



## Prove accreditate con campo flessibile

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                     | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                          | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------|------------------------------|------|
| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE - WATERS</b>                                                                                                                                                                                             | <b>ACIDI ALOACETICI - HALOACETIC ACIDS</b>                                                                                                                                                                                                                                                           | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Acque destinate al consumo umano, Acque naturali (sotterranee e superficiali), Acque minerali, Acque di processo - Drinking water, Natural water (groundwater and superficial water, Mineral water, Process water | Acidi aloacetici: acido cloroacetico; acido dicloroacetico, acido trichloroacetico, acido dibromoacetico, acido bromocloroacetico, acido bromoacetico - Haloacetic acids: chloroacetic acid, dichloroacetic acid, trichloroacetic acid, bromoacetic acid, bromochloroacetic acid, dibromoacetic acid | MP 2202 rev 1 2018                                       | GC/MS            |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ACQUE - WATERS</b>                                                                                                                                                                                             | <b>ALOACETONITRILI - HALOACETONITRILES</b>                                                                                                                                                                                                                                                           | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Acque destinate al consumo umano, Acque naturali (sotterranee e superficiali), Acque minerali, Acque di processo - Drinking water, Natural water (groundwater                                                     | Aloacetoniatri: trichloroacetoniatri (TCAN), dicloroacetoniatri (DCAN), bromocloroacetoniatri (BCAN), dibromoacetoniatri (DBAN) - Haloacetoniatri: trichloroacetoniatri (tcan), dichloroacetoniatri (DCAN), bromochloroacetoniatri (BCAN), dibromoacetoniatri (DBAN)                                 | MP 2182 rev 1 2018                                       | 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. |
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|                                        | and superficial water), Mineral water, Process water                        |                                                                                                                            |                                                   |                   |                              |      |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                           | 16-O-METILCAFESTOLO - 16-O-METHILCAFESTOL (HPLC)                                                                           | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Caffè tostato - Roasted coffe                                               | 16-O-metilcafestolo - 16-O-methylcafestol                                                                                  | DIN 10779:2011                                    | HPLC              |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                           | ACIDI INORGANICI - INORGANIC ACIDS (SPETTROFOTOMETRIA)                                                                     | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Amaretti, mandorle, prodotti da forno - Macaroons, almonds, bakery products | Cianuri totali - Total cyanides                                                                                            | MP 0439 rev 3 2013                                | Spettrofotometria |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                           | ACIDITÀ COMBINATA, ACIDITÀ LIBERA, ACIDITÀ TOTALE, PH - COMBINED ACIDITY, FREE ACIDITY, TOTAL ACIDITY, PH (POTENZIOMETRIA) | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Miele - Honey                                                               | Acidità combinata, Acidità libera, Acidità totale - Combined acidity, Free acidity, Total acidity                          | DM 25/07/2003<br>GU n° 185 11/08/2003<br>Pag 42   | potenziometria    |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                           | ALCOOL ETILICO - ETHYL ALCOHOL (GC/FID)                                                                                    | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Prodotti da forno - Bakery products                                         | Alcool etilico - Ethyl alcohol                                                                                             | MP 0131 rev 12 2019                               | GC-FID            |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                           | ALDEIDE FORMICA ED ESAMINA - FORMIC ALDEHYDE AND HEXAMINE (SPETTROFOTOMETRIA)                                              | Vedere elenco dei dettagli delle                  |                   |                              |      |

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|                                               |                                                                                                                         |                                                                                                                                                                                                 | <b>prove flessibili</b>                                  |                    |                              |      |
| Prova correlata                               | Formaggi - Cheeses                                                                                                      | Aldeide formica ed esamina - Formic aldehyde and hexamine                                                                                                                                       | DM<br>24/06/1972<br>GU n° 184<br>17/07/1972              | spettrofotometria  |                              | 0    |
| Prova correlata                               | Prodotti ittici - Fish products                                                                                         | Aldeide formica - Formic aldehyde                                                                                                                                                               | Rapporti<br>ISTISAN<br>1996/34 Pag<br>189                | Spettrofotometria  |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                | <b>AMMINE BIOGENE - BIOGENIC AMINES (HPLC-UV/VIS)</b>                                                                                                                                           | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                    |                              |      |
| Prova correlata                               | Pesce fresco e conservato, Prodotti di gastronomia a base di pesce - Fresh and preserved fish, Fish gastronomy products | Istamina - Histamine                                                                                                                                                                            | MP 0002 rev 11 2018                                      | HPLC/UV-Vis        |                              | 0    |
| Prova correlata                               | Yogurt - Yoghurt                                                                                                        | Cadaverina, Feniletilammina, Istamina, Putrescina, Spermidina, Spermina, Tiramina, Triptamina - Cadaverine, Phenylethylamine, Histamine, Putrescine, Spermidine, Spermine, Tyramine, Tryptamine | MP 2216 rev 0 2016                                       | HPLC/UV-VIS        |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                | <b>ATTIVITÀ DELL'ACQUA A 25 °C - WATER ACTIVITY AT 25 °C (STRUMENTO DEDICATO)</b>                                                                                                               | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                    |                              |      |
| Prova correlata                               | Alimenti ad uso umano - Foodstuff                                                                                       | Attività dell'acqua a 25 °C - Water activity at 25 °C                                                                                                                                           | ISO 18787:2017                                           | Strumento dedicato |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                | <b>CAFFEINA - CAFFEINS (HPLC)</b>                                                                                                                                                               | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                    |                              |      |
| Prova correlata                               | Caffè - Coffee                                                                                                          | Caffeina - Caffeins                                                                                                                                                                             | MP 2452 rev 0 2021                                       | HPLC/UV-Vis        |                              | 0    |
| <b>Prova accreditata</b>                      | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                | <b>CALCOLO CARBOIDRATI, CALCOLO VALORE ENERGETICO - CALCULATION OF CARBOHYDRATES, CALCULATION OF ENERGY VALUE (CALCOLO)</b>                                                                     | <b>Vedere elenco dei</b>                                 |                    |                              |      |

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| con campo flessibile                   |                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                      | dettagli delle prove flessibili                   |                            |                              |      |
| Prova correlata                        | Carne e derivati, Cereali e derivati, Conserve vegetali, Latte e derivati, Paste alimentari, Prodotti da forno, Prodotti ittici, Alimenti x l'infanzia e prodotti speciali, Proteine del latte - Meat and by-products, Cereals and by-products, Vegetable preserves, Milk and by-products, Alimentary pasta, Bakery products, Fish products, Baby food and special products, Milk proteins | Carboidrati, Valore energetico - Carbohydrates, Energy value                                                                                                                                                                                                                                         | MP 0297 rev 6 2018                                | Calcolo                    |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                                                                                                                                                                                                                                                                                                                                          | CARATTERISTICHE FISICHE - PHYSICAL CHARACTERISTICS                                                                                                                                                                                                                                                   | Vedere elenco dei dettagli delle prove flessibili |                            |                              |      |
| Prova correlata                        | Farine - Flours                                                                                                                                                                                                                                                                                                                                                                            | Farinogramma di Brabender: assorbimento d'acqua, tempo di sviluppo, numero di qualità farinografica, stabilità Brabender, grado di rammollimento a 12 minuti - Farinography: Water absorption, Development time, Quality farinographic number, Brabender stability, degree of softening (12 minutes) | ISO 5530-1:2013                                   | reologia                   |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                                                                                                                                                                                                                                                                                                                                          | CARBOIDRATI - CARBOHYDRATES                                                                                                                                                                                                                                                                          | Vedere elenco dei dettagli delle prove flessibili |                            |                              |      |
| Prova correlata                        | Alimenti per l'infanzia - Baby food                                                                                                                                                                                                                                                                                                                                                        | 2-fucosil lattosio - 2-fucosyl lactose                                                                                                                                                                                                                                                               | MP 2383 rev 0 2020                                | HPLC/ Amperometria pulsata |                              | 0    |
| Prova correlata                        | Alimenti per l'infanzia e prodotti speciali, Latte e derivati, Proteine del latte - Baby food and special products, Milk and derivatives, Milk proteins                                                                                                                                                                                                                                    | Trans-Galattoligosaccaridi - Trans-Galactooligosaccharides                                                                                                                                                                                                                                           | MP 2351 rev 2 2020                                | HPLC/ Amperometria pulsata |                              | 0    |

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| Prova correlata                        | Alimenti per l'infanzia, Prodotti speciali - Baby food, Special products                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Isomaltulosio, Trealosio - Isomaltulose, Trehalose                                                                                                                | MP 2396 rev 0 2020                   | HPLC/ Amperometria pulsata |                              | 0    |
| Prova correlata                        | Alimenti per l'infanzia, Latte e derivati, Proteine del latte - Baby food, Milk and derivatives, Milk proteins                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Fruttani, Fruttoligosaccaridi - Fructans, Fructooligosaccharide                                                                                                   | MP 2334 rev 2 2021                   | HPLC/ Amperometria pulsata |                              | 0    |
| Prova correlata                        | Alimento per l'infanzia - Baby food                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Beta-1,3 galattosil lattosio - Beta-1,3 galactosyl lactose                                                                                                        | MP 2384 rev 0 2020                   | HPLC/ Amperometria pulsata |                              | 0    |
| 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, Patè, Caffè, Alimenti nervini, Preparazione in polvere per bevande - 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, Patè, Coffee, Stimulant foods, Powder preparations for beverages | Zuccheri: fruttosio, glucosio, lattosio, maltosio, saccarosio, somma degli zuccheri - Sugars: fructose, glucose, lactose, maltose, saccharose, sum of sugars      | MP 1114 rev 6 2016                   | HPLC/ Amperometria pulsata | da 0,01 g/100g               | 0    |
| Prova correlata                        | Latte - Milk                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Lattulosio - Lactulose                                                                                                                                            | MP 0295 rev 2 2011                   | HPLC/ amperometria pulsata |                              | 0    |
| Prova correlata                        | Latte e derivati, Alimenti per l'infanzia e prodotti speciali -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Fruttosio, Galattosio, Glucosio, Lattosio, Maltosio, Saccarosio, Somma degli zuccheri - Fructose, Galactose, Glucose, Lactose, Maltose, Saccharose, Sum of sugars | MP 2084 rev 1 2021                   | HPLC/ amperometria pulsata |                              | 0    |

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|                                        | Milk and by-products, Baby food, Special products |                                                                                                                                      |                                                   |                   |                              |      |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                 | CARICA MICROBICA TOTALE, CARICA BATTERICA - TOTAL MICROBIAL COUNT, MICROBIAL COUNT                                                   | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Latte - Milk                                      | Carica microbica totale, Carica batterica - Total microbial count, Microbial count                                                   | MP 0364 rev 5 2017                                | citometria        |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                 | CAROTENOIDI TOTALI - TOTAL CAROTENOIDS (SPETTROFOTOMETRIA)                                                                           | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Uova - Eggs                                       | Carotenoidi totali - Total carotenoids                                                                                               | AOAC 958.05 1974                                  | spettrofotometria |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                 | COLLAGENE, IDROSSIPROLINA, RAPPORTO COLLAGENE/PROTEINE - COLLAGEN, HYDROXYPROLINE, RATIO COLLAGEN/HYDROXYPROLINE (SPETTROFOTOMETRIA) | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Carne e derivati - Meat and by-products           | Collagene, Idrossiprolina, Rapporto collagene/proteine - Collagen, Hydroxyproline, Ratio collagen/hydroxyproline                     | MP-2233 rev 0 2017                                | spettrofotometria |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                 | COMPOSTI POLARI - POLAR COMPOUNDS (GRAVIMETRIA)                                                                                      | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Oli e grassi - Oils and fats                      | Composti polari - Polar compounds                                                                                                    | MP 2230 rev 0 2017                                | gravimetria       |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                 | DENSITA', PESO SPECIFICO - DENSITY, SPECIFIC WEIGHT (DENSIMETRIA)                                                                    | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Alimenti liquidi - Liquid foods                   | Densità relativa a 20°C - Relative density at 20°C                                                                                   | MP 2316 rev 1 2019                                | Densimetria       |                              | 0    |

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| Prova correlata                               | Latte, Alimenti per l'infanzia e prodotti speciali - Milk, Baby foods and foods for special purposes | Densità a 20°C, Densità a 15°C - Density at 20°C, Density at 15°C                                                                                                                                                         | MP 0141 rev 5 2020                                                                                                                  | densimetria       |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                             | <b>EMULSIONANTI FOSFATICI E FOSFORO PERTINENTE - PHOSPHATE EMULSIFYING AGENTS AND PERTINENT PHOSPHORUS</b>                                                                                                                | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                                                            |                   |                              |      |
| Prova correlata                               | Carne e derivati, Formaggi fusi - Meat and by-products, Melted Cheeses                               | Emulsionanti fosfatici e fosforo pertinente - Phosphate emulsifying agents and pertinent phosphorus                                                                                                                       | MP 1695 rev 3 2014                                                                                                                  | calcolo           |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                             | <b>ESTINZIONE SPECIFICA UV: K(232), K(262), K(264), K(266), K(268), K(270), K(272), K(274), K(276), DELTA K - UV SPECIFIC EXTINCTION: K(232), K(262), K(264), K(266), K(268), K(270), K(272), K(274), K(276), DELTA K</b> | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                                                            |                   |                              |      |
| Prova correlata                               | Oli d'oliva, oli di sansa, sostanze grasse - Olive oils, Olive-residue oils, Fatty substances        | Estinzione specifica UV: K(232), K(262), K(264), K(266), K(268), K(270), K(272), K(274), K(276), Delta K - UV specific extinction: K(232), K(262), K(264), K(266), K(268), K(270), K(272), K(274), K(276), Delta K        | REG CEE 2568/1991 11/07/1991<br>GU CEE L248 05/09/1991<br>ALL IX REG UE 1833/2015 12/10/2015<br>GU UE L266/29 13/10/2015<br>ALL III | spettrofotometria |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                             | <b>ESTRATTO SOLUBILE - SOLUBLE EXTRACT</b>                                                                                                                                                                                | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                                                            |                   |                              |      |
| Prova correlata                               | Caffè - Coffee                                                                                       | Estratto solubile - Soluble extract                                                                                                                                                                                       | AOAC 973.21 1974                                                                                                                    | gravimetria       |                              | 0    |
| <b>Prova accreditata</b>                      | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                             | <b>GAS - GASES</b>                                                                                                                                                                                                        | <b>Vedere elenco dei dettagli delle</b>                                                                                             |                   |                              |      |

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| con campo flessibile                   |                                                                                                |                                                                                                                  | prove flessibili                                  |                   |                              |      |
| Prova correlata                        | Atmosfera della confezione sigillata - Atmosphere of the sealed package                        | Azoto, diossido di carbonio, monossido di carbonio, ossigeno - Nitrogen, carbon dioxide, carbon monoxide, oxygen | MP 0123 rev 2 2018                                | GC-TCD            |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                                              | GRANULOMETRIA - GRANULOMETRY (GRAVIMETRIA)                                                                       | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Formaggio grattugiato - Grated cheese                                                          | Granulometria - Granulometry                                                                                     | MP 1848 rev 2 2018                                | gravimetria       |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                                              | GRASSI - FATS (VOLUMETRIA)                                                                                       | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Formaggio, Panna, Ricotta, Latte, Siero di latte - Cheese, Cream, "Ricotta" cheese, Milk, Whey | Grassi - Fats                                                                                                    | MP 2312 rev 0 2019                                | volumetria        |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                                              | IDROSSIMETILFURFURALE (HMF) - HYDROXYMETHYLFURFURAL (HMF) (HPLC)                                                 | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Miele - Honey                                                                                  | Idrossimetilfurfurale (HMF) - Hydroxymethylfurfural (HMF)                                                        | UNI 10934:2001 Par 5                              | HPLC              |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                                              | INDICE DIASTASICO - DIASTASE VALUE (SPETTROFOTOMETRIA)                                                           | Vedere elenco dei dettagli delle prove flessibili |                   |                              |      |
| Prova correlata                        | Miele - Honey                                                                                  | Indice diastasio - Diastase value                                                                                | UNI 11028:2003 Par 5                              | spettrofotometria |                              | 0    |



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| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF | INIBENTI - INHIBENTS                                                           | Vedere elenco dei dettagli delle prove flessibili                                                            |                           |                              |      |
| Prova correlata                        | Latte - Milk                      | Inibenti - Inhibents                                                           | MP 1315 rev 2 2009                                                                                           | inibizione della crescita |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF | LISOZIMA DA ALBUME - HEN'S EGG WHITE LYSOZYME (HPLC)                           | Vedere elenco dei dettagli delle prove flessibili                                                            |                           |                              |      |
| Prova correlata                        | Formaggi - Cheeses                | Lisozima da albume - Hen's egg white lysozyme                                  | ISO 27105:2016 (IDF 216:2016)                                                                                | HPLC                      |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF | NUMERO DI UOVA - EGGS NUMBER                                                   | Vedere elenco dei dettagli delle prove flessibili                                                            |                           |                              |      |
| Prova correlata                        | Paste alimentari - Pasta          | Numero di uova - eggs number                                                   | MP 1913 rev 3 2013                                                                                           | calcolo                   |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF | N° DI PEROSSIDI - PEROXIDE VALUE (TITRIMETRIA)                                 | Vedere elenco dei dettagli delle prove flessibili                                                            |                           |                              |      |
