



Prove accreditate con campo flessibile

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
|---|---|---|--|------------------|---|------|
| Prova accreditata con campo flessibile | Alimenti ad uso umano - Foodstuff | Allergeni | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Acque di processo, Aromi e preparazioni aromatiche, Bibite analcoliche, Cacao e derivati, Caffè, Carne e derivati, Conserve vegetali, Gelati, Grano saraceno, Integratori, Latte e derivati, Mais e derivati, Malto e derivati, Snacks, Paste alimentari, Riso e derivati, Prodotti da forno, Prodotti di pasticceria e di gastronomia, Sciroppi e derivati, Soia e derivati, | Glutine (Gliadina) (ELISA) - Gluten (Gliadin) (ELISA) | MP 0340 rev 13 2016 | ELISA | da 3 µg/tampone per i tamponi e da 3 mg/kg per le altre matrici | 0 |

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|---|---|---|--|------------------|---|------|
| | Spezie e erbe aromatiche, Tamponi, Zuccheri - Process water, Spices and flavouring preparations, Soft drinks, Cocoa and by-products, Coffee, Meat and by-products, Vegetable preserves, Ice-cream, Buckwheat, Integrators, Milk and by-products, Maize and by-products, Malt and by-products, Snacks, Pasta, Rice and by-products, Bakery products, Confectionery and gastronomy products, Syrups and by-products, Soy and by-products, Spices and sweet herbs, Buffers, Sugars | | | | | |
| Prova correlata | Carne e derivati - Meat and by-products | Caseina (ELISA) - Casein (ELISA) | MP 0134 rev 10 2011 | ELISA | da 1 µg/tampone per i tamponi e da 1 mg/kg per le altre matrici | 0 |
| Prova accreditata con campo flessibile | Alimenti ad uso umano - Foodstuff | Zuccheri- Sugars | Vedere elenco dei dettagli delle prove flessibili | | | |

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|---|---|---|--|----------------------------|--|------|
| Prova correlata | Bevande analcoliche, Cacao e derivati, Carne e derivati, Conserve vegetali, Cereali e derivati, Frutta a guscio, Ortofrutta, Pasta alimentare, Prodotti da forno, Prodotti di erboristeria, Prodotti di gastronomia, Prodotti di pasticceria, Snack - Soft drinks, Cocoa and by-products, Meat and by-products, Vegetable preserves, Cereals and by-products, Shelled fruit, Fruit and vegetables, Alimentary pasta, Bakery products, Medicinal herbs products, Gastronomy products, Confectionery products, Snacks | Zuccheri: Fruttosio, glucosio, lattosio, maltosio, saccarosio - Sugars: fructose, glucose, lactose, maltose, saccharose | MP 1114 rev 6 2016 | HPLC/ Amperometria pulsata | da 0,01 g/100g | 0 |
| Prova accreditata con campo flessibile | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff | Aflatossine - Aflatoxins | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Cereali e derivati, Frutta secca, Oli, Spezie ed erbe aromatiche, Prodotti da forno, Mangimi - Cereals and by- | Aflatossine B1, B2, G1, G2, Somma di aflatossine B1 B2 G1 e G2 - Aflatoxins B1, B2, G1, G2, Sum of aflatoxins B1 B2 G1 and G2 | MP 0075 rev 7 2010 | HPLC/MS | da 1 ug/kg per gli estratti secchi erboristici, da 0,5 ug/kg per tutte le altre matrici. | 0 |

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| | products, Dried fruit, Oils, Spices and aromatic herbs, Bakery products, Feed | | | | | |
| Prova accreditata con campo flessibile | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff | Amfenicoli - Amphenicols | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Carne e derivati, Frattaglie, Latte e derivati, Mangimi, Miele, Prodotti ittici, Uova e derivati - Meat and by-products, Entrails, Milk and by-products, Feed, Honey, Fish products, Eggs and by-products | Amfenicoli: Cloramfenicolo, Florfenicolo, Tiamfenicolo - Amphenicols: Chloramphenicol, Florphenicol, Tiamphenicol | MP 0970 rev 6 2011 | HPLC/MS | da 0,2 ug/kg per crostacei, latte (escluso quello in polvere), panna, burro, formaggio, acqua e vino; da 0,3 ug/kg per carne e derivati, uova e derivati non in polvere, prodotti ittici diversi dai crostacei e miele; da 0,5 ug/kg per frattaglie, pappa reale, derivati in polvere di latte e uova, lattosio, yogurt, prodotti da forno, di pasticceria, di gastronomia e altri alimenti ad uso umano e prodotti di erboristeria; da 10 ug/kg per propoli e alimenti ad uso zootecnico. | 0 |

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| Prova accreditata con campo flessibile | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff | Calcolo dei carboidrati e del valore energetico - Calculation of carbohydrates and of the energy value | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Carne e derivati, Cereali e derivati, Conserve vegetali, Latte e derivati, Paste alimentari, Prodotti da forno, Prodotti ittici - Meat and by-products, Cereals and by-products, Vegetable preserves, Milk and by-products, Alimentary pasta, Bakery products, Fish products | Calcolo dei carboidrati e del valore energetico - Calculation of carbohydrates and of the energy value | MP 0297 rev 5 2014 | Calcolo | | 0 |
| Prova accreditata con campo flessibile | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff | Cloruri - Chlorides | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Carne e derivati, Conserve vegetali, Formaggi e derivati, Latte, Prodotti ittici, Paste alimentari, Prodotti da forno, Prodotti di gastronomia, Mangimi - Meat and by-products, Vegetable preserves, Cheeses and by-products, Milk, Fish products, Alimentary pasta, Bakery | Cloruri - Chlorides | MP 0464 rev 8 2013 | Titrimetria potenziometrica | da 0,01 g/100 g | 0 |

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|---|--|---|--|------------------|---|------|
| | products, Gastronomy products, Feed | | | | | |
| Prova accreditata con campo flessibile | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff | Ocratossina A - Ocratoxins A | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Cacao e derivati, Caffè, Carne e derivati, Cereali e derivati, Frutta secca, Prodotti da forno, Vini, Mangimi - Cacao and by-products, Coffee, Meat and by-product, Cereals and by-product, Dried fruit, Bakery products, Wine, Feed | Ocratossina A - Ocratoxin A | MP 0028 rev 12 2013 | HPLC/MS | da 0,05 ug/kg per vino, succo d'uva, birra e aceto; da 0,1 ug/kg per caffè (escluso quello solubile), cacao e cioccolato; da 0,2 ug/kg per caffè solubile, bevande al caffè e analcoliche, succhi e puree di frutta, carne e derivati, orzo tostato e solubile, cereali e derivati (esclusa la pasta), uova e derivati non in polvere; da 0,5 ug/kg per latte e derivati, frutta secca e in guscio, vegetali e derivati (esclusi puree e succhi di frutta), pasta alimentare, prodotti da forno, prodotti di gastronomia, uova in polvere e | 0 |

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| | | | | | derivati, zucchero, oli e grassi; da 1 ug/kg per spezie, prodotti di erboristeria, estratti secchi, alimenti ad uso zootecnico, liquirizia e derivati. | |
| Prova accreditata con campo flessibile | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff | pH - pH (1-13) | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Paste alimentari, Prodotti da forno, Prodotti di gastronomia, Prodotti ittici, Sale, Uova e derivati - Alimentary pasta, Bakery products, Gastronomy products, Fish products, Salt, Eggs and by-products | pH - pH | MP 0436 rev 4 2005 | potenziometria | | 0 |
| Prova accreditata con campo flessibile | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff | Residui di beta-lattamici - Beta lactams residues | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Carni, Frattaglie, Latte, Pesce - Meats, Entrails, Milk, Fish | Residui di beta-lattamici: amoxicillina, ampicillina, benzilpenicillina G, cloxacillina, dicloxacillina - Beta lactams residues: amoxicillin, ampicillin, benzilpenicillin G, cloxacillin, dicloxacillin | MP 0935 rev 7 2010 | HPLC/MS | da 0,1 mg/kg per gli alimenti ad uso zootecnico, da 1 ug/kg per il latte, da 10 ug/kg per gli altri | 0 |

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|---|--|--|--|------------------|--|------|
| | | | | | alimenti ad uso umano | |
| Prova accreditata con campo flessibile | Alimenti ad uso umano e zootecnico - Foodstuff and feedstuff | Residui di tetracicline - Residues of tetracyclines | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Carne e derivati, Frattaglie, Latte, Prodotti ittici, Uova e derivati, Mangimi - Meat and by-products, Entrails, Milk, Fish products, Eggs and by-products, Feed | Residui di tetracicline: clortetraciclina, doxiciclina, ossitetraciclina, tetraciclina, 4-epiclortetraciclina, 4-epiossitettraciclina, 4-epitettraciclina, somma di ossitetraciclina e 4-epiossitettraciclina, somma di tetraciclina e 4-epitettraciclina, somma di clortetraciclina e 4-epiclortetraciclina - Residues of tetracyclines: chlortetracycline, doxycycline, oxitetracycline, tetraciline, 4-epichlortetracycline, 4-epioxitettracycline, 4-epitettracycline, sum of oxitetracycline and 4-epioxitettracycline, sum of tetraciline and 4-epitettracyclin, sum of chlortetracycline and 4-epichlortetracycline | MP 0879 rev 4 2011 | HPLC/MS | da 10 ug/kg per gli alimenti ad uso umano (escluso miele, propoli, prodotti di erboristeria e alimenti in polvere), da 20 ug/kg per propoli, prodotti di erboristeria, alimenti in polvere e farina di carne e piume, da 100 ug/kg per gli altri alimenti ad uso zootecnico. | 0 |
| Prova accreditata con campo flessibile | Alimenti ad uso umano e zootecnico, Tabacco - Foodstuff and feedstuff, Tabacco | Fumiganti - Fumigants | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Caffè, Cereali e derivati, Spezie ed erbe aromatiche, Tabacco - Coffee, Cereals and by-products, Spices and aromatic herbs, Tabacco | Fumiganti: 1,2-dibromo 3-cloropropano, 1,2-dibromoetano, 1,2-dicloroetano, 1,3-dicloro 1-propene, Bromuro di etile, Bromuro di metile, Tetracloruro di carbonio - Fumigants: 1,2-dibromo-3-chloropropane, 1,2-dibromoethane, 1,2-dichlorethane, 1,3-dichloro 1-propene, bromoethane, bromomethane, carbon tetrachloride | MP 0132 rev 8 2010 | GC/MS | da 0,01 mg/kg | 0 |
| Prova accreditata | Alimenti ad uso umano, Alimenti ad | Pesticidi - Pesticides | Vedere elenco dei | | | |

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|--|---|---|--------------------------------------|------------------|------------------------------|------|
| con campo flessibile | uso zootecnico, Tabacco, Parti di piante - Foodstuffs, Feedstuffs, Tobacco, Part of plants | | dettagli delle prove flessibili | | | |
| Prova correlata | Agrumi, Bacche e piccola frutta, Cavoli, Drupacee, Frutta a guscio, Frutta varia, Funghi, Legumi, Ortaggi a bulbo, Ortaggi a foglia ed erbe fresche, Ortaggi a frutto, Ortaggi a radice e tubero, Ortaggi a stelo, Patate, Pomacee, Pomodoro e derivati, Succhi di frutta, Vini - Citrus, Berries and small fruit, Cabbages, Drups, Shelled fruit, Fruit, Mushrooms, Pulses, Bulb vegetables, Leaf vegetables and fresh herbs, Fruit vegetables, Root and bulb vegetables, Stem vegetables, Potatoes, Pomes, Tomatoes and by-products, Fruit juices, Wine | Metaboliti dei ditiocarbammati: Etilentiourea, Propilentiourea - Dithiocarbamates metabolites: Ethylenthiourea, Propylenthiourea | MP 1612 rev 6 2014 | HPLC/MS | da 0,005 mg/kg | 0 |
| Prova correlata | Agrumi, Bacche e piccola frutta, Cavoli, Drupacee, Frutta a guscio, Frutta varia, Funghi, Legumi, Ortaggi a bulbo, | acibenzolar-S-metile, 3-IDROSSICARBOFURAN, 6-BENZILADENINA, ABAMECTINA, ACEFATO, acequinocil, ACETAMIPRID, acido giberellico, ACLONIFEN, ALACOLORO, ALDICARB, ALDICARB (SOMMA DI ALDICARB, IL SUO SOLFOSSIDO E IL SUO SOLFONE), ALDICARB SOLFONE, ALDICARB SOLFOSSIDO, ALLETRINA, ALOSSIFOP-R-METILE, AMETOCTRADIN, AMETRINA, AMINOCARB, AMISULBROM, AMITRAZ, Amitraz (amitraz compresi i metaboliti contenenti la frazione di 2,4 dimetilaniilina), ancimidolo, aramite, ASULAM, ATRAZINA, DESISOPROPILATRAZINA, AZACONAZOLO, AZADIRACTINA, AZINFOS ETILE, AZINFOS METILE, AZOSSISTROBINA, BARBANO, Benalaxil, comprese altre miscele di | UNI EN 15662:2009 | HPLC/MS | | 0 |

