atraton Atrazine Atrazine Desethyl Desisopropyl Atrazine-desethyl Atrazine-desisopropyl Azaconazole Azamethiphos Azimsulfuron Azinphos-ethyl Azinphos-methyl Aziprotryne Azoxystrobin BAC10 BAC12 BAC14 BAC16 BAC18 BAC8 Benalaxyl Bendiocarb Benfuracarb Benodanil Bensulfuron methyl Bensulide Bentazone Benthiavalicarb-isopropyl Benzobicyclon Benzofenap Benzoximate Benzoylprop-Ethyl Bifenazate Bispyribac-sodium Bitertanol Bixafen Boscalid Bromacil_pos Bromfenvinfos-Ethyl Bromoxynil Bromuconazol I Bromuconazol II Bupirimate Buprofezin Butachlor Butafenacil Butamifos Butocarboxim Butocarboxim sulphoxide Butoxycarboxim Buturon Butylate Cadusafos Cafenstrole Carbaryl Carbendazim Carbetamide Carbofuran Carbofuran (3-hydroxy) Carbofuran-3-keto Carbosulfan Carboxin Carfentrazone Ethyl Carpropamid Chlethodim sulfone Chlorantraniliprole Chlorbromuron Chlorfenvinphos Chlorfluazuron Chlorimuron ethyl Chloroxuron Chlorpropham Chlorpyrifos Chlorpyrifos-oxon Chlorpyriphos-methyl Chlorsulfuron Chlorthamid Chlorthiophos Chlortoluron Chromafenozide Cinidon-ethyl Cinosulfuron Climbazole Clodinafop Clodinafop-propargyl Clofentezine Clomazone Clopyralid Cloquintocet - mexyl Cloransulam-methyl Clothianidin Coumaphos Cruformate Cumyluron Cyanazine Cyantraniliprole Cyazofamid Cycloate Cyclosulfamuron Cycloxydim Cycluron Cyflufenamid Cyflumetofen Cymoxanil Cyprazine Cyproconazole I Cyproconazole II Cyprodinil Cyromazine DDAC10 DDAC12 DDAC8 DEF DMST Dazomet Deltametrin Demeton S Demeton-S-methyl Demeton-S-methyl sulphone Demeton-S-methyl sulphoxide (oxydemeton methyl) Desmedipham Desmethyl-formamido-pirimicarb Desmethyl-pirimicarb Desmetryn Diafenthiuron Dialifos Diallate Diamuron Diazinon Dichlormid Dichlorprop Dichlorprop-P Dichlorvos Diclobutrazol Diclofop methyl Diclosulam Dicrotaphos Dicyclanil Diethofencarb Difenconazole Difenoxuron Diflubenzuron Diflufenican Dimefox Dimefuron Dimepiperate Dimethachlor Dimethametryn Dimethenamid Dimethoate Dimethomorph E Dimethomorph Z	APAT CNR IRSA 5060 man 29 2003	multiresiduale di fitofarmaci (LC-MS/MS) - Multiresidual of pesticides (LC-MS/MS)	da 0.01 µg/l	0

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		<p>Dimethylvinphos Dimetilan Dimoxystrobin Diniconazole Dinotefuran Dioxacarb Dioxathion Diphenamid Dipropetryn Disulfoton sulphone Disulfoton sulphoxide Ditalimfos Dithiopyr Diuron Dodemorph Dodine Doramectin EPN EPTC Edifenphos Emamectin B1a Emamectin benzoate B1a Emamectin benzoate B1b Epoxiconazole Eprinomectin Esprocarb Etaconazole Ethaboxam Ethametsulfuron-methyl Ethidimuron Ethiofencarb Ethiofencarb sulphone Ethion Ethiprole Ethirimol Ethofumesate Ethoprophos Ethoxyquin Etobenzanid Etofenprox Etoxazole Famoxadone Famphur Fenamidone Fenamiphos Fenamiphos sulfone Fenamiphos sulfoxide Fenarimol Fenazaquin Fenbuconazole Fenchlorazole-ethyl Fenfuram Fenhexamid Fenobucarb Fenothiocarb Fenoxanil Fenoxaprop-ethyl Fenoxycarb Fenpiclonil Fenpropidin Fenpropimorph Fenpyrazamine Fenpyroximate Fensulfothion Fenthion Fenthion sulphone Fenthion sulphoxide Fenthion-Oxon sulfone Fenthion-oxon Fenthion-oxon sulfoxide Fenuron Fipronil Fipronil sulfone Fipronil sulphide Flamprop-isopropyl Flamprop-methyl Flazasulfuron Flonicamid Florasulam Fluacrypyrim Fluazifop Fluazifop-P-butyl Fluazinam Flubendiamide Flucarbazone Flucetosulfuron Flucycloxuron Fludioxonil Flufenacet Flufenoxuron Flufenzine Flumetsulam Flumioxazin Fluometuron Fluopicolide Fluopyram Fluoxastrobil Fluridone Flurochloridone Fluoroxypyr Flurprimidol Flurtamone Flusilazole Fluthiacet-methyl Flutolanil Flutriafol Fluxapyroxad Fonofos Foramsulfuron Fosthiazate Fuberidazole Furalaxyl Furametpyr Furathiocarb Furmecyclox Halofenozide Halosulfuron methyl Haloxyfop-2-ethoxyethyl Haloxyfop-methyl Heptenophos Hexaconazole Hexaflumuron Hexazinone Hexythiazox Imazalil Imazamethabenz-methyl Imazamox Imazapyr Imazaquin Imazethapyr Imazosulfuron Imibenconazole Imicyafos Imidacloprid Inabenfide Indanofan Indaziflam Indoxacarb Iodosulfuron methyl Ioxynil Ipconazole Iprobenphos Iprovalicarb Isazofos Isocarbamide Isocarbafos Isofenphos-methyl Isonoruron Isoprocab Isopropalin Isoprothiolane Isoproturon Isopyrazam Isoxaben Isoxadifen-ethyl Isoxaflutole Isoxathion Ivermectin Karbutilate Kresoxim-methyl Linuron Lufenuron MCPA MCPB MCPP Malaxon Malathion Mandipropamid Mecarbam Mefenacet Mefenpyr-diethyl Mepanipyrim Mephosfolan Mepronil Mesotrione Metaflumizone Metalaxyl Metazachlor Methabenzthiazuron Methamidophos Methidathion Methiocarb Methiocarb sulfone Methiocarb sulfoxide Methomyl Methoprotryne Metobromuron Metolachlor Metolcarb Metominostrobin, E- Metosulam Metoxuron Metrafenone Metribuzin Metsulfuron-methyl Mevinphos I Mevinphos II Mexacarbate Monocrotophos Monolinuron Monuron Myclobutanil Naled Napropamide Naptalam Neburon Nicosulfuron Nicotine Nitenpyram Nitralin Norfluazon Novaluron Nuarimol Ofurace Omethoate Orbencarb Oxadiargyl Oxadiazon Oxadixyl Oxamyl Oxamyl Oxime Oxasulfuron Oxycarboxin Oxydemeton-methyl Oxyflurofen Paclbutrazol Paraoxon-ethyl Paraoxon-methyl Parathion Parathion-methyl Pebulat Penconazole Pencycuron Pendimethalin Penflufen Penoxsulam Penthioipyrad Pethoxamid Phenmedipham Phenthoate Phorate Phorate Oxon Phorate oxon sulfone Phorate oxon sulfoxide Phorate sulphone Phorate sulphoxide Phosalone Phosfolan Phosmet Phosmet-Oxon Phosphamidon Phoxim Picloram Picolinafen Picoxystrobin Pinoxaden Piperonyl butoxide Piperophos Pirimicarb Pirimiphos Methyl Pirimiphos-ethyl Pretilachlor Primisulfuron-methyl Probenazole Prochloraz Profenofos Progesterone Promecarb Prometon Prometryn Propachlor Propamocarb (free base) Propanil Propaphos Propaquizafop Propargite Propazine Propetamphos Propiconazole Propisochlor Propoxur Propoxycarbazone sodium Proquinazid Prosulfocarb Prosulfuron Prothioconazole Pymetrozine Pyracarbolid Pyraclofos Pyraclostrobin Pyraflufen-Ethyl Pyrazophos Pyributicarb Pyridaben Pyridalyl Pyridaphenthion Pyridate Pyrifenoxy Pyrifluquinazon Pyrifitalid Pyrimethanil Pyrimidifen Pyrimisulfan Pyriproxyfen Pyrithiobac Na Pyroquilon Pyroxulam Quinalphos Quinclorac Quinoclamine Quinoxifen Quizalofop Quizalofop-ethyl Resmethrin Rimsulfuron Rotenone Saflufenacil Schradan Sebuthylazin I Sebuthylazin II Sethoxydim Siduron Silthiofom Simazine Simeconazole Simetryn Spinosad A Spinosad D Spirodiclofen Spiromesifen Spirotetramat Spirotetramat BY108330 enol-glucoside Spirotetramat BY108330 ketoalcol Spirotetramat BY108330 monohydroxy</p>				