| Prova correlata                        | Alimenti ad uso umano - Foodstuff | N° di perossidi (sulla frazione lipidica) - Peroxide value (on lipid fraction) | MP 2097 rev 1 2018 + REG CEE 2568/1991 11/07/1991 GU CEE L248 05/09/1991 ALL III REG UE 1784/2016 30/09/2016 | titrimetria               |                              | 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. |
|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------------------|------|
|                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                             | GU UE L273/5<br>08/10/2016                                                                                                                 |                  |                              |      |
| Prova correlata                               | Oli e grassi animali e vegetali<br>- Oils and animal and vegetable fats                                                                                                                                                                                                                                                                                                                                                                                                                                           | N° di perossidi - Peroxide value                            | REG CEE<br>2568/1991<br>11/07/1991<br>GU CEE L248<br>05/09/1991<br>ALL III REG<br>UE 1784/2016<br>30/09/2016<br>GU UE L273/5<br>08/10/2016 | titrimetria      |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO<br/>- FOODSTUFF</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>PH - PH (POTENZIOMETRIA)</b>                             | <b>Vedere<br/>elenco dei<br/>dettagli delle<br/>prove<br/>flessibili</b>                                                                   |                  |                              |      |
| Prova correlata                               | Alimenti per l'infanzia e prodotti speciali, Paste alimentari, Prodotti da forno, Prodotti di gastronomia, Prodotti ittici, Sale, Uova e derivati, Carne e derivati, Conserve vegetali, Formaggi, Ricotta, Latte, Succhi, Cacao e derivati, Miele - Baby foods and foods for special purposes, Alimentary pasta, Bakery products, Gastronomy products, Fish products, Salt, Eggs and by-products, Meat and by-products, Vegetable preserves, Cheese, "Ricotta" cheese, Milk, Juices, Cocoa and by-products, Honey | pH - pH                                                     | MP 0436 rev 5<br>2017                                                                                                                      | potenziometria   |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO<br/>- FOODSTUFF</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>POLIFOSFATI - POLYPHOSPHATES (CALCOLO)</b>               | <b>Vedere<br/>elenco dei<br/>dettagli delle<br/>prove<br/>flessibili</b>                                                                   |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                         | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA     | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA        | CAMPO DI MISURA E/O DI PROVA | CAT. |
|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------|-------------------------|------------------------------|------|
| Prova correlata                               | Formaggi fusi - Melted cheeses                                                                                                                                                                                                                                        | Polifosfati - Polyphosphates                                    | DM<br>21/04/1986<br>SO GU n° 229<br>02/10/1986<br>Par 15 | calcolo                 |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                                                                                                                                                              | <b>POLISACCARIDI - POLYSACCHARIDES (SPETTROFOTOMETRIA)</b>      | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                         |                              |      |
| Prova correlata                               | Carne e derivati, Prodotti da forno, Zucchero, Alimenti per l'infanzia e prodotti speciali, Latte e derivati, Proteine del latte, Yogurt - Meat and by-products, Bakery products, Sugar, Baby food and special products, Milk and by-products, Milk proteins, Yoghurt | Amido - Starch                                                  | MP 0294 rev 5 2021                                       | spettrofotometria       |                              | 0    |
| Prova correlata                               | Cereali e sfarinati, prodotti da forno - Cereal by-products, Bakery products                                                                                                                                                                                          | (1-3) (1-4) $\beta$ -d-glucani - (1-3) (1-4) $\beta$ -d-glucans | AOAC 995.16 2005                                         | spettrofotometria       |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                                                                                                                                                              | <b>PUNTO CRIOSCOPICO - CRYOSCOPIC POINT (CRIOSCOPIA)</b>        | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                         |                              |      |
| Prova correlata                               | Latte - Milk                                                                                                                                                                                                                                                          | Punto crioscopico - Cryoscopic point                            | ISO 5764:2009                                            | Crioscopia              |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                                                                                                                                                              | <b>RAPPORTO RAS - RAS RATIO</b>                                 | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                         |                              |      |
| Prova correlata                               | Formaggio stagionato grattugiato - mature grated cheese                                                                                                                                                                                                               | Rapporto RaS - RaS ratio                                        | MP 1492 rev 6 2019                                       | Elettroforesi capillare |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                             | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                            | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                                                                                  | <b>RESIDUO SECCO SOLUBILE (RESIDUO OTTICO) - SOLUBLE DRY MATTER (OPTICAL RESIDUE) (RIFRATTOMETRIA)</b> | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Succhi e bevande analcoliche, Conserve vegetali, Prodotti di gastronomia, Ortofrutta, Sciroppi - Juices and soft drinks, Vegetable preserves, Dely products, Fruit and vegetables, Syrups | Residuo secco solubile (residuo ottico) - Soluble dry matter (optical residue)                         | MP 2015 rev 2 2018                                       | Rifrattometria   |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                                                                                  | <b>SIEROPROTEINE - SERUM PROTEINS (CALCOLO)</b>                                                        | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Latte e siero di latte - Milk and whey                                                                                                                                                    | Sieroproteine - Serum proteins                                                                         | RAPPORTI ISTISAN 1996/34 pag 17                          | calcolo          |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                                                                                  | <b>SOLIDI MAGRI - NON FATTY SOLIDS (GRAVIMETRIA)</b>                                                   | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Burro - Butter                                                                                                                                                                            | Solidi magri - Non fatty solids                                                                        | UNI EN ISO 3727-2:2002                                   | gravimetria      |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO - FOODSTUFF</b>                                                                                                                                                  | <b>SOSTANZE INSOLUBILI IN ACQUA - WATER INSOLUBLE SUBSTANCES (GRAVIMETRIA)</b>                         | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Miele - Honey                                                                                                                                                                             | Sostanze insolubili in acqua - Water insoluble substances                                              | DM 25/07/2003<br>GU n° 185 11/08/2003<br>Pag 35          | gravimetria      |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA    | METODO DI PROVA ED ANNO DI EMISSIONE                                                                                              | TECNICA DI PROVA  | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                                                                                                                                                            | TRIACILGLICEROLI CON ECN 42 - TRIACYLGLYCEROL ECN 42           | Vedere elenco dei dettagli delle prove flessibili                                                                                 |                   |                              |      |
| Prova correlata                        | Oli d'oliva, oli di sansa - Olive oils, olive residues oils                                                                                                                                                  | Triacilgliceroli con ECN 42 - Triacylglycerol ECN 42           | REG CEE 2568/1991<br>11/07/1991<br>GU CEE L248 05/09/1991<br>ALL XVIII<br>REG CEE/UE 1604/2019 GU<br>UE L250<br>30/09/2019 All VI | HPLC + GC         |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO - FOODSTUFF                                                                                                                                                                            | TRIMETILAMMINA - TRIMETHYLAMINE (SPETTROFOTOMETRIA)            | Vedere elenco dei dettagli delle prove flessibili                                                                                 |                   |                              |      |
| Prova correlata                        | Prodotti ittici - Fish products                                                                                                                                                                              | Trimetilammina - Trimethylamine                                | AOAC 971.14 1972                                                                                                                  | spettrofotometria |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO E ZOOTECNICO - FOODSTUFF AND FEEDSTUFF                                                                                                                                                 | ACQUA, UMIDITÀ - WATER, MOISTURE                               | Vedere elenco dei dettagli delle prove flessibili                                                                                 |                   |                              |      |
| Prova correlata                        | Estratto di carne, Caramelle, Conserve vegetali, Prodotti di erboristeria, Latte in polvere, Derivati del latte - Meat extract, Candies, Vegetable preserves, Herbal products, Milk powder, Milk derivatives | Acqua (Karl Fischer), Umidità - Water (Karl Fischer), Moisture | MP 1272 rev 3 2021                                                                                                                | titrimetria       |                              | 0    |
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO E ZOOTECNICO, TABACCO - FOODSTUFF AND FEEDSTUFF, TOBACCO                                                                                                                               | FUMIGANTI - FUMIGANTS (GC/MS)                                  | Vedere elenco dei dettagli delle                                                                                                  |                   |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                 | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | METODO DI PROVA ED ANNO DI EMISSIONE                                                             | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               |                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <b>prove flessibili</b>                                                                          |                  |                              |      |
| Prova correlata                               | Caffè, Cereali e derivati, Spezie ed erbe aromatiche, Tabacco - Coffee, Cereals and by-products, Spices and aromatic herbs, Tobacco                                                                                                                                                                                                                           | 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    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ACQUE DESTINATE AL CONSUMO UMANO, TAMPONI - FOODSTUFFS, DRINKING WATERS, SWABS</b>                                                                                                                                                                                                                                                  | <b>VIRUS - VIRUSES</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                         |                  |                              |      |
| Prova correlata                               | Acque destinate al consumo umano, Frutti di bosco, Ortaggi a foglia, Ortaggi a bulbo, Ortaggi a stelo, Molluschi bivalvi vivi o se congelati integri, non cotti o trattati termicamente, Tamponi - Drinking waters, Soft fruit, Leaf, stem and bulb vegetables, Bivalve molluscan shellfish live or frozen, undamaged, not cooked or thermally treated, Swabs | Ricerca virus epatite A, norovirus GI, norovirus GII - Detection hepatitis A virus, norovirus GI, norovirus GII                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ISO 15216-2:2019                                                                                 | PCR Real Time    |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTEKNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                               | <b>ACIDI GRASSI - FATTY ACIDS (GC/FID)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                         |                  |                              |      |
| Prova correlata                               | Alimenti ad uso umano, Alimenti ad uso zootecnico - Foodstuff, Feedstuff                                                                                                                                                                                                                                                                                      | Composizione acidica cis e trans (sulla frazione lipidica): Acido butirrico (C 4:0), Acido capronico (C 6:0), Acido enantico (C 7:0), Acido caprilico (C 8:0), Acido caprinico (C 10:0), Acido caproleico (C 10:1), Acido laurico (C 12:0), Acido lauroleico (C 12:1), Acido tridecanoico (C 13:0), Acido tridecenoico (C 13:1), Acido miristico (C 14:0), Acido miristoleico (C 14:1), Acido pentadecanoico (C 15:0), Acido pentadecenoico (C 15:1), Acido palmitico (C 16:0), Acido palmitoleico (C 16:1) Acido trans-palmitoleico (C 16:1), Acido eptadecanoico (C 17:0), Acido eptadecenoico (C 17:1), Acido stearico (C 18:0), Acido oleico (C 18:1), Acido trans-oleico (C 18:1), Acido linoleico (C 18:2), Acido trans-linoleico (C 18:2), Acido linolenico (C 18:3), Acido trans-linolenico (C 18:3), Acido arachico (C 20:0), Acido eicosenoico (C 20:1), Acido beenico (C 22:0), Acido erucico (C 22:1), Acido | MP 2097 rev 1 2018 + UNI EN ISO 12966-2:2011 + UNI EN ISO 12966-1:2015 + UNI EN ISO 12966-4:2015 | GC/FID           |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                              | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI PROVA ED ANNO DI EMISSIONE                                                             | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                                                                                                                                                                                                                            | lignoceric (C 24:0), Totale acidi grassi saturi, Totale acidi grassi monoinsaturi, Totale isomeri trans degli acidi grassi monoinsaturi, Totale acidi grassi poliinsaturi, Totale isomeri trans degli acidi grassi poliinsaturi - Acidic composition (on lipid fraction): cis-isomers and trans-isomers: butyric acid (C 4:0), caproic acid (C 6:0), enantic acid (C 7:0), caprylic acid (C 8:0), caprynic acid (C 10:0), caproic acid (C 10:1), lauric acid (C 12:0), lauroleic acid (C 12:1), tridecanoic acid (C 13:0), tridecenoic acid (C 13:1), myristic acid (C 14:0), myristoleic acid (C 14:1), pentadecanoic acid (C 15:0), pentadecanoic acid (C 15:1), palmitic acid (C 16:0), palmitoleic acid (C 16:1), trans-palmitoleic acid (C 16:1), heptadecanoic acid (C 17:0), heptadecenoic acid (C 17:1), stearic acid (C 18:0), oleic acid (C18:1), trans-oleic acid (C18:1), linoleic acid (C18:2), trans-linoleic acid (C18:2), linolenic acid (C18:3), trans-linolenic acid (C18:3) arachidic acid (C 20:0), eicosenoic acid (C 20:1), behenic acid (C 22:0), erucic acid (C 22:1), lignoceric acid (C 24:0), Total saturated fatty acids, Total monounsaturated fatty acids, Total trans-monounsaturated fatty acids, Total polyunsaturated fatty acids, Total trans-polyunsaturated fatty acids                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                  |                  |                              |      |
| Prova correlata                        | Alimenti ad uso umano, Alimenti ad uso zootecnico - Foodstuff, Feedstuff                                                                                                                                                                                                                                                                                   | composizione acidica (sulla frazione lipidica): Acido butirrico (C 4:0), Acido capronico (C 6:0), Acido enantico (C 7:0), Acido caprilico (C 8:0), Acido caprinico (C 10:0), Acido caproleico (C 10:1), Acido laurico (C 12:0), Acido lauroleico (C 12:1), Acido tridecanoico (C 13:0), Acido tridecenoico (C 13:1), Acido miristico (C 14:0), Acido miristoleico (C 14:1), Acido pentadecanoico (C 15:0), Acido pentadecenoico (C 15:1), Acido palmitico (C 16:0), Acido palmitoleico (C 16:1), Acido eptadecanoico (C 17:0), Acido eptadecenoico (C 17:1), Acido stearico (C18:0), Acido oleico (C 18:1), Acido linoleico (C 18:2), Acido linolenico (C 18:3), Acido arachico (C20:0), Acido eicosenoico (C 20:1), Acido beenico (C 22:0), Acido erucico (C 22:1), Acido lignoceric (C24:0), Totale acidi grassi saturi, Totale acidi grassi monoinsaturi, Totale acidi grassi poliinsaturi. - Acidic composition (on lipid fraction): butyric acid (C 4:0), caproic acid (C 6:0), enantic acid (C 7:0), caprylic acid (C 8:0), caprynic acid (C 10:0), caproic acid (C 10:1), lauric acid (C 12:0), lauroleic acid (C 12:1), tridecanoic acid (C 13:0), tridecenoic acid (C 13:1), myristic acid (C 14:0), myristoleic acid (C 14:1), pentadecanoic acid (C 15:0), pentadecanoic acid (C 15:1), palmitic acid (C 16:0), palmitoleic acid (C 16:1), heptadecanoic acid (C 17:0), heptadecenoic acid (C 17:1), stearic acid (C 18:0), oleic acid (C18:1), linoleic acid (C18:2), linolenic acid (C18:3), arachidic acid (C 20:0), eicosenoic acid (C 20:1), behenic acid (C 22:0), erucic acid (C 22:1), lignoceric acid (C 24:0), Total saturated fatty acids, Total monounsaturated fatty acids, Total polyunsaturated fatty acids | MP 2097 rev 1 2018 + UNI EN ISO 12966-2:2011 + UNI EN ISO 12966-1:2015 + UNI EN ISO 12966-4:2015 | GC/FID           |                              | 0    |
| Prova correlata                        | Alimenti per l'infanzia e prodotti speciali, Patè, Caffè, Alimenti nervini, Preparazione in polvere per bevande, Mangimi, Latte e derivati del latte, Yogurt, Sottoprodotti della caseificazione - Baby food and special products, Patè, Coffee, Stimulant food, Powder preparations for beverages, Feed, Milk and derivatives, Yoghurt, Dairy by-products | ACIDO BUTIRRICO (4:0), ACIDO CAPRONICO (6:0), ACIDO ENANTICO (7:0), ACIDO CAPRILICO (8:0), ACIDO PELARGONICO (9:0), ACIDO CAPRINICO (10:0), ACIDO CAPROLEICO (10:1), ACIDO UNDECENOICO (11:1 n-1), ACIDO LAURICO (12:0), ACIDO ISOTRIDECANOICO (13:0 iso), ACIDO LAUROLEICO (12:1 n-3), ACIDO ISOMIRISTICO (14:0 iso), ACIDO 2-TRIDECEENOICO (13:1 n-11), ACIDO MIRISTICO (14:0), ACIDO ISOPENTADECANOICO (15:0 iso), ACIDO TETRADECENOICO (14:1 totale), ACIDO MIRISTOLEAIDICO (14:1t n-5), ACIDO SARCINICO (15:0 anteiso), ACIDO MIRISTOLEICO (14:1 n-5), ACIDO PENTADECANOICO (15:0), ACIDO ISOPALMITICO (16:0 iso), ACIDO PENTADECENOICO (15:1 totale), ACIDO 10-TRANSPENTADECENOICO (15:1t n-5), ACIDO ANTEISOPALMITICO (16:0 anteiso), ACIDO PENTADECENOICO (15:1 n-5), ACIDO PALMITICO (16:0), ACIDO ISOEPTADECANOICO (17:0 iso) , ACIDO ESADECENOICO (16:1 totale), ACIDO PALMITELAIDICO (16:1t n-7), ACIDO 14-METILESADECANOICO (17:0 anteiso), ACIDO PALMITOLEICO (16:1 n-7), ACIDO MARGARICO (17:0), ACIDO ISOSTEARICO (18:0 iso), ACIDO EPTADECENOICO (17:1 totale), ACIDO TRANSEPTADECENOICO (17:1t n-7), ACIDO ANTEISOSTEARICO (18:0 anteiso), ACIDO MARGAROLEICO (17:1 n-7), ACIDO STEARICO (18:0), ACIDO OCTADECENOICO (18:1 totale), ACIDO OCTADECENOICO (18:1 tutti i trans), ACIDO OCTADECENOICO (18:1t n-13), ACIDO PETROSELAIDICO (18:1t n-12), ACIDO ELAIDICO (18:1t                                                                                                                                                                                                                                                                                                                                            | MP 2341 rev 0 2019                                                                               | GC/FID           |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>n-9), ACIDO ISOOLEICO (18:1t n-8), ACIDO trans-VACCENICO (18:1t n-7), ACIDO OCTADECENOICO (18:1t n-6), ACIDO ISONONANOICO (19:0 iso), ACIDO RICINOLEICO (18:1-12OH), ACIDO PETROSELENICO (18:1 n-12), ACIDO cis-OCTADECENOICO (18:1 tutti i cis), ACIDO OLEICO (18:1 n-9), ACIDO ANTEISONONANOICO (19:0 anteiso), ACIDO ASCLEPICO (cis-VACCENICO) (18:1 n-7), ACIDO OLEICO (18:1 n-6), ACIDO OCTADECENOICO (18:1 n-5), ACIDO OCTADECENOICO (18:1t n-2), ACIDO NONADECANOICO (19:0), ACIDO OCTADECENOICO (18:1 n-3), ACIDO OCTADECADIENOICO (18:2 totale), ACIDO OCTADECADIENOICO (18:2 tutti i trans), ACIDO 9,12-LINOLEDIDICO (18:2t n-6), ACIDO 9,12-LINOLEDIDICO (18:2c,t n-6), ACIDO NONADECENOICO (19:1 totale), ACIDO NONADECENOICO (19:1 tutti i trans), ACIDO 7-TRANSONADECENOICO (19:1t n12), ACIDO 10-TRANSONADECENOICO (19:1t n-9), ACIDO 9,12-LINOLEDIDICO (18:2t,c n-6), ACIDO NONADECENOICO (19:1 n-9), ACIDO ISOARACHIDICO (20:0 iso), ACIDO LINOLEICO (18:2 n-6), ACIDO ARACHIDICO (20:0), ACIDO OCTADECATRIENOICO (18:3 totale), ACIDO OCTADECATRIENOICO (18:3 tutti i trans), ACIDO ELAIDOLINOLENICO (18:3t n-3), ACIDO 9,12,15-OCTADECATRIENOICO (18:3t,t,c+t,c,t n-3+c,t,t n-3), ACIDO OCTADECATRIENOICO (18:3 tutti i cis), ACIDO COLUMBINICO (18:3 n-6), ACIDO gamma-LINOLENICO (18:3 n-6), ACIDO 9,12,15-OCTADECATRIENOICO (18:3c,c,t n-3), ACIDO EICOSENOICO (20:1 totale), ACIDO trans-GONDONICO (20:1 t n-9), ACIDO 9,12,15-OCTADECATRIENOICO (18:3c,t,c n-3), ACIDO 9,12,15-OCTADECATRIENOICO (18:3t,t,c,c n-3), ACIDO EICOSANOICO (20:1 tutti i cis), ACIDO GADOLEICO (20:1 n-11), ACIDO GONDONICO (20:1 n-9), ACIDO alfa-LINOLENICO (18:3 n-3), ACIDO LINOLEICO CONIUGATO (tutti i 18:2 CLA), ACIDO 9,11-OCTADECADIENOICO (18:2c,t+18:2t,c n-7 CLA), ACIDO 9,11-OCTADECADIENOICO (18:2 n-7 CLA), ACIDO ENEICOSANOICO (21:0), ACIDO 10,12-OCTADECADIENOICO (18:2 n-6 CLA), ACIDO 10,12-OCTADECADIENOICO (18:2t,c n-6 CLA), ACIDO STEARIDONICO (18:4 n-3), ACIDO 11,14-EICOSADIENOICO (20:2 n-6), ACIDO BEENICO (22:0), ACIDO EICOSATRIENOICO (20:3 totale), ACIDO MEAD (20:3 n-9), ACIDO DIOMOGAMMALINOLENICO (20:3 n-6), ACIDO DOCOSANOICO (22:1 totale), ACIDO BRASSIDICO (22:1t n-9), ACIDO DOCOSANOICO (22:1 tutti i cis), ACIDO CETOLEICO (22:1 n-11), ACIDO ERUCICO (22:1 n-9), ACIDO DIOMOGAMMALINOLEICO (20:3 n-3), ACIDO EICOSATETRAENOICO (20:4 totale), ACIDO ARACHIDONICO (20:4 n-6), ACIDO TRICOSANOICO (23:0), ACIDO EICOSATETRAENOICO (20:4 n-3), ACIDO DOCOSADIENOICO (22:2 n-6), ACIDO LIGNOCERICO (24:0), ACIDO TIMNODONICO (20:5 n-3), ACIDO NERVONICO (24:1 n-9), ACIDO DOCOSATRIENOICO (22:3 n-3), ACIDO DOCOSATETRAENOICO (22:4 n-6), ACIDO DOCOSAPENTAENOICO (22:5 totale), ACIDO DOCOSAPENTAENOICO (22:5 n-6), ACIDO DOCOSAPENTAENOICO (22:5 n-3), ACIDO CERVONICO (22:6 n-3), ACIDO LINOLEICO (18:2 n-6), ACIDI GRASSI POLINSATURI &gt; C20, ACIDI GRASSI SATURI ,ACIDI GRASSI MONOINSATURI, ACIDI GRASSI MONOINSATURI CIS, ACIDI GRASSI MONOINSATURI TRANS, ACIDI GRASSI POLINSATURI, ACIDI GRASSI POLINSATURI CIS, ACIDI GRASSI POLINSATURI TRANS, SOMMA DI OMEGA3, SOMMA DI OMEGA6, SOMMA DI OMEGA9, SOMMA DI OMEGA11, RAPPORTO OMEGA 3/OMEGA 6, RAPPORTO ACIDI GRASSI POLINSATURI/ACIDI GRASSI MONOINSATURI, RAPPORTO ACIDI GRASSI POLINSATURI/ ACIDI GRASSI SATURI, GRASSI TOTALI, GRASSI SATURI, GRASSI MONOINSATURI, GRASSI POLINSATURI, SOMMA ACIDI GRASSI TRANS BUTYRIC ACID (4:0), CAPROIC ACID (6:0), ENANTHIC ACID (7:0), CAPRYLIC ACID (8:0), PELARGONIC ACID (9:0), CAPRIC ACID (10:0), CAPROLEIC ACID (10:1), UNDECYLIC ACID (11:1 n-1), LAURIC ACID (12:0), ISOTRIDECYLIC ACID (13: 0 iso), LAUROLEIC ACID (12:1 n-3), ISOMYRISTIC ACID (14: 0 iso), 2-TRIDECENOIC ACID (13:1 n-11), MYRISTIC ACID (14: 0),</p> |                                               |                     |                                    |      |



| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | ISOPENTADECANOIC ACID (15: 0 iso), TETRADECENOIC ACID (14: 1 total), MYRISTELAIDIC ACID (14:1t n-5), SARCINIC ACID (15:0 anteiso), MYRISTOLEIC ACID (14:1 n-5), PENTADECANOIC ACID (15: 0), ISOPALMITIC ACID (16: 0 iso), PENTADECENOIC ACID (15: 1 total), 10-TRANSPENTADECENOIC ACID (15: 1t n-5), ANTEISOPALMITIC ACID (16: 0 anteiso), PENTADECENOIC ACID (15:1 n-5), PALMITIC ACID (16: 0), ISOEPTADECANOIC ACID (17: 0 iso), HEXADECENOIC ACID (16: 1 total), PALMITELAIDIC ACID (16: 1t n-7), 14-METHYLHEXADECANOIC ACID (17:0 anteiso), PALMITOLEIC ACID (16: 1 n-7), MARGARIC ACID (17: 0), ISOSTEARIC ACID (18: 0 iso), HEPTADECENOIC ACID (17:1 total), trans-HEPTADECENOIC ACID (17:1t n-7), ANTEISOSTEARIC ACID (18: 0 anteiso), MARGAROLEIC ACID (17: 1 n-7), STEARIC ACID (18:0), OCTADECENOIC ACID (18: 1 total), OCTADECENOIC ACID (18: 1 all trans), OCTADECENOIC ACID (18: 1t n-13), PETROSELAIDIC ACID (18: 1t n-12), ELAIDIC ACID (18: 1t n-9), ISOOLEIC ACID (18: 1t n-8), Trans-VACCENIC ACID (18: 1t n-7), OCTADECENOIC ACID (18: 1t n-6), ISONONANOIC ACID (19: 0 iso), RICINOLEIC ACID (18:1-12OH), PETROSELINIC ACID (18: 1 n-12), cis-OCTADECENOIC ACID (18: 1 all cis), OLEIC ACID (18: 1 n-9), ANTEISONONADECANOIC ACID (19: 0 anteiso), ASCLEPIC ACID (cis-VACCENIC) (18:1 n-7), OLEIC ACID (18: 1 n-6), OCTADECENOIC ACID (18:1 n-5), OCTADECENOIC ACID (18:1t n-2), NONADECYLIC ACID (19: 0), OCTADECENOIC ACID (18: 1 n-3), OCTADECADIENOIC ACID (total 18: 2), OCTADECADIENOIC ACID (18: 2 all trans), 9,12-LINOELAIDIC ACID (18: 2t n-6), 9,12-LINOELAIDIC ACID (18: 2c, t n-6), NONADECENOIC ACID (total 19:1), trans-NONADECENOIC ACID (19:1 all trans), trans-7-NONADECENOIC ACID (19:1t n-12), trans-10-NONADECENOIC ACID (19:1t n-9), 9,12-LINOLEDAIDIC ACID (18: 2t, c n-6), NONADECENOIC ACID (19:1 n-9), ISOARACHIDE ACID (20: 0 iso), LINOLEIC ACID (18: 2 n-6), ARACHIDIC ACID (20: 0), OCTADECATRIENOIC ACID (total 18: 3), OCTADECATRIENOIC ACID (18:3 all trans), ELAIDOLINOLENIC ACID (18:3 t n-3), 9,12,15-OCTADECATRIENOIC ACID (C18: 3t, t, c + t, c, t n-3 + c, t, t n-3), OCTADECATRIENOIC ACID (18: 3 all cis), COLUMBINIC ACID (18: 3 n-6), Gamma-LINOLENIC ACID (18: 3 n-6), 9,12,15-OCTADECATRIENOIC ACID (18: 3c, c, t n-3), EICOSENOIC ACID (total 20: 1), Trans-GONDOIC ACID (20: 1 t n-9), ACID 9,12,15-OCTADECATRIENOIC (18: 3c, t, c n-3), ACID 9,12,15-OCTADECATRIENOIC (18: 3t, c, c n-3), EICOSENOIC ACID (20:1 all cis), GADOLEIC ACID (20: 1 n-11), GONDOIC ACID (20: 1 n-9), Alpha-LINOLENIC ACID (18: 3 n-3), CONJUGATED LINOLEIC ACID (all 18:2 CLA), ACID 9,11-OCTADECADIENOIC (18:2c, t + 18:2t, c n-7 CLA), 9,11-OCTADECADIENOIC ACID (18:2 n-7 CLA), HENEICOSYLIC ACID (21: 0), 10,12-OCTADECADIENOIC ACID (18: 2 n-6 CLA), 10,12-OCTADECADIENOIC ACID (18: 2t, c n-6 CLA), STEARIDONIC ACID (18:4 n-3), 11,14-EICOSADIENOIC ACID (20:2 n-6), BEHENIC ACID (22: 0), EICOSATRIENOIC ACID (total 20: 3), MEAD ACID (20: 3 n-9), DIHOMOGAMMALINOLENIC ACID (20: 3 n-6), DOCOSANOIC ACID (total 22: 1), BRASSIDIC ACID (22:1t n-9), DOCOSANOIC ACID (22: 1 all cis), CETOLEIC ACID (22: 1 n-11), ERUCIC ACID (22: 1 n-9), DIHOMOGAMMALINOLEIC ACID (20: 3 n-3), EICOSATETRAENOIC ACID (total 20: 4), ARICHIDONIC ACID (20: 4 n-6), TRICOSYLIC ACID (23: 0), EICOSATETRAENOIC ACID (20: 4 n-3), DOCOSADIENOIC ACID (22: 2 n-6), LIGNOCERIC ACID (24: 0), TIMNODONIC ACID (20:5 n-3), NERVONIC ACID (24: 1 n-9), DOCOSATRIENOIC ACID (22: 3 n-3), DOCOSATETRAENOIC ACID (22: 4 n-6), DOCOSAPENTAENOIC ACID (total 22:5), DOCOSAPENTAENOIC ACID (22: 5 n-6), DOCOSAPENTAENOIC ACID (22: 5 n-3), CERVONIC ACID (22: 6 n-3), LINOLEIC ACID (18: 2 n-6), POLYUNSATURATED FATTY ACIDS > C20, SATURATED FATTY ACIDS, MONOUNSATURED FATTY ACIDS, CIS MONOUNSATURED FATTY ACIDS, TRANS MONOUNSATURED FATTY ACIDS, POLYUNSATURE FATTY ACIDS, CIS POLYUNSATURED FATTY ACIDS, TRANS POLYUNSATURATED FATTY ACIDS, SUM OF OMEGA 3, SUM OF OMEGA 6, SUM OF |                                               |                     |                                    |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | METODO DI PROVA ED ANNO DI EMISSIONE                                                                  | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | OMEGA 9, SUM OF OMEGA 11, RATIO OMEGA 3/OMEGA 6, RATIO POLYUNSATURATED FATTY ACIDS/ MONOUNSATURATED FATTY ACIDS, RATIO POLYUNSATURATED FATTY ACIDS/SATURATED FATTY ACIDS, TOTAL FATS, SATURATED FATS, MONOUNSATURATED FATS, POLYUNSATURATED FATS, SUM OF TRANS FATTY ACIDS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                       |                  |                              |      |