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|--|---|---|--------------------------------------|------------------|------------------------------|------|
| | <p>Ortaggi a foglia e erbe fresche, Ortaggi a frutto, Ortaggi a radice e tubero, Ortaggi a stelo, Patate, Pomacee, Semi oleaginosi, Succhi e bevande analcoliche, Vino, Mosto - Citrus, Berries and small fruit, Cabbages, Drups, Shelled fruit, Fruit, Mushrooms, Pulses, Bulb vegetables, Leaf vegetables and fresh herbs, Fruit vegetables, Root and bulb vegetables, Stem vegetables, Potatoes, Pomes, Oleaginous seeds, Juices and soft drinks, Wine, Must</p> | <p>costituenti isomeri come benalaxyl-M (somma di isomeri), BENDIOCARB, BENFURACARB, BENTIAVALICARB-ISOPROPILE, BENZOILPROP-ETILE, BENZOSSIMATO, BENZTIAZURON, BIFENOX, bioesmetrina, BITERTANOLO, BOSCALID, BROMACILE, BROMOPROPILATO, BROMUCONAZOLO (somma di diastereoisomeri), BUPIRIMATE, BUPROFEZIN, BUTAFENACIL, BUTILATO, BUTOCARBOSSIMA, BUTOSSICARBOSSIMA, BUTRALIN, BUTURON, CADUSAFOS, CARBARIL, Carbendazim e benomil (somma di benomil e carbendazim), CARBOFENOTION, CARBOFENOTION-METILE, CARBOFURAN, Carbofurano (somma di carbofurano (incluso carbofurano generato da carbosulfan, benfuracarb o furatiocarb) e 3-idrossi-carbofurano), CARBOSSINA, CARBOSULFAN, carfentrazzone-etile, CHINOMETIONATO, CIALOFOP BUTILE, CIANAZINA, CIANOFENFOS, CIANOFOS, CIAZOFAMID, CICLOATO, CICLOSSIDIM, CICLURON, CIFENOTRINA (somma di isomeri), Ciflufenamid: somma di ciflufenamid (isomero Z) e del relativo isomero E, CIMIAZOLO, CIMOXANIL, cinidon-etile, CIPROCONAZOLO, CIPRODINIL, CIROMAZINA, CLETODIM, CLIMBAZOLO, CLODINAFOP-PROPARGILE, CLOFENTEZINA, CLOMAZONE, CLOQUINTOCET-MEXYL, Clorantraniliprilo (DPX E-2Y45), CLORBROMURON, CLORBUFAM, CLORFENVINFOS, CLORFLUAZURON, CLORIDAZON, CLORMEFOS, CLOROENZILATO, CLOROPROPILATO, CLOROXURON, CLORPIRIFOS-ETILE, CLORPIRIFOS-METILE, CLORPROFAM, CLORTIAMIDE, CLORTIOFOS, CLORTION, CLORTOLURON, CLOTIANIDIN, CUMAFOS, CRIMIDINA, crotamiton, crufomate, DEMETON-S-METILE, DEMETON-S-METILSOLFONE, DESETILATRAZINA, desetilidesisopropilatrazina, DESETILTERBUTILAZINA, DESMEDIFAM, DESMETRINA, DIALIFOS, DIALLATO, DIAZINONE, DICLOBENIL, DICLOBUTRAZOLO, DICLOCYMET, DICLOFENTION, DICLOFLUANIDE, DICLOFOP-METILE, DICLORVOS, DICOFOL, DICROTOFOS, DIETIL-m-TOLUAMIDE (DEET), DIETOFENCARB, DIFENAMMIDE, DIFENOCONAZOLO, DIFLUBENZURON, DIFLUFENICAN, Dimetenamid, incluse altre miscele di isomeri costituenti comprendenti dimetenamid-p (somma di isomeri), DIMETAMETRINA, N-(2,4-DIMETILFENIL)FORMAMMIDE, N-2,4-DIMETILFENIL-N'-METILFORMAMIDINA, DIMETOATO, Dimetoato (somma di dimetoato e ometoato), Dimetomorf (somma degli isomeri), DIMOSSISTROBINA, DINICONAZOLE (somma di isomeri), dinotefuran, DIOXACARB, DIOXATION, dioxabenzofos, DIPROPETRIN, DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DITALIMFOS, DIURON, DODINA, EDIFENFOS, EPN, EPOSSICONAZOLO, EPTC (S-Etil Dipropiltiocarbamato), EPTENOFOS, ESACONAZOLO, ESAZINONE, ETACONAZOLO, ETALFLURALIN, ETIOFENCARB, ETIOFENCARB SOLFONE, ETIOFENCARB SOLFOSSIDO, ETION, ETIRIMOL, ETOFENPROX, ETOPROFOS, ETOSSAZOLO, ETRIDIAZOLO, ETRIMFOS, EXITIAZOX, FAMOXADONE, FAMPHUR, FENAMIDONE, FENAMIFOS, Fenamifos (somma di fenamifos e del relativo solfossido e solfone), FENAMIFOS SOLFONE, FENAMIFOS SOLFOSSIDO, FENARIMOL, FENAZAQUIN, FENBUCONAZOLO, FENCLORFOS, FENCLORFOS OXON, FENEXAMIDE, FENITROTION, FENMEDIFAM, fenobucarb, FENOTIACARB, FENOXAPROP-p-ETILE, FENOXICARB, fencpiclonil, FENPIRAZAMINA, FENPIROXIMATE, FENPROPATRIN, Fenpropidin (somma di fenpropidin e dei relativi sali), FENPROPIMORF, FENSULFOTON, FENTION, Fention (fention e il suo analogo ossigenato, i loro solfossidi e solfoni), FENTION OXON, FENTION OXON SOLFONE, FENTION OXON SOLFOSSIDO, FENTION SOLFONE, FENTION SOLFOSSIDO, FENTOATO, FENURON, FIPRONIL, FLAMPROP-ISOPROPILE, FLORASULAM, flonicamide, FLUAZIFOP-p-BUTILE, FLUCICLOXURON, FLUCITRINATE, FLUFENACET, FLUFENOXURON, flumioxazina, FLUOPICOLIDE, FLUOPYRAM, FLUOTRIMAZOLO, FLUQUINCONAZOLO, FLUROCLORIDONE, fluroxipir-metileptile, FLURPRIMIDOLO, flurtamone, FLUSILAZOLO, FLUTIACET-METILE, FLUTOLANIL, FLUTRIAFOL, FONOFOS, FORATE, Forate (somma di forate, del suo analogo ossigenato e dei loro solfoni), FORATE SOLFONE, FORATE SOLFOSSIDO, FORATE OXON, FORATE OXON SOLFONE, FORCLORFENURON, FORMETANATO, FORMOTION, FOSALONE, FOSFAMIDONE, FOSMET, FOSTIAZATO, FOXIM, fuberidazolo, FURALAXIL, FURATIOCARB, IMAZALIL, IMAZAMETABENZ-METILE, imazamox, imazetapir, imibenconazolo, IMIDACLOPRID, Indoxacarb (somma di indoxacarb e del suo enantiomero R), IODOFENFOS, ioxinil-ottanoato, IPROBENFOS, IPRODIONE, IPROVALICARB, ISAZOFOS, ISOCARBOFOS, ISOFENFOS, ISOFENFOS-METILE, ISOPROCARB, ISOPROPALIN, ISOPROTURON, ISOXABEN, ISOXADIFEN-ETILE, ISOXAFLUTOLO,</p> | | | | |

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|--|-------------------------------|--|--------------------------------------|------------------|------------------------------|------|
| | | <p>ISOXATION, KRESOXIM-METILE, lambda-CIALOTRINA, LENACIL, LEPTOFOS, LINURON, MALAOXON, MALATION, MANDIPROPAMIDE, MECARBAM, MEFENPIR-DIETILE, MEPANIPIRIM, MEPRONIL, METABENZTIAZURON, METACRIFOS, METAFIUMIZONE, Metalaxil e metalaxil-M (metalaxil, incluse altre miscele degli isomeri costituenti, comprendenti metalaxil-M (somma degli isomeri)), METAMIDOFOS, METAMITRON, METAZACLOR, METCONAZOLO, METIDATION, METIOCARB, Metiocarb (somma del metiocarb e del metiocarb solfossido e solfone), METIOCARB SOLFONE, METIOCARB SOLFOSSIDO, METOBROMURON, Metolaclor e S-metolaclor (metolaclor comprendente altre miscele di isomeri costituenti compreso S-metolaclor (somma di isomeri)), METOLCARB, METOMIL, Metomil e tiodicarb (somma di metomil e tiodicarb), metoprene, METOPROTRINA, METOSSIFENOZIDE, METOSULAME, METOXURON, METRAFENONE, METRIBUZIN, MEVINFOS, MICLOBUTANIL, MILBEMECTINA A3, MILBEMECTINA A4, MOLINATE, MONOCROTOFOS, MONOLINURON, MONURON, 1-NAFTILACETAMMIDE (NAD), NALED, NAPROPAMIDE, NEBURON, NITENPIRAM, NITRALIN, NITRAPIRIN, NITROFEN, NORFLURAZON, NUARIMOL, OFURACE, OMETOATO, OSSICARBOSSINA, OSSIDEMETON-METILE, Ossidemeton-metile (somma di ossidemeton-metile e demeton-S-metilsolfone), OXADIAZON, OXADIXIL, OXAMIL, OXAMIL OSSIMA, OXIFLUORFEN, PACLOBUTRAZOL, PARAOXON ETILE, PARAOXON METILE, PARATION ETILE, PARATION METILE, PEBULATE, PENCICURON, PENCONAZOLO, PENOXSULAM, PENTHIOPYRAD, PICOLINAFEN, PICOXYSTROBIN, PIMETROZINA, PINOXADEN, PIRACLOSTROBIN, PIRAFIUFEN-ETILE, PIRAZOFOS, PIRETRINE, PIRIDABEN, PIRIDAFENTION, PIRIDALIL, PIRIDATE, PIRIFENOX, PIRIMETANIL, PIRIMICARB, desmetil-formammido-pirimicarb, DESMETIL PIRIMICARB, PIRIMIFOS ETILE, PIRIMIFOS METILE, PIRIPROXIFEN, PIROXSULAM, PRETILACLOR, PROCIMIDONE, PROCLORAZ, BTS 44595, BTS 44596, PROFAM, PROFENOFOS, PROFOXIDIM, PROMECARB, PROMETON, PROMETRINA, propalo, Propamocarb (somma di propamocarb e dei relativi sali), PROPANIL, PROPAQUIZAFOP, PROPARGITE, PROPAZINA, PROPETAMFOS, PROPICONAZOLO, PROPIZAMIDE, PROPOXYCARBAZONE, PROPOXUR, PROQUINAZID, PROSULFOCARB, PROTIOCONAZOLO-DESTIO, PROTIOFOS, QUINALFOS, QUINOXIFEN, QUIZALOFOP-ETILE, Resmetrin (resmetrin, incluse altre miscele degli isomeri costituenti (somma degli isomeri)), ROTENONE, SETOSSIDIM, SILAFIUFEN, SILTIOFAM, SIMAZINA, SPINETORAM (XDE-175), Spinosad: somma di spinosyn A e spinosyn D, SPIRODICLOFEN, SPIROMESIFEN, SPIROTETRAMMATO, BYI08330-CHETOIDROSSILICO, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOLO, BYI08330-MONOIDROSSILICO, SPIROXAMINA, SULFALLATE, SULFENTRAZONE, SULFOTEP, SULPROFOS, tau-FLUVALINATO, TEBUCONAZOLO, TEBUFENOZIDE, TEBUFENPIRAD, TEBUPIRIMIFOS, TEMEFOS, TEPRALOSSIDIM, TEPRALOXYDIM, TEPP, TERBACIL, TERBUFOS, TERBUFOS SOLFONE, TERBUFOS SOLFOSSIDO, somma dei terbufos, TERBUMETON, TERBUTILAZINA, TERBUTRINA, TETRACLORVINFOS, TETRACONAZOLO, TETRAMETRINA, THIAOLOPRID, TIABENDAZOLO, TIAMETOXAM, Tiametoxam (somma di tiametoxam e clotianidin), TIOBENCARB, TIOCARBAZIL, TIODICARB, TIOFANATO METILE, TIOFANOX, TIOFANOX-SOLFONE, TIOFANOX-SULFOSSIDO, somma dei tifano, TIONAZIN, TOLCLOFOS-METILE, toliifluanide, TRALCOXIDIM, TRIADIMEFON, Triadimefon e triadimenol (somma di triadimefon e triadimenol), TRIADIMENOL, TRIALLATO, TRIAZAMATE, TRIAZOFOS, TRICICLAZOLO, TRICLORFON, TRIDEMORF, TRIFLOXYSTROBIN, TRIFIUMIZOLO, TRIFLURALIN, TRIFORINE, LANDRIN, TRITICONAZOLO, UNICONAZOLO, VALIFENALATO, VAMIDOTIION, ZOAMIDE, Cletodim (somma di setossidim e cletodim inclusi prodotti di degradazione calcolati come setossidim), 2,4,5-T, 2,4-D, 2,4-DB, acifluorfen, ALOSSIFOP, BENTAZONE, CAPTAFOL, CAPTANO, ciclanilide, CLORFENSON, CLORTAL-DIMETILE, CLOROTALONIL, diclorprop, DINITRAMINA, DINOSEB, DINOTERB, DISULFOTON, Disulfoton (somma di disulfoton, solfossido di disulfoton e solfone di disulfoton), dnoc, ESAFLUMURON, FENKAPTON, FENSON, FLUAZIFOP-p, FLUAZINAM, FLUBENDIAMIDE, FLUDIOXONIL, FLUMETRALIN, fluroxipir, FOLPET, fomesafen, imazaquin, ftalimmide, ioxinil, ioxinil-metile, LUFENURON, mcpa, mecoprop, NAPITALAM, NITROTAL-ISOPROPILE, ACIDO 2-NAFTILOSSICACETICO (beta-NOA), NOVALURON, PROFILURALIN, PROTIOCONAZOLO, Quizalofop incluso quizalofop-P, TEFLUBENZURON, TEFLUTRIN, TRICLORONATE,</p> | | | | |

