

Laboratorio

## CHEMSERVICE S.R.L. - CONTROLLI E RICERCHE

Sede A - Numero di accreditamento 0004  
Via Fratelli Beltrami, 15, 20026 Novate Milanese (MI)



### 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. |
|-----------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------|------------------------------|------|
| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE/WATERS</b>              | <b>METALLI/METALS (.)</b>                                                                                                       | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                                                  |                              |      |
| Prova correlata                               | Acque destinate al consumo umano | Metalli: Alluminio, Calcio, Ferro, Magnesio, Sodio, Potassio, Rame, Zinco                                                       | UNI EN ISO 11885:2009                                    | Tecnica Spettrofotometria di emissione ICP-OES   |                              | 0    |
| Prova correlata                               | Acque destinate al consumo umano | Metalli: Alluminio, Calcio, Ferro, Magnesio, Sodio, Potassio, Rame, Zinco                                                       | EPA 6010D: 2018                                          | Tecnica Spettrofotometria di emissione ICP-OES   |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE/WATERS</b>              | <b>METALLI/METALS (.)</b>                                                                                                       | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                                                  |                              |      |
| Prova correlata                               | Acque destinate al consumo umano | Metalli: Antimonio, Arsenico, Berillio, Boro, Cadmio, Cromo, Manganese, Mercurio, Nichel, Piombo, Rame, Vanadio, Selenio, Zinco | UNI EN ISO 17294-2:2016                                  | Tecnica di Spettrofotometria di emissione ICP-MS |                              | 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. |
|-----------------------------------------------|----------------------------------|-------------------------------------------------------------|----------------------------------------------------------|------------------------------|------------------------------|------|
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD</b>             | <b>ALLERGENI/ALLERGENS ( _ )</b>                            | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                              |                              |      |
| Prova correlata                               | Alimenti a base di mais e riso   | Glutine da frumento, segale e orzo                          | AOAC 2012.01 2016                                        | Tecnica ELISA                |                              | 0    |
| Prova correlata                               | Alimenti, integratori alimentari | Allergene caseina                                           | PPA 273 REV. 2 2020                                      | Tecnica ELISA                |                              | 0    |
| Prova correlata                               | Alimenti, integratori alimentari | Allergene glutine                                           | PPA 287 REV. 2 2020                                      | Tecnica ELISA                |                              | 0    |
| Prova correlata                               | Alimenti, integratori alimentari | Allergene pesce                                             | PPA 322 REV. 0 2020                                      | Tecnica ELISA                |                              | 0    |
| Prova correlata                               | Alimenti, integratori alimentari | Allergene uovo (Proteine dell'albume d'uovo)                | PPA 299 REV. 2 2020                                      | Tecnica ELISA                |                              | 0    |
| Prova correlata                               | alimenti, integratori alimentari | Allergene beta-lattoglobulina                               | PPA 289 REV. 1 2021                                      | Tecnica ELISA                |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD</b>             | <b>ALLERGENI/ALLERGENS ( _ )</b>                            | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                              |                              |      |