| Prova correlata                        | Latte, Formaggi, Ricotta, Yogurt, Panna, Burro, Oli e grassi alimentari, Carne e derivati, Pesce e derivati, Uova e derivati, Cereali e sfarinati, Paste alimentari, Prodotti da forno, Prodotti di gastronomia, Salse grasse, Mangimi e alimenti per animali, Integratori, Snack - Milk, Cheeses, "Ricotta" cheese, Yoghurt, Cream, Butter, Oils and alimentary fats, Meat and by-products, Fish and by-products, Eggs and by-products, Cereal by-products, Pasta, Bakery products, Gastronomy products, Fat sauces, Feedstuff, Supplements, Snack | Acidi grassi: acido butirrico (C 4:0), acido capronico (C 6:0), acido enantico (C 7:0), acido caprilico (C 8:0), acido caprinico (C 10:0), acido caproleico (C 10:1), acido laurico (C 12:0), acido lauroleico (C 12:1), acido tridecanoico (C 13:0), acido tridecenoico (C 13:1), acido miristico (C 14:0), acido miristoleico (C 14:1), acido pentadecanoico (C 15:0), acido pentadecenoico (C 15:1), acido palmitico (C 16:0), acido palmitoleico (C 16:1), acido eptadecanoico (C 17:0), acido eptadecenoico (C 17:1), acido stearico (C 18:0), acido oleico (C 18:1 n-9), acido vaccenico (C 18:1 n-7), acido linoleico (C 18:2 n-6), acido alfa-linolenico (C18:3 n-3), acido gamma-linolenico (C 18:3 n-6), acido octadecatetraenoico (C 18:4 n-3), acido arachico (C 20:0), acido eicosenoico (C 20:1 n-9), acido eicosadienoico (C 20:2 n-6), acido eicosatrienoico (C 20:3 n-6), acido eicosatrienoico (C 20:3 n-3), acido arachidonico (C 20:4 n-6), acido eicosatetraenoico (C 20:4 n-3), acido eicosapentaenoico (C 20:5 n-3, EPA), acido beenico (C 22:0), acido cetoleico (C 22:1 n-11), acido erucico (C 22:1, n-9), acido docosadienoico (C 22:2 n-6), acido docosapentaenoico (C 22:5 n-3), acido docosaesenoico (C 22:6 n-3, DHA), acido lignoceric (C 24:0), acido tetracosanoico (C 24:1), acido linoleico coniugato (CLA), acidi grassi non identificati, acidi grassi saturi, acidi grassi monoinsaturi, acidi grassi poliinsaturi, somma omega 3, somma omega 6 e rapporto somma omega 3/somma omega 6 - butyric acid (C 4:0), capronic acid (C 6:0), enanthic acid (C 7:0), caprylic acid (C 8:0), caprinic acid (C 10:0), caproleic acid (C 10:1), lauric acid (C 12:0), lauroleic acid (C 12:1), tridecanoic acid (C 13:0), tridecenoic acid (C 13:1), myristic acid (C 14:0), myristoleic acid (C 14:1), pentadecanoic acid (C 15:0), pentadecenoic acid (C 15:1), palmitic acid (C 16:0), palmitoleic acid (C 16:1), heptadecanoic acid (C 17:0), heptadecenoic acid (C 17:1), stearic acid (C 18:0), oleic acid (C 18:1 n-9), vaccenic acid (C 18:1 n-7), linoleic acid (C 18:2 n-6), alpha-linolenic acid (C18:3 n-3), gamma-linolenic acid (C 18:3 n-6), octadecatetraenoic acid (C 18:4 n-3), araquic acid (C 20:0), eicosenoic acid (C 20:1 n-9), eicosadienoic acid (C 20:2 n-6), eicosatrienoic acid (C 20:3 n-6), eicosatrienoic acid (C 20:3 n-3), arachidonic acid (C 20:4 n-6), eicosatetraenoic acid (C 20:4 n-3), eicosapentaenoic acid (C 20:5 n-3, EPA), behenic acid (C 22:0), cetoleic acid (C 22:1 n-11), erucic acid (C 22:1, n-9), docosadienoic acid (C 22:2 n-6), docosapentaenoic acid (C 22:5 n-3), docosahexaenoic (C 22:6 n-3, DHA), lignoceric acid (C 24:0), tetracosanoic acid (C 24:1), conjugated linoleic acid (CLA), non identified fatty acids, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids, omega 3 sum, omega 6 sum and ratio omega 3 sum / omega 6 sum | MP-2170 rev 0 2015                                                                                    | GC/FID           |                              | 0    |
| Prova correlata                        | Oli d'oliva, oli di sansa - Olive oils, olive residues oils                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Composizione acidica: acido miristico (C 14:0), acido miristoleico (C 14:1), acido pentadecanoico (C 15:0), acido pentadecenoico (C 15:1), acido palmitico (C 16:0), acido palmitoleico (C 16:1), acido eptadecanoico (C 17:0), acido eptadecenoico (C 17:1), acido stearico (C 18:0), acido oleico (C 18:1), acido linoleico (C 18:2), acido linolenico (C 18:3), acido arachico (C 20:0), acido eicosenoico (C 20:1), acido beenico (C 22:0), acido erucico (C 22:1), acido lignoceric (C 24:0), totale acidi grassi saturi, totale acidi grassi monoinsaturi, totale acidi grassi poliinsaturi - Acidic composition: myristic acid (C 14:0), myristoleic acid (C 14:1), pentadecanoic acid (C 15:0), pentadecanoic acid (C 15:1), palmitic acid (C 16:0), palmitoleic acid (C 16:1), heptadecanoic acid (C 17:0), heptadecenoic acid (C 17:1), stearic acid (C 18:0), oleic acid (C18:1), linoleic acid (C18:2), linolenic acid (C18:3), arachidic acid (C 20:0), eicosenoic acid (C 20:1), behenic acid (C 22:0), erucic acid (C 22:1), lignoceric acid (C 24:0), Total satured fatty acids, Total monounsaturated fatty acids, Total polyunsaturated fatty acids                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Reg CEE 2568/1991 11/07/1991 GU CEE L248 05/09/1991 All X - REG UE 1833/2015 12/10/2015 GU UE L266/29 | GC/FID           |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                   | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | METODO DI PROVA ED ANNO DI EMISSIONE                                              | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               |                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 13/10/2015<br>ALL IV                                                              |                  |                              |      |
| Prova correlata                               | Oli e grassi animali e vegetali<br>- Oils and animal and vegetable fats         | Composizione acidica cis e trans: Acido butirrico (C 4:0), Acido capronico (C 6:0), Acido enantico (C 7:0), Acido caprilico (C 8:0), Acido caprinico (C 10:0), Acido caproleico (C 10:1), Acido laurico (C 12:0), Acido lauroleico (C 12:1), Acido tridecanoico (C 13:0), Acido tridecenoico (C 13:1), Acido miristico (C 14:0), Acido miristoleico (C 14:1), Acido pentadecanoico (C 15:0), Acido pentadecenoico (C 15:1), Acido palmitico (C 16:0), Acido palmitoleico (C 16:1) Acido trans-palmitoleico (C 16:1), Acido eptadecanoico (C 17:0), Acido eptadecenoico (C 17:1), Acido stearico (C 18:0), Acido oleico (C 18:1), Acido trans-oleico (C 18:1), Acido linoleico (C 18:2), Acido trans-linoleico (C 18:2), Acido linolenico (C 18:3), Acido trans-linolenico (C 18:3), Acido arachico (C 20:0), Acido eicosenoico (C 20:1), Acido beenico (C 22:0), Acido erucico (C 22:1), Acido lignoceric (C 24:0), Totale acidi grassi saturi, Totale acidi grassi monoinsaturi, Totale isomeri trans degli acidi grassi monoinsaturi, Totale acidi grassi poliinsaturi, Totale isomeri trans degli acidi grassi poliinsaturi - Acidic composition: cis-isomers and trans-isomers: butyric acid (C 4:0), caproic acid (C 6:0), enantic acid (C 7:0), caprylic acid (C 8:0), caprynic acid (C 10:0), caproleic acid (C 10:1), lauric acid (C 12:0), lauroleic acid (C 12:1), tridecanoic acid (C 13:0), tridecenoic acid (C 13:1), myristic acid (C 14:0), myristoleic acid (C 14:1), pentadecanoic acid (C 15:0), pentadecanoic acid (C 15:1), palmitic acid (C 16:0), palmitoleic acid (C 16:1), trans-palmitoleic acid (C 16:1), heptadecanoic acid (C 17:0), heptadecenoic acid (C 17:1), stearic acid (C 18:0), oleic acid (C18:1), trans-oleic acid (C18:1), linoleic acid (C18:2), trans-linoleic acid (C18:2), linolenic acid (C18:3), trans-linolenic acid (C18:3) arachidic acid (C 20:0), eicosenoic acid (C 20:1), behenic acid (C 22:0), erucic acid (C 22:1), lignoceric acid (C 24:0), Total saturated fatty acids, Total monounsaturated fatty acids, Total trans-monounsaturated fatty acids, Total polyunsaturated fatty acids, Total trans-polyunsaturated fatty acids | UNI EN ISO 12966-2:2011<br>+ UNI EN ISO 12966-1:2015<br>+ UNI EN ISO 12966-4:2015 | GC/FID           |                              | 0    |
| Prova correlata                               | Oli e grassi animali e vegetali<br>- Oils and animal and vegetable fats         | Composizione acidica: Acido butirrico (C 4:0), Acido capronico (C 6:0), Acido enantico (C 7:0), Acido caprilico (C 8:0), Acido caprinico (C 10:0), Acido caproleico (C 10:1), Acido laurico (C 12:0), Acido lauroleico (C 12:1), Acido tridecanoico (C 13:0), Acido tridecenoico (C 13:1), Acido miristico (C 14:0), Acido miristoleico (C 14:1), Acido pentadecanoico (C 15:0), Acido pentadecenoico (C 15:1), Acido palmitico (C 16:0), Acido palmitoleico (C 16:1), Acido eptadecanoico (C 17:0), Acido eptadecenoico (C 17:1), Acido stearico (C18:0), Acido oleico (C 18:1), Acido linoleico (C 18:2), Acido linolenico (C 18:3), Acido arachico (C20:0), Acido eicosenoico (C 20:1), Acido beenico (C 22:0), Acido erucico (C 22:1), Acido lignoceric (C24:0), Totale acidi grassi saturi, Totale acidi grassi monoinsaturi, Totale acidi grassi poliinsaturi. - Acidic composition: butyric acid (C 4:0), caproic acid (C 6:0), enantic acid (C 7:0), caprylic acid (C 8:0), caprynic acid (C 10:0), caproleic acid (C 10:1), lauric acid (C 12:0), lauroleic acid (C 12:1), tridecanoic acid (C 13:0), tridecenoic acid (C 13:1), myristic acid (C 14:0), myristoleic acid (C 14:1), pentadecanoic acid (C 15:0), pentadecanoic acid (C 15:1), palmitic acid (C 16:0), palmitoleic acid (C 16:1), heptadecanoic acid (C 17:0), heptadecenoic acid (C 17:1), stearic acid (C 18:0), oleic acid (C18:1), linoleic acid (C18:2), linolenic acid (C18:3), arachidic acid (C 20:0), eicosenoic acid (C 20:1), behenic acid (C 22:0), erucic acid (C 22:1), lignoceric acid (C 24:0), Total saturated fatty acids, Total monounsaturated fatty acids, Total polyunsaturated fatty acids                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | UNI EN ISO 12966-2:2011<br>+ UNI EN ISO 12966-1:2015<br>+ UNI EN ISO 12966-4:2015 | GC/FID           |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b> | <b>ACIDI ORGANICI - ORGANIC ACIDS (SPETTROFOTOMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>Vedere elenco dei dettagli delle</b>                                           |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA     | METODO DI PROVA ED ANNO DI EMISSIONE                        | TECNICA DI PROVA  | CAMPO DI MISURA E/O DI PROVA | CAT. |
|-----------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------------------------------|-------------------|------------------------------|------|
|                                               |                                                                                                                                                                                                                                                                                              |                                                                 | <b>prove flessibili</b>                                     |                   |                              |      |
| Prova correlata                               | Bevande analcoliche, Conserve vegetali, Formaggi, Prodotti ittici - Soft drinks, Vegetable preserves, Cheeses, Fish products                                                                                                                                                                 | Acido citrico - Citric acid                                     | MP 0289 rev 5 2012                                          | spettrofotometria |                              | 0    |
| Prova correlata                               | Carne e derivati, Preparati per brodo - Meat and by-products, Broth preparations                                                                                                                                                                                                             | Acido L- glutammico; L- glutamic acid                           | MP 0008 rev 8 2011                                          | spettrofotometria |                              | 0    |
| Prova correlata                               | Conserve vegetali, Formaggi, Latte, Uova e derivati, Foraggi e Insilati, Derivati del latte, Alimenti per l'infanzia e prodotti speciali, Yogurt - Vegetable preserves, Cheeses, Milk, Eggs and by-products, Forages and Ensilages, Milk derivatives, Baby food and special products, Yogurt | Acido L - lattico; L - lactic acid                              | MP 0309 rev 6 2012                                          | spettrofotometria |                              | 0    |
| Prova correlata                               | Conserve vegetali, Formaggi, Latte, Uova e derivati, Foraggi e Insilati, Yogurt, Derivati del latte - Vegetable preserves, Cheeses, Milk, Eggs and by-products, Forages and Ensilages, Yoghurt, Milk derivatives                                                                             | Acido D - lattico; D - lactic acid                              | MP 0309 rev 6 2012                                          | spettrofotometria |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                              | <b>ACIDITÀ - ACIDITY (TITRIMETRIA)</b>                          | <b>Vedere elenco dei dettagli delle prove flessibili</b>    |                   |                              |      |
| Prova correlata                               | Alimenti ad uso umano - Foodstuff                                                                                                                                                                                                                                                            | Acidità (sulla frazione lipidica) - Acidity (on lipid fraction) | MP 2097 rev 1 2018 + UNI EN ISO 660:2009 Met 9.1 e Met. 9.2 | titrimetria       |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                      | METODO DI PROVA ED ANNO DI EMISSIONE                                                                                                               | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova correlata                               | Oli d'oliva, oli di sansa - Olive oils, olive residues oils                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Acidità - Acidity                                                                                                                                                                                | REG CEE<br>2568/1991<br>11/07/1991<br>GU CEE L248<br>05/09/1991<br>ALL II REG<br>UE 1227/2016<br>27/07/2016<br>GU UE L202/7<br>28/07/2016<br>ALL I | titrimetria      |                              | 0    |
| Prova correlata                               | Oli e grassi animali e vegetali - Oils and animal and vegetable fats                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Acidità - Acidity                                                                                                                                                                                | UNI EN ISO<br>660:2009 Met<br>9.1 e Met. 9.2                                                                                                       | titrimetria      |                              | 0    |
| Prova correlata                               | Paste alimentari secche, Conserve vegetali, Succhi e bevande analcoliche, Pasta alimentari ripiene, Cereali e derivati, Paste alimentari fresche, Formaggi, Prodotti di gastronomia, Prodotti da forno, Latte sterile, Ricotta, Latte pastorizzato, Latte crudo, Caffè e alimenti nervini - Dried pasta, Vegetable preserves, Juices and soft drinks, Stuffed, Cereals and cereal products, Fresh pasta, Cheeses, Deli products, Sterile milk, Ricotta cheese, Pasteurized milk, Raw milk, Coffee and stimulant food | Acidità totale - Total acidit                                                                                                                                                                    | MP 0643 rev 3<br>2019                                                                                                                              | Titrimetria      |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>ADDITIVI ALIMENTARI - FOOD ADDITIVES</b>                                                                                                                                                      | <b>Vedere elenco dei dettagli delle prove flessibili</b>                                                                                           |                  |                              |      |
| Prova correlata                               | Alimenti per l'infanzia e prodotti speciali, Prodotti di gastronomia, Succhi e                                                                                                                                                                                                                                                                                                                                                                                                                                       | Acido folico, Acido 5-metiltetraidrofolico, Acido 5-formiltetraidrofolico, Vitamina B9 (folati) - Folic acid, 5-methyl-tetrahydrofolic acid, 5-formyl-tetrahydrofolic acid, Vitamin B9 (folates) | MP 2346 rev 3<br>2021                                                                                                                              | 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. |
|----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------|------------------------------|------|
|                                        | bevande analcoliche, Cereali e sfarinati, Snack, Proteine del latte, Latte e derivati - Baby food and special products, Dely products, Juices and soft drinks, Cereals and flours, Milk proteins, Milk and derivatives                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                            |                                      |                  |                              |      |
| Prova correlata                        | Alimenti per l'infanzia, Prodotti speciali, Cereali e sfarinati, Prodotti da forno, Paste alimentari, Snack, Succhi e bevande analcoliche, Prodotti di gastronomia, Latte e derivati del latte, Sottoprodotti della caseificazione, Yogurt, Salse Grasse, Oli e grassi alimentari - Baby foods, Foods for special purposes, Cereals and flours, Baked goods, Pasta, Snacks, Juices and soft drinks, Delicatessen products, Milk and milk derivatives, Cheese by-products, Yogurt, Fat sauces, Oils and alimentary fats | Vitamina B1 (tiamina), Vitamina B2 (riboflavina), Nicotinammide, Acido nicotinico, Vitamina B3 totale, Piridossina, Piridossale, Piridossamina, Vitamina B6 totale - Vitamin B1 (thiamine), Vitamin B2 (riboflavin), Nicotinamide, Nicotinic acid, Total vitamin B3, Pyridoxine, Pyridoxal, Pyridoxamine, Total vitamin B6 | MP 2327 rev 2 2020                   | HPLC/MS          |                              | 0    |
| Prova correlata                        | Alimenti per l'infanzia, Prodotti speciali, Cereali e sfarinati, Prodotti da forno, Paste alimentari, Succhi e bevande analcoliche, Mosto, Aceto, Prodotti di gastronomia, Latte e derivati del latte, Sottoprodotti della caseificazione, Yogurt, Salse grasse - Baby foods, Foods for special purposes, Cereals and flours, Baked goods, Pasta, Snacks, Juices and soft drinks, Must, Vinegar, Delicatessen products, Milk                                                                                           | Acido pantotenico (vitamina B5) - Pantothenic acid (B5 vitamin)                                                                                                                                                                                                                                                            | MP-2333 rev 1 2020                   | 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. |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------|------------------------------|------|
|                                        | and milk derivatives, Cheese by-products, Yogurt, Fat sauces                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                 |                                      |                  |                              |      |
| Prova correlata                        | Alimenti per l'infanzia, Prodotti speciali, Latte e derivati, Panna, Prodotti di gastronomia, Oli e grassi alimentari - Baby foods, Foods for special purposes, Milk and derivatives, Cream, Deli products, Oils and alimentary fats                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Colina libera, Colina totale, Carnitina libera, Carnitina totale - Free choline, Total choline, Free carnitine, Total carnitine | MP 2329 rev 1 2020                   | HPLC/MS          |                              | 0    |
| Prova correlata                        | Carne e derivati, Latte e derivati, Prodotti ittici, Cacao e cioccolato, Prodotti di gastronomia, Cereali e derivati, Snack, Ortofrutta e derivati, Oli e grassi, Frutta a guscio, Prodotti da forno, Prodotti di pasticceria, Uova e derivati, Caffè, Aceto, Preparazioni aromatiche e prodotti di erboristeria, Alimenti a uso zootecnico, Integratori a uso umano e zootecnico - Meat and meat products, Milk and milk products, Fish products, Cocoa and chocolate, Deli products, Cereals and cereals products, Snacks, Vegetable and vegetable products, Oils and fats, Shell fruits, Baked products, Confectionary products, Eggs and egg products, Coffee, Vinegar, Aromatic preparations and herbal products, Feedstuffs, Supplements for human and animal consumption | Vitamina D2, Vitamina D3, Somma vitamina D2 e vitamina D3 - Vitamin D2, Vitamin D3, Sum of vitamin D2 and vitamin D3            | MP 1570 rev 2 2017                   | 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. |
|-----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------|------------------------------|------|
| Prova correlata                               | Crostacei, Alimenti a base di crostacei - Crustaceans, Crustacean based food                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 4-esilresorcinolo - 4-hexylresorcinol                                                                                                                                                                                                                                     | MP 2177 rev 1 2016                                       | HPLC/MS          |                              | 0    |
| Prova correlata                               | Latte e derivati, Alimenti per l'infanzia - Milk and milk products, Baby foods                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Vitamina D2, Vitamina D3, Somma delle vitamine D2 e D3 - Vitamin D2, Vitamin D3, Sum of vitamin D2 and D3                                                                                                                                                                 | MP 2359 rev 0 2019                                       | HPLC/MS          |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>ADDITIVI ALIMENTARI - FOOD ADDITIVES</b>                                                                                                                                                                                                                               | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Alimenti per l'infanzia e prodotti speciali - Baby food and special products                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Acido acetico, Acido citrico, Acido formico, Acido fumarico, Acido lattico, Acido malico, Acido propionico, Acido succinico, Acido tartarico - Acetic acid, Citric acid, Formic acid, Fumaric acid, Lactic acid, Malic acid, Propionic acid, Succinic acid, Tartaric acid | MP 0369 rev 4 2021                                       | HPLC/UV-Vis      |                              | 0    |
| Prova correlata                               | Carne e derivati, Latte e derivati, Prodotti ittici, Ortofrutta e derivati, Prodotti di gastronomia, Alimenti per l'infanzia, Bevande analcoliche e alcoliche, Prodotti da forno e di pasticceria, Snack, Dessert, Uova e derivati, Frutta secca a guscio, Cacao e cioccolato, Integratori - Meat and by-products, Milk and by-products, Fish products, Fruit and vegetables and by-products, Deli products, Baby food, Non-alcoholic and alcoholic drinks, Bakery and pastry products, Snacks, Desserts, Eggs and by-products, Nuts, Cocoa and chocolate, Supplements | Acido sorbico, Acido benzoico, Somma di acido sorbico e acido benzoico - Sorbic acid, Benzoic acid, Sum of sorbic acid and benzoic acid                                                                                                                                   | MP 0094 rev 7 2021                                       | HPLC/UV-Vis      |                              | 0    |
| Prova correlata                               | Formaggi - Cheeses                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Pimaricina (o natamicina) - Pimaricin (or natamycin)                                                                                                                                                                                                                      | ISO 9233-2:2018 (IDF 140-2:2018)                         | HPLC/UV-Vis      |                              | 0    |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                 | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | METODO DI PROVA ED ANNO DI EMISSIONE                                                  | TECNICA DI PROVA                               | CAMPO DI MISURA E/O DI PROVA | CAT. |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------|------------------------------|------|
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF                                                                                                                                                                                                                                                                                      | AMMINOACIDI - AMINO ACIDS (HPLC/UV)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Vedere elenco dei dettagli delle prove flessibili                                     |                                                |                              |      |
| Prova correlata                        | Alimenti ad uso zootecnico - Feedstuff                                                                                                                                                                                                                                                                                                                        | Amminoacidi liberi: acido aspartico, acido glutammico, alanina, arginina, cistina, fenilalanina, glicina, isoleucina, istidina, leucina, lisina, metionina, prolina, serina, tirosina, treonina, valina - Free amino acids: aspartic acid, glutamic acid, alanine, arginine, cystine, phenylalanine, glycine, isoleucine, histidine, leucine, lysine, methionine, proline, serine, tyrosine, threonine, valine                                                                                                                                                                                                                                | Reg CE 152/2009<br>27/01/2009<br>GU CE L54<br>26/02/2009 All<br>III Met F P.to<br>5.2 | HPLC/UV/<br>derivatizzazione<br>post - colonna |                              | 0    |
| Prova correlata                        | Alimenti ad uso zootecnico - Feedstuff                                                                                                                                                                                                                                                                                                                        | Amminoacidi totali: acido aspartico, acido glutammico, alanina, arginina, cistina+cisteina, fenilalanina, glicina, isoleucina, istidina, leucina, lisina, metionina, prolina, serina, tirosina, treonina, valina - Total amino acids: aspartic acid, glutamic acid, alanine, arginine, cystine+cysteine, phenylalanine, glycine, isoleucine, histidine, leucine, lysine, methionine, proline, serine, tyrosine, threonine, valine                                                                                                                                                                                                             | Reg CE 152/2009<br>27/01/2009<br>GU CE L54<br>26/02/2009 All<br>III Met F P.to<br>5.3 | HPLC/UV/<br>derivatizzazione<br>post - colonna |                              | 0    |