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|--|-------------------------------|---|--------------------------------------|------------------|------------------------------|------|
| | | <p>TRIFLUMURON, VINCLOZOLIN Acibenzolar- S- methyl, 3-hydroxy-carbofuran, 6-Benzyladenine, Abamectin, Acephate, Acequinocyl, Acetamiprid, Gibberellic acid, Aclonifen, Alachlor, Aldicarb, Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb), Aldicarb sulfone, Aldicarb sulfoxide, Allethrin, Haloxyfop-R methyl, Ametoctradin, Ametryn, Aminocarb, Amisulbrom, Amitraz, Amitraz (amitraz including the metabolites containing the 2,4 - dimethylaniline moiety expressed as amitraz), ancymidol, aramite, Asulam, Atrazine, Desisopropyl-atrazine, Azaconazole, Azadirachtin, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Barban, Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers), Bendiocarb, Benfuracarb, Benthialicarb-isopropyl, Benzoylprop-ethyl, Benzoximate, Benzthiazuron, Bifenox, bioresmethrin, Bitertanol, Boscalid, Bromacil, Bromopropylate, Bromuconazole (sum of diastereoisomers), Bupirimate, Buprofezin, Butafenacil, Butylate, Butocarboxim, Butoxycarboxim, Butralin, Buturon, Cadusafos, Carbaryl, Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim), Carbophenothion, Carbophenothion-methyl, Carbofuran, Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran), Carboxin, Carbosulfan, Carfentrazone-ethyl, Quinomethionate, Cyhalofop butyl, Cyanazine, Cyanofenphos, Cyanophos, Cyazofamid, Cycloate, Cycloxydim, Cycluron, Cyphenothrin (sum of the isomers), Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cymiazole, Cymoxanil, Cinidon-ethyl, Cyproconazole, Cyprodinil, Cyromazine, Clethodim, Climbazole, Clodinafop-propargyl, Clofentezine, Clomazone, Cloquintocet-mexyl, Chlorantraniliprole, Chlorbromuron, Chlorbufam, Chlorfenvinphos, Chlorfluazuron, Chloridazon, Chlormephos, Chlorobenzylate, Chloropropylate, Chloroxuron, Chlorpyrifos-ethyl, Chlorpyrifos-methyl, Chlorpropham, Chlorthiamid, Chlorthiophos, Chlorthion, Chlortoluron, Clothianidin, Coumaphos, Crimidine, CROTAMITON, CRUFOMATE, Demeton-S-methyl, Demeton-S-methylsulfone, Atrazine-desethyl, Atrazine-desethyl-desisopropyl, Terbutylazine-desethyl, Desmedipham, Desmetryn, Dialifos, Di-allate, Diazinon, Dichlobenil, Dichlobutrazol, Diclocymet, Dichlofenthion, Dichlofluaniid, diclofop-methyl, Dichlorvos, Dicofol (sum of p, p' and o,p' isomers), Dicrotophos, Diethyltoluamide (DEET), Diethofencarb, Diphenamid, Difenconazole, Diflubenzuron, Diflufenican, Dimethenamid-p (dimethenamid-p including other mixtures of constituent isomers (sum of isomers), Dimethametryn, N-(2,4-Dimethylphenyl)formamide (met. Amitraz), N-2,4- Dimethylphenyl-N'-methylformamidine (met. Amitraz), Dimethoate, Dimethoate (sum of dimethoate and omethoate expressed as dimethoate), Dimethomorph (sum of isomers), Dimoxystrobin, Diniconazole (sum of isomers), dinotefuran, Dioxacarb, Dioxathion (sum of isomers), dioxabenzofos, Dipropetryn, Disulfuton sulfone, Disulfuton Sulfoxide, Ditalimfos, Diuron, Dodine, Edifenphos, EPN, Epoxiconazole, EPTC (S-ethyl dipropylthiocarbamate), Heptenophos, Hexaconazole, Hexazinone, Etaconazole, Ethalfuralin, Ethiofencarb, Ethiofencarb-sulfone, Ethiofencarb-sulfoxide, Ethion, Ethirimol, Etofenprox, Ethoprophos, Etoxazole, Etridiazole, Etrifos, Hexythiazox, Famoxadone, Famphur, Fenamidone, Fenamiphos, Fenamiphos (sum of fenamiphos and its sulfoxide and sulphone expressed as fenamiphos), Fenamiphos sulfone, Fenamiphos sulfoxide, Fenarimol, Fenazaquin, Fenbuconazole, Fenchlorphos, Fenchlorphos oxon, Fenhexamid, Fenitrothion, Phenmedipham, fenobucarb, Fenothiocarb, Fenoxaprop-P-ethyl, Fenoxycarb, fenpiclonil, Fenpyrazamine, Fenpyroximate, Fenpropathrin, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpropimorph, Fensulfothion, Fenthion, Fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent), Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Fenthion sulfone, Fenthion sulfoxide, Phenthoate, Fenuron, Fipronil, Flamprop-isopropyl, Florasulam, flonicamid, Fluazifop-P-butyl, Flucycloxuron, Flucythrinate, Flufenacet, Flufenoxuron, flumioxazin, Fluopicolide, Fluopyram, Fluotrimazole, Fluquinconazole, Flurochloridone, fluoxypyr methylheptylester, Flurprimidol, flurtamone, Flusilazole, Fluthiacet methyl, Flutolanil, Flutriafol, Fonofos, Phorate, Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate), Phorate-sulfone, Phorate sulfoxide, Phorate oxon, Phorate oxon sulfone, Forchlorfenuron, Formetanate: Sum of</p> | | | | |

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|--|-------------------------------|---|--------------------------------------|------------------|------------------------------|------|
| | | <p>formetanate and its salts expressed as formetanate(hydrochloride), Formothion, Phosalone, Phosphamidon, Phosmet, Fosthiazate, Phoxim, fuberidazole, Furalaxyl, Furathiocarb, Imazalil, Imazamethabenz methyl, imazamox, imazethapyr, imibenconazole, Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Iodofenphos, Ioxnyl-octanoate, probenphos, Iprodione, Iprovalicarb, Isazofos, Isocarbophos, Isofenphos, Isofenphos-methyl, Isoprocarb, Isopropalin, Isoproturon, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Kresoxim-methyl, Lambda-Cyhalothrin, Lenacil, Leptophos, Linuron, Malaixon, Malathion, Mandipropamid, Mecarbam, Mefenpyr-diethyl, Mepanipyrin, Mepronil, Methabenzthiazuron, Methacrifos, Metaflumizone (sum of E- and Z- isomers), Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Methamidophos, Metamitron, Metazachlor, Metconazole, Methidathion, Methiocarb, Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb), Methiocarb sulfone, Methiocarb sulfoxide, Metobromuron, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metolcarb, Methomyl, Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl), methoprene, Methoprotryne, Methoxyfenozide, Metosulam, Metoxuron, Metrafenone, Metribuzin, Mevinphos (sum of E- and Z- isomers), Myclobutanil, Milbemectin A3, Milbemectin A4, Molinate, Monocrotophos, Monolinuron, Monuron, 1-Naphthylacetamide, Naled, Napropamide, Neburon, Nitenpyram, Nitalin, Nitrapyrin, Nitrofen, Norflurazuron, Nuarimol, Ofurace, Omethoate, Oxycarboxin, Oxydemeton-methyl, Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl), Oxadiazon, Oxadixyl, Oxamyl, Oxamyl-oxime, Oxyfluorfen, Paclobutrazol, Paraoxon-ethyl, Paraoxon-methyl, Parathion-ethyl, Parathion-methyl, Pebulate, Pencycuron, Penconazole, Penoxsulam, Penthiopyrad, Picolinafen, Picoxystrobin, Pymetrozine, Pinoxaden, Pyraclostrobin, Pyraflufen-ethyl, Pyrazophos, Pyrethrins, Pyridaben, Pyridafenthion, Pyridalyl, Pyridate, Pyrifenoxy, Pyrimethanil, Pirimicarb, Desmethyl-formamido-pirimicarb, Pirimicarb desmethyl, Pirimiphos-ethyl, Pirimiphos-methyl, Pyriproxyfen, Pyroxsulam, Pretilachlor, Procymidone, Prochloraz, Prochloraz metabolite BTS 44595, Prochloraz metabolite BTS 44596, Propham, Profenofos, Profoxydim, Promecarb, Prometon, Prometryn, propachlor, Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb), Propanil, Propaquizafop, Propargite, Propazine, Propetamphos, Propiconazole, Propyzamide, Propoxycarbazone, Propoxur, Proquinazid, Prosulfocarb, Prothioconazole (Prothioconazole-desthio), Prothioconazole-desthio, Prothiofos, Quinalphos, Quinoxifen, Quizalofop-ethyl, Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers)), Rotenone, Sethoxydim, Silafluofen, Silthiofam, Simazine, Spinetoram (XDE-175), Spinosad: sum of spinosyn A and spinosyn D, expressed as spinosad (F), Spirodiclofen, Spiromesifen, Spirotetramat, Spirotetramat, BYI08330-ketohydroxy, Spirotetramat, BYI08330 enol-glucoside, Spirotetramat, BYI08330-enol, Spirotetramat, BYI08330-monohydroxy, Spiroxamine, Sulfallate, Sulfentrazone, Sulfotep, Sulprofos, Tau-Fluvalinate, Tebuconazole, Tebufenozide, Tebufenpyrad, Tebupirimifos, Temephos, Tepraloxymid, TEPP, Terbacil, Terbufos, Terbufos sulfone, Terbufos sulfoxide, sum of terbufos, Terbumeton, Terbutylazine, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetramethrin, Thiachloprid, Thiabendazole, Thiamethoxam, Thiamethoxam (sum of thiamethoxam and clothianidin expressed as thiamethoxam), Thiobencarb, Tiocarbamil, Thiodicarb, Thiophanate-methyl, Thiofanox, Thiofanox-sulfone, Thiofanox-sulfoxide, sum of thiofanox, Thionazin, Tolclofos-methyl, Tolyfluanid, Tralkoxydim, Triadimefon, Triadimefon and triadimenol (sum of triadimefon and triadimenol), Triadimenol, Tri-allate, Triazamate, Triazophos, Tricyclazole, Trichlorfon, Tridemorph, Trifloxystrobin, Triflumizole, Trifluralin, Triforine, Landrin (Trimetacarb 3,4,5), Triticonazole, Uniconazole, Valifenalate, Vamidothion, Zoxamide, Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim), 2,4,5-T, 2,4-D, 2,4-DB, acifluorfen, Haloxyfop, Bentazone, Captafol, Captan, Cyclanilide, Chlorfenson, Chlorthal-dimethyl, Chlorothalonil, Dichlorprop, Dinitramine, Dinoseb, Dinoterb, Disulfoton, Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as</p> | | | | |

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|--|---|--|--------------------------------------|------------------|------------------------------|------|
| | | disulfoton), DNOC, Hexaflumuron, Phenkapton, Fenson, Fluazifop-P, Fluazinam, Flubendiamide, Fludioxonil, Flumetralin, Fluroxypyr, Folpet, fomesafen, imazaquin, phtalimide, Ioxynil, IOXYNIL-METHYL, Lufenuron, MCPA, mecoprop, Naptalam, Nitrothal-isopropyl, 2-naphthyloxyacetic acid, Novaluron, Profluralin, Prothioconazole, Quizalofop incl. quizalofop-P, Teflubenzuron, Tefluthrin, Trichloronat, Triflumuron, Vinclozolin | | | | |
| Prova correlata | Agrumi, Bacche e piccola frutta, Cucurbitacee, Drupacee, Erbe aromatiche, Frutta a guscio, Frutta varia, Funghi, Legumi, Ortaggi a bulbo, Ortaggi a foglia e erbe fresche, Ortaggi a frutto, Ortaggi a radice e tubero, Ortaggi a stelo, Patate, Pomacee, Solanacee - Citrus, Berries and small fruit, Cucurbital vegetables, Drups, Aromatic herbs, Shelled fruit, Mushrooms, Pulses, Bulb vegetables, Leaf vegetables and fresh herbs, Fruit vegetables, Root and bulb vegetables, Stem vegetables, Potatoes, pomes, Solanaceous vegetables | Ciexatin, Fenbutatin ossido, Fentin - Cyhexatin, Fenbutatin oxide, Phentoin | MP 0611 rev 6 2013 | HPLC/MS | da 0,005 mg/kg | 0 |
| Prova correlata | Agrumi, Bacche e piccola frutta, Funghi, Frutta a guscio, Pomacee, Legumi, Ortaggi a bulbo, Ortaggi a foglia ed erbe | Dinocap - Dinocap | MP 1724 rev 6 2013 | HPLC/MS | da 0,005 mg/kg | 0 |

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|--|---|---|--------------------------------------|------------------|------------------------------|------|
| | fresche, Ortaggi a frutto, Ortaggi a radice e tubero, Ortaggi a stelo, Patate, Semi oleaginosi - Citrus, Berries and small fruit, Mushrooms, Shelled fruit, Pomes, Pulses, Bulb vegetables, Leaf vegetables and fresh herbs, Fruit vegetables, Root and bulb vegetables, Stem vegetables, Potatoes, Oleaginous seeds | | | | | |
| Prova correlata | Agrumi, pomacee, drupacee, frutta varia, ortaggi a bulbo, ortaggi a frutto, ortaggi a radice e tubero, ortaggi a foglia ed erbe fresche, bacche e piccola frutta, ortaggi a stelo, cavoli, legumi, funghi, frutta a guscio, cereali e derivati, oli, semi oleaginosi, succhi di frutta, bevande analcoliche, vino, mosto, aceto, derivati del pomodoro - Citrus, Pomes, Drups, Fruit, Bulbs vegetables, Fruit vegetables, | Cloromequat, Mepiquat | MP 0565 rev 11 2015 | HPLC/MS | da 0,002 mg/kg | 0 |

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|--|--|--|--------------------------------------|------------------|------------------------------|------|
| | Root and bulb vegetables, Leaf and fresh vegetables, Berries and small fruit, Stem vegetables, Cabbages, Pulses, Mushrooms, Shelled fruit, Cereals and by-products, Oils, Oleaginous seeds, Fruit juices, Soft drinks, Wine, Must, Vinegar, Tomato by-products | | | | | |
| Prova correlata | Alimenti ad uso umano (esclusi mosto, ortofrutta, succhi e bevande analcoliche, vino) - Foodstuff (must, fruit and vegetables, juices and soft drinks, wine excluded) | acibenzolar-S-metile, 3-IDROSSICARBOFURAN, 6-BENZILADENINA, ABAMECTINA, ACEFATO, acequinocil, ACETAMIPRID, acido gibberellico, ACLONIFEN, ALACLORO, ALDICARB, ALDICARB (SOMMA DI ALDICARB, IL SUO SOLFOSSIDO E IL SUO SOLFONE), ALDICARB SOLFONE, ALDICARB SOLFOSSIDO, ALLETRINA, ALOSSIFOP-R-METILE, AMETOCTRADIN, AMETRINA, AMINOCARB, AMISULBROM, AMITRAZ, Amitraz (amitraz compresi i metaboliti contenenti la frazione di 2,4 dimetilaniilina), ancimidolo, aramite, ASULAM, ATRAZINA, DESISOPROPILATRAZINA, AZACONAZOLO, AZADIRACTINA, AZINFOS ETILE, AZINFOS METILE, AZOSSISTROBINA, BARBANO, Benalaxil, comprese altre miscele di costituenti isomeri come benalaxyl-M (somma di isomeri), BENDIOCARB, BENFURACARB, BENTIAVALICARB-ISOPROPILE, BENZOILPROP-ETILE, BENZOSSIMATO, BENZTIAZURON, BIFENOX, bioesmetrina, BITERTANOLO, BOSCALID, BROMACILE, BROMOPROPILATO, BROMUCONAZOLO (somma di diastereoisomeri), BUPIRIMATE, BUPROFEZIN, BUTAFENACIL, BUTILATO, BUTOCARBOSSIMA, BUTOSSICARBOSSIMA, BUTRALIN, BUTURON, CADUSAFOS, CARBARIL, Carbendazim e benomil (somma di benomil e carbendazim), CARBOFENOTION, CARBOFENOTION-METILE, CARBOFURAN, Carbofurano (somma di carbofurano (incluso carbofurano generato da carbosulfan, benfuracarb o furatiocarb) e 3-idrossi-carbofurano), CARBOSSINA, CARBOSULFAN, carfentrazone-etile, CHINOMETIONATO, CIALOFOP BUTILE, CIANAZINA, CIANOFENFOS, CIANOFOS, CIAZOFAMID, CICLOATO, CICLOSSIDIM, CICLURON, CIFENOTRINA (somma di isomeri), Ciflufenamid: somma di ciflufenamid (isomero Z) e del relativo isomero E, CIMIAZOLO, CIMOXANIL, cinidon-etile, CIPROCONAZOLO, CIPRODINIL, CIROMAZINA, CLETODIM, CLIMBAZOLO, CLODINAFOP-PROPARGILE, CLOFENTEZINA, CLOMAZONE, CLOQUINTOCET-MEXYL, Clorantraniliprolo (DPX E-2Y45), CLORBROMURON, CLORBUFAM, CLORFENVINFOS, CLORFLUAZURON, CLORIDAZON, CLORMEFOS, CLOROBENZILATO, CLOROPROPILATO, CLOROXURON, CLORPIRIFOS-ETILE, CLORPIRIFOS-METILE, CLORPROFAM, CLORTIAMIDE, CLORTIOFOS, CLORTION, CLORTOLURON, CLOTIANIDIN, CUMAFOS, CRIMIDINA, crotamiton, crufomate, DEMETON-S-METILE, DEMETON-S-METILSOLFONE, DESETILATRAZINA, desetildesisopropilatrazina, DESETILTERBUTILAZINA, DESMEDIFAM, DESMETRINA, DIALIFOS, DIALLATO, DIAZINONE, DICLOBENIL, DICLOBUTRAZOLO, DICLOCYMET, DICLOFENTION, DICLOFLUANIDE, DICLOFOP-METILE, DICLORVOS, DICOFOL, DICROTOFOS, DIETIL-m-TOLUAMIDE (DEET), DIETOFENCARB, DIFENAMMIDE, DIFENOCONAZOLO, DIFLUBENZURON, DIFLUFENICAN, Dimetenamid, incluse altre miscele di isomeri costituenti comprendenti dimetenamid-p (somma di isomeri), DIMETAMETRINA, N-(2,4-DIMETILFENIL)FORMAMMIDE, N-2,4-DIMETILFENIL-N'-METILFORMAMIDINA, DIMETOATO, Dimetoato (somma di | UNI EN 15662:2009 | HPLC/MS | | 0 |