| Prova correlata                               | Alimenti, Integratori alimentari | Allergene Lattosio                                          | PPA 150 REV. 4 2019                                      | Tecnica cromatografia ionica |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD</b>             | <b>CENERI/ASH ( _ )</b>                                     | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                              |                              |      |
| Prova correlata                               | Alimenti                         | Ceneri con tecnica gravimetrica                             | PPA 020 REV. 7 2019                                      | tecnica gravimetrica         |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD</b>             | <b>FITOFARMACI/PESTICIDES ( _ )</b>                         | <b>Vedere elenco dei dettagli delle</b>                  |                              |                              |      |

| 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, latte, latticini e formaggi e loro trasformati, uova e derivati, parti di pianta | (2,4,5-Trichlorophenoxy) acetic (2,4-Dichlorophenoxy) acetic (herbicides) 2,4-D 1,3,5-Trichlorobenzene 2,6-Dichloroaniline 2,6-Diethylaniline 2-Naphtoxyacetic acid 2-phhenylphenol (fungicides) 4-(2,4-Dichlorophenoxy) But Abamectin (insecticides) = Avermectin B1A Acephate Acetamidprid Acetochlor Acibenzolar S Methyl Acifluorfen (herbicides) Aclonifen Acrinathrin Alachlor Aldicarb Aldicarb sulfone Aldicarb sulfoxide Aldrin Allethrin (pyrethroid insecticides) Alloxymid alpha-Endosulfan (organochlorine insecticides/acaricides) alpha-HCH Ametocradin Ametryn Aminocarb Amitraz Anilazine Anthraquinone Asulam Atrazine Atrazine desethyl Atrazine desisopropyl Avermectin B1A Azadirachtin Azamethiphos Azimsulfuron Azinphos-Ethyl Azinphos-Methyl Azoxystrobin Barban Benalaxyl Bendiocarb Benfluralin Benfuracarb (insecticides) Benodanyl Bensulfuron-methyl Bentazon (herbicides) Benthiavalicarb isopropyl Benthicarb (Thiobencarb) (herbicides) Benzoximate Benzoylprop Ethyl Benzthiazuron beta HCH beta-Endosulfan (organochlorine insecticides/acaricides) Bifenazate Bifenox Bifenthrin Biphenyl Bispyribac sodium salt Bitertanol Boscalid Bromacil Bromfenvinphos Bromfenvinphos Methyl Bromocyclen Bromofenoxim (herbicides) Bromophos Ethyl Bromophos Methyl Bromopropylate Bromoxynil Bromuconazole (sum of I and II) Bupirimate Buprofezin Butachlor Butafenacil Butamiphos Butralin Butylat Cadusafos Captafol Carbaryl Carbenfendazim Carbofuran Carbofuran-3-hydroxy (insecticides) Carbophenothion Carbosulfan Carboxin (fungicides) Carfentrazone Ethyl Chinomethionat Chloramphenicol (bacteriostatic antibiotic) Chlorantraniliprole (organochlorine insecticides) Chlorbenside Chlordane-cis (alpha) Chlordane-oxy Chlordane-trans (gamma) Chlorfenapyr Chlorfenprop Methyl Chlorfenson Chlorfenvinphos Chlorfluazuron Chloridazon (herbicides) Chlormephos (insecticides) Chlorobenzilate Chloroneb Chloropropylate Chlorosulfuron Chlorothal-dimethyl (herbicides) Chlorothalonil Chlorotoluron Chloroxuron Chlorpiryfos-Ethyl Chlorpiryfos-Methyl Chlorpropham Chlorpropham (herbicides/growth regulator) Chlorthion Chlorthiophos Chlozoline (fungicides) Cinerin I (pyrethrins insecticides) Cinerin II (pyrethrins insecticides) Cinosulfuron Clethodim Clodinafop Propargyl Clofentezin Clomazone Clopyralid (herbicides) Cloquintocet Mexyl Clothianidin comprare! Coumaphos Crotoxyfos Crufomate Cyanazine Cyanofenphos Cyazofamid Cyclanilide Cycloate (herbicides) Cycloheximide (fungicides) Cycloxidim Cycluron Cyflufenamid Cyfluthrin (sum of I, II, III, IV) Cyhalofop-butyl (herbicides) Cyhalothrin (pyrethroids insecticides) lambda Cymoxanil Cypermethrin (sum of I, II, III, IV) Cyproconazole (sum of I and II) Cyprodinil DCPA (Dachtal, Chlorthal Dimethyl) DDE-o,p- DDE-p,p' DEET delta HCH Deltamethrin Demeton (O/S) Demeton S Methyl Sulfone Desmedipham Desmetryn Diafenthion (insecticides/acaricides) Dialifos Diallate (sum of I and II) Diazinon Dibrom (Naled) Dicamba Dichlobenil Dichlofenthion Dichloran Dichlorprop (herbicides) Dichlorvos Diclobutrazole Diclofluanid Diclofop Methyl Dicloran Dicofo (acaricides) Dicrotophos Dieldrin Diethofencarb Difenconazole Diflubenzuron Diflufenican Dimethenamide Dimethoate Dimethylvinphos Dimetomorf (sum of I and II) Diniconazole Dinitramine Dinocap (acaricides) Dinoseb Dinotefuran Dinoterb (herbicides) Dioxabenzofos Dioxathion Diphenamid Diphenylamine Disulfoton Disulfoton Sulfone Ditalimfos (fungicides) Diuron DMSA DMST DNOC Dodine Edifenphos eldrin ketone Enamectin Benzoate B1A (Enamectin) Empenthrin (pyrethroids insecticides) Endosulfan alpha Endosulfan beta Endosulfan ether Endosulfan Sulfate Endrin Endrin Ketone EPN