



## 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. |
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| Prova accreditata con campo flessibile | ALIMENTI DI ORIGINE VEGETALE/FOODSTUFFS OF PLANT ORIGIN                                                                                                         | METALLI/METALS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Vedere elenco dei dettagli delle prove flessibili |                  |                               |      |
| Prova correlata                        | Alimenti di origine vegetale                                                                                                                                    | Metalli: Arsenico, Cadmio, Mercurio, Piombo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | UNI EN 13805:2014 + UNI EN 15763:2010             | ICP-MS           | 0,01 mg/kg                    | 0    |
| Prova correlata                        | Alimenti di origine vegetale/ Foodstuffs of plant origin                                                                                                        | Metalli: Cromo, Rame, Nichel, Stagno                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | UNI EN 13805:2014 + UNI EN ISO 17294-2:2024       | ICP-MS           | 0,01 mg/kg                    | 0    |
| Prova accreditata con campo flessibile | ALIMENTI DI ORIGINE VEGETALE/FOODSTUFFS OF PLANT ORIGIN                                                                                                         | PESTICIDI/PESTICIDES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Vedere elenco dei dettagli delle prove flessibili |                  |                               |      |
| Prova correlata                        | Alimenti di origine vegetale e loro derivati /Foodstuffs of plant origin and their derivatives - solo/only Agrumi/Citrus fruits, Ortaggi a radice e tubero/Root | 14Dimetilnaftalene, 246-Tribromoanisolo, 246-triclorofenolo, 2-Clorobenzonitrile, 34 dicloroanilina, 35 dicloroanilina, 3-cloroanilina, 4-Cloro-3-metilfenolo, Acrinatrina , Alacoloro, Aldrin , Alfametrina, Antracene, Antrachinone, Benfluralin , Bifenile , Bromocyclen, Bromopropilato , Captafol , Captano , Chloroneb, Chlorthion, Ciflutrin, Cipermetrina, Cis-clordano, Clomazone, Clordecone, Clorfenapir, Clorfenson , Clormefos , Clorobenzilato, Clorotalonil , Clorpirifos, Clorprofam, Clortal dimetile , Clozolate , Dazomet, Diclobenil, Dicloran , Diclormid, Dicofo op, Dieldrin, Difenilammina , Disulfoton, Edifenfos, Endosulfan alfa, Endosulfan beta, Endosulfan solfato, Endrin , Eptacloro, | UNI EN 15662:2018                                 | GC-MS/MS         | 0,005 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. |
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|                                        | vegetables and tuber, Cavoli/ Cabbages, Ortaggi a Bulbo/ Bulb vegetables, Legumi / legumes, Foglie e parti di pianta/Leaves and part of plants, Funghi/Mushrooms, Frutta varia/Varius fruit, Frutta secca/Dry fruits, Ortaggi a foglia e erbe fresche/Leafy vegetables and fresh herbs, Pomacee/ Pomes, Frutti con nocciolo/ Stone fruits, Olio vegetale/ vegetable oil, Ortaggi a frutto/Fruit vegetables, Cereali/Cereals, Ortaggi a stelo/Stem vegetables, Succhi/Juices, Bacche e piccola frutta/berries and small fruit, Vino e bevande alcoliche /Wine and spirits, prodotti Vegetali Essiccati: foglie, estratti secchi, erbe, semi, fiori, radici e cortecce/ Dried Vegetable Products: leaves, dried extracts, herbs, seeds, flowers, roots and barks | Eptacloro endo-epossido A, Eptacloro exo-epossido B, Esaclorobenzene, Esaclorocicloesano alfa, Esaclorocicloesano beta, Esfenvalerate, Etofumesate 2 keto, Etossichina , Fenclorfos, Fenclorim, Fenitrotrion , Fenobucarb, Fenson , Fenvalerate, Flucitrinate , Fluensulfone, Folpet , Forate ossigenato, Ftalimide, Iprodione , Isocarbafos, Isofenfos Metile, Lambda cialotrina , Leptofos, Lindano, Mefenpyr dietile, Metoprene, Metossicloro, Mirex, Nitrofen, op-DDT, Ortofenilfenolo , Ossiclordano, Oxadixil, Oxifluorfen , Paclobutrazolo, Paration, Paration metile, PCB 138, Pendilmetalin, Pentacloranisolo, Pentacloroanilina, Pentaclorotioanisolo, Piperonil butossido, Pirimifos Metile, pp-DDE, pp-DDT, pp-TDE (DDD), Procimidone , Profluralin, Quintozene, S421, Spiromesifen, Tau-fluvalinato, Tebufenpirad, Tecnazene, Teflutrin , Terbutilazina, Tetradifon , Tetraidroftalimide, Tiociclam, TPP, Trans-clordano, Triclorfon , Trifluralin , Tritosulfuron, Vinclozolin |                                      |                  |                               |      |
| Prova correlata                        | Alimenti non grassi/Non fatty food                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Bisolfuri di thiuram/Thiuram disulfide, Ditiocarbammati (come CS2)/Dithiocarbamates (as CS2)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | UNI EN 12396-2:1999                  | GC-MS/MS         | 0,01 mg/kg                    | 0    |
| Prova correlata                        | Alimenti trasformati, Semi di sesamo, Integratori alimentari                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Ossido di etilene (somma di ossido di etilene e di 2-cloro-etanolo, espressa in ossido di etilene)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | MIP 91 R02 2023                      | GC-MS/MS         | 0,01 mg/kg                    | 0    |
| Prova correlata                        | Cereali e derivati                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Fumiganti: 1,3 Dicloropropene, Bromuro di metile, Bromoetano, Tetracloruro di carbonio, 1,2-Dicloroetano (dicloruro di etilene), 1,2-Dicloropropano, Solfuro di carbonio, 1,2-Dibromoetano (dibromuro di etilene), Metilisotiocianato                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | MIP 92 R02 2022                      | GC-MS/MS         | 0,01 mg/kg                    | 0    |
| Prova accreditata                      | ALIMENTI DI ORIGINE VEGETALE/FOODSTUFFS OF PLANT ORIGIN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | PESTICIDI/PESTICIDES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Vedere elenco dei dettagli           |                  |                               |      |

| 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. |
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| con campo flessibile                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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                                                                                                                                                                                                 | delle prove flessibili               |                  |                               |      |
| Prova correlata                        | Alimenti di origine vegetale e loro derivati /Foodstuffs of plant origin and their derivatives - solo/only Agrumi/Citrus fruits, Ortaggi a radice e tubero/Root vegetables and tuber, Cavoli/ Cabbages, Ortaggi a Bulbo/ Bulb vegetables, Legumi / legumes, Foglie e parti di pianta/Leaves and part of plants, Funghi/Mushrooms, Frutta varia/Variou fruit, Frutta secca/Dry fruits, Miele e prodotti dell'apicoltura/ Honey and beekeeping products, Ortaggi a foglia e erbe fresche/Leafy vegetables and fresh herbs, Pomacee/Pomes, Frutti con nocciolo/Stone fruits, Olio vegetale/vegetable oil, Ortaggi a