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| | | <p>dimetoato e ometoato), Dimetomorf (somma degli isomeri), DIMOSSISTROBINA, DINICONAZOLE (somma di isomeri), dinotefuran, DIOXACARB, DIOXATION, dioxabenzofos, DIPROPETRIN, DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DITALIMFOS, DIURON, DODINA, EDIFENFOS, EPN, EPOSSICONAZOLO, EPTC (S-Etil Dipropiltiocarbamato), EPTENOFOS, ESACONAZOLO, ESAZINONE, ETACONAZOLO, ETALFLURALIN, ETIOFENCARB, ETIOFENCARB SOLFONE, ETIOFENCARB SOLFOSSIDO, ETION, ETIRIMOL, ETOFENPROX, ETOPROFOS, ETOSSAZOLO, ETRIDIAZOLO, ETRIMFOS, EXITIAZOX, FAMOXADONE, FAMPHUR, FENAMIDONE, FENAMIFOS, Fenamifos (somma di fenamifos e del relativo solfossido e solfone), FENAMIFOS SOLFONE, FENAMIFOS SOLFOSSIDO, FENARIMOL, FENZAQUIN, FENBUCONAZOLO, FENCLORFOS, FENCLORFOS OXON, FENEXAMIDE, FENITROTION, FENMEDIFAM, fenobucarb, FENOTIOCARB, FENOXAPROP-p-ETILE, FENOXICARB, fepiclonil, FENPIRAZAMINA, FENPIROXIMATE, FENPROPATRIN, Fenpropidin (somma di fenpropidin e dei relativi sali), FENPROPIMORF, FENSULFOTION, FENTION, Fention (fention e il suo analogo ossigenato, i loro solfossidi e solfoni), FENTION OXON, FENTION OXON SOLFONE, FENTION OXON SOLFOSSIDO, FENTION SOLFONE, FENTION SOLFOSSIDO, FENTOATO, FENURON, FIPRONIL, FLAMPROP-ISOPROPILE, FLORASULAM, flonicamide, FLUAZIFOP-p-BUTILE, FLUCICLOXURON, FLUCITRINATE, FLUFENACET, FLUFENOXURON, flumioxazina, FLUOPICOLIDE, FLUOPYRAM, FLUOTRIMAZOLO, FLUQUINCONAZOLO, FLUROCLORIDONE, fluroxipir-metileptile, FLURPRIMIDOLO, flurtamone, FLUSILAZOLO, FLUTIACET-METILE, FLUTOLANIL, FLUTRIAFOL, FONOFOS, FORATE, Forate (somma di forate, del suo analogo ossigenato e dei loro solfoni), FORATE SOLFONE, FORATE SOLFOSSIDO, FORATE OXON, FORATE OXON SOLFONE, FORCLORFENURON, FORMETANATO, FORMOTION, FOSALONE, FOSFAMIDONE, FOSMET, FOSTIAZATO, FOXIM, fuberidazolo, FURALAXIL, FURATIOCARB, IMAZALIL, IMAZAMETABENZ-METILE, imazamox, imazetapir, imibenconazolo, IMIDACLOPRID, Indoxacarb (somma di indoxacarb e del suo enantiomero R), IODOFENFOS, ioxinil-ottanoato, IPROBENFOS, IPRODIONE, IPROVALICARB, ISAZOFOS, ISOCARBOFOS, ISOFENFOS, ISOFENFOS-METILE, ISOPROCARB, ISOPROPALIN, ISOPROTURON, ISOXABEN, ISOXADIFEN-ETILE, ISOXALUTOLO, ISOXATION, KRESOXIM-METILE, lambda-CIALOTRINA, LENACIL, LEPTOFOS, LINURON, MALAOXON, MALATION, MANDIPROPAMIDE, MECARBAM, MEFENPIR-DIETILE, MEPANIPIRIM, MEPRONIL, METABENZTIAZURON, METACRIFOS, METAFLUMIZONE, Metalaxil e metalaxil-M (metalaxil, incluse altre miscele degli isomeri costituenti, comprendenti metalaxil-M (somma degli isomeri)), METAMIDOFOS, METAMITRON, METAZACLOR, METCONAZOLO, METIDATION, METIOCARB, Metiocarb (somma del metiocarb e del metiocarb solfossido e solfone), METIOCARB SOLFONE, METIOCARB SOLFOSSIDO, METOBROMURON, Metolaclor e S-metolaclor (metolaclor comprendente altre miscele di isomeri costituenti compreso S-metolaclor (somma di isomeri)), METOLCARB, METOMIL, Metomil e tiodicarb (somma di metomil e tiodicarb), metoprene, METOPROTRINA, METOSSIFENOZIDE, METOSULAME, METOXURON, METRAFENONE, METRIBUZIN, MEVINFOS, MICLOBUTANIL, MILBEMECTINA A3, MILBEMECTINA A4, MOLINATE, MONOCROTOFOS, MONOLINURON, MONURON, 1-NAFTILACETAMMIDE (NAD), NALED, NAPROPAMIDE, NEBURON, NITENPIRAM, NITRALIN, NITRAPIRIN, NITROFEN, NORFLURAZON, NUARIMOL, OFURACE, OMETOATO, OSSICARBOSSINA, OSSIDEMETON-METILE, Ossidemeton-metile (somma di ossidemeton-metile e demeton-S-metilsolfone), OXADIAZON, OXADIXIL, OXAMIL, OXAMIL OSSIMA, OXIFLUORFEN, PACLOBUTRAZOL, PARAOXON ETILE, PARAOXON METILE, PARATION ETILE, PARATION METILE, PEBULATE, PENCICURON, PENCONAZOLO, PENOXSULAM, PENTHIOPYRAD, PICOLINAFEN, PICOXYSTROBIN, PIMETROZINA, PINOXADEN, PIRACLOSTROBIN, PIRAFLUFEN-ETILE, PIRAZOFOS, PIRETRINE, PIRIDABEN, PIRIDAFENTION, PIRIDALIL, PIRIDATE, PIRIFENOX, PIRIMETANIL, PIRIMICARB, desmetil-formammido-pirimicarb, DESMETIL PIRIMICARB, PIRIMIFOS ETILE, PIRIMIFOS METILE, PIRIPROXIFEN, PIROXSULAM, PRETILACLOR, PROCIMIDONE, PROCLORAZ, BTS 44595, BTS 44596, PROFAM, PROFENOFOS, PROFOXIDIM, PROMECARB, PROMETON, PROMETRINA, propalo, Propamacarb (somma di propamacarb e dei relativi sali), PROPANIL, PROPAQUIZAFOP, PROPARGITE, PROPAZINA, PROPETAMFOS, PROPICONAZOLO, PROPIZAMIDE, PROPOXYCARBAZONE, PROPOXUR,</p> | | | | |

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| | | <p>PROQUINAZID, PROSULFOCARB, PROTIOCONAZOLO-DESTIO, PROTIOFOS, QUINALFOS, QUINOXIFEN, QUIZALOFOP-ETILE, Resmetrin (resmetrin, incluse altre miscele degli isomeri costituenti (somma degli isomeri)), ROTENONE, SETOSSIDIM, SILAFLUOFEN, SILTIOFAM, SIMAZINA, SPINETORAM (XDE-175), Spinosad: somma di spinosyn A e spinosyn D, SPIRODICLOFEN, SPIROMESIFEN, SPIROTETRAMMATO, BYI08330-CHETOIDROSSILICO, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOLO, BYI08330-MONOIDROSSILICO, SPIROXAMINA, SULFALLATE, SULFENTRAZONE, SULFOTEP, SULPROFOS, tau-FLUVALINATO, TEBUCONAZOLO, TEBUFENOZIDE, TEBUFENPIRAD, TEBUPIRIMIFOS, TEMEFOS, TEPRALOSSIDIM, TEPRALOXYDIM, TEPP, TERBACIL, TERBUFOS, TERBUFOS SULFONE, TERBUFOS SULFOSSIDO, somma dei terbufos, TERBUMETON, TERBUTILAZINA, TERBUTRINA, TETRACLORVINFOS, TETRACONAZOLO, TETRAMETRINA, THIACTOPRID, TIABENDAZOLO, TIAMETOXAM, Tiametoxam (somma di tiametoxam e clotianidin), TIOBENCARB, TIOCARBAZIL, TIODICARB, TIOFANATO METILE, TIOFANOX, TIOFANOX-SULFONE, TIOFANOX-SULFOSSIDO, somma dei tifano, TIONAZIN, TOLCLOFOS-METILE, tolifluanide, TRALCOXIDIM, TRIADIMEFON, Triadimefon e triadimenol (somma di triadimefon e triadimenol), TRIADIMENOL, TRIALLATO, TRIAZAMATE, TRIAZOFOS, TRICICLAZOLO, TRICLORFON, TRIDEMORF, TRIFLOXYSTROBIN, TRIFLUMIZOLO, TRIFLURALIN, TRIFORINE, LANDRIN, TRITICONAZOLO, UNICONAZOLO, VALIFENALATO, VAMIDOTION, ZOXAMIDE, Cletodim (somma di setossidim e cletodim inclusi prodotti di degradazione calcolati come setossidim), 2,4,5-T, 2,4-D, 2,4-DB, acifluorfen, ALOSSIFOP, BENTAZONE, CAPTAFOL, CAPTANO, ciclanilide, CLORFENSON, CLORTAL-DIMETILE, CLOROTALONIL, diclorprop, DINITRAMINA, DINOSEB, DINOTERB, DISULFOTON, Disulfoton (somma di disulfoton, solfossido di disulfoton e solfone di disulfoton), dno, ESAFLUMURON, FENKAPTON, FENSON, FLUAZIFOP-p, FLUAZINAM, FLUBENDIAMIDE, FLUDIOXONIL, FLUMETRALIN, fluroxipir, FOLPET, fomesafen, imazaquin, ftalimide, ioxinil, ioxinil-metile, LUFENURON, mcpa, mecoprop, NAPTALAM, NITROTAL-ISOPROPILE, ACIDO 2-NAFTILOSSIIACETICO (beta-NOA), NOVALURON, PROFLURALIN, PROTIOCONAZOLO, Quizalofop incluso quizalofop-P, TEFLUBENZURON, TEFLUTRIN, TRICLORONATE, TRIFLUMURON, VINCLOZOLIN Acibenzolar- S- methyl, 3-hydroxy-carbofuran, 6-Benzyladenine, Abamectin, Acephate, Acequinocyl, Acetamiprid, Gibberellic acid, Aclonifen, Alachlor, Aldicarb, Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb), Aldicarb sulfone, Aldicarb sulfoxide, Allethrin, Haloxyfop-R methyl, Ametoctradin, Ametryn, Aminocarb, Amisulbrom, Amitraz, Amitraz (amitraz including the metabolites containing the 2,4 - dimethylaniline moiety expressed as amitraz), ancymidol, aramite, Asulam, Atrazine, Desisopropyl-atrazine, Azaconazole, Azadirachtin, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Barban, Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers), Bendiocarb, Benfuracarb, Benthiavalicarb-isopropyl, Benzoylprop-ethyl, Benzoximate, Benzthiazuron, Bifenox, bioresmethrin, Bitertanol, Boscalid, Bromacil, Bromopropylate, Bromuconazole (sum of diastereoisomers), Bupirimate, Buprofezin, Butafenacil, Butylate, Butocarboxim, Butoxycarboxim, Butralin, Buturon, Cadusafos, Carbaryl, Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim), Carbophenothion, Carbophenothion-methyl, Carbofuran, Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran), Carboxin, Carbosulfan, Carfentrazone-ethyl, Quinomethionate, Cyhalofop butyl, Cyanazine, Cyanofenphos, Cyanophos, Cyazofamid, Cycloate, Cycloxydim, Cycluron, Cyphenothrin (sum of the isomers), Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cymiazole, Cymoxanil, Cinidon-ethyl, Cyproconazole, Cyprodinil, Cyromazine, Clethodim, Climbazole, Clodinafop-propargyl, Clofentezine, Clomazone, Cloquintocet-mexyl, Chlorantraniliprole, Chlorbromuron, Chlorbufam, Chlorfenvinphos, Chlorfluaazuron, Chloridazon, Chlormephos, Chlorobenzylate, Chloropropylate, Chloroxuron, Chlorpyrifos-ethyl, Chlorpyrifos-methyl, Chlorpropham, Chlorthiamid, Chlorthiophos, Chlorthion, Chlortoluron, Clothianidin, Coumaphos, Crimidine, CROTAMITON, CRUFOMATE, Demeton-S-methyl, Demeton-S-methylsulfone, Atrazine-desethyl, Atrazine-desethyl-desisopropyl, Terbutylazine-desethyl, Desmedipham, Desmetryn, Dialifos, Di-</p> | | | | |