| Prova correlata                        | Alimenti per l'infanzia e prodotti speciali - Baby food and special products                                                                                                                                                                                                                                                                                  | Amminoacidi liberi: taurina - taurine                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | MP 1471 rev 6<br>2020                                                                 | HPLC/UV/<br>derivatizzazione<br>post - colonna |                              | 0    |
| Prova correlata                        | Aromi e preparazioni aromatiche, Carne e derivati, Concimi fogliari, radicali e ammendanti organici a base di amminoacidi (proteine idrolizzate) Formaggi, Integratori, Patate - Aromatic herbs and aromatic preparations, Meat and by-products, (hydrolyzed proteins) aminoacids-based leaf, radical and organic fertilizers, Cheeses, Supplements, Potatoes | Amminoacidi liberi: acido alfa-amminobutirrico, acido aspartico, acido gamma-amminobutirrico, acido glutammico, alanina, arginina, asparagina, cistina, fenilalanina, fosfoserina, glicina, glutammina, isoleucina, istidina, leucina, lisina, metionina, ornitina, prolina, serina, taurina, tirosina, tronina, valina - Free amino acids: alfa-amino butyric acid, aspartic acid, gamma-amino butyric acid, glutammic acid, alanine, arginine, asparagine, cystine, phenylalanine, phosphoserine, glycine, glutamine, isoleucine, histidine, leucine, lysine, methionine, ornithine, proline, serine, taurine, thyroxine, threonine, valine | MP 1471 rev 6<br>2020                                                                 | HPLC/UV/<br>derivatizzazione<br>post - colonna |                              | 0    |
| Prova correlata                        | Aromi e preparazioni aromatiche, Integratori -                                                                                                                                                                                                                                                                                                                | Amminoacidi dopo idrolisi: acido aspartico, acido glutammico, alanina, arginina, cistina+cisteina, fenilalanina, glicina, isoleucina, istidina, leucina, lisina, metionina, prolina, serina, tirosina, treonina, valina - Amino acids after hydrolysis: aspartic acid, glutamic acid, alanine, arginine, cystine+cysteine, phenylalanine, glycine, isoleucine, histidine, leucine, lysine, methionine, ornithine, proline, serine, tyrosine, threonine, valine                                                                                                                                                                                | MP 1471 rev 6<br>2020                                                                 | HPLC/UV/<br>derivatizzazione<br>post - colonna |                              | 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. |
|-----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------------------------------------|------------------------------|------|
|                                               | Aromatic herbs and aromatic preparations, Supplements                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                          |                                                |                              |      |
| Prova correlata                               | Formaggi stagionati - Matured cheeses                                                                                        | Amminoacidi liberi: acido aspartico, acido gamma-aminobutirrico, acido glutammico, alanina, arginina, asparagina, glicina, glutammina, fenilalanina, isoleucina, istidina, leucina, lisina, metionina, ornitina, prolina, serina, tirosina, treonina, valina - Free aminoacids: aspartic acid, gamma-aminobutyric acid, glutammic acid, alanine, arginine, asparagine, glycine, glutamine, phenalanyne, isoleucine, histidine, leucine, lysine, methionine, ornithine, proline, serine, thyroxine, threonine, valine | DM<br>28/04/2014<br>GU n°118<br>23/05/2014               | HPLC/UV/<br>derivatizzazione<br>post - colonna |                              | 0    |
| Prova correlata                               | Succhi di frutta - Fruit juices                                                                                              | Amminoacidi liberi: acido alfa-aminobutirrico, acido aspartico, acido gamma-aminobutirrico, acido glutammico, alanina, arginina, asparagina, glicina, glutammina, fenilalanina, isoleucina, istidina, leucina, lisina, metionina, ornitina, prolina, serina, tirosina, treonina, valina - Free amino acids: alpha-aminobutyric acid, aspartic acid                                                                                                                                                                   | IFU n° 57<br>(2005)                                      | HPLC/UV/<br>derivatizzazione<br>post - colonna |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                              | <b>ANIDRIDE SOLFOROSA - SULPHUR DIOXIDE (TITRIMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                                                |                              |      |
| Prova correlata                               | Alimenti ad uso umano, Alimenti ad uso zootecnico - Foodstuff, Feedstuff                                                     | Anidride solforosa - Sulphur dioxide                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | UNI EN<br>1988-1:1998                                    | titrimetria                                    |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                              | <b>AZOTO BASICO - BASIC NITROGEN (TITRIMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                                                |                              |      |
| Prova correlata                               | Pesce e derivati, Mangimi e alimenti per animali, Prodotti di gastronomia - Fish and fish products, Feedstuff, Deli products | Azoto basico volatile totale - Total volatile basic nitrogen                                                                                                                                                                                                                                                                                                                                                                                                                                                         | MP 0438 rev 3<br>2018                                    | titrimetria                                    |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                              | <b>CENERI - ASHES (GRAVIMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                                                |                              |      |
| Prova correlata                               | Aceto, Aromi e preparazioni aromatiche, Cacao e suoi derivati, Caffè, alimenti nervini, Carne e derivati,                    | Ceneri, Ceneri gregge - Ashes, Crude ashes                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | MP 2271 rev 0<br>2018                                    | gravimetria                                    |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
|-------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------------|---------------------|------------------------------------|------|
|                                                 | Cereali e sfarinati a uso umano e zootecnico, Conserve vegetali, Formaggi, Frutta in guscio, Integratori e premiscele per uso umano e zootecnico, Latte e derivati (escluso burro), Mangimi e alimenti per animali, Oli e grassi alimentari (escluso burro), Ortofrutta, Panna, Paste alimentari, Pesce e derivati, Prodotti da forno, Prodotti di gastronomia, Prodotti di pasticceria, Prodotti di erboristeria, Ricotta, Sali organici, additivi e coaduvanti, Salse grasse, Semi, frutti oleosi e farine di estrazione per uso zootecnico, Snack, Spezie ed erbe aromatiche, Succhi e bevande analcoliche, Tè, infusi, tisane, Uova e derivati, Yogurt, Zuccheri, sciroppi e derivati (caramelle), Alimenti per l'infanzia e prodotti speciali - Vinegar, Aromatic herbs and aromatic preparations, Cocoa and by-products, Coffee, stimulant food, Meat and by-products, Cereals and by-products for human and animal consumption, Vegetable preserves, Cheeses , Shell fruits, Supplements and premixtures for human and animal consumption, Milk and by-products (no butter), Feedstuff, Oils and alimentary fats (no butter), Fruits and |                                                             |                                               |                     |                                    |      |

| 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. |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------|------------------|------------------------------|------|
|                                               | vegetables, Cream, Pasta, Fish and by-products, Bakery products, Dery products, Pastry products, Herbal products, "Ricotta" cheese, Organic salts, additives and adjuvants, Fat sauces, Seeds, oil-fruit and extraction flour for animal consumption, Snacks, Spices and aromatic herbs, Juices and soft drinks, Tea, infusions, tisanes, Eggs and by-products, Yoghurt, Sugars, syrups and by-products (candies), Baby food and special products |                                                             |                                                          |                  |                              |      |
| Prova correlata                               | Vini - Wines                                                                                                                                                                                                                                                                                                                                                                                                                                      | Ceneri - Ashes                                              | OIV-MA-AS2-04 R2009                                      | gravimetria      |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                                                                                                                   | <b>CLORURI - CHLORIDES (POTENZIOMETRIA)</b>                 | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Carne e derivati, Conserve vegetali, Formaggi e derivati, Latte e derivati del latte, Prodotti ittici, Paste alimentari, Prodotti da forno, Prodotti di gastronomia, Mangimi, Alimenti per l'infanzia e prodotti speciali, Burro, Proteine del latte - Meat and by-products, Vegetable preserves, Cheeses and by-products, Milk and derivatives, Fish products, Alimentary pasta, Bakery products, Gastronomy products, Feed,                     | Cloruri - Chlorides                                         | MP 0464 rev 9 2017                                       | Potenzimetria    | da 0,01 g/100 g              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                           | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               | Baby food and special products, Butter, Milk proteins                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                       |                                                          |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>FIBRA ALIMENTARE - DIETARY FIBRES (GRAVIMETRIA)</b>                                                | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | yogurt, formaggi, altri derivati del latte, carne e derivati, pesci e derivati, ortofrutta, conserve vegetali, succhi e bevande analcoliche, cacao e suoi derivati, integratori e premiscele, cereali e sfarinati, prodotti da forno, paste alimentari (secche, fresche e ripiene), prodotti di pasticceria, snack, prodotti di gastronomia, salse grasse, zuccheri, sciroppi e derivati, Caffè e alimenti nervini, latte, sottoprodotti della caseificazione, alimenti per l'infanzia e prodotti speciali . - Yoghurt, cheese, milk by products, meta and by products, fish and by products, fruits and vegetables, vegetable preserves, juices and soft drinks, cocoa and by products, supplements and premix, cereals and by products, bakery products, pasta, Confectionery and gastronomy products, snacks, gastronomy products, fat sauces, sugars, syrups and by-products, Coffee and stimulant food, milk, dairy by- | Fibra alimentare (frazione ad alto peso molecolare) - Dietary fibres (high molecular weight fraction) | MP-2135 rev. 4 2017                                      | gravimetria      |                              | 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. |
|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|-------------------|------------------------------|------|
|                                               | products, baby food and special products                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                        |                                                          |                   |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                                                                           | <b>IDENTIFICAZIONE SPECIE - SPECIES IDENTIFICATION (PCR)</b>                                                                                                                           | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                   |                              |      |
| Prova correlata                               | Carne e derivati, farine di carne - Meat and by-products, Meat meal                                                                                                                                                                                                                                                                                                                                       | Identificazione specie: Bovino, Suino, Equino, Ovino o Caprino, Pollo, Tacchino, Anatra, Oca - Species identification: Cattle, Pig, Horse, Sheep or Goat, Chicken, Turkey, Duck, Goose | MP 0590 rev 14 2018                                      | PCR               |                              | 0    |
| Prova correlata                               | Formaggi, latte e derivati - Cheeses, Milk and by-products                                                                                                                                                                                                                                                                                                                                                | Identificazione specie (bovino, bufalo, ovino e caprino) - Species identification (bovine, buffalo, ovine, caprine)                                                                    | MP 2002 rev 3 2021                                       | PCR               |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                                                                           | <b>NITRATI, NITRITI - NITRATES, NITRITES (SPETTROFOTOMETRIA)</b>                                                                                                                       | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                   |                              |      |
| Prova correlata                               | Carne e derivati, Latte, Yogurt, Ortaggi a foglia ed erbe fresche, Ortaggi a radice e tubero, Pesce e derivati, Alimenti per l'infanzia, Snack, Omogeneizzati, Vegetali IV gamma, Vegetali freschi - Meat and by-products, Milk, Yoghurt, Leaf vegetables and fresh herbs, Root and bulb vegetables, Fish and by products, Infant formula, Snacks, Homogenized, Ready to eat vegetables, Fresh vegetables | Nitrati - Nitrates                                                                                                                                                                     | MP 1234 rev 12 2018                                      | spettrofotometria |                              | 0    |
| Prova correlata                               | Carne e derivati, Latte, Yogurt, Pesce e derivati, Alimenti per l'infanzia, Snack, Omogeneizzati - Meat and by-products, Milk, Yoghurt, Fish and by-products, Infant                                                                                                                                                                                                                                      | Nitriti - Nitrites                                                                                                                                                                     | MP 1234 rev 13 2021                                      | spettrofotometria |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                             | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                               | METODO DI PROVA ED ANNO DI EMISSIONE                                    | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               | formula, Snacks, Homogenized                                                                                                                                                                                                                                                                                                              |                                                                                                           |                                                                         |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                           | <b>OLI E GRASSI - OILS AND FATS (GRAVIMETRIA)</b>                                                         | <b>Vedere elenco dei dettagli delle prove flessibili</b>                |                  |                              |      |
| Prova correlata                               | Alimenti ad uso umano - Foodstuff                                                                                                                                                                                                                                                                                                         | Sostanze grasse totali (metodo con idrolisi acida) - Total fatty substances (method with acid hydrolysis) | Rapporti ISTISAN 1996/34 Met A Pag 41                                   | Gravimetria      |                              | 0    |
| Prova correlata                               | Alimenti ad uso zootecnico - Feedstuff                                                                                                                                                                                                                                                                                                    | Oli e grassi greggi (per idrolisi) - Oils and raw fats (per hydrolysis)                                   | Reg CE 152/2009 27/01/2009<br>GU CE L54 26/02/2009 All III Met H Proc B | Gravimetria      |                              | 0    |
| Prova correlata                               | Alimenti per l'infanzia e prodotti speciali, Panna, Latte e derivati - Baby foods and foods for special purposes, Cream, Milk and derivatives                                                                                                                                                                                             | Grassi - Fats                                                                                             | MP 2169 rev 3 2020                                                      | Gravimetria      |                              | 0    |
| Prova correlata                               | Alimenti per l'infanzia in polvere e prodotti speciali in polvere - Baby food powder and special powder products                                                                                                                                                                                                                          | Grasso libero - Free fat                                                                                  | MP 2358 rev 0 2019                                                      | gravimetria      |                              | 0    |
| Prova correlata                               | Burro, emulsioni di olio alimentare e dei grassi spalmabili (margarina, prodotti spalmabili a base di oli vegetali, prodotti spalmabili lattiero caseari e prodotti spalmabili miscelati), Carne e derivati, Farine da materie prime grasse vegetali e animali, Panelli, Sanse, Alimenti ad uso zootecnico - Butter, edible oil emulsions | Grassi - fats                                                                                             | MP 2417 rev 0 2021                                                      | gravimetria      |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                  | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                       | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               | and spreadable fats (margarine, spreads made from vegetable oils, dairy products spreads and spreadable products mixed), Meat and by-products, Flours derived from fat vegetable and animal raw materials, Oilcakes, Olive residues, Feedstuff |                                                                                   |                                                          |                  |                              |      |
| Prova correlata                               | Cacao e derivati - Cocoa and by-products                                                                                                                                                                                                       | Grassi - Fats                                                                     | AOAC 963.15 1973                                         | Gravimetria      |                              | 0    |
| Prova correlata                               | Formaggi, Salse grasse, Uova (esclusi gli albumi) e derivati - Cheese, Fatty sauces, Eggs (excluded egg whites) and egg products                                                                                                               | Grassi - Fats                                                                     | MP 2295 rev 0 2018                                       | gravimetria      |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                | <b>RESIDUO SECCO MAGRO - NON FATTY SOLIDS</b>                                     | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Latte - Milk                                                                                                                                                                                                                                   | Residuo secco magro - Non fatty solids                                            | MP 0229 rev 3 2016                                       | calcolo          |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                | <b>SOSTANZE AZOTATE - NITROGENOUS SUBSTANCES</b>                                  | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Carne e derivati, Formaggi, Mangimi e alimenti per animali, Proteine del latte - Meat and by-products, Cheeses, Feedstuff, Milk proteins                                                                                                       | Azoto non proteico - Non-protein nitroge                                          | MP 0290 rev 5 2011                                       | titrimetria      |                              | 0    |
| Prova correlata                               | Carne e derivati, Latte e derivati, Cereale e derivati ad uso umano e zootecnico, Mangimi e alimenti per                                                                                                                                       | Proteine, Proteina greggia, Azoto totale - Proteins, Raw proteins, Total nitrogen | MP 1457 rev 3 2017                                       | Dumas            |                              | 0    |



| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 | animali, Borlande, Semi e<br>frutti oleosi ad uso umano e<br>zootecnico, Farine di<br>estrazione per uso<br>zootecnico, Uova e derivati,<br>Conserve e derivati, Sai<br>organici, additivi e<br>coadiuvanti, Prodotti di<br>gastronomia, Aromi e<br>preparazioni aromatiche,<br>Snack, Cacao e derivati,<br>Integratori e premiscele ad<br>uso umano e zootecnico,<br>Salse grasse, Succhi e<br>bevande analcoliche, Frutto in<br>guscio, Caffè, alimenti nervini,<br>Prodotti di erboristeria,<br>Ortofrutta, Oli e grassi<br>alimentari, Tè, infusi, tisane,<br>Pesce e derivati, Zuccheri,<br>sciroppi e derivati (caramelle),<br>Prodotti da forno - Meat and<br>meat products, Milk and milk<br>products, Cereal and cereal<br>products in foodstuffs and<br>feedstuffs, Animal feed,<br>Distillers? residue, Seeds and<br>oil-fruit in foodstuffs and<br>feedstuffs, Extraction flours in<br>feedstuffs, Eggs and eggs<br>products, Vegetable<br>preserves, Organic salts,<br>additives and adjuvants,<br>Gastronomy products,<br>Aromatic herbs and aromatic<br>preparations, Snack, Cocoa<br>and cocoa products,<br>Supplements and premixtures<br>in foodstuffs and feedstuffs,<br>Rich sauces, juices and<br>analcholic beverages, Shell |                                                             |                                               |                     |                                    |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                            | METODO DI PROVA ED ANNO DI EMISSIONE                    | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        | fruits, Coffee, stimulant food, Herbal products, Fruit and vegetables, Food fats and oils, Tea, infusions, tisanes, Fish and fish products, Sugars, syrups and by-products (sweets), Bakery products                                                                                                                                                                                                                                                                                                                    |                                                                                                        |                                                         |                  |                              |      |
| Prova correlata                        | Formaggi, Ricotta - Cheeses, 'Ricotta' cheese                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Sostanze azotate solubili a pH 4.6 - Soluble nitrogenous substances at pH 4.6                          | DM<br>21/04/1986<br>SO GU n° 229<br>02/10/1986<br>Par 7 | titrimetria      |                              | 0    |
| Prova correlata                        | Latte e siero di latte - Milk and whey                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Azoto non caseico - No caseic nitrogen                                                                 | ISO<br>17997-1:2004<br>(IDF<br>29-1:2004)               | titrimetria      |                              | 0    |
| Prova correlata                        | Latte, Alimenti per l'infanzia e prodotti speciali - Milk, Baby food and special products                                                                                                                                                                                                                                                                                                                                                                                                                               | Azoto non proteico - Non-protein nitrogen                                                              | ISO 8968-4<br>(IDF<br>20-4:2016)<br>Par 10.2:2016       | titrimetria      |                              | 0    |
| Prova correlata                        | Mangimi e alimenti per animali, Prodotti di gastronomia, Cereali e sfarinati ad uso umano e zootecnico, Formaggi, Paste alimentari, Aromi e preparazioni aromatiche, Succhi e bevande analcoliche, Conserve vegetali, Semi, frutti oleosi e farine di estrazione per uso zootecnico, Cacao e derivati, Uova e derivati, Sali organici, additivi e coadiuvanti, Zuccheri, sciroppi e derivati (caramelle), Carne e derivati, Latte, latte in polvere, siero di latte, bevande a base di latte, Salse grasse, Ortofrutta, | Proteine, Proteine gregge, Azoto totale (kjeldhal) - Proteins, Raw proteins, Total nitrogen (kjeldhal) | MP 2241 rev 0<br>2017                                   | Titrimetria      |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | METODO DI PROVA ED ANNO DI EMISSIONE                          | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               | Frutta in guscio, Oli e grassi alimentari, Caffè, Prodotti di erboristeria, Integratori, Yogurt, Prodotti da forno, Tè, infusi, tisane, Derivati del latte, Alimenti per l'infanzia e prodotti speciali - Feedstuff, Supplements, Gastronomy products, Cereals and flours for zootechnic and human use, Cheeses, Pasta, Aromatic herbs and aromatic preparations, Juices and soft drinks, Vegetable preserves, Seeds, oil-fruit and extraction flour for zootechnic use, Cacao and by-products, Eggs and by-products, Organic salts, additives and adjuvants, Sugars, syrups and by-products (sweets), Meat and by-products, Milk, milk powder, whey, milk drink, Fat sauces, Fruit and vegetables, Shelled fruit, Oils and alimentary fats, Coffee, Medicinal herbs products, Supplements, Yoghurt, Bakery products, Tea, infusions, tisanes, Milk derivatives, Baby food and special products |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                               |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>STEROLI - STEROLS (GC/FID)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>Vedere elenco dei dettagli delle prove flessibili</b>      |                  |                              |      |