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		Spirotramat BY108330enol Spiroxamine Sulcotrione Sulfallate Sulfentrazione Sulfometuron-methyl Sulfosulfuron Sulfotep Sulfoxaflor Sulprofos TNFA TNFG Tebuconazole Tebufenozide Tebufenpyrad Tebupirimfos Tebutam Tebuthiuron Teflubenzuron Temephos Tepraloxymid Terbufos sulfone Terbufos sulfoxide Terbumeton Terbumeton-desethyl Terbutylazine Terbutylazine-desethyl Terbutryn Tetrachlorvinphos Tetraconazole Tetrametrin Thiabendazole Thiabendazole-5-hydroxy Thiachloprid Thiamethoxam Thiazopyr Thidiazuron Thifensulfuron methyl Thiobencarb Thiodicarb Thionazin Thiophanate Thiophanate-methyl Tiadinil Tiocarbazil Tolfenpyrad Tralkoxidym Triadimefon Triallate Triasulfuron Triazamate acid Triazophos Tribenuron methyl Trichlorfon Tricyclazole Trietazine Trifloxystrobin Triflumizole Triflumuron Triflusulfuron-methyl Triforine I Triforine II Triticonazole Uniconazole Valifenalate Vamidothion Vamidothion sulfone Vernolat XMC Zoxamidealachlor chloridazon ethiofencarb sulphoxide fenbutatin oxide fensulfothion oxon fensulfothion oxon sulfone fensulfothion sulfone haloxyfop (free acid) isofenphos lenacil mesosulfuron methyl metamitron methoxyfenozide molinate propyzamide prothioconazole-desthio quinmerac terbufos triclopyr_pos 1-Naphthylacetamid 4-CPA (4-chlorophenoxyacetic acid) Amitraz Avermectin B1a Avermectin B1b Azadirachtin Bifenazate-diazinon Carbendazim (met Benomyl) Cinerin I Cinerin II Diethyl-m-toluamid, N,N- (DEET) Flufenacet oxalate (M1) Flufenacet sulfonic acid (M2) Flufenacet thioglycolate sulfoxid (M4) Flupyradifuron Forchlorfenuron Formetanate-HCl Gibberellic acid Icaridin (Picaridin) Iprodione Iprodione des-(N-Isopropylcarboxamid) Isofetamid Isoxaflutol Metabolit, RPA 202248 Isoxaflutol Metabolit, RPA 203328 Jasmolin I Jasmolin II Mepanipirim, Hydroxypropyl- Metalaxyl M Milbemectin A3 Milbemectin A4 Oxathiapiprolin Prochloraz Metabolite (BTS 40348) Prochloraz Metabolite (BTS 44595) Prochloraz Metabolite (BTS 44596) Prochloraz Metabolite (BTS 45186) (Trichlorophenol, 2,4,6-) Prochloraz Metabolite (BTS 9608) Pyrethrins I Pyrethrins II Quinalofop-P Quinalofop-P-ethyl Quinalofop-P-tefuryl Spinetoram J Spinetoram L Sulfoxaflor Triflumizol Metabolit, FM-6-1 1-Naphthyl acetic acid Dithianon				
Prova accreditata con campo flessibile	ALIMENTI/FOOD	FARMACI VETERINARI/VETERINARY DRUGS	Vedere elenco dei dettagli delle prove flessibili			
Prova correlata	Alimenti: Carne, Derivati del latte, Derivati della carne, Formaggi, Prodotti ittici, Uova - Food: Meat, Milk products, Meat products, Cheeses, Seafood, Eggs.	Amfenicoli: Cloramfenicolo - Amphenicols: Chloramphenicol.	MIP CHIM 3070_3 REV. 4 2020	LC-MSMS	20 - 100 ug/kg	0
Prova correlata	Alimenti: Carne, Derivati del latte, Derivati della carne, Formaggi, Prodotti ittici, Uova - Food: Meat, Milk products, Meat products, Cheeses, Seafood, Eggs.	Sulfamidici: sulfachinossalina, sulfadiazina, sulfadimetossina, sulfamerazina, sulfametossipiridazina, sulfatiazolo - Sulfonamides: sulfaquinoxaline, sulfadiazine, sulfadimethoxine, sulfamerazine, sulfamethoxypridazine, sulfathiazole.	MIP CHIM 3070_2 REV. 4 2020	LC-MSMS	20 - 100 ug/kg	0
Prova correlata	Alimenti: Carne, Derivati del latte, Derivati della carne, Formaggi, Prodotti ittici, Uova - Food: Meat,	Residui di tetracicline: Tetraciclina - Residues of tetracycline: tetracycline	MIP CHIM 3070_1 REV. 5 2023	LC-MSMS	20-100 ug/kg	0

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	Milk products, Meat products, Cheeses, Seafood, Eggs.					
Prova accreditata con campo flessibile	ALIMENTI/FOOD	FITOFARMACI/PESTICIDES ()	Vedere elenco dei dettagli delle prove flessibili			
Prova correlata	Latte, latte alimentare, latte in polvere, burro e derivati del latte, carni e derivati, pesci e derivati, uova e ovoprodotti, olii e grassi alimentari di origine animale. Starter di colture batteriche - Milk, drinking milk, powdered milk, butter and milk derivatives, meat and derivatives, fish and derivatives, eggs and egg products, food oils and fats of animal origin. Bacterial culture starter.	2,4-D-methyl ester 2-Phenylphenol Acetochlor Acibenzolar-S-methyl Aclonifen Acrinathrin Alachlor Aldrin Ametryn Amitraz Anthraquinone Atrazine Atrazine-desethyl Atrazine-desisopropyl Azaconazole Azinphos-ethyl Azinphos-methyl Beflubutamid Benalaxyl Benfluralin Benoxacor Benthio carb BHC-alpha (benzene hexachloride) BHC-beta BHC-delta BHC-epsilon BHC-gamma (Lindane, gamma HCH) Bifenox Bifenthrin Bioresmethrin (Resmethrin-trans) Biphenyl Bitertanol I Boscalid Bromacil Bromophos Bromophos-ethyl Bromopropylate Bromoxynil octanoic acid ester Bromuconazole I Bupirimate Buprofezin Butralin Cadusafos Carbophenothion Carfentrazone-ethyl Chinomethionate (Oxythioquinox) Chlordane-cis Chlordane-oxy Chlordane-trans Chlordecone Chlorfenapyr Chlorfenson Chlorfenvinphos Chlormephos Chlorobenzilate Chloroneb Chlorothalonil Chlorpropham Chlorpyrifos Chlorpyrifos-methyl Chlozolinate Cinidon-ethyl Clomazone Cloquintocet-mexyl Coumaphos Cyanazine Cycloate Cyflufenamid Cyfluthrin I Cyhalothrin (Lambda) Cypermethrin I Cyproconazole Cyprodinil DCPA (Dacthal, Chlorthal-dimethyl) DDD-o,p' DDD-p,p' DDE-o,p' DDE-p,p' DDT-o,p' DDT-p,p' Deltamethrin Demeton-O Demeton-S Demeton-S-methyl Demeton-S-methyl sulfon Desmethryn Diazinon Dichlofenthion Dichloran Dichlormid Dichlorobenzamide, 2,6- Dichlorobenzonitrile, 2,6- Dichlorvos Diclobutrazol Diclofop-methyl Dieldrin Difenconazole I Diflufenican Dimefox Dimethachlor Dimethenamid Dimethoate Dimethomorph I Dimetilan Diniconazole Dinitramine Diphenylamine Disulfoton Ditalimfos Endosulfan I (alpha isomer) Endosulfan II (beta isomer) Endosulfan sulfate Endrin Endrin aldehyde EPN Epoxiconazole Esfenvalerate Ethion Ethofenprox Ethofumesate Ethoprophos Ethylan Etoxazole Etrifos Famoxadone Fenamidone Fenarimol Fenazaquin Fenbuconazole Fenitrothion Fenpropathrin Fenpropidin Fenpropimorph Fenson Fenthion Fenvalerate I Fipronil Fipronil sulfone Fluazifop-p-butyl Flucythrinate I Flufenacet Flumioxazin Fluorochloridone Fluquinconazole Flurprimidol Flusilazole Flutriafol Fluvalinate-tau I Fonofos Formothion Furalaxyl Furathiocarb Heptachlor Heptachlor endo-epoxide Heptachlor exo-epoxide Heptenophos Hexachlorobenzene Hexazinone Imazalil Iodofenphos Ioxynil octanoate Iprodione Iprovalicarb I Isazofos Isodrin Isufenphos Isufenphos-methyl Isopyrazam isoxadifen-ethyl Kresoxim-methyl Malaaxon Malathion MCPA-butoxyethyl MCPA-methyl Mefenacet Mefenpyr-diethyl Mepanipyrim Mepronil Metalaxyl Metamitron Metazachlor Methacrilfos Methamidophos Methidathion Methoxychlor, p,p'- Metolachlor Metrafenone Metribuzin Mevinphos, E- Mirex Molinate Myclobutanil Napropamide Nitrofen Norflurazon Norflurazon-Desmethyl Nuarimol Ofurace Omethoate Oxadiazon Oxadixyl Oxyfluorfen Paclobutrazol Parathion Parathion-methyl Penconazole Pendimethalin Pentachloroaniiline Pentachlorobenzene Pentachloronitrobenzene Permethrin, (1R)-cis- Permethrin, (1R)-trans- Phenothrin I Phenthoate Phorate Phosalone Piperonyl butoxide Pirimiphos-ethyl Pirimiphos-methyl Pretilachlor Prochloraz Procymidone Profenofos Prometon Prometryn Propachlor Propanil Propargite Propazine Propetamphos Propyzamide Prothiofos Pyrazophos Pyridaben Pyridaphenthion Pyrifenoxy I Pyrimethanil Pyriproxyfen Quinalphos Quinoclamine Quinoxifen Ronnel S-Bioallethrin Sebuthylazine Secbumeton Simazine Spiromesifen Spiroxamine I Sulfotep Tebuconazole Tebufenpyrad Tebutam Tecnazene Tefluthrin Terbacil Terbufos Terbumeton Terbumeton-desethyl Terbutylazine Terbutylazine-desethyl Terbutryn Tetrachlorvinphos Tetraconazole Tetradifon Tetramethrin I	UNI EN 1528-2:1997+ UNI EN 1528-3:1997 + UNI EN 1528-4:1997+ ISO 14156/ IDF 172:2001/ Amd1:2007	Multiresiduale di fitofarmaci (GC/MSMS) - Multiresidual of pesticides (GC/MSMS)	da 0.01 mg/kg	0