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| | | <p>allate, Diazinon, Dichlobenil, Dichlobutrazol, Diclocymet, Dichlofenthion, Dichlofluanid, diclofop-methyl, Dichlorvos, Dicofol (sum of p, p' and o, p' isomers), Dicrotophos, Diethyltoluamide (DEET), Diethofencarb, Diphenamid, Difenconazole, Diflubenzuron, Diflufenican, Dimethenamid-p (dimethenamid-p including other mixtures of constituent isomers (sum of isomers), Dimethametryn, N-(2,4-Dimethylphenyl)formamide (met. Amitraz), N-2,4- Dimethylphenyl-N'-methylformamidine (met. Amitraz), Dimethoate, Dimethoate (sum of dimethoate and omethoate expressed as dimethoate), Dimethomorph (sum of isomers), Dimoxystrobin, Diniconazole (sum of isomers), dinotefuran, Dioxacarb, Dioxathion (sum of isomers), dioxabenzofos, Dipropetryn, Disulfuton sulfone, Disulfuton Sulfoxide, Ditalimfos, Diuron, Dodine, Edifenphos, EPN, Epoxiconazole, EPTC (S-ethyl dipropylthiocarbamate), Heptenophos, Hexaconazole, Hexazinone, Etaconazole, Ethalfuralin, Ethiofencarb, Ethiofencarb-sulfone, Ethiofencarb-sulfoxide, Ethion, Ethirimol, Etofenprox, Ethoprophos, Etoxazole, Etridiazole, Etrimfos, Hexythiazox, Famoxadone, Famphur, Fenamidone, Fenamiphos, Fenamiphos (sum of fenamiphos and its sulfoxide and sulphone expressed as fenamiphos), Fenamiphos sulfone, Fenamiphos sulphoxide, Fenarimol, Fenazaquin, Fenbuconazole, Fenchlorphos, Fenchlorphos oxon, Fenhexamid, Fenitrothion, Phenmedipham, fenobucarb, Fenothiocarb, Fenoxaprop-P-ethyl, Fenoxycarb, fenciclonil, Fenpyrazamine, Fenpyroximate, Fenpropathrin, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpropimorph, Fensulfothion, Fenthion, Fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent), Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Fenthion sulfone, Fenthion sulfoxide, Phenthoate, Fenuron, Fipronil, Flamprop-isopropyl, Florasulam, flonicamid, Fluazifop-P-butyl, Flucycloxuron, Flucythrinate, Flufenacet, Flufenoxuron, flumioxazin, Fluopicolide, Fluopyram, Fluotrimazole, Fluquinconazole, Flurochloridone, fluroxyppy methylheptylester, Flurprimidol, flurtamone, Flusilazole, Fluthiacet methyl, Flutolanil, Flutriafol, Fonofos, Phorate, Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate), Phorate-sulfone, Phorate sulfoxide, Phorate oxon, Phorate oxon sulfone, Forchlorfenuron, Formetanate: Sum of formetanate and its salts expressed as formetanate(hydrochloride), Formothion, Phosalone, Phosphamidon, Phosmet, Fosthiazate, Phoxim, fuberidazole, Furalaxyl, Furathiocarb, Imazalil, Imazamethabenz methyl, imazamox, imazethapyr, imibenconazole, Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Iodofenphos, Ioxnyl-octanoate, probenphos, Iprodione, Iprovalicarb, Isazofos, Isocarbophos, Isofenphos, Isofenphos-methyl, Isoprocarb, Isopropalin, Isoproturon, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Kresoxim-methyl, Lambda-Cyhalothrin, Lenacil, Leptophos, Linuron, Malaoxon, Malathion, Mandipropamid, Mecarbam, Mefenpyr-diethyl, Mepanipirim, Mepronil, Methabenzthiazuron, Methacrifos, Metaflumizone (sum of E- and Z- isomers), Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Methamidophos, Metamitron, Metazachlor, Metconazole, Methidathion, Methiocarb, Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb), Methiocarb sulfone, Methiocarb sulfoxide, Metobromuron, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metolcarb, Methomyl, Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl), methoprene, Methoprotryne, Methoxyfenozide, Metosulam, Metoxuron, Metrafenone, Metribuzin, Mevinphos (sum of E- and Z- isomers), Myclobutanil, Milbemectin A3, Milbemectin A4, Molinate, Monocrotophos, Monolinuron, Monuron, 1-Naphthylacetamide, Naled, Napropamide, Neburon, Nitenpyram, Nitralin, Nitrpyrin, Nitrofen, Norflurazuron, Nuarimol, Ofurace, Omethoate, Oxycarboxin, Oxydemeton-methyl, Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl), Oxadiazon, Oxadixyl, Oxamyl, Oxamyl-oxime, Oxyfluorfen, Paclbutrazol, Paraoxon-ethyl, Paraoxon-methyl, Parathion-ethyl, Parathion-methyl, Pebulate, Pencycuron, Penconazole, Penoxsulam, Penthioopyrad, Picolinafen, Picoxystrobin, Pymetrozine, Pinoxaden, Pyraclostrobin, Pyraflufen-ethyl, Pyrazophos, Pyrethrins, Pyridaben, Pyridafenthion, Pyridalyl, Pyridate, PyrifenoX, Pyrimethanil,</p> | | | | |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
|--|--|---|--------------------------------------|------------------|-----------------------------------|------|
| | | Pirimicarb, Desmethyl-formamido-pirimicarb, Pirimicarb desmethyl, Pirimiphos-ethyl, Pirimiphos-methyl, Pyriproxyfen, Pyroxsulam, Pretilachlor, Procymidone, Prochloraz, Prochloraz metabolite BTS 44595, Prochloraz metabolite BTS 44596, Propham, Profenofos, Profoxydim, Promecarb, Prometon, Prometryn, propachlor, Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb), Propanil, Propaquizafop, Propargite, Propazine, Propetamphos, Propiconazole, Propyzamide, Propoxycarbazone, Propoxur, Proquinazid, Prosulfocarb, Prothioconazole (Prothioconazole-desthio), Prothioconazole-desthio, Prothiofos, Quinalphos, Quinoxifen, Quizalofop-ethyl, Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers)), Rotenone, Sethoxydim, Silafluofen, Silthiofam, Simazine, Spinetoram (XDE-175), Spinosad: sum of spinosyn A and spinosyn D, expressed as spinosad (F), Spirodiclofen, Spiromesifen, Spirotetramat, Spirotetramat, BYI08330-ketohydroxy, Spirotetramat, BYI08330 enol-glucoside, Spirotetramat, BYI08330-enol, Spirotetramat, BYI08330-monohydroxy, Spiroxamine, Sulfallate, Sulfentrazone, Sulfotep, Sulprofos, Tau-Fluvalinate, Tebuconazole, Tebufenozide, Tebufenpyrad, Tebupirimifos, Temephos, Tepraloxymid, TEPP, Terbacil, Terbufos, Terbufos sulfone, Terbufos sulfoxide, sum of terbufos, Terbumeton, Terbutylazine, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetramethrin, Thiachlopid, Thiabendazole, Thiamethoxam, Thiamethoxam (sum of thiamethoxam and clothianidin expressed as thiamethoxam), Thiobencarb, Tiocarbamil, Thiodicarb, Thiophanate-methyl, Thiofanox, Thiofanox-sulfone, Thiofanox-sulfoxide, sum of thiofanox, Thionazin, Tolclofos-methyl, Tolyfluanid, Tralkoxydim, Triadimefon, Triadimefon and triadimenol (sum of triadimefon and triadimenol), Triadimenol, Tri-allate, Triazamate, Triazophos, Tricyclazole, Trichlorfon, Tridemorph, Trifloxystrobin, Triflumizole, Trifluralin, Triforine, Landrin (Trimetacarb 3,4,5), Triticonazole, Uniconazole, Valifenalate, Vamidothion, Zoxamide, Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim), 2,4,5-T, 2,4-D, 2,4,-DB, acifluorfen, Haloxypol, Bentazone, Captafol, Captan, Cyclanilide, Chlorfenson, Chlorthal-dimethyl, Chlorothalonil, Dichlorprop, Dinitramine, Dinoseb, Dinoterb, Disulfoton, Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton), DNOC, Hexaflumuron, Phenkapton, Fenson, Fluazifop-P, Fluazinam, Flubendiamide, Fludioxonil, Flumetralin, Fluroxypyr, Folpet, fomesafen, imazaquin, phtalimide, Ioxynil, IOXYNIL-METHYL, Lufenuron, MCPA, mecoprop, Naptalam, Nitrothal-isopropyl, 2-naphthyloxyacetic acid, Novaluron, Profluralin, Prothioconazole, Quizalofop incl. quizalofop-P, Teflubenzuron, Tefluthrin, Trichloronat, Triflurumuron, Vinclozolin | | | | |
| Prova correlata | Drupacee, Frutta varia, Solanacee - Drups, Fruit, Solaneceous vegetables | Ethephon - Ethephon | MP 0415 rev 6 2013 | HPLC/MS | da 0,03 mg/kg | 0 |
| Prova correlata | Drupacee, Mangimi, Pomacee - Drups, Feed, Pomes | Etossichina - Ethoxyquin | MP 0310 rev 8 2015 | HPLC/MS | Lod: 0,003 mg/kg; Loq: 0,01 mg/kg | 0 |
| Prova correlata | Foglie da agricoltura biologica - Leaves from biological agriculture | acibenzolar-S-metile, 3-IDROSSICARBOFURAN, ACEFATO, ACETAMIPRID, ACLONIFEN, ALACLORO, ALLETRINA, AMETRINA, AMINOCARB, ancimidolo, aramite, ATRAZINA, AZADIRACTINA, AZINFOS ETILE, AZINFOS METILE, AZOSSISTROBINA, BARBANO, Benalaxil, comprese altre miscele di costituenti isomeri come benalaxyl-M (somma di isomeri), BENDIOCARB, BENTIAVALICARB-ISOPROPILE, BENZOSSIMATO, BITERTANOLO, BOSCALID, BROMACILE, BROMOPROPILATO, BROMUCONAZOLO (somma di diastereoisomeri), BUPIRIMATE, BUPROFEZIN, BUTRALIN, BUTURON, CADUSAFOS, CARBARIL, Carbendazim e benomil (somma di benomil e carbendazim), CARBOFENOTION, CARBOFURAN, carfentrazone-etile, CIALOFOP BUTILE, CIANAZINA, CIANOFENFOS, CIANOFOS, CIAZOFAMID, CICLOATO, CICLURON, | UNI EN 15662:2009 | HPLC/MS | | 0 |

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|--|-------------------------------|---|--------------------------------------|------------------|------------------------------|------|
| | | <p>Ciflufenamid: somma di ciflufenamid (isomero Z) e del relativo isomero E, CIMOXANIL, CLETODIM, CLIMBAZOLO, CLODINAFOP-PROPARGILE, CLOFENTEZINA, CLOMAZONE, CLOQUINTOCET-MEXYL, Clorantraniliprole (DPX E-2Y45), CLORBROMURON, CLORFENVINFOS, CLORIDAZON, CLOROBENZILATO, CLOROPROPILATO, CLOROXYURON, CLORPIRIFOS-ETILE, CLORPIRIFOS-METILE, CLORPROFAM, CLORTIOFOS, CLORTOLURON, CLOTIANIDIN, CRIMIDINA, crotamiton, crufomate, DESETILATRAZINA, desetiladesisopropilatrazina, DESETILTERBUTILAZINA, DESMEDIFAM, DESMETRINA, DIALIFOS, DIALLATO, diafentiuron (urea), DIAZINONE, DICLOBUTRAZOLO, DICLOFENTION, DICLOFOP-METILE, DICOFOL, DICROTOFOS, DIETIL-m-TOLUAMIDE (DEET), DIETOFENCARB, DIFENAMMIDE, DIFENOCONAZOLO, DIFLUBENZURON, DIFLUFENICAN, Dimetenamid, incluse altre miscele di isomeri costituenti comprendenti dimetenamid-p (somma di isomeri), DIMETOATO, Dimetomorf (somma degli isomeri), DIMOSSISTROBINA, DINICONAZOLE (somma di isomeri), DIOXATION, dioxabenzofos, DIPROPETRIN, DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DITALIMFOS, DIURON, IMAZALIL, IMAZAMETABENZ-METILE, IMIDACLOPRID, Indoxacarb (somma di indoxacarb e del suo enantiomero R), IPROBENFOS, IPRODIONE, IPROVALICARB, ISAZOFOS, ISOCARBOFOS, ISOFENFOS, ISOFENFOS-METILE, ISOPROCARB, ISOPROPALIN, ISOPROTURON, ISOXABEN, ISOXADIFEN-ETILE, ISOXAFLUTOLO, ISOXATION, KRESOXIM-METILE, lambda-CIALOTRINA, LENACIL, LEPTOFOS, LINURON, MALAOXON, MALATION, MANDIPROPAMIDE, MECARBAM, MEFENPIR-DIETILE, MEPRONIL, METABENZTIAZURON, METACRIFOS, METAFLUMIZONE, Metalaxil e metalaxil-M (metalaxil, incluse altre miscele degli isomeri costituenti, comprendenti metalaxil-M (somma degli isomeri)), METAMIDOFOS, METAZACLOR, METCONAZOLO, METIDATION, METIOCARB, METIOCARB SOLFONE, METIOCARB SOLFOSSIDO, METOBROMURON, Metolaclor e S-metolaclor (metolaclor comprendente altre miscele di isomeri costituenti compreso S-metolaclor (somma di isomeri)), METOLCARB, METOMIL, METOPROTRINA, METOSSIFENOZIDE, METOXURON, METRAFENONE, METRIBUZIN, MEVINFOS, MICLOBUTANIL, MONOCROTOFOS, MONOLINURON, MONURON, 1-NAFTILACETAMMIDE (NAD), NAPROPAMIDE, NEBURON, NITENPIRAM, NITRALIN, NITROFEN, NORFLURAZON, OFURACE, OMETOATO, OSSICARBOSSINA, OXADIAZON, OXADIXIL, OXIFLUORFEN, PACLOBUTRAZOL, PARAOXON ETILE, PARAOXON METILE, PARATION ETILE, PENCICURON, PENCONAZOLO, PENTHIOPYRAD, PICOLINAFEN, PICOXYSTROBIN, PIRACLOSTROBIN, PIRAFLUFEN-ETILE, PIRETRINE, PIRIDABEN, PIRIDAFENTION, PIRIMETANIL, PIRIMICARB, DESMETIL PIRIMICARB, PIRIMIFOS ETILE, PIRIMIFOS METILE, PIRIPROXIFEN, PROCIMIDONE, PROCLORAZ, PROFAM, PROFENOFOS, PROMECARB, PROMETON, PROMETRINA, Propamocarb (somma di propamocarb e dei relativi sali), PROPANIL, PROPAQUIZAFOP, PROPARGITE, PROPAZINA, PROPETAMFOS, PROPICONAZOLO, PROPIZAMIDE, PROPOXUR, PROSULFOCARB, PROTIOFOS, LANDRIN, 2,4,5-T, 2,4-D, 2,4-DB, acifluorfen, BENTAZONE, ciclanilide, CLORFENSON, diclorprop, DINOTERB, DISULFOTON, fomesafen, ioxinil, mcpa, mecoprop, NOVALURON, PROFLURALIN Acibenzolar- S- methyl, 3-hydroxy-carbofuran, Acephate, Acetamiprid, Aclonifen, Alachlor, Allethrin, Ametryn, Aminocarb, ancymidol, aramite, Atrazine, Azadirachtin, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Barban, Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers), Bendiocarb, Benthiavalicarb-isopropyl, Benzoximate, Bitertanol, Boscalid, Bromacil, Bromopropylate, Bromuconazole (sum of diastereoisomers), Bupirimate, Buprofezin, Butralin, Buturon, Cadusafos, Carbaryl, Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim), Carbophenothion, Carbofuran, Carfentrazone-ethyl, Cyhalofop butyl, Cyanazine, Cyanofenphos, Cyanophos, Cyazofamid, Cycloate, Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cymoxanil, Clethodim, Climbazole, Clodinafop-propargyl, Clofentezine, Clomazone, Cloquintocet-mexyl, Chlorantraniliprole, Chlorbromuron, Chlorfenvinphos, Chloridazon, Chlorobenzylate, Chloropropylate, Chloroxuron, Chlorpyrifos-ethyl, Chlorpyrifos-methyl, Chlorpropham, Chlorthiophos, Chlortoluron, Clothianidin, Crimidine, CROTAMITON, CRUFOMATE, Atrazine-desethyl, Atrazine-desethyl-desisopropyl, Terbutylazine-desethyl, Desmedipham, Desmetryn, Dialifos, Di-allate, diafentiuron, Diazinon,</p> | | | | |