| Prova correlata                               | Alimenti ad uso umano - Foodstuff                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Composizione sterolica (sulla frazione lipidica): 24-metilencolesterolo, 7-deidrocolesterolo, Brassicasterolo, Beta-sitosterolo, Beta-sitosterolo totale, Campestanolo, Campesterolo, Clerosterolo, Colesterolo, Delta-5-avenasterolo, Delta-5,23-stigmastadienolo, Delta-5,24-stigmastadienolo, Delta-7-avenasterolo, Delta-7-campesterolo, Delta-7-stigmastenolo, Delta-7,9(11)-stigmastadienolo, Sitostanolo, Stigmasterolo, Steroli totali - Sterolic composition (on lipid fraction): 24-methylencholesterol, 7-deidrocholesterol, Brassicasterol, Beta- | MP 2097 rev 1<br>2018 + Reg<br>CEE<br>2568/1991<br>11/07/1991 | GC/FID           |                              | 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. |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|------------------|------------------------------|------|
|                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | sitosterol, total Beta-sitosterol, Campestanol, Campesterol, Clerosterol, Cholesterol, Delta-5-avenasterol, Delta-5,23-stigmastadienol, Delta-5,24-stigmastadienol, Delta-7-avenasterol, Delta-7-campesterol, Delta-7-stigmastenol, Delta-7,9(11)-stigmastadienol, Sitostanol, Stigmasterol, Total steroles                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | GU CEE L248 05/09/1991 All V REG CEE/ UE 1604/2019 GU UE L250 30/09/2019 All VII                              |                  |                              |      |
| Prova correlata                        | Caffè - Coffee                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Delta-5-avenasterolo - Delta-5-avenasterol                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | MP 0023 rev 8 2014                                                                                            | GC/FID           |                              | 0    |
| Prova correlata                        | Oli d'oliva, oli di sansa, sostanze grasse - Olive oils, Olive-residue oils, Fatty substances                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Composizione sterolica: 24-metilencolesterolo, 7-deidrocolesterolo, Brassicasterolo, Beta-sitosterolo, Beta-sitosterolo totale, Campestanolo, Campesterol, Clerosterolo, Colesterolo, Delta-5-avenasterolo, Delta-5,23-stigmastadienolo, Delta-5,24-stigmastadienolo, Delta-7-avenasterolo, Delta-7-campesterol, Delta-7-stigmastenolo, Delta-7,9(11)-stigmastadienolo, Sitostanol, Stigmasterolo, Steroli totali, Somma di eritrodiolo e uvaolo - Sterolic composition: 24-methylencholesterol, 7-deidrocholesterol, Brassicasterol, Beta-sitosterol, total Beta-sitosterol, Campestanol, Campesterol, Clerosterol, Cholesterol, Delta-5-avenasterol, Delta-5,23-stigmastadienol, Delta-5,24-stigmastadienol, Delta-7-avenasterol, Delta-7-campesterol, Delta-7-stigmastenol, Delta-7,9(11)-stigmastadienol, Sitostanol, Stigmasterol, Total steroles, Sum of erythrodiol and uvaol | Reg CEE 2568/1991 11/07/1991 GU CEE L248 05/09/1991 All V REG CEE/ UE 1604/2019 GU UE L250 30/09/2019 All VII | GC/FID           |                              | 0    |
| Prova correlata                        | Pasta alimentare, Uova e derivati, Formaggi, Prodotti di gastronomia, Carne e derivati, Pesce e derivati, Prodotti da forno, Prodotti di pasticceria, Latte e derivati, Cacao e derivati, conserve vegetali, Salse, Alimenti per l'infanzia e prodotti speciali, Yogurt, Proteine del latte - Pasta, Eggs and by-products, Cheeses, Delicatessen products, Meat and by-products, Fish and by-products, Bakery products, Pastry products, Milk and by-products, Cocoa and by-products, Vegetable preserves, Sauces, Baby food and special products, Yoghurt, Milk proteins | Colesterolo - Cholesterol                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MP 2186 rev 0 2017                                                                                            | GC/FID           | LOQ: 1 mg/100 g              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                      | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                            | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova correlata                               | Sostanze grasse, Mangimi - Fatty substances, Feed                                                                                                                                                                                                                                                                                                                                                                                                                  | Colesterolo - Cholesterol                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | NGD C71 - 1989                                           | GC/FID           |                              | 0    |
| Prova correlata                               | Sostanze grasse, Mangimi - Fatty substances, Feed                                                                                                                                                                                                                                                                                                                                                                                                                  | Colesterolo - Cholesterol                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | NGD C72 - 1989                                           | GC/FID           |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                                                                                                                                    | <b>TOSSINE - TOXINS (HPLC/MS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Alimenti per l'infanzia, Derivati del latte, Confetture, Pomacee, Puree di frutta, Succhi di frutta - Baby food, Milk derivatives, Jams, Pomes, Fruit mashes, Fruit juices                                                                                                                                                                                                                                                                                         | Patulina - Patulin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | MP 0080 rev 8 2016                                       | HPLC/MS          |                              | 0    |
| Prova correlata                               | Alimenti per l'infanzia - Baby Food                                                                                                                                                                                                                                                                                                                                                                                                                                | Nivalenolo, Diacetossiscirpenolo, 3-Acetil-Deossinivalenolo, 15-Acetil-Deossinivalenolo, Somma di 3-Acetil-Deossinivalenolo e 15-Acetil-Deossinivalenolo, Deossinivalenolo-3-Glucoside, Fusarenone X, Neosolaniolo, alfa-Zearalenolo e beta-Zearalenolo                                                                                                                                                                                                                                                                | MP 2249 rev 2 2020                                       | HPLC/MS          |                              | 0    |
| Prova correlata                               | Carne e derivati, Latte e derivati, Ortofrutta e derivati, Prodotti di gastronomia, Cereali e derivati, Snack, Bevande analcoliche, Prodotti da forno e di pasticceria, Alimenti per l'infanzia, Prodotti per diete speciali - Meat and by-products, Milk and by-products, Vegetables and by-products, Deli products, Cereals and by-products, Snack, Non-alcoholic beverages, Bakery and pastry products, Infant food, Dietary foods for special medical purposes | Aflatossina B1, Aflatossina B2, Aflatossina G1, Aflatossina G2, Somma di Aflatossine B1,B2,G1 e G2, Deossinivalenolo, Tossina T-2, Tossina HT-2, Somma di Tossine T-2 e HT-2, Ocratossina A, Zearalenone, Fumonisin B1, Fumonisin B2, Somma di Fumonisine B1 e B2 - Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, Sum of Aflatoxins B1, B2, G1 and G2, Deoxynivalenol, Toxin T-2, Toxin HT-2, Sum of Toxins T-2 and HT-2, Ochratoxin A, Zearalenone, Fumonisin B1, Fumonisin B2, Sum of Fumonisins B1 and B2 | MP 2287 rev 0 2018                                       | HPLC/MS          |                              | 0    |
| Prova correlata                               | Carne e derivati, Latte e derivati, Prodotti per diete speciali, Ortofrutta e derivati,                                                                                                                                                                                                                                                                                                                                                                            | Aflatossina B1, Aflatossina B2, Aflatossina G1, Aflatossina G2, Somma di aflatossine B1, B2, G1 e G2, Deossinivalenolo, Tossina T2, Tossina HT2, Somma di tossine T2 e HT2, Ocratossina A, Zearalenone, Fumonisin B1, Fumonisin B2, Somma di fumonisine B1 e B2, Nivalenolo, Diacetossiscirpenolo, 3-Acetil-                                                                                                                                                                                                           | MP 2249 rev 2 2020                                       | 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. |
|----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------|------------------------------|------|
|                                        | Prodotti di gastronomia, Cereali e derivati, Snack, Bevande analcoliche e spiritose, Prodotti da forno e di pasticceria, Uova e derivati, dolci, Oli e grassi, Frutta secca in guscio, Aceto, Alimenti a uso zootecnico, Cacao e derivati - Meat and by-products, Milk and by-products, Dietary foods for special medical purposes, Vegetables and by-products, Gourmet products, Cereals and by-products, Snack, Non-alcoholic and alcoholic beverages, Bakery and pastry products, Eggs and by-products, Sweets, Oils and fats, Nuts, Vinegar, Feed, Cacao and by-products | Deossinivalenolo, 15-Acetil-Deossinivalenolo, Somma di 3-Acetil-Deossinivalenolo e 15-Acetil-Deossinivalenolo, Deossinivalenolo-3-Glucoside, Fusarenone X, Neosolaniolo, alfa-Zearalenolo e beta-Zearalenolo - Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, Sum of aflatoxins B1, B2, G1 and G2, Deoxynivalenol, Toxin T2, Toxin HT2, Sum of toxins T2 and HT2, Ochratoxin A, Zearalenon, Fumonisin B1, Fumonisin B2, Sum of fumonisins B1 and B2, Nivalenol, Diacetoxyscirpenol, 3-Acetyl-Deoxynivalenol, 15-Acetyl-Deoxynivalenol, Sum of 3-Acetyl-Deoxynivalenol and 15-Acetyl-Deoxynivalenol, Deoxynivalenol-3-Glucoside, Fusarenon X, Neosolaniol, alpha-Zearalenol and beta-Zearalenol |                                      |                  |                              |      |
| Prova correlata                        | Latte e derivati, Alimenti per l'infanzia - Milk and by-products, Baby food                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Aflatossina M1 - Aflatoxin M1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | MP 0607 rev 11 2018                  | HPLC/MS          |                              | 0    |
| Prova correlata                        | Ortofrutta e derivati, Frutta secca in guscio, Semi oleosi, Cacao, Miele, Cereali e derivati, Prodotti di gastronomia, Uova, Snack, Bevande analcoliche, Prodotti da forno e di pasticceria, Yogurt, Alimenti per l'infanzia, Spezie, Tè e Tisane, Prodotti di erboristeria, Alimenti a uso zootecnico - Vegetables and by-products, Shelled fruit, Oil seeds, Cocoa, Honey, Cereals and derivatives, Deli products, Eggs, Snacks, Non-alcoholic beverages, Bakery and pastry products, Yogurt,                                                                              | Atropina, Scopolamina, Anisodamina, Atropina-N-ossido - Atropine, Scopolamine, Anisodamine, Atropine-N-oxide                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MP 2307 rev 0 2019                   | 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. |
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|                                               | Infant food, Spices, Teas and herbal products, Feed                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                          |                  |                              |      |
| Prova correlata                               | Semi oleosi, Cereali e derivati, Prodotti di gastronomia, Snack, Bevande analcoliche, Prodotti da forno e di pasticceria, Alimenti per l'infanzia, Prodotti per diete speciali, Alimenti a uso zootecnico - Oil seeds, Cereals and derivatives, Deli products, Snacks, Non-alcoholic beverages, Bakery and pastry products, Baby food, Dietary foods for special medical purposes, Feed                                                      | Ergocornina, Ergocorninina, Ergocriptina, Ergocriptinina, Ergocristina, Ergocristinina, Ergometrina, Ergometrinina, Ergosina, Ergosinina, Ergotamina, Ergotaminina, Somma alcaloidi dell'ergot - Ergocornine, Ergocorninine, Ergocryptine, Ergocryptinine, Ergocristine, Ergocristinine, Ergometrine, Ergometrinine, Ergosine, Ergosinine, Ergotamine, Ergotaminine, Sum of Ergot Alkaloids                                                                                                                            | MP 2379 rev 0 2020                                       | HPLC/MS          |                              | 0    |
| Prova correlata                               | Spezie ed erbe aromatiche, Integratori vitaminici, Integratori lipidici, Integratori proteici, Integratori minerali, Prodotti erboristici, Preparazioni aromatiche, Caffè, Tè e tisane, Preparazioni in polvere per bevande - Spices and herbs, Vitamin supplements, Lipid supplements, Protein supplements, Mineral supplements, Herbal products, Flavouring preparations, Coffee, Tea and herbal teas, Powdered preparations for beverages | Aflatossina B1, Aflatossina B2, Aflatossina G1, Aflatossina G2, Somma di aflatossine B1, B2, G1 e G2, Deossinivalenolo, Tossina T-2, Tossina HT-2, Somma di tossine T-2 e HT-2, Ocratossina A, Zearalenone, Fumonisin B1, Fumonisin B2, Somma di fumosine B1 e B2 - Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, Sum of aflatoxins B1, B2, G1 and G2, Deoxynivalenol, T-2 toxin, HT-2 toxin, Sum of toxins T-2 and HT-2, Ochratoxin A, Zearalenone, Fumonisin B1, Fumonisin B2, Sum of fumonisins B1 and B2 | MP 2415 rev 0 2021                                       | HPLC/MS          |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECONICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                                                                                                                             | <b>UMIDITÀ, SOSTANZA SECCA - MOISTURE, DRY MATTER (GRAVIMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Alimenti ad uso zootecnico - Feedstuff                                                                                                                                                                                                                                                                                                                                                                                                       | Umidità - Humidity                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Reg CE 152/2009                                          | gravimetria      |                              | 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. |
|----------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------------------|------------------|------------------------------|------|
|                                        |                                                                                                       |                                                             | 27/01/2009<br>GU CE L54<br>26/02/2009 All<br>III Met A                 |                  |                              |      |
| Prova correlata                        | Alimenti privi di sostanze termolabili a 103°C - Foodstuff free from thermolabile substances at 103°C | Umidità - Humidity                                          | Rapporti<br>ISTISAN<br>1996/34 Met B<br>Pag 7                          | gravimetria      |                              | 0    |
| Prova correlata                        | Burro - Butter                                                                                        | Umidità - Humidity                                          | UNI EN ISO<br>3727-1:2002                                              | gravimetria      |                              | 0    |
| Prova correlata                        | Cacao e derivati - Cocoa and by-products                                                              | Umidità - Humidity                                          | DM<br>06/01/1979<br>SO GU n° 67<br>08/03/1979<br>Par 1                 | gravimetria      |                              | 0    |
| Prova correlata                        | Caffè tostato - Roasted coffe                                                                         | Umidità - Humidity                                          | ISO<br>11294:1994                                                      | gravimetria      |                              | 0    |
| Prova correlata                        | Carne e derivati - Meat and by-products                                                               | Umidità - Humidity                                          | AOAC 950.46<br>B 1991                                                  | gravimetria      |                              | 0    |
| Prova correlata                        | Cereali e derivati - Cereals and by-products                                                          | Umidità - Humidity                                          | Reg CE<br>824/2000<br>19/04/2000<br>GU CE L100<br>20/04/2000 All<br>IV | gravimetria      |                              | 0    |
| Prova correlata                        | Conservate vegetali - Vegetable preserves                                                             | Sostanza secca (solidi totali) - Dry matter (total solids)  | DM<br>03/02/1989<br>SO GU n° 168<br>20/07/1989<br>Met 5                | gravimetria      |                              | 0    |
| Prova correlata                        | Conservate vegetali - Vegetable preserves                                                             | Umidità - Moisture                                          | DM<br>03/02/1989<br>SO GU n° 168<br>20/07/1989<br>Met 6                | calcolo          |                              | 0    |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                          | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE              | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------|------------------|------------------------------|------|
| Prova correlata                        | Formaggi - Cheeses                                                                                                                                                                                     | Materia secca, Umidità - Dry matter, Humidity               | UNI EN ISO 5534:2004/EC 1:2006                    | gravimetria      |                              | 0    |
| Prova correlata                        | Insilati - Ensilages                                                                                                                                                                                   | Umidità - Humidity                                          | MP 0453 rev 7 2010                                | gravimetria      |                              | 0    |
| Prova correlata                        | Latte, Latte concentrato, Panna, Formule per lattanti (liquido), Prodotto finito liquido per diete speciali - Milk, Evaporated milk, Cream, Infant formula (liquid), Liquid foods for special purposes | Umidità, Sostanza secca - Moisture, Dry matter              | MP 2394 rev 0 2020                                | gravimetria      |                              | 0    |
| Prova correlata                        | Miele - Honey                                                                                                                                                                                          | Umidità - Moisture                                          | DM 25/07/2003<br>GU n° 185 11/08/2003<br>Pag 30   | rifrattometria   |                              | 0    |
| Prova correlata                        | Pasta alimentare, Semola, Cereali e sfarinati - Alimentary pasta, Semolina, Cereals and flours                                                                                                         | Umidità - Moisture                                          | ISO 712:2009                                      | gravimetria      |                              | 0    |
| Prova correlata                        | Prodotti da forno, Alimenti per l'infanzia e prodotti speciali, Derivati del latte - Bakery products, Baby foods and foods for special purposes, Milk derivatives                                      | Umidità, Sostanza secca - Moisture, Dry matter              | MP 2290 rev 2 2019                                | gravimetria      |                              | 0    |
| Prova correlata                        | Prodotti ittici - Fish products                                                                                                                                                                        | Umidità - Humidity                                          | AOAC 952.08 1961                                  | gravimetria      |                              | 0    |
| Prova correlata                        | Ricotta - "Ricotta" cheese                                                                                                                                                                             | Sostanza secca - Dry matter                                 | DM 21/04/1986<br>SO GU n° 229 02/10/1986<br>Par 3 | gravimetria      |                              | 0    |
| Prova correlata                        | Uova - Eggs                                                                                                                                                                                            | Sostanza secca - Dry matter                                 | AOAC 925.30                                       | gravimetria      |                              | 0    |
| <b>Prova accreditata</b>               | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO</b>                                                                                                                                                          | <b>VITAMINE - VITAMINS (HPLC/UV-VIS)</b>                    | <b>Vedere elenco dei dettagli delle</b>           |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE                             | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------------|------------------|------------------------------|------|
| con campo flessibile                   | ZOOTECNICO - FOODSTUFF, FEEDSTUFF                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                             | prove flessibili                                                 |                  |                              |      |
| Prova correlata                        | Alimenti per animali e premiscele - Feed and Premixes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | alfa-tocoferolo (vitamina E) - alpha-tocopherol (vitamin E) | REG CE 152/2009<br>27/01/2009<br>GU CE L54 26/02/09 ALL IV MET B | HPLC/UV-Vis      |                              | 0    |
| Prova correlata                        | Alimenti per l'infanzia e prodotti speciali, Latte e derivati, Sottoprodotti della caseificazione, Panna, Yogurt, Formaggi, Ricotta, Cereali e sfarinati ad uso umano, Prodotti da forno, Paste alimentari, Snacks, Carne e derivati, Cacao e derivati, Zuccheri, sciroppi e derivati, Succhi e bevande analcoliche, Integratori e premiscele ad uso umano, Inulina, Proteine del latte, Prodotti di gastronomia, Salse grasse, Ortofrutta, Conserve vegetali - Baby food and special products, Milk and derivatives, Dairy by-products, Cream, Yoghurt, Cheese, Ricotta, Cereals and flours for human use, Baked products, Pasta, Snacks, Meat and derivatives, Cocoa and derivatives, Sugars, syrups and derivatives, Juices and soft drinks, Supplements and premixes for human use, Inulin, Milk proteins, Dely products, Fatty sauces, Fruit and vegetables, Vegetable preserves | Vitamina B12 (cobalamina) - Vitamin B12 (cobalamin)         | MP 2347 rev 2 2021                                               | HPLC/UV-Vis      |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                  | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova correlata                        | Alimenti per l'infanzia, Prodotti speciali, Latte e derivati - Baby foods, Foods for special purposes, Milk and derivatives                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Acido L-ascorbico (vitamina C) - L-ascorbic acid (vitamin C)                                                                                                                                 | MP 2328 rev 0 2019                   | HPLC/UV-VIS      |                              | 0    |
| Prova correlata                        | Alimenti per l'infanzia, Prodotti speciali, Latte e derivati, Sottoprodotti della caseificazione, Panna, Yogurt, Succhi e bevande analcoliche, Mosto, Aceto - Baby foods, Foods for special purposes, Milk and derivatives, Dairy by-products, Cream, Yogurt, Juices and soft drinks, Grape must, Vinegar                                                                                                                                                                                                                                                                                                           | Biotina (vitamina B8) - Biotin (vitamin B8)                                                                                                                                                  | MP 2332 rev 1 2020                   | HPLC/UV-Vis      |                              | 0    |
| Prova correlata                        | Alimenti per l'infanzia, Prodotti speciali - Baby foods, Foods for special purposes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Retinil palmitato, Retinil acetato, Vitamina A (somma di retinil palmitato e retinil acetato) - Retinyl palmitate, Retinyl acetate, Vitamin A (sum of retinyl palmitate and retinyl acetate) | ISO 20633:2015                       | HPLC/UV-Vis      |                              | 0    |
| Prova correlata                        | Cacao e cioccolato; Caffè; Carne fresca e conservata, frattaglie, pesce fresco e conservato, prodotti di gastronomia a base di carne e pesce; Cereali, sfarinati, derivati dei cereali e prodotti di gastronomia a base di cereali; Formaggi, derivati del latte concentrati e in polvere, prodotti di gastronomia a base di formaggio; Frutta e ortaggi secchi o disidratati; Frutta fresca, congelata, conserve di frutta e prodotti di gastronomia a base di frutta; Frutta in guscio; Integratori e premiscele; Latte, panna, yogurt, gelati e sottoprodotti della caseificazione non concentrati; Mosto, vino, | Acido L-ascorbico (vitamina C) - L-ascorbic acid (vitamin C)                                                                                                                                 | MP 2174 rev 3 2019                   | HPLC/UV-Vis      |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 | <p>aceto, birra e bevande alcoliche; Oli e grassi; Ortaggi freschi, congelati, conservati e prodotti di gastronomia a base di ortaggi; Preparazioni aromatiche, infusi e prodotti di erboristeria, estratti vegetali, tabacco e propoli; Sali organici, inorganici e additivi; Salse grasse; Salse, sughi e ragù; Semi oleaginosi; Succhi di frutta e bevande analcoliche; Uova e derivati; Zuccheri e prodotti a base di zuccheri, Prodotto finito solido per diete speciali - Cocoa and chocolate; Coffe; Fresh and preserved meat, entrails, fresh and preserved fish, meat and fish gastronomy products; Cereals, flour, cereals by-products and cereal gastronomy products; Cheeses, concentrated and powdered milk by-products, cheese gastronomy products; Dried or dehydrated vegetables and fruit; Fresh and frozen fruit, fruit preserves and fruit gastronomy products; Shelled fruit; Integrators and premixes; Milk, cream, yoghurt, ice-cream and non concentrated by-products of cheese making; Must, wine, vinegar, beer and alcoholic drinks; Oils and fats; Fresh, frozen and preserved vegetables and vegetable gastronomy products;</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. |