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		Tetrasul Thiocyclam Hydrogenoxalate (as Thiocyclam) Thiometon Tolclofos-methyl Triadimefon Triadimenol Triallate Triazophos Trifloxystrobin Trifluralin Tri-n-butyl phosphate Vinclozolin Zoxamide 1,4-Dimethylnaphthalin Captan Folpet Tetrahydrophthalimid (THPI) Dicofof Phthalimid (PTI)				
Prova correlata	Prodotti ortofrutticoli ad alto contenuto di acqua e basso contenuto di clorofilla e/o caroten: mele, pere, albicocche, pesche, prugne, nespole, susine, uva, bacche e piccola frutta, banane, kiwi, patate, fagioli, ceci, lenticchie, cipolla, aglio. Prodotti ortofrutticoli ad alto contenuto di acqua elevato contenuto di clorofilla e caroten: broccoli, carciofi, carote, cavoli, ciliegie, fagiolini, fragole, lattughe, peperoni, pomodori, sedani, prezzemolo, spinaci, zucchine Prodotti ortofrutticoli ad alto contenuto di acidi: arance, clementine, limette, limoni, mandarini, pompelmi, ananas Matrici vegetale ad elevato contenuto di grassi: frutta a guscio, semi e frutti oleaginosi, conserve di origine vegetali, Matrici ad alto contenuto di zuccheri: barbabietole da zucchero, canna da zucchero, miele e prodotti di apicoltura, cachi; Altre matrici di origini vegetale: Tè; Caffè, Infusi di erbe; succhi e bevande a base di frutta, Cacao, Vino e mosti; Tabacco, funghi, cereali e derivati. Foraggi, mangimi ed alimenti per animali - Fruits and vegetables with high water content and low chlorophyll and / or carotene content: apples, pears, apricots, peaches, plums,	2,4-D-methyl ester 2-Phenylphenol Acetochlor Acibenzolar-S-methyl Acclonifen Acrinathrin Alachlor Aldrin Ametryn Amitraz Anthraquinone Atrazine Atrazine-desethyl Atrazine-desisopropyl Azaconazole Azinphos-ethyl Azinphos-methyl Beflubutamid Benalaxyl Benfluralin Benoxacor Benthiocarb BHC-alpha (benzene hexachloride) BHC-beta BHC-delta BHC-epsilon BHC-gamma (Lindane, gamma HCH) Bifenox Bifenthrin Bioresmethrin (Resmethrin-trans) Biphenyl Bitertanol I Boscalid Bromacil Bromophos Bromophos-ethyl Bromopropylate Bromoxynil octanoic acid ester Bromuconazole I Bupirimate Buprofezin Butralin Cadusafos Carbophenothion Carfentrazone-ethyl Chinomethionate (Oxythioquinox) Chlordane-cis Chlordane-oxy Chlordane-trans Chlordecone Chlorfenapyr Chlorfenson Chlorfenvinphos Chlormephos Chlorobenzilate Chloroneb Chlorothalonil Chlorpropham Chlorpyrifos Chlorpyrifos-methyl Chlozolinate Cinidon-ethyl Clomazone Cloquintocet-mexyl Coumaphos Cyanazine Cycloate Cyflufenamid Cyfluthrin I Cyhalothrin (Lambda) Cypermethrin I Cyproconazole Cyprodinil DCPA (Dacthal, Chlorthal-dimethyl) DDD-o,p' DDD-p,p' DDE-o,p' DDE-p,p' DDT-o,p' DDT-p,p' Deltamethrin Demeton-O Demeton-S Demeton-S-methyl Demeton-S-methyl sulfon Desmetyrn Diazinon Dichlofenthion Dichloran Dichlormid Dichlorobenzamide, 2,6- Dichlorobenzonitrile, 2,6- Dichlorvos Diclobutrazol Diclofop-methyl Dieldrin Difenconazole I Diflufenican Dimefox Dimethachlor Dimethenamid Dimethoate Dimethomorph I Dimetilan Diniconazole Dinitramine Diphenylamine Disulfoton Ditalimfos Endosulfan I (alpha isomer) Endosulfan II (beta isomer) Endosulfan sulfate Endrin Endrin aldehyde EPN Epoxiconazole Esfenvalerate Ethion Ethofenprox Ethofumesate Ethoprophos Ethylan Etoxazole Etrimfos Famoxadone Fenamidone Fenarimol Fenazaquin Fenbuconazole Fenitrothion Fenpropathrin Fenpropidin Fenpropimorph Fenson Fenthion Fenvalerate I Fipronil Fipronil sulfone Fluazifop-p-butyl Flucythrinate I Flufenacet Flumioxazin Fluorochloridone Fluquinconazole Flurprimidol Flusilazole Flutriafol Fluvalinate-tau I Fonofos Formothion Furalaxyl Furathiocarb Heptachlor Heptachlor endo-epoxide Heptachlor exo-epoxide Heptenophos Hexachlorobenzene Hexazinone Imazalil Iodofenphos Ioxynil octanoate Iprodione Iprovalicarb I Isazofos Isodrin Isofenphos Isofenphos-methyl Isopyrazam isoxadifen-ethyl Kresoxim-methyl Malaaxon Malathion MCPA-butoxyethyl MCPA-methyl Mefenacet Mefenpyr-diethyl Mepanipyrin Mepronil Metalaxyl Metamitron Metazachlor Methacrifos Methamidophos Methidathion Methoxychlor, p,p'- Metolachlor Metrafenone Metribuzin Mevinphos, E- Mirex Molinate Myclobutanil Napropamide Nitrofen Norflurazon Norflurazon-Desmethyl Nuarimol Ofurace Omethoate Oxadiazon Oxadixyl Oxyfluorfen Paclbutrazol Parathion Parathion-methyl Penconazole Pendimethalin Pentachloroaniiline Pentachlorobenzene Pentachloronitrobenzene Permethrin, (1R)-cis- Permethrin, (1R)-trans- Phenothrin I Phenthoate Phorate Phosalone Piperonyl butoxide Pirimiphos-ethyl Pirimiphos-methyl Pretilachlor Prochloraz Procymidone Profenofos Prometon Prometryn Propachlor Propanil Propargite Propazine Propetamphos Propyzamide Prothiofos Pyrazophos Pyridaben Pyridaphenthion Pyrifenox I Pymethanil Piryiproxyfen Quinalphos Quinoclamine Quinoxifen Ronnel S-Bioallethrin Sebuthylazine Sebumeton Simazine Spiromesifen Spiroxamine I Sulfotep Tebuconazole Tebufenpyrad Tebutam Tecnazene Tefluthrin Terbacil Terbufos Terbumeton Terbumeton-desethyl Terbutylazine Terbutylazine-desethyl Terbutryn Tetrachlorvinphos Tetraconazole Tetradifon Tetramethrin I Tetrasul Thiocyclam Hydrogenoxalate (as Thiocyclam) Thiometon Tolclofos-methyl Triadimefon Triadimenol Triallate Triazophos Trifloxystrobin Trifluralin Tri-n-butyl phosphate Vinclozolin Zoxamide 1,4-Dimethylnaphthalin Captan Folpet Tetrahydrophthalimid (THPI) Dicofof Phthalimid (PTI) Quintozen Cypermethrin (sum of mixtures and	UNI EN 15662:2018	Multiresiduale di fitofarmaci (GC/MSMS) - Multiresidual of pesticides (GC/MSMS)	da 0.01 mg/kg	0