Epoxiconazole EPTC (Ethyl Dipropylthiocarbamate) Esfenvalerate Ethalfuralin Ethiofencarb Ethion Ethiprole Ethofumesate Ethoprophos Ethoxyquin Ethoxysulfuron Etofenprox Etoxazole Etridiazole Etrimphos Famoxadone Famphur (Famophos) Fenamidone Fenamiphos Fenamiphos Sulfone Fenamiphos sulfoxide Fenarimol Fenazaquin Fenbuconazole Fenchlorphos (Ronnel) Fenchlorphos Oxon Fenfluthrin Fenhexamid Fenitrothion Fenobucarb Fenothiocab Fenoxaprop-p-ethyl Fenoxycarb Fenpropathrin Fenpropidin Fenpropimorph Fenpyroximate Fenson Fensulfothion Fensulfothion oxon Fensulfothion oxon sulfone Fensulfothion sulfone Fenthion Fenthion oxon Fenthion oxon sulfone Fenthion Oxon Sulfoxide Fenthion Sulfone Fenthion Sulfoxide Fenvalerate (sum of I and II) Fipronil Fipronil-desulfinyl (organochlorine insecticides) Fipronil-sulfone | UNI EN 15662:2018                    | GC/MS/MS + HPLC/MS/MS |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE /<br>PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO<br>DI<br>MISURA<br>E/O DI<br>PROVA | CAT. |
|-------------------------------------------------|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|---------------------|------------------------------------------|------|
|                                                 |                                     | (organochlorine insecticides) Flamprop Isopropyl Flazasulfuron Flonicamid Florasulam Florfenicol Florpyrauxifen benzyl<br>Fluazifop-p-butyl Fluazinam Flubendiamide Fluchloralin Flucyclohexuron Flucythrinate (sum of I and II) Fludioxonyl Flufenacet<br>Flufenoxuron Flumetralin Fluopicolide Fluopyram Fluorodifen Fluoroglicofen Ethyl Fluoxastrobil Fluquinconazole<br>Flurochloridone Fluroxypir 1 Methylheptylester Fluroxypyr Fluroxypyr-ester (herbicides) Flusilazole Flutriafol Fluvalinate-tau<br>Folpet Fomesafen Fonofos Foramsulfuron Forchlorfenuron Formothion Fosthiazate Furalaxyl Furathiocarb (insecticides)<br>gamma HCH N-Desethyl-pirimiphos-methyl (organophosphorus insecticides) Genite Halfenprox Halosulfuron-methyl<br>Haloxypol Haloxypol 2 Ethoxyethyl Haloxypol Methyl Heptachlor Heptachlor Epoxide A Heptachlor Epoxide B Heptenophos<br>Hexachlorobenzene Hexaconazole Hexaflumuron Hexazinone Hexythiazox Imazalil Imazamethabenz Methyl Imazamox<br>Imazosulfuron Imidacloprid Indoxacarb Iodofenphos Ioxynil Iprobenfos (Kitazin) Iprodione Iprovalicarb Isazofos Isobenzan<br>(Telodrin) Isocarboxiphos Isodrin Isofenphos Methyl Isopropalin Isoprothiolane Isoproturon Isoprazam Isoxaben Isoxaflutole<br>Jasmolin I (pyrethrins insecticides) Jasmolin II (pyrethrins insecticides) Kresoxim-Methyl Lambda cyalothrin Lenacil<br>Leptophos Linuron Lufenuron Malaoxon (metabolite of Malathion) Malathion Mandipropamid MCPA (herbicides) Mecarbam<br>Mecoprop (herbicides) Mefenpyr Diethyl Mepanipyril Me-pentachlorophenylsulfid (organochlorine insecticides) Mephosfolan<br>Mepronil Mesotrione (herbicides) Metalaxyl Metamitron Metazachlor Metconazole Methabenzthiazuron Methacriphos<br>(organophosphorus insecticides) Methamidophos Methidathion Methiocarb Methiocarb sulfone Methiocarb sulfoxide<br>Methomyl Methoprene Methoprotirine Methoxychlor p.p' Methoxyfenozide Metolachlor Metosulam Metrafenone Metribuzin<br>metrafenone Metsulfuron-methyl Mevinphos Mirex Molinate Monocrotophos (organophosphorus insecticides) Monolinuron<br>Monuron Myclobutanil N-2,4-Dimethylphenylformamide (DMF) (pesticides production) Napropamide Naptalam (herbicides)<br>Neburon Nicosulfuron Nicotine (insecticides) Nitratin Nitrapyrin Nitrofen Nitrothal Isopropyl Nonachlor trans Novaluron<br>(insecticides) Nuairimol o,p'-DDT +p,p'-DDD (organochlorine insecticides) Octachlorodipropyl Ether (S421) Omethoate op-<br>DDD op-DDT Orthosulfamuron Oryzalin Oxadiazon Oxadixyl Oxamyl Oxasulfuron Oxycarboxin Oxyfluorfen Paclobutrazol<br>Paraaxon ethyl (organophosphorus insecticides) Paraaxon Methyl Parathion-Ethyl Parathion-Methyl Pebulate Penconazole<br>Pencycuron Pendimethalin (herbicides) Penflufen Penoxsulam Pentachloroaniline Pentachloroanisole Pentachlorobenzene<br>Pentachlorothioanisole Permethrin (sum of I and II) Perthan Phenmedipham Phenothrin I Phenthoate Phorate Phorate oxon<br>Phorate oxon sulfone Phorate Sulfone Phosalone Phosmet Phosmet oxon Phosphamidon Phospholan Phoxim Phthalimide<br>Picloram Picolinafen Picoxystrobin Piperonyl Butoxide Piperophos Pirimicarb Pirimicarb desmethyl Pirimiphos-Ethyl<br>Pirimiphos-Methyl pp'-DDD pp'-DDT Prallethrin Pretilachlor Primisulfuron Methyl Prochloraz Metabolite BTS44595 Prochloraz<br>Metabolite BTS44596 Prochloraz Procymidone Profenofos Profluralin Profoxydim Promecarb Promethrin Propachlor<br>Propamocarb Propanil Propaphos