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|                                               | Aromatic preparations, infusions and medicinal herbs product, vegetable extracts, tobacco and propolis; Organic and inorganic salts and additives; Fat sauces; sauces and meat sauces; Oleaginous seeds; Fruit juices and soft drinks; Eggs and by-products; Sugars and sugar by-products, Solid food for special medical purposes |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                          |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFF, FEEDSTUFF</b>                                                                                                                                                                                                                                                    | <b>ZUCCHERI RIDUTTORI TOTALI, ZUCCHERI RIDUTTORI DOPO INVERSIONE, SACCAROSIO - TOTAL REDUCING SUGARS, REDUCING SUGARS AFTER INVERSION, SACCHAROSE (TITRIMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Cacao e derivati, Carne e derivati, Conserve vegetali, Mangimi, Patate, Prodotti da forno - Cocoa and by-products, Meat and by-products, Vegetable preserves, Feeds, Potatoes, Bakery products                                                                                                                                     | Zuccheri riduttori totali, Zuccheri riduttori dopo inversione, Saccarosio - Total reducing sugars, Reducing sugars after inversion, Saccharose                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MP 0477 rev 10 2020                                      | titrimetria      |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO - FOODSTUFFS, FEEDSTUFFS</b>                                                                                                                                                                                                                                                  | <b>ORGANISMI GENETICAMENTE MODIFICATI (OGM) - GENETICALLY MODIFIED ORGANISMS (GMO) (PCR REAL TIME)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Additivi, Carne e derivati, Cioccolato, Conserve vegetali, Derivati dei cereali, Prodotti da forno, Prodotti di gastronomia, Prodotti di pasticceria, Semi, Sfarinati, Mangimi - Food additives, Meat and by-products, Chocolate, Vegetable preserves, Cereal by-                                                                  | controllo di amplificazione, CaMV P-35S (promotore transgenico) , T- nos (terminatore transgenico), P-FMV (promotore transgenico), P-nos (promotore transgenico), CTP2-CP4-EPSPS (sequenza transgenica di screening), Cry 1 Ab/Ac (sequenza transgenica di screening), BAR (sequenza transgenica di screening), PAT (sequenza transgenica di screening), MAIS-5307-(SYN-05307-1 ), MAIS-Bt11-(SYN-BT 011-1), MAIS-59122-(DAS-59122-7), MAIS-GA21-(MON-00021-9), MAIS-MIR162-(SYN-IR162-4), MAIS-MIR604-(SYN-IR604-5), MAIS-MON87427-(MON-87427-7), MAIS-MON87460-(MON 87460-4), MAIS-MON810-(MON-00810-6), MAIS-MON88017-(MON-88017-3), MAIS-MON89034-(MON-89034-3), MAIS-NK603-(MON-00603-6), MAIS-T25-(ACS-ZM003-2), MAIS-TC1507-(DAS-01507-1), MAIS-MON87411-(MON-87411-9), SOIA-A2704-12-(ACS-GM005-3), SOIA-A5547-127-(ACS-GM006-4), SOIA-DP356043-(DP-356043-5), SOIA-FG72-(MST-FG072-2 ), SOIA-Roundup-Ready-GTS40-3-2-(MON-04032-6), SOIA-MON87701-(MON-87701-2), SOIA-MON87705 - | MP 2330 rev 2 2020                                       | PCR Real Time    |                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                              | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        | products, Bakery products, Gastronomy products, Confectionery products, Seeds, Flour, Feed | (MON-87705-6 ), SOIA-MON87751-(MON-87751-7), SOIA-MON89788-(MON-89788-1), SOIA-DAS44406-6-(DAS-44406-6), SOIA-DAS68416-4-(DAS-68416-4), COLZA-GT73 (RT73)-(MON-00073-7), COLZA-HCN28 (T45)-(ACS-BN008-2), COLZA-MON 88302-(MON-88302-9), COLZA-MS8-(ACS-BN005-8), COLZA-RF3-(ACS-BN003-6), COTONE-GHB119-(BCS-GH005-8), COTONE-LLCotton25-(ACS-GH001-3), COTONE-MON88913-(MON-88913-8), COTONE-MON1445-(MON-01445-2), COTONE-MON15985-(MON-15985-7), COTONE-MON531-(MON-00531-6), COTONE-T304-40-(BCS-GH004-7), COTONE-281-24-236-(DAS-24236-5), COTONE-3006-210-23-(DAS-21023-5), BARBABIETOLA-H7-1-(KM-000H71-4), MAIS-3272-(SYN-E3272-5), MAIS-Bt176-(SYN-EV176-9), MAIS-CBH-351-(ACS-ZM004-3), MAIS-DBT418-(DKB-89614-9), MAIS-MON863-(MON-00863-5), COLZA-HCN92 (Topas 19/2)-(ACS-BN007-1), COLZA-MS1 (B91-4)-(ACS-BN004-7), COLZA-OXY-235-(ACS-BN011-5), COLZA-RF1 (B93-101)-(ACS-BN001-4), COLZA-RF2 (B94-2)-(ACS-BN002-5), COTONE-MON88701-(MON 88701-3), PATATA-EH92-527-1-(BPS-25271-9), MAIS-DAS40278-(DAS-40278-9), MAIS-MON87403-(MON-87403-1), MAIS-LY038-(REN-00038-3), MAIS-VCO-01981-5-(VCO-01981-5), SOIA-CV127-(BPS-CV127-9), SOIA-DP305423-(DP-305423-1), SOIA-MON87708-(MON-87708-9), SOIA-MON87769-(MON-87769-7), COTONE-GHB614-(BCS-GH002-5), COLZA-73496-(DP-073496-4), LINO FP967 (CDC Triffid), MAIS-4114- (DP-004114-3), MAIS-MZHG0JG-(SYN-000JG-2), MAIS-98140-(DP-098140-6), SOIA DAS81419-(DAS-81419-2), SOIA SYHT0H2-(SYN-000H2-5) - (CDC-FL001-2) - amplification control, CaMV P-35S (transgenic promoter), T- nos (transgenic terminator), P-FMV (transgenic promoter), P-nos (transgenic promoter), CTP2-CP4-EPSPS (screening transgenic sequence), Cry 1 Ab/Ac (screening transgenic sequence), BAR (screening transgenic sequence), PAT (screening transgenic sequence), CORN-5307-(SYN-05307-1 ), CORN -Bt11-(SYN-BT 011-1), CORN -59122-(DAS-59122-7), CORN -GA21-(MON-00021-9), CORN -MIR162-(SYN-IR162-4), CORN -MIR604-(SYN-IR604-5), CORN -MON87427-(MON-87427-7), CORN -MON87460-(MON 87460-4), CORN -MON810-(MON-00810-6), CORN -MON88017-(MON-88017-3), CORN -MON89034-(MON-89034-3), CORN -NK603-(MON-00603-6), CORN -T25-(ACS-ZM003-2), CORN -TC1507-(DAS-01507-1), CORN -MON87411-(MON-87411-9), SOY-A2704-12-(ACS-GM005-3), SOY -A5547-127-(ACS-GM006-4), SOY -DP356043-(DP-356043-5), SOY -FG72-(MST-FG072-2 ), SOY -Roundup-Ready-GTS40-3-2-(MON-04032-6), SOY -MON87701-(MON-87701-2), SOY -MON87705 -(MON-87705-6 ), SOY -MON87751-(MON-87751-7), SOY -MON89788-(MON-89788-1), SOY -DAS44406-6-(DAS-44406-6), SOY -DAS68416-4-(DAS-68416-4), RAPESEED-GT73 (RT73)-(MON-00073-7), RAPESEED -HCN28 (T45)-(ACS-BN008-2), RAPESEED -MON 88302-(MON-88302-9), RAPESEED -MS8-(ACS-BN005-8), RAPESEED -RF3-(ACS-BN003-6), COTTON-GHB119-(BCS-GH005-8), COTTON -LLCotton25-(ACS-GH001-3), COTTON -MON88913-(MON-88913-8), COTTON -MON1445-(MON-01445-2), COTTON -MON15985-(MON-15985-7), COTTON -MON531-(MON-00531-6), COTTON -T304-40-(BCS-GH004-7), COTTON -281-24-236-(DAS-24236-5), COTTON -3006-210-23-(DAS-21023-5), SUGARBEET H7-1-(KM-000H71-4), CORN -3272-(SYN-E3272-5), CORN -Bt176-(SYN-EV176-9), CORN -CBH-351-(ACS-ZM004-3), CORN -DBT418-(DKB-89614-9), CORN -MON863-(MON-00863-5), RAPESEED -HCN92 (Topas 19/2)-(ACS-BN007-1), RAPESEED -MS1 (B91-4)-(ACS-BN004-7), RAPESEED -OXY-235-(ACS-BN011-5), RAPESEED -RF1 (B93-101)-(ACS-BN001-4), RAPESEED -RF2 (B94-2)-(ACS-BN002-5), COTTON -MON88701-(MON 88701-3), POTATO-EH92-527-1-(BPS-25271-9), CORN -DAS40278-(DAS-40278-9), CORN -MON87403-(MON-87403-1), CORN -LY038-(REN-00038-3), CORN -VCO-01981-5-(VCO-01981-5), SOY-CV127-(BPS-CV127-9), SOY -DP305423-(DP-305423-1), SOY -MON87708-(MON-87708-9), SOY -MON87769-(MON-87769-7), COTTON-GHB614-(BCS-GH002-5), |                                      |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                               | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                               |                                                                                                                                                                                                                                                                                                                                                                             | RAPESEED -73496-(DP-Ø73496-4),CORN-4114- (DP-004114-3), CORN-MZHG0JG-( SYN-ØØØJG-2), CORN-98140-( DP-Ø9814Ø-6), SOY-DAS81419-( DAS-81419-2), SOIA-SYHT0H2-( SYN-ØØØH2-5)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                          |                  |                              |      |
| Prova correlata                               | Additivi, Carne e derivati, Conserve vegetali, Derivati dei cereali, Prodotti da forno, Prodotti di gastronomia, Semi, Sfarinati, Mangimi - Food additives, Meat and by-products, Vegetable preserves, Cereal by-products, Bakery products, Gastronomy products, Seeds, Flour, Feed                                                                                         | Organismi Geneticamente Modificati (OGM) - Analisi quantitativa: MAIS-Bt11-(SYN-BT 011-1), MAIS-GA21-(MON-00021-9), MAIS-MIR604-(SYN-IR604-5), MAIS-MON810-(MON-00810-6), MAIS-MON88017-(MON-88017-3), MAIS-MON89034-(MON-89034-3), MAIS-NK603-(MON-00603-6), MAIS-T25-(ACS-ZM003-2), MAIS-TC1507-(DAS-01507-1), MAIS-Bt176-(SYN-EV176-9), MAIS-MON863-(MON-00863-5), MAIS-59122-(DAS-59122-7), SOIA-A2704-12-(ACS-GM005-3), SOIA-A5547-127-(ACS-GM006-4), SOIA-DP356043-(DP-356043-5), SOIA-Roundup-Ready-GTS40-3-2-(MON-04032-6), SOIA-MON87701-(MON-87701-2), SOIA-MON89788-(MON-89788-1) - Genetically modified organisms (GMO) - Quantitative analysis: CORN-Bt11-(SYN-BT 011-1), CORN-GA21-(MON-00021-9), CORN-MIR604-(SYN-IR604-5), CORN-MON810-(MON-00810-6), CORN-MON88017-(MON-88017-3), CORN-MON89034-(MON-89034-3), CORN-NK603-(MON-00603-6), CORN-T25-(ACS-ZM003-2), CORN-TC1507-(DAS-01507-1), CORN -Bt176-(SYN-EV176-9), CORNMON863-(MON-00863-5), CORN-59122-(DAS-59122-7), SOY-A2704-12-(ACS-GM005-3), SOY--A5547-127-(ACS-GM006-4), SOY--DP356043-(DP-356043-5), SOY--Roundup-Ready-GTS40-3-2-(MON-04032-6), SOY--MON87701-(MON-87701-2), SOY--MON89788-(MON-89788-1) | MP 0456 rev 19 2019                                      | PCR Real Time    |                              | 0    |
| Prova correlata                               | Farine di riso, Gallette di riso, Pasta di riso, Riso - Rise flour, Rice cakes, Rice pasta, Rice                                                                                                                                                                                                                                                                            | Organismi Geneticamente Modificati (OGM) - Analisi qualitativa: Riso BT63 - Genetically modified organisms (GMO) - Qualitative analysis. Genetically modified varieties: Rice BT63                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | MP 1592 rev 3 2019                                       | PCR Real Time    |                              | 0    |
| Prova correlata                               | Farine di riso, Gallette di riso, Pasta di riso, Riso - Rise flour, Rice cakes, Rice pasta, Rice                                                                                                                                                                                                                                                                            | Organismi Geneticamente Modificati (OGM) - Analisi qualitativa: Riso LL62/601 - Genetically modified organisms (GMO) - Qualitative analysis: LL62/601 Rice                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | MP 1817 rev 2 2019                                       | PCR Real Time    |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, ACQUE - FOODSTUFFS, FEEDSTUFFS, WATERS</b>                                                                                                                                                                                                                                                                            | <b>CLORATO, PERCLORATO - CHLORATE, PERCHLORATE</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Acque destinate al consumo umano, Acque naturali (sotterranee e superficiali), Acque minerali, Acque di processo; Carne e derivati, Cereali e derivati, Latte e derivati; Ortofrutta e derivati; Frutta secca e in guscio; Dessert; Semi oleaginosi; Succhi di frutta e bevande analcoliche, Vino, Alimenti per l'infanzia, Uova e derivati, Caffè, Cacao e cioccolato, Oli | Clorato, Perclorato - Chlorate, Perchlorate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | MP 2108 rev 6 2019                                       | 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. |
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|                                               | e grassi vegetali, Pesce e derivati, Foglie, Spezie ed erbe aromatiche, Mangimi ed alimenti per animali, Miele, Tè, Infusi, Tisane, Preparazioni solubili, Integratori proteici, Integratori lipidici. - Drinking water; Natural water (groundwater and superficial water; Mineral water; Process water; Meat and by-products, Cereals and by-product; Milk and by-products; Fruit and vegetables and by-products; Dried and shell fruit; Desserts; Oil seeds; Fruit juices and soft drinks; Wine; Baby food; Eggs and by-products; Coffee; Cocoa and chocolate; Vegetable oils and fats; Fish and by-products, Leaves; Spices and aromatic herbs; Feed and food for animals, Honey, Tea, Infusions, Herbal teas, Instant infusions, Proteic supplements, Lipidic supplements |                                                             |                                                          |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, ACQUE, LIQUIDI DI CESSIONE - FOODSTUFF, FEEDSTUFF, WATERS, LIQUIDS FROM LEACHING TEST</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>ACRILAMMIDE - ACRYLAMIDE</b>                             | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Caffè, Carne e derivati, Prodotti ittici, Latte e derivati, Ortofrutta e derivati, Prodotti di gastronomia, Cereali e derivati, Snack, Bevande                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Acrilammide - Acrylamide                                    | MP 2149 rev 1 2018                                       | 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. |
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|                                               | <p>analcoliche e alcoliche, Prodotti da forno e di pasticceria, Oli e grassi, Frutta secca in guscio, Cacao e derivati, Alimenti per l'infanzia - Coffee, Meat and by-products, Fish products, Milk and by-products, Vegetables and by-products, Gourmet products, Cereals and by-products, Snack, Non-alcoholic and alcoholic beverages, Bakery and pastry products, Oils and fats, Nuts, Cacao and by-products, Baby food</p>                                            |                                                             |                                                          |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, ACQUE, TAMPONI - FOODSTUFF, FEEDSTUFF, WATERS, SWABS</b>                                                                                                                                                                                                                                                                                                                                                             | <b>LATTOSIO (ALLERGENE) - LACTOSE (ALLERGENE)</b>           | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | <p>Bevande, Carne e Derivati, Cereali e derivati, Dessert, Latte e derivati, Prodotti da forno e di pasticceria, Snack, Alimenti per l'infanzia, Prodotti delattosati, Prodotti di gastronomia, Uova e derivati, Tamponi, Acque di processo - Beverages, Meat and by-products, Cereals and by-products, Desserts, Milk and by-products, Bakery and pastry products, Snacks, Baby food, De-lactose products, Deli products, Eggs and by-products, Swabs, Process waters</p> | Lattosio (allergene) - Lactose (allergene)                  | MP 2125 rev 1 2020                                       | 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. |
|----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------|------------------|-------------------------------------------------------------------|------|
| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, CAMPIONI AMBIENTALI, ACQUE - FOODSTUFFS, FEEDSTUFFS, ENVIRONMENTAL SAMPLES, WATER                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | ALLERGENI - ALLERGENS (ELISA)                               | Vedere elenco dei dettagli delle prove flessibili |                  |                                                                   |      |
| Prova correlata                        | Acque di processo, Cereali e derivati, Aromi e preparazioni aromatiche, Bevande analcoliche, Cacao e derivati, Carne e derivati, Conserve vegetali, Latte e derivati, Integratori, Malto e derivati, Prodotti da forno, Prodotti di pasticceria e di gastronomia, Zuccheri e sciroppi, Caffè, Legumi e derivati, Spezie e erbe aromatiche, Tamponi, Frutta a guscio, Semi oleaginosi, Prodotti di erboristeria e salse grasse - Process water, Cereal and by-products, spices and aromatic herbs, aromas and aromatic preparations , Soft drinks, Cocoa and by-products, Meat and by-products, Vegetable preserves, Milk and by-products, food supplements, Malt by-products, Bakery products, Pastry products, Deli products, Sugars and syrups, Coffee, Legumes and by-products nuts, Seeds and oilseeds, Herbal products, Fat sauces, Swabs | Glutine (Gliadina) (ELISA) - Gluten (Gliadin) (ELISA)       | MP 0340 rev 17 2019                               | ELISA            | LOQ: 0,1 ?g/ tampone per i tamponi; 5 mg/ kg per le altre matrici | 0    |
| Prova correlata                        | Amido, Birra, Lievito, Acque di processo - Starch, Beer, Yeast, Process waters                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Glutine (gliadina) (ELISA) - Gluten (gliadin) (ELISA)       | MP 2289 rev 1 2019                                | Elisa            | LOQ: 10 mg/kg                                                     | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                              | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA        | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA                                                                | CAT. |
|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------|------------------|---------------------------------------------------------------------------------------------|------|
| Prova correlata                        | Bevande, Cacao e derivati, Spezie, Tamponi - Beverages, Cocoa and cocoa's products, Spices, Swabs                                                                                          | Anacardo (Elisa) - Cashew (Elisa)                                  | MP 2257 rev 1 2021                   | Elisa            | LOQ, espresso come Anacardo: 1 mg/kg per le matrici alimentari                              | 0    |
| Prova correlata                        | Bevande, Prodotti di gastronomia, Cacao e derivati, Spezie, Frutta secca, Tamponi - Beverages, Deli products, Cocoa and cocoa's products, Spices, Dried fruits, Swabs                      | Arachide (Elisa) - Peanut (Elisa)                                  | MP 2254 rev 1 2020                   | Elisa            | LOQ, espresso come arachide: 1 mg/kg                                                        | 0    |
| Prova correlata                        | Bevande, Prodotti di gastronomia, Cacao e derivati, Tamponi - Beverages, Deli products, Cocoa and by-products, Swabs                                                                       | Pistacchio (Elisa) - Pistachio (Elisa)                             | MP 2235 rev 0 2017                   | Elisa            | LOQ, espresso come pistacchio, 1 mg/kg per le acque di lavaggio e per le matrici alimentari | 0    |
| Prova correlata                        | Cacao e derivati, Bevande Tamponi - Cocoa and cocoa's products, Beverages, Swabs                                                                                                           | Noce (Elisa) - Walnut (Elisa)                                      | MP 2236 rev 1 2021                   | Elisa            | LOQ (espresso come noce): 1 mg/kg                                                           | 0    |
| Prova correlata                        | Cacao e derivati, Latte e derivati, Bevande, Prodotti di gastronomia, Tamponi - Cocoa and cocoa products, Milk and milk products, Beverages, Deli products, Swabs                          | Noce Pecan (Elisa) - Pecan Nut (Elisa)                             | MP 2256 rev 1 2021                   | Elisa            | LOQ, espresso come noce Pecan: 1 mg/kg                                                      | 0    |
| Prova correlata                        | Carne e derivati, Cereali e sfarinati, Frutta secca, Prodotti di gastronomia, Spezie e aromi - Meat and by-products, Cereals and flours, Dried fruit, Deli products, Spices and flavorings | Sesamo (proteine del seme) (Elisa) - Sesame (seed protein) (Elisa) | MP 2211 rev 2 2020                   | Elisa            | Loq: 2,5 mg/kg                                                                              | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                               | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA                                                                  | CAT. |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------|------------------|-----------------------------------------------------------------------------------------------|------|
| Prova correlata                        | Carne e derivati, Latte e derivati, Cereali e derivati, Semi e frutti oleosi, Prodotti di gastronomia, Aromi, Tamponi - Meat and meat products, Milk and milk products, Seeds and oilseeds, Deli products, Spices, Swabs                                                                    | Senape (ELISA) - Mustard (ELISA)                            | MP 2348 rev 0 2019                   | Elisa            | LOQ: 2 mg/kg                                                                                  | 0    |
| Prova correlata                        | Carne e derivati, Prodotti da forno, Caffè, Bevande, Latte in polvere, Additivi e coadiuvanti, Prodotti gastronomia, Cereali e sfarinati, Tamponi - Meat and by-products, Bakery products, Coffee, Beverages, Powder milk, Additives and adjuvants, Deli products, Cereals and flour, Swabs | Caseina (Elisa) - Casein (Elisa)                            | MP 0134 rev 13 2020                  | Elisa            | bevande e alimenti per l'infanzia: Loq = 0,5 mg/kg; altre matrici alimentari: Loq = 2,5 mg/kg | 0    |
| Prova correlata                        | Cereali e sfarinati, Bevande, Prodotti di gastronomia, Cacao e derivati, Tamponi - Cereals and by-products, Beverages, Deli products, Cocoa and by-products, Swabs                                                                                                                          | Crostaceo (Elisa) - Shellfish (Elisa)                       | MP 2234 rev 1 2020                   | Elisa            | LOQ, espresso come crostaceo, 1 mg/kg per le acque di lavaggio e per le matrici alimentari    | 0    |
| Prova correlata                        | Latte e derivati, Bevande, Prodotti di gastronomia, Cacao e derivati, Tamponi - Milk and milk products, Beverages, Deli products, Cocoa and cocoa's products, Swabs                                                                                                                         | Pinolo (Elisa) - Pinenut (Elisa)                            | MP 2255 rev 1 2021                   | Elisa            | LOQ: espresso come pinolo: 1 mg/kg per le matrici alimentari                                  | 0    |
| Prova correlata                        | Legumi - Legumes                                                                                                                                                                                                                                                                            | Soia (proteine) (Elisa) - Soy (Proteins) (Elisa)            | MP 2276 rev 1 2021                   | Elisa            | LOQ (come farina di soia)= 2,5 mg/kg; LOQ (come proteine di                                   | 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. |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------|------------------|-------------------------------------------------------------------------------------------------|------|
|                                        |                                                                                                                                                                                                                                                                                             |                                                             |                                      |                  | soia)= 1,17 mg/kg                                                                               |      |
| Prova correlata                        | Pasta, Cereali e sfarinati, Latte in polvere, Prodotti di gastronomia, Prodotti da forno, Preparati a a base di pomodoro, Legumi, Tamponi, Acque di lavaggio - Pasta, Cereals and flours, Milk powder, Deli products, Bakery products, Prepared tomato-based, Legumes, Swabs, Washing water | Soia (Elisa) - Soy (Elisa)                                  | MP 1750 rev 5 2020                   | Elisa            | LOQ: 2,5 mg/kg (come proteine di soia)                                                          | 0    |
| Prova correlata                        | Prodotti da forno, Cacao e derivati, Latte e derivati, Bevande, Prodotti di gastronomia, Tamponi - Bakery products, Cocoa and cocoa products, Milk and milk products, Beverage, Deli products, Swabs                                                                                        | Noce di cocco (Elisa) - Coconut (Elisa)                     | MP 2225 rev 1 2021                   | Elisa            | LOQ, espresso come nocce di cocco, 1 mg/kg per le matrici alimentari                            | 0    |
| Prova correlata                        | Prodotti da forno, Carne e derivati, Cereali e sfarinati, Latte e derivati, Bevande, Prodotti di gastronomia, Cacao e derivati, Tamponi - Bakery products, Meat and meat products, Cereals and flour, Milk and milk products, Beverage, Deli products, Cocoa and cocoa?s products, Swabs    | Mandorla (Elisa) - Almond (Elisa)                           | MP 2226 rev 1 2018                   | Elisa            | LOQ, espresso come mandorla, è di 1 mg/kg per le acque di lavaggio e per le matrici alimentari  | 0    |
| Prova correlata                        | Prodotti da forno, Carne e derivati, Cereali e sfarinati, Latte e derivati, Bevande, Prodotti di gastronomia, Cacao e derivati, Tamponi - Bakery products, Meat and meat products, Cereals and flour, Milk and milk products,                                                               | Noce brasiliana (Elisa) - Brazil nut (Elisa)                | MP 2223 rev 0 2017                   | Elisa            | LOQ espresso come nocce Brasiliana 1 mg/kg per le acque di lavaggio e per le matrici alimentari | 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. |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|--------------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
|                                        | Beverage, Deli products, Cocoa and cocoa?s products, Swabs                                                                                                                                                                                                                              |                                                               |                                      |                  |                                                                                                                                                                  |      |
| Prova correlata                        | Prodotti da forno, Cereali e derivati, Latte e derivati, Bevande, Prodotti di gastronomia, Cacao e derivati, Tamponi - Bakery products, Cereals, Milk and milk products, Beverage, Deli products, Cocoa and cocoa products, Swabs.                                                      | Macadamia (Elisa) - Macadamia nut (Elisa)                     | MP 2224 rev 2 2021                   | Elisa            | LOQ, espresso come macadamia, 2 mg/kg per le matrici alimentari                                                                                                  | 0    |
| Prova correlata                        | Prodotti da forno, Cereali e sfarinati, Latte e derivati, Bevande, Prodotti di gastronomia, Cacao e derivati, Carne e derivati Tamponi - Bakery products, Cereals and flour, Milk and milk products, Beverage, Deli products, Cocoa and cocoa?s products, Meat and meat products, Swabs | Nocciola (Elisa) - Hazelnut (Elisa)                           | MP 2227 rev 1 2018                   | Elisa            | LOQ, espresso come nocciola, è di 1 mg/kg per le acque di lavaggio e per le matrici alimentari                                                                   | 0    |
| Prova correlata                        | Prodotti da forno, Prodotti di pasticceria, Pasta, Bevande, Vino, Acque di processo, Tamponi, Additivi e coadiuvanti, Cereali e sfarinati - Bakery products, Confectionery products, Pasta, Beverages, Wine, Process water, Swabs, Additives and adjuvants, Cereals and flour           | Proteine totali dell'uovo (Elisa) - Whole egg protein (Elisa) | MP 2228 rev 3 2021                   | Elisa            | LOQ, espresso come proteine totali dell'uovo, 1 mg/kg per le acque di lavaggio e per le matrici alimentari, 1 µg/tampone espresso come proteine totali dell'uovo | 0    |
| Prova correlata                        | Prodotti da forno, Prodotti di pasticceria, Prodotti di gastronomia, Bevande, Prodotti di erboristeria, Cereali, Sfarinati, Integratori,                                                                                                                                                | Beta-lattoglobulina - beta-lactoglobulin (Elisa)              | MP 1081 rev 6 2018                   | Elisa            | LOQ: 0,167 mg/kg                                                                                                                                                 | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                        | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE                     | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA                                                                       | CAT. |
|-----------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------|------------------|----------------------------------------------------------------------------------------------------|------|
|                                               | Tamponi, Latte in polvere, Additivi e coadiuvanti - Bakery product, Confectionary products, Deli products, Beverage, Herbal products, Cereals, Flours, Food supplements, Swabs, Powder milk, Additives and adjuvants |                                                             |                                                          |                  |                                                                                                    |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, CAMPIONI AMBIENTALI, ACQUE - FOODSTUFFS, FEEDSTUFFS, ENVIRONMENTAL SAMPLES, WATER</b>                                                                          | <b>ALLERGENI - ALLERGENS (PCR)</b>                          | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                                                                                                    |      |