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	<p>medlars, plums, grapes, berries and small fruit, bananas, kiwi, potatoes, beans, chickpeas, lentils, onion garlic. Fruits and vegetables with high water content, high content of chlorophyll and carotenes: broccoli, artichokes, carrots, cabbage, cherries, green beans, strawberries, lettuce, peppers, tomatoes, celery, parsley, spinach zucchini Fruits and vegetables with high acid content: oranges, clementines, limes, lemons, mandarins, grapefruits, pineapples Vegetable matrices with a high fat content: nuts, seeds and oleaginous fruits, vegetable preserves. High sugar content matrices: sugar beets, sugar cane, honey and beekeeping products, khakis; Other Matrices of vegetable origins: Tea; Coffee, Herbal Infusions; fruit-based juices and drinks, Cocoa, Wine and musts, Tobacco, mushrooms, cereals and derivatives. Forage, feed and animal feed.</p>	<p>sum of isomers) DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-DDD expressed as DDT) Endosulfan (sum of alpha, beta and endosulfan sulfate isomers expressed as endosulfan)</p>				
<p>Prova accreditata con campo flessibile</p>	<p>ALIMENTI/FOOD</p>	<p>METALLI/METALS ()</p>	<p>Vedere elenco dei dettagli delle prove flessibili</p>			
<p>Prova correlata</p>	<p>Alimenti ad uso umano (a basso e alto contenuto lipidico, ad alto contenuto di acqua) - Foodstuff (low and high lipid content, high water content)</p>	<p>Alluminio, Antimonio, Argento, Calcio, Cobalto, Cromo, Ferro, Fosforo, Magnesio, Manganese, Nichel, Potassio, Rame, Selenio, Sodio, Stagno, Zinco - Aluminum, Antimony, Silver, Calcium, Cobalt, Chromium, Iron, Phosphorus, Magnesium, Manganese, Nickel, Potassium, Selenium, Sodium, Tin, Zinc.</p>	<p>MIP CHIM 3030_1 REV. 4 2020</p>	<p>Metalli con tecnica (ICP-MS)</p>	<p>da 0.01 mg/kg</p>	<p>0</p>

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
Prova accreditata con campo flessibile	ALIMENTI/FOOD	MICOTOSSINE/MYCOTOXINS	Vedere elenco dei dettagli delle prove flessibili/See list of flexible scope details			
Prova correlata	Alimenti/Food	Aflatossina B1, Aflatossina B2. Aflatossina G1, Aflatossina G2, Somma B1, B2, G1 e G2 - Aflatoxin B1, Aflatoxin B2 Aflatoxin G1, Aflatoxin G2, Total B1, B2, G1 and G2	UNI EN ISO 16050: 2011	HPLC-FLD	> 0,6 µg/kg per B1 e G1; > 0,2 µg/Kg per B2 e G2 per frutta secca >0,5 µg/Kg per tutti	0
Prova accreditata con campo flessibile	ALIMENTI/FOOD	POLICLOROBIFENILI (PCB)/POLYCHLOROBIPHENYL (PCB) (_)	Vedere elenco dei dettagli delle prove flessibili			
Prova correlata	Latte, latte alimentare, latte in polvere, burro e derivati del latte, carni e derivati, pesci e derivati, uova e ovoprodotti, olii e grassi alimentari di origine animale. Starter di colture batteriche - Milk, drinking milk, powdered milk, butter and milk by-products, meat and by-products, fish and by-products, eggs and by-products, oils and fats of animal origin. bacterial starter cultures,	PCB-non diossina simili: PCB28, PCB52, PCB101, PCB138, PCB153 E PCB180, Somma PCB28, PCB52, PCB101, PCB138, PCB153, PCB180 - Polichlorobiphenils (PCBs) non dioxin like: PCB28, PCB52, PCB101, PCB138, PCB153 E PCB180, Sum PCB28, PCB52, PCB101, PCB138, PCB153, PCB180	UNI EN 1528-2:1997+ UNI EN 1528-3:1997 + UNI EN 1528-4:1997+ ISO 14156/ IDF 172:2001/ Amd1:2007	GC/MSMS	da 0.001 mg/kg	0
Prova accreditata con campo flessibile	ALIMENTI/FOOD	VITAMINE/VITAMINS	Vedere elenco dei dettagli delle prove flessibili			

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
Prova correlata	Alimenti: Cereali, Derivati del latte, Dolciumi, Formaggi, Pane, Prodotti da forno - Food: Cereals, Milk products, Sweets, Cheeses, Bread, Pasta alimentare, Alimentary Pasta, Bakery products.	Vitamina B1 (tiamina), Vitamina B2 (riboflavina), Vitamina B3 (niacina), Vitamina B5 (calcio D-pantotenato), Vitamina B6 (piridossina cloridrato), Vitamina B9 (Acido folico), Vitamina B12 (cianocobalamina) - Vitamin B1 (thiamine), Vitamin B2 (riboflavin), Vitamin B3 (niacin), Vitamin B5 (calcium pantothenate), Vitamin B6 (pyridoxin hydrochloride), Vitamin B9 (Folic acid), Vitamin B12 (cyanocobalamin).	MIP CHIM 3070_5 REV. 6 2020	LC-MSMS	vit.B1 5-20 mg/Kg LD=3; vit.B2 5-20 mg/Kg LD=3; vit. B3 75-300mg/Kg LD=65; vit. B5 25-100mg/Kg LD=14; vit. B6 5-20mg/Kg LD=3; vit. B9 0.7-4mg/Kg LD=0.5; vit. B12 10-40ug/Kg LD=6	0
Prova accreditata con campo flessibile	ALIMENTI/FOOD, MANGIMI/ ANIMAL FEEDING STUFFS	ORGANISMI GENETICAMENTE MODIFICATI (OGM)/GENETICALLY MODIFIED ORGANISMS (GMO)	Vedere elenco dei dettagli delle prove flessibili			
Prova correlata	Alimenti/Food, Mangimi/Animal feeding stuffs	Organismi Geneticamente Modificati (OGM)/Genetically modified organisms (GMO): Promotore 35S CaMV/35S CaMV-Promoter, Terminatore NOS/NOS Terminator	UNI EN ISO 21571:2013 + UNI EN ISO 21569:2013	pcr real time		0
Prova accreditata con campo flessibile	ALIMENTI/FOOD, SUPPORTI DA CAMPIONAMENTO SUPERFICI AMBIENTI DEL SETTORE ALIMENTARE/ SAMPLES FROM SURFACE SAMPLING OF FOOD INDUSTRY ENVIRONMENT	ALLERGENI/ALLERGENS	Vedere elenco dei dettagli delle prove flessibili			
Prova correlata	Alimenti/Food, Supporti da campionamento superfici ambienti del settore alimentare/	Allergeni/Allergens: GLUTINE/GLUTEN	MIP CHIM 3050_1 REV. 1 2020	ELISA competitivo	5 - 80 mg/kg	0