Propaquizafop Propargite Propazine Propham Propiconazole Propoxur Propoxycarbazon<br>Sodium Propyzamide Proquinazid Prosulfocarb Prosulfuron Prothioconazole (fungicides) Prothiofos Prothoate Pymetrozine<br>Pyraclostrobin Pyraflufen Ethyl Pyrazophos Pyrazoxyfen Pyrethrin I (pyrethrins insecticides) Pyrethrin II (pyrethrins<br>insecticides) Pyridaben Pyridafol Pyridalyl Pyrifenoxy Pyrimethanil Pyriproxyfen Quinalphos Quinclorac Quinmerac<br>(herbicides) Quinoxifen Quintozene (Pentachloronitrobenzene) Quizalofop Ethyl Resmethrin Rimsulfuron Rotenone<br>Sebutylazine Sethoxydim Silafluofen Silthiofame Simazin Simetryn Spinetoram J Spinetoram L Spinosyn A Spinosyn D<br>Spirodiclofen Spiromesifen Spirotetramat Spirotetramat enol Spirotetramat enol glucoside Spirotetramat ketohydroxy<br>Spirotetramat monohydroxy Spiroxamine Sulcotrione Sulfallate Sulfentrazone Sulfotep Sulprofos Tebuconazole Tebufenozide<br>Tebufenpyrad Tebupirimifos Tebutam Tebuthiuron Tecnazene Teflubenzuron Tefluthrin cis Temephos Tepp Terbacil Terbufos<br>Terbufos Sulfoxide Terbutylazine Terbutryn Tetrachlorvinphos E-isomer Tetraconazole Tetradifon Tetramethrin (sum of I, II)<br>TFNA TFNG Thiabendazole Thiacloprid Thiametoxam Thifensulfuron Methyl Thiobencarb Thiodicarb Thiofanox Thiofanox<br>Sulfoxide Thiometon Thionazin Thiophanate Methyl Tolclofos-Methyl Tolfenpirad Tolyfluaniid Tralkoxydim Transfluthrin |                                               |                     |                                          |      |

| 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. |
|-----------------------------------------------|------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------------|------------------------------|------|
|                                               |                                                            | Triadimefon Triadimenol Triallate Triasulfuron Triazophos Tribenuron Methyl Trichlorfon Triclopyr Tricyclazole Tridemorph Trifloxystrobin Triflumizole Triflumuron Trifluralin Triforine (sum of I and II) Trimethacarb Triticonazole Tritosulfuron Vamidothion Vinclozolin XMC Zoxamide 2,3,5,6-Tetrachloroaniline 2,4,6-Tribromophenol Phorat sulfoxide Chlorphacinone 1 Dithianon 1 Flumioxazina 1 Triphenilphosphate 1 Fluazifo-P 1 |                                                          |                                               |                              |      |
| Prova correlata                               | Alimenti, integratori alimentari, estratti secchi vegetali | Solventi: 1,4-Diossano, 2-Propanolo, Acetato di Etile, Acetato di Metile, Acetone, Acetonitrile, Benzene, Cicloesano, Cloroformio, Esano, Etanolo, Etilbenzene, Metiletilcheton, Metilterbutiletere, m-Xilene, o-Xilene, p-Xilene, Terbutilacetato, Tetraidrofurano, Toluene, Tricloroetilene                                                                                                                                           | PPA 298 REV. 2 2021                                      | GC-MS                                         |                              | 0    |
| Prova correlata                               | Alimenti: prodotti ittici                                  | Istamina (> 5 mg/kg)                                                                                                                                                                                                                                                                                                                                                                                                                    | PPA 027 REV. 3 2019                                      | HPLC                                          |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD</b>                                       | <b>METALLI/METALS (.)</b>                                                                                                                                                                                                                                                                                                                                                                                                               | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                                               |                              |      |