| Prova correlata                               | Carne e derivati, Latte e derivati, Prodotti di gastronomia, Spezie, Tamponi - Meat and by- products, Milk, Dairy products, Deli products, Spices, Swabs                                                             | Sedano (PCR Real Time) - Celery (PCR Real Time)             | MP 1360 rev 6 2020                                       | PCR Real Time    | LOD= 0,4 mg/ kg per le matrici alimentari, 0,4 µg/tampone per i tamponi                            | 0    |
| Prova correlata                               | Carne e derivati, Prodotti di gastronomia, Tamponi - Meat and by-products, Deli products, Swabs                                                                                                                      | Pistacchio (PCR Real Time) - Pistachio (PCR Real Time)      | MP 1628 rev 5 2020                                       | PCR Real Time    | LOD: 0.4 mg/ kg per carni e derivati e prodotti di gastronomia e poi 1.6 ug/ tampone per i tamponi | 0    |
| Prova correlata                               | Cereali, Sfarinati, Paste alimentari, Tamponi - Grains, Flours, Pasta, Swabs                                                                                                                                         | Soia (PCR Real-Time) - Soya (PCR Real-Time)                 | MP 1312 rev 7 2020                                       | PCR Real-Time    | LOD: 0,4 mg/ kg per matrici alimentari; 0,4 microg/ tampone per tamponi                            | 0    |
| Prova correlata                               | Dessert, Latte e derivati, Integratori, Prodotti di gastronomia, Paste                                                                                                                                               | Crostaceo (PCR Real time) - Shellfish (PCR Real time)       | MP 2184 rev 6 2020                                       | PCR Real Time    | LOD: 1 mg/kg per i dessert e i derivati del latte; 0,8 mg/kg                                       | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                        | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA                                                                                                                                                               | CAT. |
|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
|                                        | alimentari, Tamponi - Desserts, Dairy products, Food supplements, Deli products, Pasta, Swabs                                                                        |                                                             |                                      |                  | per il latte; 2 mg/kg per integratori, prodotti di gastronomia, pasta e altre matrici alimentari; 1,6 microg/ tampone per tamponi                                                          |      |
| Prova correlata                        | Dessert, Latte e derivati, Integratori, Prodotti di gastronomia, Paste alimentari, Tamponi - Desserts, Dairy products, Food supplements, Deli products, Pasta, Swabs | Mollusco (PCR Real time) - Mollusc (PCR Real time)          | MP 2183 rev 6 2020                   | PCR Real Time    | LOD: 0,4 mg/ kg per i dessert; 0,8 mg/kg per il latte e i derivati del latte; 0,4 mg/kg per integratori, prodotti di gastronomia, paste alimentari; 0,8 microgrammi/ tampone per i tamponi | 0    |
| Prova correlata                        | Dessert, Latte e derivati, Integratori, Prodotti di gastronomia, Paste alimentari, Tamponi - Desserts, Dairy products, Food supplements, Deli products, Pasta, Swabs | Pesce (PCR Real time) - Fish (PCR Real time)                | MP 2185 rev 5 2020                   | PCR Real Time    | LOD: 0,4 mg/ kg per il latte; 0,8 mg/kg per i derivati del latte, integratori, prodotti di gastronomia, paste alimentari; 1 mg/kg per i dessert; 1,6 microgrammi/ tampone                  | 0    |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                         | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA                                                                                                                                             | CAT. |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| Prova correlata                        | Latte e derivati, Tamponi - Milk, Dairy products, Swabs                                                                                                                                                               | Pinolo (PCR Real- Time) - Pinenut (PCR Real- Time)          | MP 1777 rev 2 2017                   | PCR Real Time    | LOD espresso come pinolo: 5 mg/kg per latte e derivati, 1µg/ tampone per i tamponi                                                                                       | 0    |
| Prova correlata                        | Prodotti di gastronomia, Aromi, Spezie, Carne e derivati, Tamponi - Deli products, Flavours ,Spices, Meat and meat products, Swabs                                                                                    | Senape (PCR Real-Time) - Mustard (PCR Real-Time)            | MP 1438 rev 5 2020                   | PCR Real Time    | LOD: 0,4 mg/ kg per gli alimenti; 0,4 microg/ tampone per i tamponi                                                                                                      | 0    |
| Prova correlata                        | Prodotti di gastronomia, Carne e derivati, Prodotti da forno, Spezie, Cereali e sfarinati, Tamponi - Deli products, Meat and by-products, Bakery products, Spices, Cereals and flour, Swabs                           | Sesamo (PCR Real Time) - Sesame (PCR Real Time)             | MP 1383 rev 4 2020                   | PCR Real Time    | LOD = 0,4 mg/ kg per matrici alimentari; 0,4 microgrammi/ tampone per tamponi                                                                                            | 0    |
| Prova correlata                        | Prodotti di gastronomia, Latte e derivati, Carne e derivati, Prodotti da forno, Prodotti di pasticceria, Tamponi - Deli products, Milk and by-products, Meat and by-products, Bakery products, Pastry products, Swabs | Nocciola (PCR Real Time) - Hazelnut (PCR Real Time)         | MP 1343 rev 4 2020                   | PCR Real Time    | LOD: 0,4 mg/ kg per latte e derivati, carne e derivati, prodotti di gastronomia e prodotti da forno; 0,8 mg/ kg per prodotti di pasticceria; 0,4 µg/ tampone per tamponi | 0    |
| Prova correlata                        | SAromi, Latte e derivati, Prodotti da forno, Cacao e deritvati, Zuccheri, Tamponi - Aromas, Milk, Dairy products, Bakery products, Cocoa and by-products, Sugars, Swabs                                               | Noce (PCR Real-Time) - Walnut (PCR Real-Time)               | MP 1437 rev 5 2020                   | PCR Real Time    | LOD: 0,4 mg/ kg per le matrici alimentari, 0,4 ug/tampone per i tamponi                                                                                                  | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                           | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA                                                                                          | CAT. |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------|------------------|-----------------------------------------------------------------------------------------------------------------------|------|
| Prova correlata                        | Spezie, Prodotti da forno, Cacao e derivati, Tamponi - Spices, Bakery products, Cocoa and by-products, Swabs                                                                                                                                                                                            | Arachide (PCR Real-Time) - Peanut (PCR Real-Time)           | MP 1361 rev 5 2020                   | PCR Real Time    | LOD espresso come arachide: 0,8 mg/kg per cacao e derivati, prodotti da forno e spezie, 0,4 µg/ tampone per i tamponi | 0    |
| Prova correlata                        | Tamponi, Garze, Acque di processo, Latte e derivati, Cereali e derivati, Spezie e preparazione aromatiche, Conserve vegetali, Cacao e derivati - Swabs, Gauzes, Process waters, Milk and dairy products, Cereals and by-products, Spices and aromatic herbs, Vegetable preserves, Cocoa and by-products | Anacardo (PCR REAL-TIME) - Cashew (PCR REAL-TIME)           | MP 1775 rev 3 2020                   | PCR Real Time    |                                                                                                                       | 0    |
| Prova correlata                        | Tamponi, Garze, Acque di processo, Latte e derivati, Cereali e derivati, Spezie e preparazione aromatiche, Conserve vegetali, Cacao e derivati - Swabs, Gauzes, Process waters, Milk and dairy products, Cereals and by-products, Spices and aromatic herbs, Vegetable preserves, Cocoa and by-products | Lupino (PCR REAL-TIME) - Lupin (PCR REAL-TIME)              | MP 1627 rev 4 2020                   | PCR Real Time    |                                                                                                                       | 0    |
| Prova correlata                        | Tamponi, Garze, Acque di processo, Latte e derivati, Cereali e derivati, Spezie e preparazione aromatiche, Conserve vegetali, Cacao e derivati - Swabs, Gauzes, Process waters, Milk and dairy products, Cereals and by-products, Spices and aromatic herbs, Vegetable preserves, Cocoa and by-products | Mandorla (PCR REAL-TIME) - Almond (PCR REAL-TIME)           | MP 1344 rev 4 2020                   | PCR Real Time    |                                                                                                                       | 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. |
|-----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------|------------------------------|------|
|                                               | Process waters, Milk and dairy products, Cereals and by-products, Spices and aromatic herbs, Vegetable preserves, Cocoa and by-products                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                          |                  |                              |      |
| Prova correlata                               | Tamponi, Garze, Acque di processo, Latte e derivati, Cereali e derivati, Spezie e preparazione aromatiche, Conserve vegetali, Cacao e derivati - Swabs, Gauzes, Process waters, Milk and dairy products, Cereals and by-products, Spices and aromatic herbs, Vegetable preserves, Cocoa and by-products                                                                                                                            | Glutine (PCR REAL-TIME) - Gluten (PCR REAL-TIME)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | MP 1436 rev 4 2020                                       | PCR Real Time    |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, COSMETICI, LIQUIDI DI CESSIONE - FOODSTUFF, FEEDSTUFF, COSMETICS, LIQUIDS FROM LEACHING TEST</b>                                                                                                                                                                                                                                                                             | <b>IPA - PAH</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Alimenti per l'infanzia, Carne e derivati, Latte e derivati, Prodotti ittici, Ortofrutta e derivati, Prodotti di gastronomia, Cereali e derivati, Snack, Bevande analcoliche e alcoliche, Prodotti da forno e di pasticceria, Preparazioni aromatiche e prodotti di erboristeria, Spezie, Integratori, Uova e derivati, Oli e grassi, Frutta secca, Alimenti a uso zootecnico, Cacao e cioccolato, caffè - Baby food, Meat and by- | benzo(a)antracene, benzo(b)fluorantene, benzo(k)fluorantene, benzo(a)pirene, indeno(1, 2, 3-c,d)pirene, dibenzo(a, h)antracene, benzo(g, h, i)perilene, benzo(e)pirene, crisene, somma dei 4 IPA marcatori: benzo(a)pirene+benzo(a)antracene+benzo(b)fluorantene+ crisene - benzo (a) anthacebene, benzo (b) fluoranthene, Benzo (k) fluoranthene, benzo (a) pyrene, indeno (1,2,3-c,d) pyrene, dibenzo (a,h) anthacene, benzo (g,h,i) perylene, benzo (e) pyrene, crysene, sum of IPA: benzo(a)pyrene+benzo(a)anthracene +benzo(b)fluoranthene+ crysene | MP 0998 rev 5 2018                                       | 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. |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------|------------------------------|------|
|                                               | products, Milk and by-products, Fish products, Fruit and vegetables and by-products, Deli products, Cereals and by-products, Snacks, Non-alcoholic and alcoholic drinks, Bakery and pastry products, Aromatic preparations and herbal products, Spices, Supplements, Eggs and by-products, Oils and fats, Dried fruits, Feedstuffs, Cocoa and chocolate, coffee                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                          |                  |                              |      |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, FLUIDI BIOLOGICI, FRATTAGLIE - FOODSTUFF, FEEDSTUFF, BIOLOGICAL FLUIDS, ENTRALLS</b>                                                                                                                                                                                                                                                                                                                                                                                                  | <b>FARMACI VETERINARI - VETERINARY DRUGS (HPLC/MS)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Alimenti a uso zootecnico, Carne e derivati, Frattaglie, Latte e derivati, Miele, Uova e derivati, Prodotti ittici, Alimenti per l'infanzia, Oli e grassi, Prodotti di gastronomia, Cereali e derivati, Snack, Dessert, Prodotti da forno e di pasticceria, Integratori, Acque, Plasma - Feedstuff, Meat and derivatives, Offal, Milk and derivatives, Honey, Eggs and derivatives, Fish products, Baby food, Oils and fats, Deli products, Cereals and derivatives, Snack, Dessert, Bakery and pastry products, Supplements, Water, Plasma | Residui di tetraciline: clortetraciclina, doxiciclina, ossitetraciclina, tetraciclina, 4-epiclortetraciclina, 4-epiossitettraciclina, 4-epitettraciclina, metaciclina, minociclina, somma di ossitetraciclina e 4-epiossitettraciclina, somma di tetraciclina e 4-epitettraciclina, somma di clortetraciclina e 4-epiclortetraciclina, demeclociclina - Residues of tetracyclines: chlortetracycline, doxycycline, oxytetracycline, tetracycline, 4-epichlortetracycline, 4-epioxytetracycline, 4-epitettracycline, methacycline and minocycline, sum of oxitetracycline and 4-epioxitettracycline, sum of tetracycline and 4-epitettracycline, sum of chlortetracycline and 4-epichlortetracycline, demeclocycline | MP 1333 rev 6 2020                                       | 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. |
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| Prova correlata                        | Alimenti per l'infanzia, Carne e derivati, Frattaglie, Uova e derivati, Latte e derivati, Prodotti ittici, Prodotti per diete speciali, Oli e grassi, Prodotti di gastronomia, Cereali e derivati, Snack, Bevande analcoliche, Acqua, Dessert, Prodotti da forno e di pasticceria, Plasma, Urina, Alimenti a uso zootecnico, Integratori vitaminici, Integratori lipidici, Integratori proteici, Integratori minerali - Baby Food, Meat and derivatives, Offal, Eggs and derivatives, Milk and derivatives, Fish products, Dietary foods for special medical purposes, Oils and fats, Deli products, Cereals and derivatives, Snacks, Soft Drinks, Water, Dessert, Bakery and pastry products, Plasma, Urine, Food for animal consumption, Vitamin supplements, Lipid supplements, Protein supplements, Mineral supplements | Chinoloni: acido nalidissico, acido ossolinico, carbadox, cinossacina, ciproflossacina, danoflossacina, diflossacina, enossacina, enroflossacina, flumechina, lomeflossacina, marboflossacina, norflossacina, oflossacina, olaquinox, peflossacina, saraflossacina, somma (enroflossacina+ciproflossacina) - Sulfamidici: sulfabenzamide, sulfacetamide, sulfachinossalina, sulfaclopiridazina, sulfaclozina, sulfadiazina, sulfadimetossina, sulfadossina, sulfafenazolo, sulfaguanidina, sulfamerazina, sulfametazina, sulfametizolo, sulfametossazolo, sulfametossidiazina, sulfametossipiridazina, sulfamonometossina, sulfamossolo, sulfanilamide, sulfapiridina, sulfatiatzolo, sulfisomidina, sulfisossazolo, somma (sulfamidici totali) - Macrolidi: 3-o-acetiltilosina, azitromicina, claritromicina, eritromicina A, josamicina, neospiramicina, rossitromicina, spiramicina, tildipirosina, tilmicosina, tilosina, tilvalosina, tulatromicina, virginiamicina M1, somma (spiramicina+neospiramicina), somma (tilvalosina+3-o-acetiltilosina) - Tranquillanti: acepromazina, aloperidolo, azaperolo, azaperone, carazololo, clorpromazina, promazina, propiomazina, propionilpromazina, somma (azaperone+azaperolo) - Ionofori: maduramicina, monensin A, narasin, salinomycin e lasalocid A - Furanici: furaltadone, furazolidone, nifuroxazide, nitrofurantoina, nitrofurazone) - Altri coccidiostatici: 3-ammino-5-nitro-o-toluamide, alofuginone, amprolium, arprinocid, clazuril, decochinato, diaveridina, diclazuril, dinitolmide, etopabato, metilclorpidolo, nicarbazina, niclosamide, robenidina, toltrazuril, toltrazuril sulfone, toltrazuril sulfossido, somma (dinitolmide + 3-ammino-5-nitro-o-toluamide) - Altri farmaci veterinari: 2,4,6-triamminopirimidin-5-carbonitrile, bacheloprim, cabergolina, clindamicina, clorsulon, closantel, colchicina, dapsone, diciclanil, griseofulvina, imidocarb, levamisolo, lincomicina, nitroxinil, novobiocina, ormetoprim, ossiclozanide, pirlimicina, rafossanide, rifampicina, trimetoprim, somma (diciclanil + 2,4,6 triammino-pirimidin-5 carbonitrile) - Quinolones: nalidixic acid, oxolinic acid, carbadox, cinoxacin, ciprofloxacin, danofloxacin, difloxacin, enoxacin, enrofloxacin, flumequine, lomefloxacin, marbofloxacin, norfloxacin, ofloxacin, olaquinox, pefloxacin, sarafloxacin, sum (enrofloxacin + ciprofloxacin) - Sulfonamides: sulfabenzamide, sulfacetamide, sulfaquinoxaline, sulfachloropyridazine, sulfadiazine, sulfadimethoxine, sulfadoxine, sulfaguanidine, sulfamerazine, sulfamethazine, sulfamethizole, sulfamethoxazole, sulfamethoxydiazine, sulfamethoxypyridazine, sulfamonomethoxine, sulfamoxole, sulfanilamide, sulfaphenazole, sulfapyridine, sulfathiazole, sulfisomidine, sulfisoxazole, sum (total sulfonamides) - Macrolides: 3-o-acetyltylosin, azithromycin, clarithromycin, erythromycin A, josamycin, neospiramicin, roxithromycin, spiramycin, tildipirosin, tilmicosin, tylosin, tyvalosin, tulathromycin, virginiamycin M1, sum (spiramycin + neospiramicin), sum (tyvalosin+3-o-acetyltylosin) - Tranquilizers: acepromazine, haloperidol, azaperol, azaperone, carazolol, chlorpromazine, promazine, propiomazine, propionylpromazine, sum (azaperone+azaperol) - Ionophores: maduramicin, monensin A, narasin, salinomycin and lasalocid A - Furanic compounds: furaltadone, furazolidone, nifuroxazide, nitrofurantoin and nitrofurazone - Other coccidiostats: 3-amino-5-nitro-o-toluamide, halofuginone, amprolium, arprinocid, clazuril, decoquinato, diaveridine, diclazuril, dinitolmide, ethopabate, methylclorpidol, nicarbazin, niclosamide, robenidine, toltrazuril, toltrazuril sulfone, toltrazuril sulfoxide, sum (dinitolmide + 3-amino-5-nitro-o-toluamide) - Other veterinary drugs: 2,4,6-triaminopyrimidine-5-carbonitrile, baquiloprim, cabergoline, clindamycin, clorsulon, closantel, colchicine, dapsone, dicyclanil, griseofulvin, imidocarb, levamisole, lincomycin, nitroxylinil, novobiocin, ormetoprim, oxyclozanide, pirlimycin, rafoxanide, rifampicin, rifaximin, trimethoprim, sum (dicyclanil + 2,4,6 triaminopyrimidine-5 carbonitrile) | MP-2200 rev 2 2020                   | HPLC/MS          |                              | 0    |
| Prova correlata                        | Carne e derivati, Fegato, Latte e derivati, Alimenti a uso zootecnico, Prodotti ittici,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Abamectina, Doramectina, Emamectina, Eprinomectina, Ivermectina - Abamectin, Doramectin, Emamectin, Eprinomectin, Ivermectin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | MP 0819 rev 2 2019                   | 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. |
|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------|------------------------------|------|
|                                        | Uova e derivati, Oli e grassi, Prodotti di gastronomia, Alimenti per l'infanzia, Dessert, Preparazioni aromatiche, Tè e infusi - Meat and derivatives, Liver, Milk and derivatives, Food for animal consumption, Fish products, Eggs and derivatives, Oils and fats, Deli products, Baby food, Dessert, Aromatic preparations, Teas and infusions                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                    |                                      |                  |                              |      |
| Prova correlata                        | Carne e derivati, Fegato, Latte e derivati, Alimenti per l'infanzia, Prodotti ittici, Uova e derivati - Meat and derivatives, Liver, Milk and derivatives, Baby food, Fish products, Eggs and derivatives                                                                                                                                                                                                                                                                                                                                                      | Chemioterapici nitroimidazolici: dimetridazolo, metronidazolo, ronidazolo, ipronidazolo, carnidazolo, idrossi-metronidazolo, idrossi-ipronidazolo, idrossi-dimetridazolo - Nitroimidazolic chemotherapeutics: dimetridazole, metronidazole, ronidazole, ipronidazole, carnidazole, hydroxymetronidazole, hydroxyipronidazole, hydroxydimetridazole | MP 1139 rev 6 2019                   | HPLC/MS          |                              | 0    |
| Prova correlata                        | Carne e derivati, Fegato, Rene, Latte e derivati, Prodotti di apicoltura, Prodotti ittici, Uova e derivati, Oli e grassi, Prodotti di gastronomia, Cereali e derivati, Snack, Bevande, Alimenti per l'infanzia, Dessert, Prodotti da forno e di pasticceria, Preparazioni aromatiche, Prodotti di erboristeria, Integratori, Acque - Meat and derivatives, Liver, Kidney, Milk and dairy products, Beekeeping products, Fish products, Eggs and derivatives, Oils and fats, Deli products, Cereals and derivatives, Snacks, Drinks, Baby food, Dessert, Bakery | Amfenicoli: Cloramfenicolo, Tiamfenicolo - Amphenicols: Chloramphenicol, Tiamphenicol                                                                                                                                                                                                                                                              | MP 0970 rev 8 2020                   | 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. |
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|                                        | and pastry products, Aromatic preparations, Herbal products, Supplements, Water                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                      |                  |                                                                                  |      |
| Prova correlata                        | Carne e derivati, Frattaglie, Latte e derivati, Miele, Prodotti ittici, Uova e derivati - Meat and by-products, Offals, Milk and by-products, Honey, Fish products, Eggs and by-products                                                                                                                       | Florfenicolo e metaboliti - Florfenicol and metabolites                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | MP 2231 rev 0 2017                   | HPLC/MS          |                                                                                  | 0    |
| Prova correlata                        | Carne e derivati, Frattaglie, Latte e derivati, Prodotti ittici, Alimenti per l'infanzia, Prodotti per diete speciali, Cereali e derivati, Plasma - Meats and by-products, Offals, Milk and by-products, Fish products, Baby food, Dietary foods for special medical purposes, Cereals and derivatives, Plasma | Beta-lattamici (penicilline): Amoxicillina; Ampicillina, Clossacillina, Benzilpenicillina (penicillina G), Diclossacillina, Ossacillina, Nafcillina, Meticillina, Fenossimetilpenicillina (penicillina V); Beta-lattamici (cefalosporine): Cefacetrile, Cefalexina, Cefalonio, Cefapirina, Cefazolina, Cefoperazone, Cefchinome, Cefuroxima, Desacetilcefapirina, Somma di cefapirina + desacetilcefapirina; Acido Clavulanico - Beta-lactams (penicillins): Amoxicillin, Ampicillin, Cloxacillin, Benzylpenicillin (penicillin G), Dicloxacillin, Oxacillin, Nafcillin, Methicillin, Phenoxymethylpenicillin (penicillin V); Beta-lactams (cephalosporins): Cefacetrile, Cefalexin, Cefalonium, Cefazolin, Cefoperazone, Cefquinome, Cefuroxime, Cephalirin, Desacetylcephapirin, Sum of cephalirin + desacetylcephapirin; Acido Clavulanico | MP 0935 rev 10 2020                  | HPLC/MS          |                                                                                  | 0    |
| Prova correlata                        | Carne e derivati, Frattaglie, Latte, Miele, Prodotti ittici, Uova e derivati, Mangimi, Plasma - Meat and by-products, Offals, Milk, Honey, Fish products, Eggs and by-products, Feed, Plasma                                                                                                                   | Metaboliti dei nitrofurani: 3-amino-2-oxazolidinone (AOZ), 3-amino-5-morpholinomethyl-2-oxazolidinone (AMOZ), 1-aminohydantoin (AHD) e semicarbazide (SEM) - Nitrofurantoin metabolites: 3-amino-2-oxazolidinone (AOZ), 3-amino-5-morpholinomethyl-2-oxazolidinone (AMOZ), 1-aminohydantoin (AHD) and semicarbazide (SEM)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | MP 1118 rev 4 2016                   | HPLC/MS          |                                                                                  | 0    |
| Prova correlata                        | Carne e derivati, Grassi, Frattaglie, Latte e derivati, Prodotti ittici, Fluidi biologici - Meat and by-products, Fats, Offals, Milk and by-products, Fish products, Biological fluids                                                                                                                         | Beta-agonisti: bametane, brombuterolo, cimaterolo, cimbuterolo, clenbuterolo, clenpenterolo, clenproperolo, fenoterolo, formoterolo, idrossi-metil-clenbuterolo, isossuprina, mabuterolo, mapenterolo, metaproterenolo, metoprololo, ractopamina, ritodrina, salbutamol (albuterolo), terbutalina, tulobuterolo, zilpaterolo ? Beta-agonists: bamethan, brombuterol, cimaterol, cimbuterol, clenbuterol, clenpenterol, clenproperol, fenoterol, formoterol, hydroxy-methyl-clenbuterol, isoxsuprine, mabuterol, mapenterol, metaproterenol, metoprolol, ractopamine, ritodrine, salbutamol (or albuterol), terbutaline, tulobuterol, zilpaterol                                                                                                                                                                                               | MP 2162 rev 3 2018                   | HPLC/MS          |                                                                                  | 0    |
| Prova correlata                        | Carne e derivati, Latte e derivati, Ortofrutta e derivati, Prodotti di gastronomia, Cereali e derivati, Bevande analcoliche, Prodotti da forno e di pasticceria, alimenti per                                                                                                                                  | 3-ammino-2-oxazolidinone (AOZ, metabolita del furazolidone), 3-ammino-5-morfolinometil-2-oxazolidinone (AMOZ, metabolita del furaltadone), 1-amminoidantoina (AHD, metabolita della nitrofurantoina), semicarbazide (SEM, metabolita del nitrofurazone), 4-idrossibenzidrazide (HBH, metabolita della nifuroxazide) - 3-ammino-2-oxazolidinone (AOZ, furazolidone metabolite), 3-ammino-5-morpholinomethyl-2-oxazolidinone (AMOZ, furaltadone metabolite), 1-aminohydantoin (AHD, nitrofurantoin metabolite), semicarbazide (SEM, nitrofurazone metabolite), 4-hydroxybenzhydrazide (HBH, nifuroxazide metabolite)                                                                                                                                                                                                                            | MP 2282 rev 0 2018                   | HPLC/MS          | LOD: 0,25 ?g/kg per AMOZ e AOZ e a 0,5 ? g/kg per SEM, AHD e HBH; LOQ: 0,5 ?g/kg | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                           | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA                  | CAT. |
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|                                        | l'infanzia - Meat and by-products, Milk and by-products, Vegetables and by-products, Deli products, Cereals and by-products, Non-alcoholic beverages, Bakery and pastry products, Infant food                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                      |                  | per AMOZ e AOA e a 1 ?g/kg per SEM, AHD e HBH |      |