frutto/Fruit vegetables, Cereali/Cereals, Ortaggi a stelo/Stem vegetables, Succhi/Juices, Bacche e piccola frutta/ berries and small fruit, Vino e bevande alcoliche /Wine and spirits, prodotti Vegetali Essiccati: foglie, estratti secchi, erbe, semi, fiori, radici e cortecce/Dried Vegetable Products: leaves, dried extracts, herbs, seeds, flowers, roots and barks | 1-Naftilacetammide (NAD), 1-Naftilaceticacid (NAA), 2-Clorobenzonitrile, 2-Idrossipropoxycarbazono, 24-D, 24-Dimetilanilina, 3-Idrossi-Carbofurano, 4-Bromophenylurea, 4-CPA, 6-Benziladenina, 6-Chloro-4-hydroxy-3-phenyl-pyridazine (metab Piridato), 8-OH-Bentazone, AMTT, Abamectine, Acechinocil, Acefate, Acetamiprid, Acetocloro, Acibenzolar-S-metile, Acido acibenzolare, Acido gibberellico, Aclonifen, Acrinatrina, Afidopyropen, Aldicarb, Aldicarb solfone, Aldicarb solfossido, Alossifop, Ametoctradin, Ametrina, Amidosulfuron, Aminopiridil, Amisulbrom, Amitraz, Amitraz DMA, Amitraz DMF, Amitraz DMPF, Atrazina, Atrazina D5, Atrazine Desethyl-, Azadiractina, Azimsulfuron, Azinfos etile, Azinfos metile, Azossistrobina, BAC 10, BAC 12, BAC 14, BAC 16, BAC 18, BAC 8, BNOA, Bflubutamid, Benalaxil, Bendiocarb, Benfuracarb, Bensulfuron metile, Bentazone, Bentiavalicarb-isopropile, Benzobicyclon, Benzossimato, Benzovindiflupyr, Bifenazato, Bifenazato-diazeno, Bifenox, Bifentrin, Bispyripac, Bitertanol, Bixafen, Boscalid, Broflanilide, Bromacil, Bromofos etile, Bromofos metile, Bromoxynil, Bromuconazolo1, Bromuconazolo2, Bupirimate, Buprofezin, Cadusafos, Carbaril, Carbendazim, Carbofenothion, Carbofurano, Carbossina, Carbossina solfone, Carbossina solfossido, Carbosulfan, Carfentrazone, Carfentrazone etile, Chlorsulfuron, Cialofop butile, Cianazina, Ciantranilipolo, Ciazofamid, Cicloato, Ciclossidim, Ciclossidim BH 517-5-OH-TGSO2, Ciclossidim BH 517-TGSO, Ciclossidim BH 517-TGSO2, Ciesatin, Ciflufenamid, Cimoxanil, Cipermetrina, Ciproconazolo1, Ciproconazolo2, Ciprodinil, Ciromazina, Cletodim, Cletodim solfone, Cletodim solfossido, Clodinafop, Clodinafop propargil, Clofentezina, Clomazone, Clopiralid, Cloquintocet-mexyl, Clorantilanilipolo (DPX E-2Y45), Clorfeninfos, Clorfluazuron, Cloridazon, Cloridazon Desphenyl, Clorimuron, Clorotoluron, Clorpirifos, Clorpirifos metile, Clorpirifos metile desmetile, Clotianidin, Coumaphos, Cromafenozide, Cyflumetofen, DDAC10, DDAC12, Deet, Deltametrina, Demeton S metile, Demeton S metilsolfone, Desmedifam, Diafentiuron, Diazinon, Diclobutrazolo, Diclofention, Diclofluanide, Diclofop, Diclofop metile, Diclorprop, Diclorvos, Dicrotofos, Dietofencarb, Difenamid, Difenconazolo, Diflovidazin (Flufenzin), Diflubenzuron, Diflufenican, Diketonitrile (metab Isoxaflutole), Dimetenamid P, Dimethachlor, Dimetilamminosolfotoluidide, Dimetoato, Dimetoato D6, Dimetomorf1, Dimetomorf2, Dimossistrobina, Diniconazolo, Dinocap, Dinotefuran, Disulfoton solfone, Disulfoton solfossido, Ditalimfos, Ditanon, Diuron, Dnec, Dodina, EPN, EPTC, Emamectina benzoato, Eposiconazolo, Eptenofos, Esaconazolo, Esaflumuron, Etaconazolo, Ethirimol, Etiofencarb, Eton, Etiofenprox, Etiofenprox D5, Etiofumesato, Etiofumesato-2 keto open-ring, Etoprofos, Etossazolo, Etossisulfuron, Etridiazolo, Etrifos, Exitiazox, Famoxadone, Fenamidone, Fenamifos, Fenamifos solfone, Fenamifos solfossido, Fenarimol, Fenazaquin, Fenbuconazolo, Fenbutatin ossido, Fenclofosoxon, Fenexamid, Fenexamid D3, Fenmedifam, Fenotiocarb, Fenoxaprop-P, Fenoxicarb, Fenpicoxamid, Fenpirazamina, Fenpiroximate, Fenpropatrin, Fenpropidin, Fenpropimorf, Fensulfotion, Fensulfotion Oxon, Fensulfotion Oxon Solfone, Fensulfotion Solfone, Fention, Fention, Fention Oxon Solfossido, Fention Oxon Solfone, Fention oxon, Fention solfone, Fention solfossido, Fentoato, Fipronil, Fipronil