| Prova correlata                               | Alimenti, integratori, additivi                            | Metalli: Arsenico, Cadmio, Piombo, Mercurio, Molibdeno, Alluminio, Ferro, Cromo, Nichel, Zinco, Stagno, Rame, Selenio, Cobalto, Manganese                                                                                                                                                                                                                                                                                               | UNI EN 13805:2014 + UNI EN 17294:2016                    | Tecnica Spettrofotometria di emissione ICP-MS |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD</b>                                       | <b>MICOTOSSINE/MYCOTOXINS (.)</b>                                                                                                                                                                                                                                                                                                                                                                                                       | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                                               |                              |      |
| Prova correlata                               | Alimenti                                                   | Aflatossine B1-B2-G1-G2, Sommatoria B1, B2, G1, G2 (da calcolo)                                                                                                                                                                                                                                                                                                                                                                         | PPA 006 REV. 9 2019                                      | HPLC                                          |                              | 0    |
| Prova correlata                               | Alimenti                                                   | Deossinivalenolo (DON)                                                                                                                                                                                                                                                                                                                                                                                                                  | PPA 050 REV. 3 2019                                      | HPLC                                          |                              | 0    |
| Prova correlata                               | Alimenti                                                   | Ocratossina A                                                                                                                                                                                                                                                                                                                                                                                                                           | PPA 008 REV. 9 2019                                      | HPLC                                          |                              | 0    |
| Prova correlata                               | Alimenti                                                   | Zearalenone (ZEA)                                                                                                                                                                                                                                                                                                                                                                                                                       | PPA 018 REV. 8 2019                                      | HPLC                                          |                              | 0    |
| Prova correlata                               | Alimenti, integratori alimentari, estratti secchi vegetali | Aflatossine B1-B2-G1-G2, Sommatoria B1, B2, G1, G2 (da calcolo)                                                                                                                                                                                                                                                                                                                                                                         | PPA 295 REV. 1 2019                                      | HPLC                                          |                              | 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, integratori alimentari, estratti secchi vegetali                                                                             | Ocratossina A                                                                                                                           | PPA 296 REV. 1 2019                                      | HPLC                         |                              | 0    |