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|--|---|---|--------------------------------------|------------------|------------------------------|------|
| | | Dichlobutrazol, Dichlofenthion, diclofop-methyl, Dicofol (sum of p, p' and o,p' isomers), Dicrotophos, Diethyltoluamide (DEET), Diethofencarb, Diphenamid, Difenconazole, Diflubenzuron, Diflufenican, Dimethenamid-p (dimethenamid-p including other mixtures of constituent isomers (sum of isomers), Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Diniconazole (sum of isomers), Dioxathion (sum of isomers), dioxabenzofos, Dipropetryn, Disulfuton sulfone, Disulfuton Sulfoxide, Ditalimfos, Diuron, Imazalil, Imazamethabenz methyl, Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Iprobenfos, Iprodione, Iprovalicarb, Isazofos, Isocarbophos, Isofenfos, Isofenfos-methyl, Isoprocarb, Isopropalin, Isoproturon, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Kresoxim-methyl, Lambda-Cyhalothrin, Lenacil, Leptophos, Linuron, Malaoxon, Malathion, Mandipropamid, Mecarbam, Mefenpyr-diethyl, Mepronil, Methabenzthiazuron, Methacrifos, Metaflumizone (sum of E- and Z- isomers), Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Methamidophos, Metazachlor, Metconazole, Methidathion, Methiocarb, Methiocarb sulfone, Methiocarb sulfoxide, Metobromuron, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metolcarb, Methomyl, Methoprotryne, Methoxyfenozide, Metoxuron, Metrafenone, Metribuzin, Mevinphos (sum of E- and Z-isomers), Myclobutanil, Monocrotophos, Monolinuron, Monuron, 1-Naphthylacetamide, Napropamide, Neburon, Nitenpyram, Nitralin, Nitrofen, Norflurazuron, Ofurace, Omethoate, Oxycarboxin, Oxadiazon, Oxadixyl, Oxyfluorfen, Paclobutrazol, Paraoxon-ethyl, Paraoxon-methyl, Parathion-ethyl, Pencycuron, Penconazole, Penthiopyrad, Picolinafen, Picoxystrobin, Pyraclostrobin, Pyraflufen-ethyl, Pyrethrins, Pyridaben, Pyridafenthion, Pyrimethanil, Pirimicarb, Pirimicarb desmethyl, Pirimiphos-ethyl, Pirimiphos-methyl, Pyriproxyfen, Procymidone, Prochloraz, Propham, Profenofos, Promecarb, Prometon, Prometryn, Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb), Propanil, Propaquizafop, Propargite, Propazine, Propetamphos, Propiconazole, Propyzamide, Propoxur, Prosulfocarb, Prothiofos, Landrin (Trimetacarb 3,4,5), 2,4,5-T, 2,4-D, 2,4-DB, acifluorfen, Bentazone, Cyclanilide, Chlorfenson, Dichlorprop, Dinoterb, Disulfoton, fomesafen, Ioxynil, MCPA, mecoprop, Novaluron, Profluralin | | | | |
| Prova correlata | Ortaggi a bulbo, Patate, Tabacco - Bulb vegetables, Potatoes, Tobacco | Idrazide maleica - Maleic hydrazine | MP 0771 rev 6 2014 | HPLC/MS | | 0 |
| Prova correlata | Ortaggi a foglia e erbe fresche, Ortaggi a frutto, Pomacee - Leaf vegetables and fresh herbs, Fruit vegetables, Pomes | Ditianon - Ditianon | MP 1420 rev 4 2015 | HPLC/MS | | 0 |
| Prova correlata | Ortaggi a foglia e erbe fresche, Pomacee, Frutta varia - Leaf vegetables and fresh herbs, Pomes, Fruit | Fosetil alluminio - Fosethyl aluminium | MP 0940 rev 10 2015 | HPLC/MS | da 0,05 mg/kg | 0 |

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|--|--|--|--------------------------------------|------------------|------------------------------|------|
| Prova correlata | Pomacee. Ortaggi a stelo, Ortaggi a bulbo, Patate - Pomes, Root and bulb vegetables, Stem vegetables, Potatoes | Glifosate - Glyphosate | MP-0834 rev 11 2016 | HPLC/MS | | 0 |
| Prova correlata | Tabacco - Tobacco | acibenzolar-S-metile, 3-IDROSSICARBOFURAN, ABAMECTINA, ACEFATO, ACETAMIPRID, ACLONIFEN, ALACLORO, ALDICARB, ALDICARB (SOMMA DI ALDICARB, IL SUO SOLFOSSIDO E IL SUO SOLFONE), ALDICARB SOLFONE, ALDICARB SOLFOSSIDO, ALLETRINA, ALOSSIFOP-R-METILE, AMETRINA, AMINOCARB, ancimidolo, ASULAM, ATRAZINA, AZADIRACTINA, AZINFOS ETILE, AZINFOS METILE, AZOSSISTROBINA, BARBANO, Benalaxil, comprese altre miscele di costituenti isomeri come benalaxyl-M (somma di isomeri), BENDIOCARB, BENFURACARB, BENZOSSIMATO, BIFENOX, BITERTANOLO, BOSCALID, BROMACILE, BROMOPROPILATO, BROMUCONAZOLO (somma di diastereoisomeri), BUPIRIMATE, BUPROFEZIN, BUTOCARBOSSIMA, BUTRALIN, CARBARIL, Carbendazim e benomil (somma di benomil e carbendazim), CARBOFENOTION, CARBOFURAN, Carbofurano (somma di carbofurano (incluso carbofurano generato da carbosulfan, benfuracarb o furatiocarb) e 3-idrossi-carbofurano), carfentrazzone-etile, CHINOMETIONATO, CIANAZINA, CICLOATO, CICLURON, CIMOXANIL, cinidon-etile, CIPROCONAZOLO, CIPRODINIL, CLODINAFOP-PROPARGILE, CLOFENTEZINA, CLOMAZONE, CLOQUINTOCET-MEXYL, CLORBUFAM, CLORFENVINFOS, CLORFLUAZURON, CLORIDAZON, CLOROBENZILATO, CLOROXURON, CLORPIRIFOS-ETILE, CLORPIRIFOS-METILE, CLORTIOFOS, CLORTOLURON, CUMAFOS, crotamiton, crufomate, DEMETON-S-METILE, DEMETON-S-METILSOLFONE, DESMEDIFAM, DIALIFOS, DIALATO, DIAZINONE, DICLOBUTRAZOLO, DICLOFENTION, DICLOFLUANIDE, DICLOFOP-METILE, DICLORVOS, DICOFOL, DICROTOFOS, DIETOFENCARB, DIFENAMMIDE, DIFENOCONAZOLO, DIFLUBENZURON, DIFLUFENICAN, Dimetenamid, incluse altre miscele di isomeri costituenti comprendenti dimetenamid-p (somma di isomeri), DIMETOATO, Dimetoato (somma di dimetoato e ometoato), Dimetomorf (somma degli isomeri), DINICONAZOLE (somma di isomeri), dioxabenzofos, DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DITALIMFOS, DIURON, DODINA, EDIFENFOS, EPN, EPOSSICONAZOLO, EPTENOFOS, ESACONAZOLO, ETALFLURALIN, ETIOFENCARB, ETION, ETOPROFOS, ETOSAZOLO, ETRIMFOS, EXITIAZOX, FAMOXADONE, FENAMIDONE, FENAMIFOS, Fenamifos (somma di fenamifos e del relativo solfoossido e solfone), FENAMIFOS SOLFONE, FENAMIFOS SOLFOSSIDO, FENARIMOL, FENAZAQUIN, FENBUCONAZOLO, FENCLORFOS, FENEXAMIDE, FENITROTION, FENMEDIFAM, FENOTIOCARB, FENOTRINA, FENOXAPROP-p-ETILE, FENOXICARB, FENPIROXIMATE, FENPROPATRIN, Fenpropidin (somma di fenpropidin e dei relativi sali), FENPROPIMORF, FENSULFOTION, FENTION, FENTOATO, FENURON, FIPRONIL, FLAMPROP-ISOPROPILE, FLORASULAM, FLUAZIFOP-p-BUTILE, FLUCITRINATE, FLUFENACET, FLUFENOXURON, FLUQUINCONAZOLO, fluroxipir-metileptile, FLURPRIMIDOLO, FLUSILAZOLO, FLUTRIAFOL, FONOFOS, FORATE, FORATE SOLFONE, FORATE SOLFOSSIDO, FORCLORFENURON, FORMOTION, FOSALONE, FOSFAMIDONE, FOSMET, FOSTIAZATO, FOXIM, FURALAXIL, FURATIOCARB, IMAZALIL, IMAZAMETABENZ-METILE, IMIDACLOPRID, Indoxacarb (somma di indoxacarb e del suo enantiomero R), IODOFENFOS, IPRODIONE, IPROVALICARB, ISOFENFOS, ISOFENFOS-METILE, ISOPROPALIN, ISOPROTURON, ISOXABEN, ISOXADIFEN-ETILE, ISOXAFLUTOLO, KRESOXIM-METILE, lambda-CIALOTRINA, LENACIL, LINURON, Malation (somma di malation e malaaxon), MECARBAM, MEFENPIR-DIETILE, MEPANIPIRIM, METABENZTIAZURON, METACRIFOS, Metalaxil e metalaxil-M (metalaxil, incluse altre miscele degli isomeri costituenti, comprendenti metalaxil-M (somma degli isomeri)), METAMIDOFOS, METAMITRON, METAZACLOR, METIDATION, METIOCARB, Metiocarb (somma del metiocarb e del metiocarb solfoossido e solfone), METIOCARB | UNI EN 15662:2009 | HPLC/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. |
|--|-------------------------------|--|--------------------------------------|------------------|------------------------------|------|
| | | <p>SOLFONE, METIOCARB SOLFOSSIDO, METOBROMURON, Metolaclor e S-metolaclor (metolaclor comprendente altre miscele di isomeri costituenti compreso S-metolaclor (somma di isomeri)), METOMIL, Metomil e tiodicarb (somma di metomil e tiodicarb), METOPROTRINA, METOSSIFENOZIDE, METOXURON, METRIBUZIN, MEVINFOS, MICLOBUTANIL, MOLINATE, MONOCROTOFOS, MONOLINURON, MONURON, NALED, NAPROPAMIDE, NEBURON, NITROFEN, NUARIMOL, OMETOATO, OSSICARBOSSINA, OSSIDEMETON-METILE, Ossidemeton-metile (somma di ossidemeton-metile e demeton-S-metilsolfone), OXADIAZON, OXADIXIL, OXAMIL, OXIFLUORFEN, PACLOBUTRAZOL, PARAOXON ETILE, PARAOXON METILE, PARATION ETILE, PARATION METILE, PEBULATE, PENCICURON, PENCONAZOLO, PICOLINAFEN, PIMETROZINA, PIRACLOSTROBIN, PIRAFILUFEN-ETILE, PIRAZOFOS, PIRETRINE, PIRIDABEN, PIRIDAFENTION, PIRIDATE, PIRIFENOX, PIRIMETANIL, PIRIMICARB, PIRIMIFOS ETILE, PIRIMIFOS METILE, PIRIPROXIFEN, PROCIMIDONE, PROCLORAZ, PROFENOFOS, PROMECARB, PROMETRINA, propalo, Propamocarb (somma di propamocarb e dei relativi sali), PROPANIL, PROPAQUIZAFOP, PROPARGITE, PROPAZINA, PROPICONAZOLO, PROPIZAMIDE, PROPOXUR, PROSULFOCARB, PROTIOFOS, QUINALFOS, QUINOXIFEN, QUIZALOFOP-ETILE, ROTENONE, SIMAZINA, Spinosad: somma di spinosyn A e spinosyn D, SPIRODICLOFEN, SULFALLATE, SULFOTEP, TEBUCONAZOLO, TEBUFENOZIDE, TEBUFENPIRAD, TEMEFOS, TEPP, TERBACIL, TERBUFOS, TERBUFOS SULFONE, TERBUFOS SOLFOSSIDO, somma dei terbufos, TERBUMETON, TERBUTILAZINA, TERBUTRINA, TETRACLORVINFOS, TETRACONAZOLO, TETRAMETRINA, THIACLOPRID, TIABENDAZOLO, TIAMETOXAM, TIOBENCARB, TIOCARBAZIL, TIODICARB, TIOFANATO METILE, TIONAZIN, TOLCLOFOS-METILE, tolifluanide, TRALCOXIDIM, TRIADIMEFON, Triadimefon e triadimenol (somma di triadimefon e triadimenol), TRIADIMENOL, TRIALLATO, TRIAZAMATE, TRIAZOFOS, TRICICLAZOLO, TRICLORFON, TRIDEMORF, TRIFLOXYSTROBIN, TRIFLUMIZOLO, TRIFLURALIN, TRIFORINE, TRITICONAZOLO, VAMIDOTIOL, ZOAXAMIDE, BENTAZONE, bromoxinil ottanoato, CAPTANO, CLORFENSON, CLORTAL-DIMETILE, CLOROTALONIL, DINITRAMINA, DINOSEB, DINOTERB, DISULFOTON, Disulfoton (somma di disulfoton, solfossido di disulfoton e solfone di disulfoton), ESAFLUMURON, FENSON, FLUAZINAM, FLUDIOXONIL, FLUMETRALIN, FOLPET, ftalimide, LUFENURON, NITROTAL- ISOPROPILE, NOVALURON, PROFLURALIN, TEFLUBENZURON, TEFLUTRIN, triclopir, VINCLOZOLIN Acibenzolar- S-methyl, 3-hydroxy-carbofuran, Abamectin, Acephate, Acetamiprid, Aclonifen, Alachlor, Aldicarb, Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb), Aldicarb sulfone, Aldicarb sulfoxide, Allethrin, Haloxystrobin, Ametryn, Aminocarb, ancymidol, Asulam, Atrazine, Azadirachtin, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Barban, Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers), Bendiocarb, Benfuracarb, Benzoximate, Bifenox, Bitertanol, Boscalid, Bromacil, Bromopropylate, Bromuconazole (sum of diastereoisomers), Bupirimate, Buprofezin, Butocarboxim, Butralin, Carbaryl, Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim), Carbophenothion, Carbofuran, Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran), Carfentrazone-ethyl, Quinomethionate, Cyanazine, Cycloate, Cycluron, Cymoxanil, Cinidon-ethyl, Cyproconazole, Cyprodinil, Clodinafop-propargyl, Clofentezine, Clomazone, Cloquintocet-mexyl, Chlorbufam, Chlorfenvinphos, Chlorfluazuron, Chloridazon, Chlorobenzylate, Chloroxuron, Chlorpyrifos-ethyl, Chlorpyrifos-methyl, Chlorthiophos, Chlortoluron, Coumaphos, CROTAMITON, CRUFOMATE, Demeton-S-methyl, Demeton-S-methylsulfone, Desmedipham, Dialifos, Di-allate, Diazinon, Dichlobutrazol, Dichlofenthion, Dichlofluanid, diclofop-methyl, Dichlorvos, Dicofol (sum of p, p' and o,p' isomers), Dicrotophos, Diethofencarb, Diphenamid, Difenconazole, Diflubenzuron, Diflufenican, Dimethenamid-p (dimethenamid-p including other mixtures of constituent isomers (sum of isomers), Dimethoate, Dimethoate (sum of dimethoate and omethoate expressed as dimethoate), Dimethomorph (sum of isomers), Diniconazole (sum of isomers), dioxabenzofos, Disulfoton sulfone, Disulfoton Sulfoxide, Ditalimfos, Diuron, Dodine, Edifenphos, EPN, Epoxiconazole, Heptenophos, Hexaconazole, Ethalfuralin, Ethiofencarb, Ethion, Ethoprophos,</p> | | | | |