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	Samples from surface sampling of food industry environment					
Prova accreditata con campo flessibile	PRODOTTI ORTOFRUTTICOLI/ FRUIT AND VEGETABLES PRODUCTS	FITOFARMACI/PESTICIDES ()	Vedere elenco dei dettagli delle prove flessibili			
Prova correlata	Prodotti ortofrutticoli ad alto contenuto di acqua e basso contenuto di clorofilla e/o caroten: mele, pere, albicocche, pesche, prugne, nespole, susine, uva, bacche e piccola frutta, banane, kiwi, patate, fagioli, ceci, lenticchie, cipolla, aglio. Prodotti ortofrutticoli ad alto contenuto di acqua elevato contenuto di clorofilla e caroten: broccoli, carciofi, carote, cavoli, ciliegie, fagiolini, fragole, lattughe, peperoni, pomodori, sedani, prezzemolo, spinaci, zucchine Prodotti ortofrutticoli ad alto contenuto di acidi: arance, clementine, limette, limoni, mandarini, pompelmi, ananas Matrici vegetale ad elevato contenuto di grassi: frutta a guscio, semi e frutti oleaginosi, conserve di origine vegetali, Matrici ad alto contenuto di zuccheri: barbabietole da zucchero, canna da zucchero, miele e prodotti di apicoltura, cachi; Altre matrici di origini vegetale: Tè; Caffè, Infusi di erbe; succhi e bevande a base di frutta, Cacao, Vino e mosti; Tabacco, funghi, cereali e derivati. Foraggi, mangimi ed alimenti per animali - Fruits and	2,4,5-TP (Silvex) 1-Naphthyl acetic acid 1-Naphthylacetamid 2,4,5-T_neg 2,4-D 3,4,5-Trimethacarb 4-Aminopyridine 4-CPA (4-chlorophenoxyacetic acid) 6-chloronicotinic acid Abamectin B1a Abamectin B1b Acephate Acetamidrid Acetochlor Acibenzolar S Methyl Acifluorfen Acionifen alachlor Alanycarb Aldicarb Aldicarb sulphone Aldicarb sulphoxide Allidochlor Ametocradin Ametryn Amidosulfuron Aminocarb Amitraz Amitraz Amitraz BTS-27271 Amitraz BTS-27919 Ancymidol Anilofos Aramite Atraton Atrazine Atrazine Desethyl Desisopropyl Atrazine-desethyl Atrazine-desisopropyl Avermectin B1a Avermectin B1b Azaconazole Azadirachtin Azamethiphos Azimsulfuron Azinphos-ethyl Azinphos-methyl Aziprotryne Azoxystrobin BAC10 BAC12 BAC14 BAC16 BAC18 BAC8 Benalaxyl Bendiocarb Benfuracarb Benodanil Bensulfuron methyl Bensulide Bentazone Benthiavalicarb-isopropyl Benzobicyclon Benzofenap Benzoximate Benzoylprop-Ethyl Bifenazate-diazinon Bispyribac-sodium Bitertanol Bixafen Boscalid Bromacil_pos Bromfenvinfos-Ethyl Bromoxynil Bromuconazol I Bromuconazol II Bupirimate Buprofezin Butachlor Butafenacil Butamifos Butocarboxim Butocarboxim sulphoxide Butoxycarboxim Buturon Butylate Cadusafos Cafenstrole Carbaryl Carbendazim Carbendazim (met Benomyl) Carbetamide Carbofuran Carbofuran (3-hydroxy) Carbofuran-3-keto Carbosulfan Carboxin Carfentrazone Ethyl Carpropamid Chlethodim sulfone Chlorantraniliprole Chlorbromuron Chlorfenvinphos Chlorfluazuron chloridazon Chlorimuron ethyl Chloroxuron Chlorpropham Chlorpyrifos Chlorpyrifos-oxon Chlorpyrifos-methyl Chlorsulfuron Chlorthamid Chlorthiophos Chlortoluron Chromafenozide Cinerin I Cinerin II Cinidon-ethyl Cinosulfuron Climbazole Clodinafop Clodinafop-propargyl Clofentezine Clomazone Clopyralid Cloquintocet - mexyl Cloransulam-methyl Clothianidin Coumaphos Cruformate Cumyluron Cyanazine Cyantraniliprole Cyazofamid Cycloate Cyclosulfamuron Cycloxydim Cyfluron Cyflufenamid Cyflumetofen Cymoxanil Cyprazine Cyproconazole I Cyproconazole II Cyprodinil Cyromazine Dazomet DDAC10 DDAC12 DDAC8 DEF Deltametrin Demeton S Demeton-S-methyl Demeton-S-methyl sulphone Demeton-S-methyl sulphoxide (oxydemeton methyl) Desmedipham Desmethyl-formamido-pirimicarb Desmethyl-pirimicarb Desmetryn Diafenthiuron Dialifos Diallylate Diamuron Diazinon Dichlorimid Dichlorprop Dichlorprop-P Dichlorvos Diclobutrazol Diclufop methyl Dicosulam Dicrotophos Dicyclanil Diethofencarb Diethyl-m-toluamid, N,N- (DEET) Difenconazole Difenoxuron Diflubenzuron Diflufenican Dimefox Dimefuron Dimepiperate Dimethachlor Dimethametryn Dimethenamid Dimethoate Dimethomorph E Dimethomorph Z Dimethylvinphos Dimetilan Dimoxystrobin Diniconazole Dinotefuran Dioxacarb Dioxathion Diphenamid Diphenazate Dipropetryn Disulfoton sulphone Disulfoton sulphoxide Ditalimfos Dithianon Dithiopyr Diuron DMST Dodemorph Dodinge Doramectin Edifenphos Emamectin B1a Emamectin benzoate B1a Emamectin benzoate B1b EPN Epoxiconazole Eprinomectin EPTC Esprocarb Etaconazole Ethaboxam Ethametsulfuron-methyl Ethidimuron Ethiofencarb Ethiofencarb sulphone ethiofencarb sulphoxide Ethion Ethiprole Ethirimol Ethofumesate Ethoprophos Ethoxyquin Etobenzanid Etofenprox Etoxazole Famoxadone Famphur Fenamidone Fenamiphos Fenamiphos sulfone Fenamiphos sulfoxide Fenarimol Fenazaquin Fenbuconazole fenbutatin oxide Fenchlorazole-ethyl Fenfuram Fenhexamid Fenobucarb Fenothiocarb Fenoxanil Fenoxaprop-ethyl Fenoxycarb Fenpiclonil Fenpropidin Fenpropimorph Fenpyrazamine Fenpyroximate Fensulfothion fensulfothion oxon	UNI EN 15662:2018	multiresiduale di fitofarmaci (LC-MS/MS) - Multiresidual of pesticides (LC-MS/MS)	da 0.01 mg/kg	0