| Prova correlata                               | Alimenti: latte e prodotti derivati                                                                                                    | Aflatossina M1                                                                                                                          | PPA 007 REV. 9 2019                                      | HPLC                         |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI/FOOD</b>                                                                                                                   | <b>ZUCCHERI/SUGARS (.)</b>                                                                                                              | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                              |                              |      |
| Prova correlata                               | Alimenti                                                                                                                               | Determinazione contenuto degli zuccheri: Fruttosio, Galattosio, Glucosio, Lattosio, Maltosio, Maltotriosio, Saccarosio, Zuccheri totali | PPA 149 REV. 4 2019                                      | Cromatografia ionica         |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>SUPPORTI DA CAMPIONAMENTO SUPERFICI AMBIENTI DEL SETTORE ALIMENTARE/ SAMPLES FROM SURFACE SAMPLING OF FOOD INDUSTRY ENVIRONMENT</b> | <b>ALLERGENI/ALLERGENS (.)</b>                                                                                                          | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                              |                              |      |
| Prova correlata                               | Supporto da campionamento superfici ambienti del settore alimentare                                                                    | Allergene Lattosio                                                                                                                      | PPA 150 REV. 4 2019                                      | Tecnica cromatografia ionica |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>SUPPORTI DA CAMPIONAMENTO SUPERFICI AMBIENTI DEL SETTORE ALIMENTARE/ SAMPLES FROM SURFACE SAMPLING OF FOOD INDUSTRY ENVIRONMENT</b> | <b>ALLERGENI/ALLERGENS (.)</b>                                                                                                          | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                              |                              |      |

| 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                        | Supporti da campionamento superfici ambienti del settore alimentare/<br>Samples from surface sampling of food industry environment | Allergene beta-lattoglobulina                               | PPA 289 REV. 1 2021                  | Tecnica ELISA    |                              | 0    |
| Prova correlata                        | Supporti da campionamento superfici ambienti del settore alimentare/<br>Samples from surface sampling of food industry environment | Allergene pesce                                             | PPA 322 REV. 0 2020                  | Tecnica ELISA    |                              | 0    |
| Prova correlata                        | Supporto da campionamento superfici ambienti del settore alimentare                                                                | Allergene Caseina                                           | PPA 273 REV. 2 2020                  | Tecnica ELISA    |                              | 0    |
| Prova correlata                        | Supporto da campionamento superfici ambienti del settore alimentare                                                                | Allergene Glutine                                           | PPA 152 REV. 4 2020                  | Tecnica ELISA    |                              | 0    |
| Prova correlata                        | Supporto da campionamento superfici ambienti del settore alimentare                                                                | Allergene uovo (Proteine dell'albume d'uovo)                | PPA 299 REV. 2 2020                  | Tecnica ELISA    |                              | 0    |

Documento prodotto sotto la responsabilita' del laboratorio  
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