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|--|---|--|---|------------------|------------------------------|------|
| | | <p>Etiozazolo, Etrifos, Hexythiazolo, Famoxadone, Fenamidone, Fenamifos, Fenamifos (sum of fenamifos and its sulphoxide and sulphone expressed as fenamifos), Fenamifos sulfone, Fenamifos sulphoxide, Fenarimol, Fenazaquin, Fenbuconazole, Fenchlorphos, Fenhexamid, Fenitrothion, Phenmedipham, Fenothiocarb, Phenothrin, Fenoxaprop-P-ethyl, Fenoxycarb, Fenpyroximate, Fenpropathrin, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpropimorph, Fensulfotioin, Fenthion, Phenthoate, Fenuron, Fipronil, Flamprop-isopropyl, Florasulam, Fluazifop-P-butyl, Flucytrinate, Flufenacet, Flufenoxuron, Fluquinconazole, fluroxypr methylheptylester, Flurprimidol, Flusilazole, Flutriafol, Fonofos, Phorate, Phorate-sulfone, Phorate sulfoxide, Forchlorfenuron, Formothion, Phosalone, Phosphamidon, Phosmet, Fosthiazate, Phoxim, Furalaxyl, Furathiocarb, Imazalil, Imazamethabenz methyl, Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Iodofenphos, Iprodione, Iprovalicarb, Isofenphos, Isofenphos-methyl, Isopropalin, Isoproturon, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Kresoxim-methyl, Lambda-Cyhalothrin, Lenacil, Linuron, Malathion (sum of malathion and malaoxon expressed as malathion), Mecarbam, Mefenpyr-diethyl, Mepanipyrim, Methabenzthiazuron, Methacrifos, Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Methamidophos, Metamitron, Metazachlor, Methidathion, Methiocarb, Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb), Methiocarb sulfone, Methiocarb sulfoxide, Metobromuron, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Methomyl, Methomyl and Thiodicarb (sum of methomyl and thiodicarb expressed as methomyl), Methoprotryne, Methoxyfenozide, Metoxuron, Metribuzin, Mevinphos (sum of E- and Z-isomers), Myclobutanil, Molinate, Monocrotophos, Monolinuron, Monuron, Naled, Napropamide, Neburon, Nitrofen, Nuarimol, Omethoate, Oxycarboxin, Oxydemeton-methyl, Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl), Oxadiazon, Oxadixyl, Oxamyl, Oxyfluorfen, Paclobutrazol, Paraoxon-ethyl, Paraoxon-methyl, Parathion-ethyl, Parathion-methyl, Pebulate, Pencycuron, Penconazole, Picolinafen, Pymetrozine, Pyraclostrobin, Pyraflufen-ethyl, Pyrazophos, Pyrethrins, Pyridaben, Pyridafenthion, Pyridate, Pyrifenoxy, Pyrimethanil, Pirimicarb, Pirimiphos-ethyl, Pirimiphos-methyl, Pyriproxyfen, Procymidone, Prochloraz, Profenofos, Promecarb, Prometryn, propachlor, Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb), Propanil, Propaquizafop, Propargite, Propazine, Propiconazole, Propylamide, Propoxur, Prosulfocarb, Prothiofos, Quinalphos, Quinoxifen, Quizalofop-ethyl, Rotenone, Simazine, Spinosad: sum of spinosyn A and spinosyn D, expressed as spinosad (F), Spirodiclofen, Sulfallate, Sulfotep, Tebuconazole, Tebufenozide, Tebufenpyrad, Temephos, TEPP, Terbacil, Terbufos, Terbufos sulfone, Terbufos sulfoxide, sum of terbufos, Terbumeton, Terbutylazine, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetramethrin, Thiocloprid, Thiabendazole, Thiamethoxam, Thiobencarb, Tiocarbazil, Thiodicarb, Thiophanate-methyl, Thionazin, Tolclofos-methyl, Tolyfluanid, Tralkoxydim, Triadimefon, Triadimefon and triadimenol (sum of triadimefon and triadimenol), Triadimenol, Tri-allate, Triazamate, Triazophos, Tricyclazole, Trichlorfon, Tridemorph, Trifloxystrobin, Triflumizole, Trifluralin, Triforine, Triticonazole, Vamidothion, Zoxamide, Bentazone, bromoxynil-octanoate, Captan, Chlorfenoson, Chlorthal-dimethyl, Chlorothalonil, Dinitramine, Dinoseb, Dinoterb, Disulfoton, Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton), Hexaflumuron, Fenson, Fluazinam, Fludioxonil, Flumetralin, Folpet, phtalimide, Lufenuron, Nitrothal-isopropyl, Novaluron, Profluralin, Teflubenzuron, Tefluthrin, triclopyr, Vinclozolin</p> | | | | |
| Prova accreditata con campo flessibile | Alimenti ad uso umano, Alimenti ad uso zootecnico, Tabacco, Parti di piante - Foodstuffs, | Pesticidi - Pesticides | Vedere elenco dei dettagli delle prove flessibili | | | |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
|--|---|---|--------------------------------------|------------------|------------------------------|------|
| | Feedstuffs, Tobacco, Part of plants | | | | | |
| Prova correlata | Agrumi, Bacche e piccola frutta, Cavoli, Drupacee, Frutta a guscio, Frutta varia, Funghi, Legumi, Ortaggi a bulbo, Ortaggi a foglia e erbe fresche, Ortaggi a frutto, Ortaggi a radice e tubero, Ortaggi a stelo, Patate, Pomacee, Semi oleaginosi, Succhi e bevande analcoliche, Vino, Mosto - Citrus, Berries and small fruit, Cabbages, Drups, Shelled fruit, Fruit, Mushrooms, Pulses, Bulb vegetables, Leaf vegetables and fresh herbs, Fruit vegetables, Root and bulb vegetables, Stem vegetables, Potatoes, Pomes, Oleaginous seeds, Juices and soft drinks, Wine, Must | 3,4-Dicloroanilina, 3,5-Dicloroanilina, ACETOCOLORO, ACRINATRINA, ALDRIN, ALDRIN E DIELDRIN (ALDRIN E DIELDRIN COMBINATI), BENFLURALIN, BIFENTRIN, BROMOCICLENE, BROMOFOS-ETILE, BROMOFOS-METILE, BUTACLORO, CARBETAMIDE, Ciflutrin (ciflutrin incluse altre miscele degli isomeri costituenti (somma degli isomeri)), Cipermetrina (cipermetrina, incluse altre miscele degli isomeri costituenti (somma degli isomeri)), CLORBENSIDE, Clordano (somma di cis- e trans-clordano), cis-CLORDANO, trans-CLORDANO, CLORDIMEFORM, CLORFENAPIR, CLORONEB, CLOZOLINATE DDT (somma di p,p'-DDT, o,p'-DDT, p,p'-DDE e p,p'-TDE (DDD)), DELTAMETRINA, DICLORAN, DIELDRIN, DIFENILAMMINA, DIMEPIPERATE, Endosulfan (somma degli isomeri alfa e beta e del solfato di endosulfan), alfa-ENDOSULFAN, beta-ENDOSULFAN, ENDOSULFAN SOLFATO, ENDRIN, EPTACLORO, Eptacloro (somma di eptacloro e di eptacloro epossido), cis-EPTACLORO EPOSSIDO, trans-EPTACLORO EPOSSIDO, ESACLOROBENZENE (HCB), alfa-ESACLOROCICLOESANO (alfa-HCH), beta-ESACLOROCICLOESANO (beta-HCH), delta-ESACLOROCICLOESANO (delta-HCH), Esaclorocicloesano (HCH), somma degli isomeri, escluso l'isomero gamma, ETOFUMESATO, 2-CHETO-ETOFUMESATO, Etofumesato (somma di etofumesato e del metabolita 2,3-diidro-3,3-dimetil-2-oxobenzofuran-5-il metano solfonato), FENFLUTRIN, FENVALERATE + ESFENVALERATE RS/SR, FENVALERATE + ESFENVALERATE RR/SS, FLUCLORALIN, HALFENPROX, ISODRIN, ISOPROTIOLANO, LINDANO (gamma-HCH), METOSSICLORO, MIREX, o,p'-DDT, o,p'-DDD, o,p'-DDE, 2-FENILFENOLO, p,p'-DDD, p,p'-DDE, p,p'-DDT, PENDIMETALIN, PENTACLOROANILINA, PENTACLOROANISOLO, PERMETRINA (somma degli isomeri), PERTANO, PIPEROFOS, PIPERONIL BUTOSSIDO, PROTOATO, QUINTOZENE, SIMETRINA, TECNAZENE, TELODRIN, TETRADIFON, TETRASUL, tetraidroftalimide, TRALOMETRINA, TRANSFLUTRINA 3,4-dichloroaniline, 3,5-dichloroaniline, Acetochlor, Acrinathrin, Aldrin, Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin), Benfluralin, Bifenthrin, Bromocyclen, Bromophos-ethyl, Bromophos-methyl, Butachlor, Carbetamide, Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)), Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)), Chlorbenside, Chlordane (sum of cis- and trans-chlordane), Cis-chlordane, Trans-chlordane, Chlordimeform, Chlorfenapyr, Chloroneb, Chlozolinate, DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDEe p,p'TDE (DDD) expressed as DDT), Deltamethrin (cis-deltamethrin), Dicloran, Dieldrin, Diphenylamine, Dimepiperate, Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan), Endosulfan-alpha, Endosulfan-beta, Endosulfan-sulphate, Endrin, Heptachlor, Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor), cis - Heptachlor epoxide, trans - Heptachlor epoxide, Hexachlorobenzene, alpha - Hexachlorocyclohexane (alpha-HCH), beta - Hexachlorocyclohexane (beta-HCH), delta - Hexachlorocyclohexane (delta-HCH), Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer, Ethofumesate, Ethofumesate-2-keto, Ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphonate expressed as ethofumesate), Fenfluthrin, FENVALERATE + ESFENVALERATE RS/SR, FENVALERATE + ESFENVALERATE RR/SS, Fluchloralin, Halfenprox, Isodrin, Isoprothiolane, Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)), Methoxychlor, Mirex, o,p' DDT, o,p'-DDD, o,p'-DDE, 2-phenylphenol, p,p' DDD, p,p' DDE, p,p' DDT, Pendimethalin, Pentachloroaniline, Pentachloroanisole, Permethrin (sum of isomers), Perthane, Piperophos, Piperonyl butoxide, Prothoate, Quintozene, Simetryn, Tecnazene, Telodrin (Isobenzan), Tetradifon, Tetrasul, tetrahydroftalimide, Tralomethrin, Transfluthrin | UNI EN 15662:2009 | GC/MS | | 0 |
| Prova correlata | Agrumi, Bacche e piccola frutta, Drupacee, Erbe | Bifenile - Biphenyl | MP 0770 rev 7 2013 | GC/MS | | 0 |