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	<p>vegetables with high water content and low chlorophyll and / or carotene content: apples, pears, apricots, peaches, plums, medlars, plums, grapes, berries and small fruit, bananas, kiwi, potatoes, beans, chickpeas, lentils, onion garlic. Fruits and vegetables with high water content, high content of chlorophyll and carotenes: broccoli, artichokes, carrots, cabbage, cherries, green beans, strawberries, lettuce, peppers, tomatoes, celery, parsley, spinach zucchini Fruits and vegetables with high acid content: oranges, clementines, limes, lemons, mandarins, grapefruits, pineapples Vegetable matrices with a high fat content: nuts, seeds and oleaginous fruits, vegetable preserves. High sugar content matrices: sugar beets, sugar cane, honey and beekeeping products, khakis; Other Matrices of vegetable origins: Tea; Coffee, Herbal Infusions; fruit-based juices and drinks, Cocoa, Wine and musts, Tobacco, mushrooms, cereals and derivatives. Forage, feed and animal feed.</p>	<p>fensulfothion oxon sulfone fensulfothion sulfone Fenthion Fenthion sulphone Fenthion sulphoxide Fenthion-oxon Fenthion-Oxon sulfone Fenthion-oxon sulfoxide Fenuron Fipronil Fipronil sulfone Fipronil sulphide Flamprop-isopropyl Flamprop-methyl Flazasulfuron Flonicamid Florasulam Fluacrypyrim Fluazifop Fluazifop-P-butyl Fluazinam Flubendiamide Flucarbazone Flucetosulfuron Flucycloxiuron Fludioxonil Flufenacet Flufenacet oxalate (M1) Flufenacet sulfonic acid (M2) Flufenacet thioglycolate sulfoxid (M4) Flufenoxuron Flufenzine Flumetsulam Flumioxazin Fluometuron Fluopicolide Fluopyram Fluoxastrobin Flupyradifuron Fluridone Flurochloridone Fluroxypry Flurprimidol Flurtamone Flusilazole Fluthiacet-methyl Flutolanil Flutriafol Fluxapyroxad Fonofos Foramsulfuron Forchlorfenuron Formetanate-HCl Fosthiazate Fuberidazole Furalaxyl Furametpyr Furathiocarb Furmecyclox Gibberellic acid Halofenozide Halosulfuron methyl haloxyfop (free acid) Haloxyfop-2-ethoxyethyl Haloxyfop-methyl Heptenophos Hexaconazole Hexaflumuron Hexazinone Hexythiazox Icaridin (Picaridin) Imazalil Imazamethabenz-methyl Imazamox Imazapyr Imazaquin Imazethapyr Imazosulfuron Imibenconazole Imicyafos Imidacloprid Inabenfide Indanofan Indaziflam Indoxacarb Iodosulfuron methyl Ioxynil Ipconazole Iprobenphos Iprodione Iprodione des-(N-Isopropylcarboxamid) Iprovalicarb Isazofos Isocarbamide Isocarbofos isofenphos Isofenphos-methyl Isfetamid Isonoruron Isoprocarb Isopropalin Isoprothiolane Isoproturon Isopyrazam Isoxaben Isoxadifen-ethyl Isoxaflutol Metabolit, RPA 202248 Isoxaflutol Metabolit, RPA 203328 Isoxaflutole Isoxathion Ivermectin Jasmolin I Jasmolin II Karbutilate Kresoxim-methyl Ienacil Linuron Lufenuron Malaaxon Malathion Mandipropamid MCPA MCPB MCPP Mecarbam Mefenacet Mefenpyr-diethyl Mepanipyrim Mepanipyrim, Hydroxypropyl- Mephosfolan Mepronil mesosulfuron methyl Mesotrione Metaflumizone Metalaxyl Metalaxyl M metamitron Metazachlor Methabenzthiazuron Methamidophos Methidathion Methiocarb Methiocarb sulfone Methiocarb sulfoxide Methomyl Methoprotryne methoxyfenozide Metobromuron Metolachlor Metolcarb Metominostrobin, E- Metosulam Metoxuron Metrafenone Metribuzin Metsulfuron-methyl Mevinphos I Mevinphos II Mexacarbate Milbemectin A3 Milbemectin A4 molinate Monocrotophos Monolinuron Monuron Myclobutanil Naled Napropamide Naptalam Neburon Nicosulfuron Nicotine Nitenpyram Nitralin Norfluazon Novaluron Nuarimol Ofurace Omethoate Orbencarb Oxadiargyl Oxadiazon Oxadixyl Oxamyl Oxamyl Oxime Oxasulfuron Oxathiapiprolin Oxycarboxin Oxydemeton-methyl Oxyflurofen Pacloutrazol Paraoxon-ethyl Paraoxon-methyl Parathion Parathion-methyl Pebulat Penconazole Pencycuron Pendimethalin Penflufen Penoxsulam Penthiopyrad Pethoxamid Phenmedipham Phenthoate Phorate Phorate Oxon Phorate oxon sulfone Phorate oxon sulfoxide Phorate sulphone Phorate sulphoxide Phosalone Phosfolan Phosmet Phosmet-Oxon Phosphamidon Phoxim Picloram Picolinafen Picoxystrobin Pinoxaden Piperonyl butoxide Piperophos Pirimicarb Pirimiphos Methyl Pirimiphos-ethyl Pretilachlor Primisulfuron-methyl Probenazole Prochloraz Prochloraz Metabolite (BTS 40348) Prochloraz Metabolite (BTS 44595) Prochloraz Metabolite (BTS 44596) Prochloraz Metabolite (BTS 45186) (Trichlorophenol, 2,4,6-) Prochloraz Metabolite (BTS 9608) Profenofos Progesterone Promecarb Prometon Prometryn Propachlor Propamacarb (free base) Propanil Propaphos Propaquizafop Propargite Propazine Propetamphos Propiconazole Propisochlor Propoxur Propoxycarbazone sodium propyzamide Proquinazid Prosulfocarb Prosulfuron Prothioconazole prothioconazole-desthio Pymetrozine Pyracarbolid Pyraclofos Pyraclostrobin Pyraflufen-Ethyl Pyrazophos Pyrethrins I Pyrethrins II Pyributicarb Pyridaben Pyridalyl Pyridaphenthion Pyridate Pyrifenoxy Pyrifluquinazon Pyrifthalid Pyrimethanil Pyrimidifen Pyrimisulfan Pyriproxyfen Pyriothiobac Na Pyroquilon Pyroxsulam Quinalphos Quinlorac quinmerac Quinoclamine Quinoxifen Quizalofop Quizalofop-ethyl Quizalofop-P Quizalofop-P-ethyl Quizalofop-P-tefuryl Resmethrin Rimsulfuron Rotenone Saffluenacil Schradan Sebuthylazin I Sebuthylazin II Sethoxydim Siduron Silthiofam Simazine Simeconazole Simetryn Spinetoram J Spinetoram L Spinosad A Spinosad D Spirodiclofen Spiromesifen Spirotetramat</p>				

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
		<p>Spirotetramat BY108330 enol-glucoside Spirotetramat BY108330 ketohydroxy Spirotetramat BY108330 monohydroxy Spirotetramat BY108330Enol Spiroxamine Sulcotrione Sulfallate Sulfentrazone Sulfometuron-methyl Sulfosulfuron Sulfotep Sulfoxaflor Sulfoxaflor Sulprofos Tebuconazole Tebufenozide Tebufenpyrad Tebupirimfos Tebutam Tebuthiuron Teflubenzuron Temephos Tepraloxymid terbufos Terbufos sulfone Terbufos sulfoxide Terbumeton Terbumeton-desethyl Terbutylazine Terbutylazine-desethyl Terbutryn Tetrachlorvinphos Tetraconazole Tetrametrin Thiabendazole Thiabendazole-5-hydroxy Thiachloprid Thiamethoxam Thiazopyr Thidiazuron Thifensulfuron methyl Thiobencarb Thiodicarb Thionazin Thiophanate Thiophanate-methyl Tiadinil Tiocarbazil TNFA TNFG Tolfenpyrad Traikoxidym Triadimefon Triallate Triasulfuron Triazamate acid Triazophos Tribenuron methyl Trichlorfon triclop_ pos Tricyclazole Trietazine Trifloxystrobin Triflumizol Metabolit, FM-6-1 Triflumizole Triflumuron Triflurosulfuron-methyl Triforine I Triforine II Triticonazole Uniconazole Valifenalate Vamidothion Vamidothion sulfone Vernolat XMC Zoxamide Azadiractin Biphenazate Diazin 1-Naphtylacetamid 2,4-D free acid 1,4 Dimethylnaphftalin Benomyl Dicloran Diethyltoluamid DEET Fention oxon sulfone Fention oxon sulfossido Fluazifop free acid Folpet Formetanate Iprodione glicofene Isofetamide Isoxaflutolo metabolita RPA 202248 Metalaxyl M Nicotina Quizalofop free acid Spinetoram Icaridin 1-Naphtylacetic acid (sum of 1-Naphtylacetic acid + 1-Naphtylacetamid) 2,4-D (sum of 2,4-D, salts, esters and its conjugates) Abamectin (sum of abamectin B1a and abamectin B1b) Acibenzolar S Methyl (sum of acibenzolar S methyl and acibenzolar acid) Aldicarb (sum of aldicarb, its sulfoxide and sulfone) Atrazine (sum of atrazine and its esters) Benalaxyl (sum of isomers) Bentazone (sum of Bentazone and its salts expressed as conjugates) Bifenazate (sum of Bifenazate and Bifenazate-diazene expressed as bifenazate) Bitertanol (sum of isomers) Bromuconazole (sum of diastereoisomers) Butocarboxim (sum of Butocarboxim + Butocarboxim sulphoxide) Carbendazim (sum of carbendazim and benomyl expressed as carbendazim) Carbetamide (sum of carbetamide and its isomers) Carbofuran (sum of carbofuran carbofurna 3-hydroxy and carbofuran 3 keto) Carfentrazone Ethyl (sum of Carfentrazone Ethyl and carfentrazone expressed as Carfentrazone ethyl) Chlorpyrifos (sum of Chlorpyrifos, Chlorpyrifos-oxon and Chlorpyrifos-methyl expressed as Chlorpyrifos) Cyflufenamid (sum of cyflufenamid and its Z and E izomers) Cyproconazole (sum of isomers) Dichlorprop (sum of Dichlorprop (including dichlorprop-p) its salts, esters and conjugates expressed as dichlorprop) Dimethomorph (sum of E and Z isomers) Diniconazole (sum of isomers) Dioxation (sum of isomers) Disulfoton (sum of Disulfoton, Disulfoton sulphone, Disulfoton sulphoxide) Emamectin B1a (sum of emamectin and its salts) Ethiofencarb (sum of Etiofencarb and etiofencarb sulfone) Fenamiphos (sum of Fenamiphos, Fenamiphos sulfone and Fenamiphos sulfoxide) Fensulfothion (sum of fensulfothion oxon, fensulfothion oxon sulfone, fensulfothion sulfone expressed as fensulfothion) Fention (sum of Fention, Fention sulfone, Fention sulfoxide and Fention-oxon expressed as fenthion) Fipronil (sum of Fipronil and Fipronil sulphide) Flamprop (sum of Flamprop isopropyl and Flamprop methyl) Flonicamide (sums of flonicamide, TNFA and TNFG expressed as Flonicamide) Fluazifop (sum of isomers, esters and conjugates expressed as fluazifop) Fluoxastrobin (sum of E and Z isomers) Fluroxypyr (sum of isomers, esters and conjugates expressed as fluroxypyr) Formetanate (some of Formetanate and its salts expressed as Formetanate chloride) Haloxyfop (sum of Haloxyfop-2-ethoxyethyl and Haloxyfop-methyl) Imidacloprid (sum of imidacloprid and metabolites) Indoxacarb (sum of enantiomers) Metalaxyl (sum of mixtures of isomers and Metalaxyl-M) Metconazole (sum of isomers) Methiocarb (sum of Methiocarb, Methiocarb sulfone and Methiocarb sulfoxide expressed as methiocarb) Mevinfos (sum of isomers) Napropamide (sum of isomers) Novaluron (Sum of isomers) Pacobutrazole (sum of isomers) Parathion methyl (sum of parathion methyl, paraoxon methyl expressed as parathion methyl) Penconazole (sum of isomers) Phorate (sum of phorate, Phorate Oxon, Phorate oxon sulfone and Phorate oxon</p>				