desulfenil, Fipronil solfone, Flazasulfuron, Flonicamid, Florasulam, Florclorfenuron, Florpyrauxifen benzyl, Fluazaindolizina, Fluazifop acido, Fluazifop-p-butile, Fluazinam, Flubendiamide, Fludioxonil, Flufenacet, Flufenacet alcohol, Flufenacet ethane sulfonic acid (ESA), Flufenacet oxalamic acid (OA), Flufenacet thioglycolate sulfoxide, Flufenoxuron, Flumetralin, Flumioxazin, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin, Flupirsulfuron metile, Flupyradifurone, Fluquinconazolo, Flurochloridone, Fluroxipir, Flusilazolo, Flutianil, Flutolanil, Flutiafol, Fluxapyroxad, Fonofos, Foramsulfuron, Forate, Forate solfone, Forate solfossido, Formetanate, Formotion, Fosalone, Fosfamidone, Fosmet, Fosmetozono, Fostiazate, Foxim, Furalaxil, Furatiocarb, Halauxifen, Halauxifen metile, Halosulfuron metile, | UNI EN 15662:2018                    | LC-MS/ MS        | 0,005 mg/kg                   | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE                            | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA<br>DI<br>PROVA | CAMPO DI MISURA E/<br>O DI PROVA | CAT. |
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|                                                 |                                                             | Icaridina, Imazalil, Imazametabenz Metile, Imazamox, Imazosulfuron, Imexazol, Imidacloprid, Indoxacarb, Inpyrfluxam, Iodosulfuron methyl, Ioxinil, Ipconazolo, Iprobenfos, Iprovalicarb, Isofenfos, Isofetamid, Isoprothiolane, Isoproturon, Isopyrazam, Isoxaben, Isoxadifen Etile, Isoxaflutolo, Ivermectina, Karanjin, Kresoxim-metile, Lambda cialotrina, Lenacil, Linuron, Lufenuron, MCPA, MCPB, MCPP, Malaoxon, Malation, Mandestrobin, Mandipropamid, Matrina, Mecarbam, Mefentrifluconazole, Mepanipirim, Mepronil, Meptildinocap, Mesosulfuron metile, Mesotrione, Metacrifos, Metaflumizone, Metalaxil, Metamidofos, Metamitron, Metazaclor, Metazaclor 479M16, Metazaclor ESA 479M08, Metazaclor OA 479M04, Metconazolo, Metidation, Metiocarb, Metiocarb solfone, Metiocarb solfossido, Metobromuron, Metolachlor, Metomil, Metominostrobin e, Metominostrobin z, Metossifenozone, Metosulam, Metrafenone, Metribuzin, Metsulfuron metile, Mevinfos, Miclobutanil, Milbemectin A3, Milbemectin A4, Molinate, Monocrotofos, Monolinuron, Naled, Napropamide, Neburon, Nicosulfuron, Nitempyram, Novaluron, Nuairimol, Omotoato, Orizalin, Ortosulfamuron, Ossidemeton Metile, Oxadiazon, Oxamil, Oxasulfuron, Oxathiapiprolin, Paraaxon, Paraaxon metile, Pencicuron, Pencicuron-PB-amine, Penconazolo, Pendimetalin, Penflufen, Penoxulam, Penthiopyrad, Permetrina, Petoxamide, Picolinafen, Picoxystrobin, Pimetrozina, Pinoxaden, Pinoxaden M4, Pinoxaden M6, Piperonil butossido, Piraclostrobin, Piraflufen, Piraflufen-etile, Pirazofos, Piretrine, Piridaben, Piridafention, Piridailil, Piridato, Pirimetanil, Pirimicarb, Pirimicarb desmetil, Pirimifos etile, Pirimifos metile, Pirimiphos N-Desethyl Methyl, Piriproxifen, Pretilaclor, Prochloraz BTS 44595, Prochloraz BTS 44596, Procloraz, Profam, Profenofos, Profoxidim Litium, Prometrina, Propaclor, Propaclor Ossalinico, Propamocarb, Propanil, Propaquizafop, Propargite, Propazina, Propiconazolo, Propizamide, Propoxur, Propoxycarbazone, Proquinazid, Prosulfocarb, Prosulfuron, Protioconazolo, Protioconazolo-destio, Protiofos, Pyrazosulfuron ethyl, Pyrifeno, Pyriofenone, Pyroxulam, Quinalfos, Quinclorac, Quinmerac, Quinmerac BH518-2, Quinmerac BH518-4, Quinoxifen, Quizalofop, Quizalofop-Ethyl, Resmetrina, Rimsulfuron, Rotenone, Saflufenacil, Saflufenacil M800H11, Saflufenacil M800H35, Sedaxane, Setossidim, Silthiofam, Simazina, Sintofen, Spinetoram (XDE-175), Spinosad A, Spinosad D, Spirodiclofen, Spiromesifen, Spirotetrammato, Spirotetrammato