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|--|--|--|--------------------------------------|------------------|------------------------------|------|
| | aromatiche, Frutta a guscio, Frutta candita, Frutta varia, Funghi, Legumi, Ortaggi a bulbo, Ortaggi a foglia e erbe fresche, Ortaggi a frutto, Ortaggi a radice e tubero, Ortaggi a stelo, Patate, Pomacee - Citrus, Berries and small fruit, Drups, Sweet herbs, Shelled fruit, Candied fruit, Fruit, Mushrooms, Pulses, Bulb vegetables, Leaf vegetables and fresh herbs, Fruit vegetables, Root and bulb vegetables, Stem vegetables, Potatoes, Pomes | | | | | |
| Prova correlata | Alimenti ad uso umano (esclusi mosto, ortofrutta, succhi e bevande analcoliche, vino) - Foodstuff (must, fruit and vegetables, juices and soft drinks, wine excluded) | 3,4-Dicloroanilina, 3,5-Dicloroanilina, ACETOCOLORO, ACRINATRINA, ALDRIN, ALDRIN E DIELDRIN (ALDRIN E DIELDRIN COMBINATI), BENFLURALIN, BIFENTRIN, BROMOCICLENE, BROMOFOS-ETILE, BROMOFOS-METILE, BUTACOLORO, CARBETAMIDE, Ciflutrin (ciflutrin incluse altre miscele degli isomeri costituenti (somma degli isomeri)), Cipermetrina (cipermetrina, incluse altre miscele degli isomeri costituenti (somma degli isomeri)), CLORBENSIDE, Clordano (somma di cis- e trans-clordano), cis-CLORDANO, trans-CLORDANO, CLORDIMEFORM, CLORFENAPIR, CLORONEB, CLOZOLINATE DDT (somma di p,p'-DDT, o,p'-DDT, p,p'-DDE e p,p'-TDE (DDD)), DELTAMETRINA, DICLORAN, DIELDRIN, DIFENILAMMINA, DIMEPIPERATE, Endosulfan (somma degli isomeri alfa e beta e del solfato di endosulfan), alfa-ENDOSULFAN, beta-ENDOSULFAN, ENDOSULFAN SOLFATO, ENDRIN, EPTACOLORO, Eptacloro (somma di eptacloro e di eptacloro epossido), cis-EPTACOLORO EPOSSIDO, trans-EPTACOLORO EPOSSIDO, ESACLOROBENZENE (HCB), alfa-ESACLOROCICLOESANO (alfa-HCH), beta-ESACLOROCICLOESANO (beta-HCH), delta-ESACLOROCICLOESANO (delta-HCH), Esaclorocicloesano (HCH), somma degli isomeri, escluso l'isomero gamma, ETOFUMESATO, 2-CHETO-ETOFUMESATO, Etofumesato (somma di etofumesato e del metabolita 2,3-diidro-3,3-dimetil-2-oxobenzofuran-5-il metano solfonato), FENFLUTRIN, FENVALERATE + ESFENVALERATE RS/SR, FENVALERATE + ESFENVALERATE RR/SS, FLUCLORALIN, HALFENPROX, ISODRIN, ISOPROTIOLANO, LINDANO (gamma-HCH), METOSSICOLORO, MIREX, o,p'-DDT, o,p'-DDD, o,p'-DDE, 2-FENILFENOLO, p,p'-DDD, p,p'-DDE, p,p'-DDT, PENDIMETALIN, PENTACOLOROANILINA, PENTACOLOROANISOLO, PERMETRINA (somma degli isomeri), PERTANO, PIPEROFOS, PIPERONIL BUTOSSIDO, PROTOATO, QUINTOZENE, SIMETRINA, TECNAZENE, TELODRIN, TETRADIFON, TETRASUL, tetraidroftalimide, | UNI EN 15662:2009 | GC/MS | | 0 |

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|--|--|---|--------------------------------------|------------------|--|------|
| | | TRALOMETRINA, TRANSFLUTRINA 3,4-dichloroaniline, 3,5-dichloroaniline, Acetochlor, Acrinathrin, Aldrin, Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin), Benfluralin, Bifenthrin, Bromocyclen, Bromophos-ethyl, Bromophos-methyl, Butachlor, Carbetamide, Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)), Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)), Chlorbenseide, Chlordane (sum of cis- and trans-chlordane), Cis-chlordane, Trans-chlordane, Chlordimeform, Chlorfenapyr, Chloroneb, Chlozolinate, DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDEe p,p'TDE (DDD) expressed as DDT), Deltamethrin (cis-deltamethrin), Dicloran, Dieldrin, Diphenylamine, Dimepiperate, Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan), Endosulfan-alpha, Endosulfan-beta, Endosulfan-sulphate, Endrin, Heptachlor, Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor), cis - Heptachlor epoxide, trans - Heptachlor epoxide, Hexachlorobenzene, alpha - Hexachlorocyclohexane (alpha-HCH), beta - Hexachlorocyclohexane (beta-HCH), delta - Hexachlorocyclohexane (delta-HCH), Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer, Ethofumesate, Ethofumesate-2-keto, Ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphionate expressed as ethofumesate), Fenfluthrin, FENVALERATE + ESFENVALERATE RS/SR, FENVALERATE + ESFENVALERATE RR/SS, Fluchloralin, Halfenprox, Isodrin, Isoprothiolane, Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)), Methoxychlor, Mirex, o,p' DDT, o,p'-DDD, o,p'-DDE, 2-phenylphenol, p,p' DDD, p,p' DDE, p,p' DDT, Pendimethalin, Pentachloroaniline, Pentachloroanisole, Permethrin (sum of isomers), Perthane, Piperophos, Piperonyl butoxide, Prothoate, Quintozene, Simetryn, Tecnazene, Telodrin (Isobenzan), Tetradifon, Tetrasul, tetrahydroptalimide, Tralomethrin, Transfluthrin | | | | |
| Prova correlata | Alimenti non grassi, Tabacco - Not fatty foods, Tabacco | Fungicidi ditiocarbammati e thiuramdisolfuri - Dithiocarbamate fungicides and thiuram disulphides | MP 2102 rev. 2 2014 | GC/MS | da 0,1 mg/kg per tabacco e alimenti ad uso zootecnico da 0,01 mg/kg per le altre matrici | 0 |
| Prova correlata | Foglie da agricoltura biologica - Leaves from biological agriculture | ACRINATRINA, BENFLURALIN, gamma cialotrina, Ciflutrin (ciflutrin include altre miscele degli isomeri costituenti (somma degli isomeri)), CLORBENSEIDE, CLORDIMEFORM, CLORONEB, CLOZOLINATE, DICLORAN, DIFENILAMMINA, beta-ENDOSULFAN, alfa-ESACLOROCICLOESANO (alfa-HCH), beta-ESACLOROCICLOESANO (beta-HCH), delta-ESACLOROCICLOESANO (delta-HCH), Esaclorocicloesano (HCH), somma degli isomeri, escluso l'isomero gamma, ETOFUMESATO, FENFLUTRIN, LINDANO (gamma-HCH), MIREX, PENDIMETALIN, PERTANO, PIPERONIL BUTOSSIDO, QUINTOZENE, TETRADIFON Acrinathrin, Benfluralin, gamma-Cyhalothrin, Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)), Chlorbenseide, Chlordimeform, Chloroneb, Chlozolinate, Dicloran, Diphenylamine, Endosulfan-beta, alpha - Hexachlorocyclohexane (alpha-HCH), beta - Hexachlorocyclohexane (beta-HCH), delta - Hexachlorocyclohexane (delta-HCH), Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer, Ethofumesate, Fenfluthrin, Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)), Mirex, Pendimethalin, Perthane, Piperonyl butoxide, Quintozene, Tetradifon | UNI EN 15662:2009 | GC/MS | | 0 |
| Prova correlata | Tabacco - Tobacco | ACRINATRINA, ALDRIN, ALDRIN E DIELDRIN (ALDRIN E DIELDRIN COMBINATI), BENFLURALIN, BROMOFOS-ETILE, BROMOFOS-METILE, Ciflutrin (ciflutrin include altre miscele degli isomeri costituenti (somma degli isomeri)), Cipermetrina (cipermetrina, include altre miscele degli isomeri costituenti (somma degli isomeri)), CLORBENSEIDE, Clordano (somma di cis- e trans-clordano), cis-CLORDANO, trans-CLORDANO, CLORDIMEFORM, CLORFENAPIR, CLOZOLINATE, DDT (somma di p,p'-DDT, o,p'-DDT, p,p'-DDE e p,p'-TDE (DDD)), DELTAMETRINA, DICLORAN, DIELDRIN, | UNI EN 15662:2009 | GC/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. |
|---|---|--|--|------------------|--|------|
| | | DIFENILAMMINA, Endosulfan (somma degli isomeri alfa e beta e del solfato di endosulfan), alfa-ENDOSULFAN, beta-ENDOSULFAN, ENDOSULFAN SOLFATO, ENDRIN, EPTACLORO, Eptacloro (somma di eptacloro e di eptacloro epossido), cis-EPTACLORO EPOSSIDO, trans-EPTACLORO EPOSSIDO, ESACLOROBENZENE (HCB), alfa-ESACLOROCICLOESANO (alfa-HCH), beta-ESACLOROCICLOESANO (beta-HCH), delta-ESACLOROCICLOESANO (delta-HCH), Esaclorocicloesano (HCH), somma degli isomeri, escluso l'isomero gamma ETOFUMESATO, FENVALERATE + ESFENVALERATE RS/SR, FENVALERATE + ESFENVALERATE RR/SS, ISODRIN, LINDANO (gamma-HCH), METOSSICLORO, MIREX, o,p'-DDT, o,p'-DDD, o,p'-DDE, p,p'-DDD, p,p'-DDE, p,p'-DDT, PENTACLOROANISOLE, PERMETRINA (somma degli isomeri), PIPERONIL BUTOSSIDO, QUINTOZENE, TETRADIFON, tetraidroftalimide, TRALOMETRINA, tribromoanisole, tribromofenolo Acrinathrin, Aldrin, Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin), Benfluralin, Bromophos-ethyl, Bromophos-methyl, Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers), Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)), Chlorbenside, Chlordane (sum of cis- and trans-chlordane), Cis-chlordane, Trans-chlordane, Chlordimeform, Chlorfenapyr, Chlozolinate, DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDEe p,p'TDE (DDD) expressed as DDT), Deltamethrin (cis-deltamethrin), Dieldrin, Diphenylamine, Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan), Endosulfan-alpha, Endosulfan-beta, Endosulfan-sulphate, Endrin, Heptachlor, Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor), cis - Heptachlor epoxide, trans - Heptachlor epoxide, Hexachlorobenzene, alpha - Hexachlorocyclohexane (alpha-HCH), beta - Hexachlorocyclohexane (beta-HCH), delta - Hexachlorocyclohexane (delta-HCH), Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer, Ethofumesate, FENVALERATE + ESFENVALERATE RS/SR, FENVALERATE + ESFENVALERATE RR/SS, Isodrin, Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)), Methoxychlor, Mirex, o,p' DDT, o,p'-DDD, o,p'-DDE, p,p' DDD, p,p' DDE, p,p' DDT, Pentachloroanisole, Permethrin (sum of isomers), Piperonyl butoxide, Quintozene, Tetradifon, tetrahydroptalimide, Tralomethrin, tribromoanisole, tribromophenol | | | | |
| Prova accreditata con campo flessibile | Alimenti ad uso umano, Fluidi biologici - Foodstuff, Biological fluids | Ormoni - Hormones | Vedere elenco dei dettagli delle prove flessibili | | | |
| Prova correlata | Carne - Meat | Ormoni: androstadienedione (boldione) (ADD), androstenedione (ASD), alfa-boldenone, beta-boldenone, dienestrol, dietilstibestrol (DES), epitestosterone, equilina, esestrol, 17-alfa-etinilestradiolo, 17-beta-estradiolo, 17-alfa-estradiolo, medrossiprogesterone, medrossiprogesterone acetato (MPA), melengestrol acetato, 17-alfa-metiltestosterone, norandrostenedione, 19-nortestosterone (nandrolone), trembolone, testosterone, alfa-zeranolo, beta-zeranolo (taleranolo), megestrol acetato, zearalanone, zearalenone - Hormones: androstadienedione (boldione) (ADD), androstenedione (ASD), alfa-boldenone, beta-boldenone, dienestrol, diethylstilbestrol (DES), epitestosterone, equiline, hexestrol, 17-alfa-ethinylestradiol, 17-beta-estradiol, 17-alfa-estradiol, medroxyprogesterone, medroxyprogesterone acetate (MPA), melengestrol acetate, 17-alfa-methyltestosterone, norandrostenedione, 19-nortestosterone (nandrolone), trenbolone, trenbolone acetate, testosterone, alfa-zeranolo, beta- zearalanolo (taleranol), megestrol acetate, zearalanone, zearalanone | MP 2161 rev. 1 2016 | HPLC-MS | LOD: per alfa-zeranolo, beta-zeranolo, zearalanone, zearalenone 0,2 µg/kg; per trembolone, alfa-boldenone e beta-boldenone 0,3 µg/kg; per tutti gli altri ormoni 0,5 µg/kg LOQ: per alfa- | 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. |
|--|-------------------------------|---|--------------------------------------|------------------|--|------|
| | | | | | zeranolo, beta-zeranolo, zearalanone, zearalenone 0,3 µg/kg; per trembolone, alfa-boldenone e beta-boldenone 0,5 µg/kg; per tutti gli altri ormoni 1,0 µg/kg | |
| Prova correlata | Grasso - Fat | Ormoni: androstadienedione (boldione) (ADD), androstenedione (ASD), alfa-boldenone, beta-boldenone, dienestrol, epitestosterone, equilina, esestrol, 17-alfa-etinilestradiolo, 17-beta-estradiolo, 17-alfa-estradiolo, medrossiprogesterone, medrossiprogesterone acetato (MPA), melengestrol acetato, 17-alfa-metiltestosterone, norandrostenedione, 19-nortestosterone (nandrolone), trembolone, testosterone, alfa-zeranolo, beta-zeranolo (taleranolo), megestrol acetato, zearalanone, zearalenone - Hormones: androstadienedione (boldione), androstenedione, alfa-boldenone, beta-boldenone, dienestrol, epitestosterone, equiline, hexestrol, 17-alfa-ethinylestradiol, 17-beta-estradiol, 17-alfa-estradiol, medroxyprogesterone, medroxyprogesterone acetate (MPA), melengestrol acetate, 17-alfa-methyltestosterone, norandrostenedione, 19-nortestosterone (nandrolone), trenbolone, testosterone, alpha-zeranol, beta- zearalanol (taleranol), megestrol acetate, zearalanone, zearalenone | MP 2161 rev. 1 2016 | HPLC-MS | LOD: per alfa-zeranolo, beta-zeranolo, zearalanone, zearalenone 0,2 µg/kg; per trembolone, alfa-boldenone e beta-boldenone 0,3 µg/kg; per tutti gli altri ormoni 0,5 µg/kg LOQ: per alfa-zeranolo, beta-zeranolo, zearalanone, zearalenone 0,3 µg/kg; per trembolone, alfa-boldenone e beta-boldenone 0,5 µg/kg; per tutti gli altri ormoni 1,0 µg/kg | 0 |

Documento prodotto sotto la responsabilita' del laboratorio
22-06-2016 - Revisione 12