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
		sulfoxide) Quizalofop (sum of quizalofop, its salts and conjugates expressed as quizalofop) Spinetoram (Sum of Isomers) Spinosad (sum of Spinosad A and D) Spirotetramat (sum of metabolites expressed as spirotetramat)				
Prova correlata	Prodotti ortofruttili ad alto contenuto di acqua e basso contenuto di clorofilla e/o caroteni: mele, pere, albicocche, pesche, prugne, nespole, susine, uva, bacche e piccola frutta, banane, kiwi, patate, fagioli, ceci, lenticchie, cipolla, aglio. Prodotti ortofruttili ad alto contenuto di acqua elevato contenuto di clorofilla e caroteni: broccoli, carciofi, carote, cavoli, ciliegie, fagiolini, fragole, lattughe, peperoni, pomodori, sedani, prezzemolo, spinaci, zucchine Prodotti ortofruttili ad alto contenuto di acidi: arance, clementine, limette, limoni, mandarini, pompelmi, ananas Matrici vegetale ad elevato contenuto di grassi: frutta a guscio, semi e frutti oleaginosi, conserve di origine vegetali, Matrici ad alto contenuto di zuccheri: barbabietole da zucchero, canna da zucchero, miele e prodotti di apicoltura, cachi; Altre matrici di origini vegetale: Tè; Caffè, Infusi di erbe; succhi e bevande a base di frutta, Cacao, Vino e mosti; Tabacco, funghi, cereali e derivati. Foraggi, mangimi ed alimenti per animali - Fruits and vegetables with high water content and low chlorophyll and / or carotene content: apples, pears, apricots, peaches, plums, medlars, plums, grapes, berries	Acido fosfonico/Phosphonic acid, Clorati/Chlorate, Perclorato/Perchlorate	CVUA EU RL-SRM QuPPE-PO Vers 12.1 met 1.7 2023	LC-MSMS	0.010 mg/kg - 0.100 mg/kg	0

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	<p>and small fruit, bananas, kiwi, potatoes, beans, chickpeas, lentils, onion garlic. Fruits and vegetables with high water content, high content of chlorophyll and carotenes: broccoli, artichokes, carrots, cabbage, cherries, green beans, strawberries, lettuce, peppers, tomatoes, celery, parsley, spinach zucchini Fruits and vegetables with high acid content: oranges, clementines, limes, lemons, mandarins, grapefruits, pineapples Vegetable matrices with a high fat content: nuts, seeds and oleaginous fruits, vegetable preserves. High sugar content matrices: sugar beets, sugar cane, honey and beekeeping products, khakis; Other Matrices of vegetable origins: Tea; Coffee, Herbal Infusions; fruit-based juices and drinks, Cocoa, Wine and musts, Tobacco, mushrooms, cereals and derivatives. Forage, feed and animal feed.</p>					
Prova correlata	<p>Prodotti ortofrutticoli ad alto contenuto di acqua e basso contenuto di clorofilla e/o caroteni: mele, pere, albicocche, pesche, prugne, nespole, susine, uva, bacche e piccola frutta, banane, kiwi, patate, fagioli, ceci, lenticchie, cipolla, aglio. Prodotti ortofrutticoli ad alto contenuto di acqua elevato contenuto di clorofilla e caroteni: broccoli, carciofi, carote, cavoli, ciliegie, fagiolini, fragole, lattughe,</p>	Bromide	CVUA EU RL-SRM QuPPE-PO Vers 12.1 met 1.5 2023	LC-MSMS	da 0.02 mg/kg	0

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	<p>peperoni, pomodori, sedani, prezzemolo, spinaci, zucchine Prodotti ortofrutticoli ad alto contenuto di acidi: arance, clementine, limette, limoni, mandarini, pompelmi, ananas Matrici vegetale ad elevato contenuto di grassi: frutta a guscio, semi e frutti oleaginosi, conserve di origine vegetali, Matrici ad alto contenuto di zuccheri: barbabietole da zucchero, canna da zucchero, miele e prodotti di apicoltura, cachi; Altre matrici di origini vegetale: Tè; Caffè, Infusi di erbe; succhi e bevande a base di frutta, Cacao, Vino e mosti; Tabacco, funghi, cereali e derivati. Foraggi, mangimi ed alimenti per animali - Fruits and vegetables with high water content and low chlorophyll and / or carotene content: apples, pears, apricots, peaches, plums, medlars, plums, grapes, berries and small fruit, bananas, kiwi, potatoes, beans, chickpeas, lentils, onion garlic. Fruits and vegetables with high water content, high content of chlorophyll and carotenes: broccoli, artichokes, carrots, cabbage, cherries, green beans, strawberries, lettuce, peppers, tomatoes, celery, parsley, spinach zucchini Fruits and vegetables with high acid content: oranges, clementines, limes, lemons, mandarins, grapefruits, pineapples Vegetable</p>					

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	matrices with a high fat content: nuts, seeds and oleaginous fruits, vegetable preserves. High sugar content matrices: sugar beets, sugar cane, honey and beekeeping products, khakis; Other Matrices of vegetable origins: Tea; Coffee, Herbal Infusions; fruit-based juices and drinks, Cocoa, Wine and musts, Tobacco, mushrooms, cereals and derivatives. Forage, feed and animal feed.					
Prova correlata	Prodotti ortofrutticoli ad alto contenuto di acqua e basso contenuto di clorofilla e/o caroten: mele, pere, albicocche, pesche, prugne, nespole, susine, uva, bacche e piccola frutta, banane, kiwi, patate, fagioli, ceci, lenticchie, cipolla, aglio. Prodotti ortofrutticoli ad alto contenuto di acqua elevato contenuto di clorofilla e caroten: broccoli, carciofi, carote, cavoli, ciliegie, fagiolini, fragole, lattughe, peperoni, pomodori, sedani, prezzemolo, spinaci, zucchine Prodotti ortofrutticoli ad alto contenuto di acidi: arance, clementine, limette, limoni, mandarini, pompelmi, ananas Matrici vegetale ad elevato contenuto di grassi: frutta a guscio, semi e frutti oleaginosi, conserve di origine vegetali, Matrici ad alto contenuto di zuccheri: barbabietole da zucchero, canna da zucchero, miele e prodotti di apicoltura, cachi; Altre matrici di origini	Cloromequat/Chloromequat, Idrazide maleica/Maleic hydrazide, Matrine/Matrine, Mepiquat/Mepiquat	CVUA EU RL-SRM QuPPE-PO Vers 12.1 met 4.2 2023	LC-MSMS	0.010 mg/kg - 0.100 mg/kg; 0.1 mg/kg - 1 mg/kg (idrazide maleica)	0

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	<p>vegetale: Tè; Caffè, Infusi di erbe; succhi e bevande a base di frutta, Cacao, Vino e mosti; Tabacco, funghi, cereali e derivati. Foraggi, mangimi ed alimenti per animali - Fruits and vegetables with high water content and low chlorophyll and / or carotene content: apples, pears, apricots, peaches, plums, medlars, plums, grapes, berries and small fruit, bananas, kiwi, potatoes, beans, chickpeas, lentils, onion garlic. Fruits and vegetables with high water content, high content of chlorophyll and carotenes: broccoli, artichokes, carrots, cabbage, cherries, green beans, strawberries, lettuce, peppers, tomatoes, celery, parsley, spinach zucchini Fruits and vegetables with high acid content: oranges, clementines, limes, lemons, mandarins, grapefruits, pineapples Vegetable matrices with a high fat content: nuts, seeds and oleaginous fruits, vegetable preserves. High sugar content matrices: sugar beets, sugar cane, honey and beekeeping products, khakis; Other Matrices of vegetable origins: Tea; Coffee, Herbal Infusions; fruit-based juices and drinks, Cocoa, Wine and musts, Tobacco, mushrooms, cereals and derivatives. Forage, feed and animal feed.</p>					
Prova correlata	Prodotti ortofrutticoli ad alto contenuto di acqua e basso	Diquat, Paraquat	CVUA EU RL-SRM QuPPE-	LC-MSMS	da 0.01 mg/kg	0