BYI08330-enolo, Spiroxamina, Sulcotrione, Sulfentrazone, Sulfosulfuron, Sulfotep, Sulfoxaclor, Tebuconazolo, Tebufenozide, Tebufenpirad, Teflubenzuron, Tembotrione, Tepralossidim, Tepralossidim GP, Tepralossidim OH-GP, Terbacil, Terbufos, Terbutilazina, Terbutilazina 2-Idrossi-, Terbutilazina Desetyl, Tetraclovinfos, Tetraconazolo, Tetrametrina, Thidiazuron, Tiabendazolo, Tiacloprid, Tiametoxam, Tienicarbazone, Tifensulfuron metile, Tiodicarb, Tiofanato metile, Tionazina, Tnfa, Tnfg, Tolclofos-metile, Tolfenpyrad, Tolilfluamide, Tpp, Tralcofidim, Tralometrina, Triadimefon, Triadimenol, Triallate, Triasulfuron, Triazofos, Tribenuron methyl, Triciclazolo, Triclopir, Tridemorf, Triflossistrobina, Triflumezopyrim, Triflumizolo, Triflumizolo FM 6-1, Triflumuron, Triflorine, Trinexapac acido, Trinexapac etile, Triticonazolo, Uniconazole, Valifenalato, Vamidotio, Warfarin, Zoxamide |                                               |                        |                                  |      |
| Prova correlata                                 | Alimenti di origine vegetale/<br>Foodstuffs of plant origin | Bromati/Bromate, Bromuri/Bromide                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | CVUA EU RL-SRM QuPPe Vers 12.3 met 1.4 2024   | LC-MS/MS               | 0,01 mg/kg                       | 0    |
| Prova correlata                                 | Alimenti di origine vegetale/<br>Foodstuffs of plant origin | Dietanolammina (DEA) /Diethanolamine (DEA), Morfolina/Morpholine, Trietanolammina (TEA) /Triethanolamine (TEA)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | CVUA EU RL-SRM QuPPe Vers 12.3 met 4.2 2024   | LC-MS/MS               | 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. |
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| Prova correlata                        | Alimenti di origine vegetale/ Foodstuffs of plant origin                                                                                                                     | Diquat/Diquat, Paraquat/Paraquat, Cloromequat/Chlormequat, Mepiquat/Mepiquat, N,N-Dimethylhydrazine (metabolita Daminozide), Daminozide/Daminozide, Melamine, Trimetilsolfonio catione, derivante dall'impiego di glifosato                                                                                                                                                                                                                                                           | CVUA EU RL-SRM QuPPe Vers 12.3 met 4.1 2024       | LC-MS/MS         |                                                                                                                                                      | 0    |
| Prova correlata                        | Alimenti di origine vegetale/ Foodstuffs of plant origin, Miele e prodotti dell'apicoltura/Honey and beekeeping products. Piante e parti di piante/plants and part of plants | AMPA, 3-Methylphosphinicopropionic Acid (MPP metab glufosinate), Acido fosfonico/Phosphonic acid, Clorati/Chlorate, Cloromequat/Chlormequat, Etefon/Ethephon, Etilen Tiourea (ETU), Fosetil-alluminio/Fosetyl-aluminium, Glufosinato/ Glufosinate, Glyphosate/Glifosato, Idrazide maleica/Maleic hydrazide, Mepiquat/Mepiquat, N-Acetyl-glufosinate (NAG metab glufosinate), Perclorato/Perchlorate, Propilen Tiourea (PTU), Acido Trifluoroacetico (TFA), Trifluoroacetic Acid (TFA) | CVUA EU RL-SRM QuPPe Vers 12.3 met 1.3 2024       | LC-MS/MS         | 0,01 mg/kg                                                                                                                                           | 0    |