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	<p>contenuto di clorofilla e/o caroteni: mele, pere, albicocche, pesche, prugne, nespole, susine, uva, bacche e piccola frutta, banane, kiwi, patate, fagioli, ceci, lenticchie, cipolla, aglio. Prodotti ortofrutticoli ad alto contenuto di acqua elevato contenuto di clorofilla e caroteni: broccoli, carciofi, carote, cavoli, ciliegie, fagiolini, fragole, lattughe, peperoni, pomodori, sedani, prezzemolo, spinaci, zucchine</p> <p>Prodotti ortofrutticoli ad alto contenuto di acidi: arance, clementine, limette, limoni, mandarini, pompelmi, ananas</p> <p>Matrici vegetale ad elevato contenuto di grassi: frutta a guscio, semi e frutti oleaginosi, conserve di origine vegetali, Matrici ad alto contenuto di zuccheri: barbabietole da zucchero, canna da zucchero, miele e prodotti di apicoltura, cachi; Altre matrici di origini vegetale: Tè; Caffè, Infusi di erbe; succhi e bevande a base di frutta, Cacao, Vino e mosti; Tabacco, funghi, cereali e derivati. Foraggi, mangimi ed alimenti per animali - Fruits and vegetables with high water content and low chlorophyll and / or carotene content: apples, pears, apricots, peaches, plums, medlars, plums, grapes, berries and small fruit, bananas, kiwi, potatoes, beans, chickpeas, lentils, onion garlic. Fruits and vegetables with high water</p>		PO Vers 12.1 met 4.1 2023			

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	<p>content, high content of chlorophyll and carotenes: broccoli, artichokes, carrots, cabbage, cherries, green beans, strawberries, lettuce, peppers, tomatoes, celery, parsley, spinach zucchini Fruits and vegetables with high acid content: oranges, clementines, limes, lemons, mandarins, grapefruits, pineapples Vegetable matrices with a high fat content: nuts, seeds and oleaginous fruits, vegetable preserves. High sugar content matrices: sugar beets, sugar cane, honey and beekeeping products, khakis; Other Matrices of vegetable origins: Tea; Coffee, Herbal Infusions; fruit-based juices and drinks, Cocoa, Wine and musts, Tobacco, mushrooms, cereals and derivatives. Forage, feed and animal feed.</p>					
Prova correlata	<p>Prodotti ortofrutticoli ad alto contenuto di acqua e basso contenuto di clorofilla e/o caroteni: mele, pere, albicocche, pesche, prugne, nespole, susine, uva, bacche e piccola frutta, banane, kiwi, patate, fagioli, ceci, lenticchie, cipolla, aglio. Prodotti ortofrutticoli ad alto contenuto di acqua elevato contenuto di clorofilla e caroteni: broccoli, carciofi, carote, cavoli, ciliegie, fagiolini, fragole, lattughe, peperoni, pomodori, sedani, prezzemolo, spinaci, zucchine Prodotti ortofrutticoli ad alto contenuto di acidi: arance,</p>	Etefon/Ethephon, Fosetil-alluminio/Fosetyl-aluminium, Glifosato/Glyphosate	CVUA EU RL-SRM QuPPe-PO Vers 12.1 met 1.6 2023	LC-MSMS	0.010 mg/kg - 0.100 mg/kg	0

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	<p>clementine, limette, limoni, mandarini, pompelmi, ananas</p> <p>Matrici vegetale ad elevato contenuto di grassi: frutta a guscio, semi e frutti oleaginosi, conserve di origine vegetali, Matrici ad alto contenuto di zuccheri: barbabietole da zucchero, canna da zucchero, miele e prodotti di apicoltura, cachi; Altre matrici di origini vegetale: Tè; Caffè, Infusi di erbe; succhi e bevande a base di frutta, Cacao, Vino e mosti; Tabacco, funghi, cereali e derivati. Foraggi, mangimi ed alimenti per animali - Fruits and vegetables with high water content and low chlorophyll and / or carotene content: apples, pears, apricots, peaches, plums, medlars, plums, grapes, berries and small fruit, bananas, kiwi, potatoes, beans, chickpeas, lentils, onion garlic. Fruits and vegetables with high water content, high content of chlorophyll and carotenes: broccoli, artichokes, carrots, cabbage, cherries, green beans, strawberries, lettuce, peppers, tomatoes, celery, parsley, spinach zucchini Fruits and vegetables with high acid content: oranges, clementines, limes, lemons, mandarins, grapefruits, pineapples Vegetable matrices with a high fat content: nuts, seeds and oleaginous fruits, vegetable preserves. High sugar content matrices: sugar beets,</p>					

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	sugar cane, honey and beekeeping products, khakis; Other Matrices of vegetable origins: Tea; Coffee, Herbal Infusions; fruit-based juices and drinks, Cocoa, Wine and musts, Tobacco, mushrooms, cereals and derivatives. Forage, feed and animal feed.					
Prova correlata	Prodotti ortofrutticoli ad alto contenuto di acqua e basso contenuto di clorofilla e/o caroteni: mele, pere, albicocche, pesche, prugne, nespole, susine, uva, bacche e piccola frutta, banane, kiwi, patate, fagioli, ceci, lenticchie, cipolla, aglio. Prodotti ortofrutticoli ad alto contenuto di acqua elevato contenuto di clorofilla e caroteni: broccoli, carciofi, carote, cavoli, ciliegie, fagiolini, fragole, lattughe, peperoni, pomodori, sedani, prezzemolo, spinaci, zucchine Prodotti ortofrutticoli ad alto contenuto di acidi: arance, clementine, limette, limoni, mandarini, pompelmi, ananas Matrici vegetale ad elevato contenuto di grassi: frutta a guscio, semi e frutti oleaginosi, conserve di origine vegetali, Matrici ad alto contenuto di zuccheri: barbabietole da zucchero, canna da zucchero, miele e prodotti di apicoltura, cachi; Altre matrici di origini vegetale: Tè; Caffè, Infusi di erbe; succhi e bevande a base di frutta, Cacao, Vino e mosti; Tabacco, funghi, cereali e	Morpholine, Diethanolamine (DEA), Triethanolamine (TEA)	CVUA EU RL-SRM QuPPE-PO Vers 12.1 met 7 2023	LC-MSMS	da 0.01 mg/kg	0

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	<p>derivati. Foraggi, mangimi ed alimenti per animali - Fruits and vegetables with high water content and low chlorophyll and / or carotene content: apples, pears, apricots, peaches, plums, medlars, plums, grapes, berries and small fruit, bananas, kiwi, potatoes, beans, chickpeas, lentils, onion garlic. Fruits and vegetables with high water content, high content of chlorophyll and carotenes: broccoli, artichokes, carrots, cabbage, cherries, green beans, strawberries, lettuce, peppers, tomatoes, celery, parsley, spinach zucchini Fruits and vegetables with high acid content: oranges, clementines, limes, lemons, mandarins, grapefruits, pineapples Vegetable matrices with a high fat content: nuts, seeds and oleaginous fruits, vegetable preserves. High sugar content matrices: sugar beets, sugar cane, honey and beekeeping products, khakis; Other Matrices of vegetable origins: Tea; Coffee, Herbal Infusions; fruit-based juices and drinks, Cocoa, Wine and musts, Tobacco, mushrooms, cereals and derivatives. Forage, feed and animal feed.</p>					
Prova correlata	<p>Prodotti ortofrutticoli/Fruit and vegetables products - Prodotti ortofrutticoli ad alto contenuto di acqua e basso contenuto di clorofilla e/o caroteni: melanzane - Fruit and vegetable products</p>	Acido 4-clorofenossiacetico (4-CPA)	UNI EN 15662:2018	Multiresiduale di fitofarmaci con tecnica (LC/MSMS) - Multiresidual	da 0.01 mg/kg	0

PROVE ACCREDITATE CON CAMPO FLESSIBILE	MATERIALE / PRODOTTO/ MATRICE	MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA	METODO DI PROVA ED ANNO DI EMISSIONE	TECNICA DI PROVA	CAMPO DI MISURA E/ O DI PROVA	CAT.
	with a high water content and low chlorophyll and/or carotene content: aubergines			of pesticides (LC/MSMS)		

Documento prodotto sotto la responsabilita' del laboratorio

29-06-2024 - Revisione 15