| Prova correlata                        | Alimenti di origine vegetale/ Foodstuffs of plant origin; Miele e prodotti dell'apicoltura/Honey and beekeeping products                                                     | Acido fosfonico/Phosphonic acid, Clorato/Chlorate, Fosetil-alluminio/Fosetyl-aluminium, Glyphosate/Glifosate, N-acetil Glifosate/N-Acetyl-Glyphosate, Perclorato/Perchlorate, Bromuro/Bromide, Acido Difluoroacetico/Difluoroacetic acid.                                                                                                                                                                                                                                             | CVUA EU RL-SRM QuPPe Vers 12.3 met 11 2024        | LC-MS/MS         | 0,01 mg/kg                                                                                                                                           | 0    |
| Prova accreditata con campo flessibile | ALIMENTI DI ORIGINE VEGETALE/FOODSTUFFS OF PLANT ORIGIN                                                                                                                      | TOSSINE/TOXINS (0,1 UG/KG)                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Vedere elenco dei dettagli delle prove flessibili |                  |                                                                                                                                                      |      |
| Prova correlata                        | Alimenti trasformati/ Processed food, Alimenti di origine vegetale/Foodstuffs of plant origin, Cereali/ Cereals                                                              | Tossine dell'Alternaria: Alternariolo (AOH), Acido tenuazonico (TEA), Tentossina (TEN), Alternariolo monometil etere (AME), Altenuene (ALT)                                                                                                                                                                                                                                                                                                                                           | MIP 49 R03 2024                                   | LC-MS/MS         | Altenuene (ALT), Alternariol (AOH), Alternariol monometiletere (AME) LQ: 1 µg/kg; Tentossina (TEN) LQ: 5 µg/kg; acido Tenuazonico (TEA) LQ: 10 µg/kg | 0    |
| Prova correlata                        | Alimenti trasformati/ Processed food, Alimenti di origine vegetale/Foodstuffs of plant origin, Cereali/ Cereals, prodotti vegetali essiccati/Dry vegetable product           | Nicotina, Matrina, Matrina oxy, Atropina, Scopolamina                                                                                                                                                                                                                                                                                                                                                                                                                                 | MIP 47 R07 2022                                   | LC-MS/MS         | 1 ug/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. |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| Prova correlata                        | Alimenti trasformati/ Processed food, Cereali/ Cereals, Frutta a guscio/ Nuts, Tea/Tea, Caffè e derivati/Coffee and derivatives, Erbe essiccate/dry Herbs, Cacao e derivati/ Cocoa and cocoa preparation. | Aflatossina B1/Aflatoxin B1, Aflatossina B2/Aflatoxin B2, Aflatossina G1/Aflatoxin G1, Aflatossina G2/Aflatoxin G2, Aflatossine totali/Total aflatoxins, Deossinivalenolo (DON)/Deoxynivalenol (DON), Fumonisin B1/Fumonisin B1, Fumonisin B2/Fumonisin B2, Ocratossina A/Ochratoxin A, Zearalenone (ZON)/Zearalenone (ZON)                                                                                                                                                   | MIP 55 R12 2024                      | LC-MS/ MS        | Aflatossine (LQ 0,1 ug/kg), Deossinivalenolo (LQ 10 ug/kg), Ocratossina A (LQ 0,5 ug/kg), Tossina HT2, Tossina T2, Zearalenone (LQ 2,4 ug/kg), Fumonisine (LQ 40 ug/kg)                                                                                                                                                                                                                                                                                     | 0    |
| Prova correlata                        | Alimenti trasformati/ Processed food, Cereali/ Cereals, Integratori alimentari a base di riso/ Rice-based food supplements                                                                                | 15-acetil-deossinivalenolo, 3-acetil-deossinivalenolo, alfa-Zearalenolo, beta-Zearalenolo, Citrinina, Deossinivalenolo-3-Glucoside, Diacetossiscirpenolo (DAS), Fusarenone X, Neosolaniolo (NEO), Nivalenolo (NIV), Sterigmatocystin (STC), T2-triolo, Verrucarolo                                                                                                                                                                                                            | MIP 55 R12 2024                      | LC-MS/ MS        | 15-acetil-deossinivalenolo (LQ 10 ug/kg), 3-acetil-deossinivalenolo (LQ 10 ug/kg), alfa-Zearalenolo (LQ 2,4 ug/kg), beta-Zearalenolo (LQ 2,4 ug/kg), Citrinina (LQ 40 ug/kg), Deossinivalenolo-3-Glucoside (LQ 10 ug/kg), Diacetossiscirpenolo (DAS) (LQ 10 ug/kg), Fusarenone X (LQ 10 ug/kg), Neosolaniolo (NEO) (LQ 10 ug/kg), Nivalenolo (NIV) (LQ 10 ug/kg), Sterigmatocystin (STC) (LQ 0,4 ug/kg), T2-triolo (LQ 10 ug/kg), Verrucarolo (LQ 40 ug/kg) | 0    |
| Prova correlata                        | Alimenti trasformati/ Processed food, Cereali/ Cereals, prodotti vegetali essiccati/Dry vegetable                                                                                                         | 7-Acetylintermedine, 7-Acetylintermedine N-oxide, 7-Acetyllycopsamine, 7-Acetyllycopsamine N-oxide, Echimidine, Echimidine N-oxide, Echinatine, Echinatine N-oxide, Erucifoline, Erucifoline N-oxide, Europine hydrochloride, Europine N-oxide, Heliosupine, Heliosupine N-oxide, Heliotrine, Heliotrine N-oxide, Indicine hydrochloride, Indicine N-oxide, Integerrimine, Integerrimine N-oxide, Intermedine, Intermedine N-oxide, Jacobine, Jacobine N-oxide, Lasiocarpine, | MIP 90 R03 2022                      | LC-MS/ MS        | 1 ug/kg                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE                    | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                              | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA<br>DI<br>PROVA | CAMPO DI MISURA E/<br>O DI PROVA | CAT. |
|-------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|------------------------|----------------------------------|------|
|                                                 | product, integratori<br>alimentari/food supplements | Lasiocarpine N-oxide, Lycopsamine, Lycopsamine N-oxide, Monocrotaline, Monocrotaline N-oxide, Retrorsine, Retrorsine N-oxide, Rinderine, Rinderine N-oxide, Senecionine, Senecionine N-oxide, Seneciphylline, Seneciphylline N-oxide, Senecivernine, Senecivernine N-oxide, Senkirkin, Spartioidine, Spartioidine N-oxide, Trichodesmine, Usaramine, Usaramine N-oxide, somma alcaloidi pirrolizidinici. |                                               |                        |                                  |      |

Documento prodotto sotto la responsabilita' del laboratorio  
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