| Prova correlata                        | Carne e derivati, Latte e derivati, Pesce e derivati, Prodotti di gastronomia, Dessert, Preparazioni aromatiche, Uova e derivati, Grassi animali, fegato, rene, Alimenti per l'infanzia, Alimenti a uso zootecnico - Meat and by-products, Milk and by-products, Fish products, Deli products, Desserts, Aromatic preparations, Eggs and by-products, Animal fats, Liver, Infant food, Kidney, Feed                                                     | albendazolo, albendazolo-2-ammino-sulfone, ossido di albendazolo, albendazolo sulfone, cambendazolo, febantel, fenbendazolo, flubendazolo, 2-ammino-flubendazolo, mebendazolo, mebendazolammia, 5-idrossi-mebendazolo, oxfendazolo, oxfendazolo sulfone, ossibendazolo, tiabendazolo, 5-idrossi-tiabendazolo, netobimina, triclabendazolo, chetotriclabendazolo, triclabendazolo sulfone, triclabendazolo sulfossido, somma di febantel+fenbendazolo+osfendazolo+osfendazolo sulfone, somma di flubendazolo+2-amminoflubendazolo, somma di tiabendazolo+5-idrossitiabendazolo, somma di triclabendazolo+chetotriclabendazolo +triclabendazolo sulfone+triclabendazolo sulfossido, somma di ossido di albendazolo+albendazolo sulfone +albendazolo-2-ammino sulfone, somma di mebendazolo+5-idrossimebendazolo+mebendazolammia - albendazolo, albendazolo-2-ammino-sulfone, albendazolo oxide, albendazolo sulfone, cambendazole, febantel, fenbendazole, flubendazole, 2-amino-flubendazole, mebendazole, mebendazolamin, 5-hydroxy-mebendazole, oxfendazole, oxfendazole sulfone, oxiabendazole, thiabendazole, 5-hydroxy-thiabendazole, netobimin, triclabendazole, ketotriclabendazole, triclabendazole sulfone, triclabendazole sulfoxide, sum of febantel + fenbendazole + oxfendazole + oxfendazole sulfone, sum of flubendazole + 2-amino-flubendazole, sum of thiabendazole + 5-hydroxy-thiabendazole, sum of triclabendazole + ketotriclabendazole+triclabendazole sulfone+ triclabendazole sulfoxide, sum of albendazole oxide + albendazole sulfone + albendazole-2-amino sulfone, sum of mebendazole + 5-hydroxy-mebendazole + mebendazolamin                                                                  | MP 2301 rev 1 2020                   | HPLC/MS          |                                               | 0    |
| Prova correlata                        | Carne e derivati, Oli e Grassi, Fegato, Rene, Latte e derivati, Prodotti ittici, Prodotti di gastronomia, Alimenti per l'infanzia, Uova e derivati, Dessert, Prodotti a base di cereali, Preparazioni aromatiche, Alimenti a uso zootecnico, Urina, Plasma - Meat and derivatives, Oils and fats, Liver, Kidney, Milk and derivatives, Fish products, Deli products, Baby foods, Eggs and derivatives, Desserts, Cereal based products, Food for animal | androstadienedione (boldione o ADD), androstenedione (ASD), 17-alfa-boldenone, 17-beta-boldenone, dienesrolo, 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), progesterone, stanozololo, 17-alfa-trenbolone, 17-beta-trenbolone, 17-beta-trenbolone acetato, testosterone, alfa-zearalanolo (zeranolo), beta-zearalanolo (taleranolo), clostebol acetato, megesterol acetato, zearalanone, zearalenone, alfa-zearalenolo, beta-zearalenolo, 16-idrossi-stanozololo, melengestrol, megesterol, clormadinone, clormadinone acetato, metandrostenolone, 17-alfa-idrossiprogesterone, clostebol (4-clortestosterone), estrone, testosterone propionato, estriolo e 17-alfa-nandrolone (epi-nandrolone) - androstadienedione (boldione or ADD), androstenedione (ASD), 17-alfa-boldenone, 17-beta-boldenone, dienesrol, 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), progesterone, stanozolol, 17-alfa-trenbolone, 17-beta-trenbolone, 17-beta-trenbolone acetate, testosterone, alfa-zearalanol (zeranol), beta-zearalanol (beta-zeranol or taleranol), clostebol acetate, megesterol acetate, zearalenone, zearalanone, alfa-zearalanol and beta-zearalanol, 16-hydroxy-stanozolol, melengestrol, megesterol, chlormadinone, | MP 2161 rev 3 2019                   | 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. |
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|                                        | consumption, Aromatic preparations, Urine, Plasma                                                                                                | chlormadinone acetate, methandrostenolone, 17-alpha-hydroxyprogesterone, clostebol (4-chlorotestosterone), estrone, testosterone propionate, estriol and 17-alpha-nandrolone (epi-nandrolone)                                                                                                                                                                                                                                                                                                 |                                      |                  |                                                                                                                                                                                                                                                                                                                                                  |      |
| Prova correlata                        | Carne e derivati, frattaglie, grasso, prodotti ittici, latte e derivati - Meat and by-products, Offals, Fat, Fish products, Milk and by-products | Cortisonici: cortisone acetato, flumetasone, desametasone, desametasone 21-acetato, corticosterone, cortisone, prednisone, cortisolo, prednisolone, betametasone, 6-alfa-metilprednisolone, triamcinolone acetone, triamcinolone - Corticosteroids: cortisone acetate, flumethasone, dexamethasone, dexamethasone 21-acetate, corticosterone, cortisone, prednisone, cortisol (hydrocortisone), prednisolone, betamethasone, 6-alpha-methylprednisolone, triamcinolone acetone, triamcinolone | MP 0604 rev 3 2017                   | HPLC/MS          | LOQ per corticosterone, cortisone e cortisolo a: 0,4 microg/kg nel latte, 2 microg/kg negli altri alimenti a uso umano in polvere, 1 microg/kg negli altri alimenti a uso umano; LOQ per gli altri cortisonici: 0,2 microg/kg nel latte, 1 microg/kg negli altri alimenti a uso umano in polvere, 0,5 microg/kg negli altri alimenti a uso umano | 0    |
| Prova correlata                        | Carne, Latte e derivati, Alimenti per l'infanzia - Meat, Milk and milk products, Baby Food                                                       | Fenilbutazone, Ossifenilbutazone, Metamizolo (4-metilaminoantipirina) - Phenylbutazone, Oxyphenylbutazone, Metamizole (4-methylaminoantipyrine)                                                                                                                                                                                                                                                                                                                                               | MP 1240 rev 3 2019                   | HPLC/MS          |                                                                                                                                                                                                                                                                                                                                                  | 0    |
| Prova correlata                        | Carne; Latte; Uova - Meat, Milk; Eggs                                                                                                            | Tetraciclina: Clortetraciclina, 4-epiclortetraciclina, Ossitetraciclina, 4-epiossitetraciclina, Tetraciclina, 4-epitetraciclina - Tetracyclines: Chlortetracycline, 4-epiclortetracycline, Oxytetracycline, 4-epiossitetracycline, Tetracycline, 4-epitetracycline                                                                                                                                                                                                                            | MP 2147 rev 0 2014                   | HPLC/MS          |                                                                                                                                                                                                                                                                                                                                                  | 0    |
| Prova correlata                        | Carne; Uova - Meat; Eggs                                                                                                                         | Bacitracina - Bacitracin                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | MP 2142 rev 0 2014                   | HPLC/MS          |                                                                                                                                                                                                                                                                                                                                                  | 0    |
| Prova correlata                        | Latte e derivati; Uova - Milk and by-products; Eggs                                                                                              | Streptomicina - Streptomycin                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | MP 2148 rev 0 2014                   | 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. |
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| Prova correlata                               | Plasma, Alimenti a uso zootecnico - Blood plasma, Food for animal consumption                                                                                                                                                                                                                                                                                                                                                                                      | Amfenicoli: Cloramfenicolo, Tiamfenicolo, Florfenicolo - Amphenicols: Chloramphenicol, Tiamphenicol, Florfenicol                                                                                                     | MP 0970 rev 8 2020                                       | HPLC/MS          |                              | 0    |
| Prova correlata                               | Prodotti ittici, Prodotti di gastronomia, Alimenti per l'infanzia, Latte e derivati, Prodotti per diete speciali, Alimenti a uso zootecnico - Fish products, Deli products, Baby food, Milk and derivatives, Dietary foods for special medical purposes, Feedstuffs                                                                                                                                                                                                | Verde di Malachite, Leucomalachite, Verde brillante, Cristal violetto, Leucocrystal violetto - Brilliant green, Crystal violet, Leucocrystal violet, Malachite green, Leucomalachite green                           | MP 2458 rev 0 2021                                       | HPLC/MS          |                              | 0    |
| Prova correlata                               | Yogurt, Dessert a base di latte, Plasma - Yoghurt, Milk-based desserts, Plasma                                                                                                                                                                                                                                                                                                                                                                                     | Semicarbazide (SEM) - Semicarbazide (SEM)                                                                                                                                                                            | MP 1118 rev 4 2016                                       | HPLC/MS          |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECHNICO, LIQUIDI SIMULANTI - FOODSTUFF, FEEDSTUFF, SIMULANT LIQUID</b>                                                                                                                                                                                                                                                                                                                                               | <b>MICROINQUINANTI - MICROPOLLUTANTS</b>                                                                                                                                                                             | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Carne e derivati, Latte e derivati, Ortofrutta e derivati, Prodotti di gastronomia, Cereali e derivati, Snack, Bevande analcoliche, Prodotti da forno e di pasticceria, alimenti per l'infanzia, Prodotti per diete speciali - Meat and by-products, Milk and by-products, Vegetables and by-products, Deli products, Cereals and by-products, Snack, Non-alcoholic beverages, Bakery and pastry products, Infant food, Dietary foods for special medical purposes | 2-monocloropropandiolo esteri degli acidi grassi, 3-monocloropropandiolo esteri degli acidi grassi, glicidil esteri degli acidi grassi - 2-monochloropropane-1,2-diol, 3-monochloropropane-1,2-diol, glycidyl esters | MP 2292 rev 1 2021                                       | 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. |
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| Prova correlata                               | Materiali plastici a contatto con gli alimenti - Food contact plastic materials                                                                                                                                                                     | di-n-butyl-ftalato (DBP), di-isobutylftalato (DIBP), di-etil-esil-maleato (DEHM), di-n-amil-ftalato (DPP), butil-benzil-ftalato (BBP), bis-2-etilesil-ftalato (DEHP), di-propil-eptilftalato (DPHP), di-isodecil-ftalato (DIDP) - dibutyl phthalate (DBP), diisobutyl phthalate (DIBP), di-(2-ethylhexyl)-maleate (DEHM), di-n-amyl-phthalate (DPP), butyl-benzyl-phthalate (BBP), di-(2-ethylhexyl)-phthalate (DEPH), di-propyl-heptyl phthalate (DPHP), di-isodecyl phthalate (DIDP) (GC-MS) | UNI EN 13130-1:2005 + MP 2199 rev 0 2016                 | GC/MS            |                              | 0    |
| Prova correlata                               | Oli e grassi, Alimenti con elevato contenuto di grassi - Oils and fats, Foods with high fat content                                                                                                                                                 | 2-monocloropropandiolo esteri degli acidi grassi, 3-monocloropropandiolo esteri degli acidi grassi, glicidil esteri degli acidi grassi - 2-monochloropropane-1,2-diol, 3-monochloropropane-1,2-diol, glycidyl esters                                                                                                                                                                                                                                                                           | MP 2390 rev 1 2021                                       | GC/MS            |                              | 0    |
| Prova correlata                               | Snack, Prodotti di gastronomia, Prodotti da forno, Prodotti di pasticceria, Oli e grassi - Snacks, Deli products, Bakery products, Confectionary products, Oils and fats                                                                            | 2-monocloropropandiolo esteri degli acidi grassi, 3-monocloropropandiolo esteri degli acidi grassi, glicidil esteri degli acidi grassi - 2-monochloropropane-1,2-diol, 3-monochloropropane-1,2-diol, glycidyl esters                                                                                                                                                                                                                                                                           | MP 2229 rev 0 2017                                       | GC/MS            |                              | 0    |
| Prova correlata                               | Snack, Prodotti di gastronomia, Prodotti da forno, Prodotti di pasticceria, Oli e grassi, Salsa di soia, Alimenti per l'infanzia - Snacks, Deli products, Bakery products, Confectionary products, Oils and fats, Soy-based preparations, Baby food | 2-cloropropandiolo (2-MCPD), 3-cloropropandiolo (3-MCPD) - 2-chloropropanediol (2-MCPD), 3-chloropropanediol (3-MCPD)                                                                                                                                                                                                                                                                                                                                                                          | MP 1463 rev 4 2019                                       | GC/MS            |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, LIQUIDI SIMULANTI - FOODSTUFF, FEEDSTUFF, SIMULANT LIQUID</b>                                                                                                                                 | <b>MICROINQUINANTI - MICROPOLLUTANTS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Acque destinate al consumo umano, Acque minerali, Acque naturali (sotterranee e superficiali) - Drinking water, Mineral water, Natural water (groundwater and superficial water)                                                                    | N-nitrosodimetilammina (NDMA) - N-nitrosodimethylamine                                                                                                                                                                                                                                                                                                                                                                                                                                         | MP 2179 rev 0 2016                                       | 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. |
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| Prova correlata                        | Alimenti per l'infanzia, Prodotti per diete speciali - Baby food, Dietary foods for special medical purposes                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Nonilfenolo, 4-nonilfenolo - Nonylphenol, 4-nonylphenol                                                                                                             | MP 2423 rev 1 2020                   | HPLC/MS          |                              | 0    |
| Prova correlata                        | Caffè, Carne e derivati, Prodotti ittici, Latte e derivati, Ortofrutta e derivati, Prodotti di gastronomia, Cereali e derivati, Bevande analcoliche e alcoliche, Prodotti da forno e di pasticceria, Oli e grassi, Zucchero, Alimenti per l'infanzia - Coffee, Meat and derivatives, Fish products, Milk and derivatives, Fruit and vegetables and derivatives, Deli products, Cereals and derivatives, Non-alcoholic and alcoholic beverages, Bakery and pastry products, Oils and fats, Sugar, Infant foods                                                        | Bisfenolo A - Bisphenol A                                                                                                                                           | MP 1648 rev 2 2019                   | HPLC/MS          |                              | 0    |
| Prova correlata                        | Carne e derivati, Latte e derivati, Prodotti ittici, Ortofrutta e derivati, Prodotti di gastronomia, Cereali e derivati, Snack, Bevande analcoliche e alcoliche, Prodotti da forno e di pasticceria, Preparazioni aromatiche e prodotti di erboristeria, Integratori, Uova e derivati, Dolciumi, Oli e grassi, Frutta in guscio, Frutta disidratata, Aceto, Alimenti a uso zootecnico, Acque destinate al consumo umano, Cacao e cioccolato, Caffè, Alimenti per l'infanzia - Meat and by-products, Milk and by-products, Fish products, Vegetables and by-products, | Melamina e suoi analoghi strutturali (acido cianurico, ammelide e ammelina) - Melamine and its structural analogues residues (cyanuric acid, ammelide and ammeline) | MP 2190 rev 1 2017                   | 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. |
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|                                               | Dely products, Cereals and by-products, Snack, Non-alcoholic and alcoholic beverages, Bakery and confectionery products, Aromatic preparations and herbs products, Food Supplements, Eggs and by-products, Sweets, Oils and fats, Shell fruits, Dried fruit, Vinegar, Feed, Drinking water, Cacao and chocolate, Coffe, Baby food |                                                             |                                                          |                  |                              |      |
| Prova correlata                               | Funghi - Mushrooms                                                                                                                                                                                                                                                                                                                | Nicotina - Nicotine                                         | MP 1752 rev 3 2014                                       | HPLC/MS          |                              | 0    |
| Prova correlata                               | Latte e derivati - Milk and by-products                                                                                                                                                                                                                                                                                           | Acido D-lattico - D-lactic acid                             | MP 2206 rev 0 2016                                       | HPLC/MS          |                              | 0    |
| Prova correlata                               | Materiali a contatto con gli alimenti - Food contact materials                                                                                                                                                                                                                                                                    | Isopropiltioxantone (ITX) - Isopropylthioxanthone (ITX)     | UNI EN 13130-1:2005 + MP 1706 rev 2 2016                 | HPLC/MS          |                              | 0    |
| Prova correlata                               | Materiali plastici a contatto con gli alimenti - Food contact plastic materials                                                                                                                                                                                                                                                   | Monobutilftalato - Monobutylphthalate                       | UNI EN 13130-1:2005 + MP 2198 rev 0 2016                 | HPLC/MS          |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, TABACCO, PARTI DI PIANTE, ACQUE - FOODSTUFFS, FEEDSTUFFS, TOBACCO, PART OF PLANTS, WATERS</b>                                                                                                                                                                               | <b>PESTICIDI - PESTICIDES (GC-MS)</b>                       | <b>Vedere elenco dei dettagli delle prove flessibili</b> |                  |                              |      |
| Prova correlata                               | Agrumi, Bacche e piccola frutta, Drupacee, Erbe aromatiche, Frutta a guscio, Frutta candita, Frutta varia, Funghi, Legumi, Ortaggi a bulbo, Ortaggi a foglia e erbe fresche, Ortaggi a frutto,                                                                                                                                    | Bifenile - Biphenyl                                         | MP 0770 rev 8 2020                                       | GC/MS            |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 | Ortaggi a radice e tubero,<br>Ortaggi a stelo, Patate,<br>Pomacee, Acque destinate al<br>consumo umano, Acque<br>naturali (sotterranee e<br>superficiali), Acque minerali,<br>Acque di processo; Carne e<br>derivati, Cereali e derivati,<br>Latte e derivati; Ortofrutta e<br>derivati; Frutta secca e in<br>guscio; Dessert; Semi<br>oleaginosi; Succhi di frutta e<br>bevande analcoliche, Alimenti<br>per l'infanzia, Alimenti per<br>diete speciali, Uova e derivati,<br>Pesce e derivati, Foglie,<br>Spezie ed erbe aromatiche,<br>Miele, Tè, Infusi, Tisane,<br>Preparazioni solubili, Olii<br>essenziali - Citrus, Berries<br>and small fruit, Drups, Sweet<br>herbs, Shelled fruit, Candied<br>fruit, Fruit, Mushrooms,<br>Pulses, Bulb vegetables, Leaf<br>vegetables and fresh herbs,<br>Fruit vegetables, Root and<br>bulb vegetables, Stem<br>vegetables, Potatoes, Pomes,<br>Drinking water, Natural water<br>(groundwater and superficial<br>water); Mineral water;<br>Process water, Meat and by-<br>products, Cereals and by-<br>product, Milk and byproducts,<br>Fruit and vegetables and by-<br>products, Dried and shell fruit,<br>Desserts, Oil seeds, Fruit<br>juices and soft drinks, Baby<br>food, Special products, Eggs<br>and byproducts, Leaves,<br>Spices and aromatic herbs, |                                                             |                                               |                     |                                    |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        | Honey, Tea, Infusions, Herbal teas, Instant infusions, Essential oils                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                      |                  |                              |      |
| Prova correlata                        | Foglie da agricoltura biologica - Leaves from biological agriculture                                                                                                                                                                                                                                                                                                                                                                                                                                              | Acrinatrina e relativo enantiomero, BENFLURALIN, Ciflutrin (ciflutrin incluse altre miscele degli isomeri costituenti (somma degli isomeri)), CLORBENSIDE, CLORDIMEFORM, CLORONEB, CLOZOLINATE, DICLORAN, DIFENILAMMINA, beta-ENDOSULFAN, ESACLOROCICLOESANO (HCH) isomero alfa, ESACLOROCICLOESANO (HCH) isomero beta, 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 and relative enantiomer, Benfluralin, Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers), Chlorbenside, Chlordimeform, Chloroneb, Chlozolate, Dicloran, Diphenylamine, Endosulfan-beta, Hexachlorocyclohexane (HCH) alpha-isomer, Hexachlorocyclohexane (HCH) beta-isomer, 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 15662:2018                    | GC/MS            |                              | 0    |
| Prova correlata                        | Latte e derivati, Carne e derivati, Prodotti ittici, Grassi animali, Frattaglie, Uova e derivati, Prodotti di gastronomia, Alimenti per l'infanzia e prodotti per diete speciali di origine animale, Miele, Zucchero, Additivi, Integratori, Oli essenziali -Milk and by-products, Meat and derivatives, Fish products, Animal fats, Offal, Eggs and by- products, Deli products, Baby food and Dietary foods for special medical purposes of animal origin, Honey, Sugar, Additives, Supplements, Essential oils | 1,4-DIMETILNAFTALENE, 2,3,4,6-TETRACLOROANISOLO, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,4-DICLOROBENZOFENONE, 2,6-DICLOROBENZAMIDE, 2-FENILFENOLO (SOMMA DI 2-FENILFENOLO E RELATIVI CONIUGATI, ESPRESSI IN 2-FENILFENOLO), 3,4-DICLOROANILINA, 3,5-DICLOROANILINA, 3-COLOROANILINA, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4-DIBROMOBENZOFENONE, 4,4'-DICLOROBENZOFENONE, 4-COLOROBENZIL METIL SOLFONE, ACETOCOLORO, ACRINATRINA E RELATIVO ENANTIOMERO, ALACOLOR, ALDRIN, AMETRINA, ANTRACHINONE, ATRAZINA, AZACONAZOLO, BENALAXIL, COMPRESSE ALTRE MISCELE DI COSTITUENTI ISOMERI COME BENALAXYL-M (SOMMA DI ISOMERI), BENFLURALIN, BENODANIL, BIFENTRIN (SOMMA DI ISOMERI), BROMACILE, BROMOCICLEN, BROMOFOS-ETILE, BROMOFOS-METILE, BROMOPROPILATO, BUPIRIMATE, BUPROFEZIN, BUTACOLORO, BUTAFENACIL, BUTILATO, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTANO, CARBOFENOTION, CARBOFENOTION-METILE, CHINOMETIONATO, CIANAZINA, CIANOFENFOS, CIANOFOS, CICLOATO, CIFLUTRIN (CIFLUTRIN INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI), CIMIAZOLO, CIPERMETRINA (CIPERMETRINA INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), CIPRAZINA, CIPROCONAZOLO, CIPRODINIL, CIS-CLORDANO, CIS-EPTACOLORO EPOSSIDO, CIS-NONACOLORO, CLIMBAZOLO, CLOMAZONE, CLOQUINTOCET-MEXYL, CLORBENSIDE, CLORDIMEFORM, CLORFENAPIR, CLORFENPROP-METILE, CLORFENSON, CLORFENVINFOS, CLORMEFOS, CLORONEB, CLOROPROPILATO, CLOROTALONIL, CLORPIRIFOS, CLORPIRIFOS-METILE, CLORPROFAM, CLORTAL-DIMETILE, CLORTIOFOS, CLORTION, CLOZOLINATE, CUMAFOS, DESETILATRAZINA, DESETILPIRIMIFOS-METILE, DESETILTERBUTILAZINA, DESMETIL PIRIMICARB, DESMETRINA, DIALLATO (SOMMA DI ISOMERI), DIAZINONE, DICHLORMID, DICLOBENIL, DICLOBUTRAZOLO, DICLOFENTION, DICLOFLUANIDE, DICLORAN, DICLORVOS, DIELDRIN, DIFENAMMIDE, DIFENILAMMINA, DIFENOCONAZOLO, DIFLUFENICAN, DIMEPIPERATE, DIMETENAMID, INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPRENDENTI DIMETENAMID-P (SOMMA DI ISOMERI), DIMETILAMMINOSOLFOTOLUIDIDE (DMST), DIMETILAMMINOSULFANILIDE (DMSA), DIMETILVINFOS, DIMOSSISTROBINA, DINICONAZOLE (SOMMA DI ISOMERI), DIPROPETRINA, DITALIMFOS, EDIFENFOS, | MP 2369 rev 1 2020                   | GC/MS            |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>ENDOSULFAN ISOMERO ALFA, ENDOSULFAN ISOMERO BETA, ENDOSULFAN SOLFATO, ENDRIN, ENDRINCHETONE, EPN, EPTACLORO, EPTC (S-ETIL DIPROPILTIOCARBAMATO), ESACLOROBENZENE (HCB), ESACLOROCICLOESANO (HCH) ISOMERO ALFA, ESACLOROCICLOESANO (HCH) ISOMERO BETA, ESACLOROCICLOESANO (HCH) ISOMERO DELTA, ESACONAZOLO, ESAZINONE, ETACONAZOLO, ETALFLURALIN, ETION, ETOFENPROX, ETOPROFOS, ETRIDIAZOLO, ETRIMFOS, FAMPHUR, FENARIMOL, FENBUCONAZOLO (SOMMA DEGLI ENANTIOMERI COSTITUENTI), FENCLOFOS, FENEXAMIDE, FENFLUTRIN, FENITROTION, FENKAPTON, FENOBUCARB, FENPROPATRIN, FENSON, FENSULFOTION, FENTOATO, FENVALERATO (OGNI RAPPORTO DI COSTITUENTI ISOMERI (RR, SS, RS E SR) INCLUSO L'ESFENVALERATO), FIPRONIL, FIPRONIL SOLFONE, FIPRONIL-DESULFINIL, FLAMPROP-ISOPROPYLE, FLAMPROP-METILE, FLUCITRINATE 1, FLUCITRINATE 2, FLUCLORALIN, FLUDIOXONIL, FLUFENACET, FLUMETRALIN, FLUOPICOLIDE, FLUOTRIMAZOLO, FLURENOLO BUTILE, FLUSILAZOLO, FLUTOLANIL, FLUTRIAFOL, FOLPET, FONOFOS, FORATE, FORATE OXON, FORMOTION, FOSALONE, FOSFAMIDONE 1, FOSFAMIDONE 2, FOSTIAZATO, FTALIMMIDE, FURALAXIL, FURILAZOLO, HALFENPROX, INDOXACARB (SOMMA DEGLI ISOMERI S E R), IODOFENFOS, IPROBENFOS, IPRODIONE, ISAZOFOS, ISOCARBOFOS, ISODRIN, ISOFENFOS, ISOFENFOS-METILE, ISOIPRODIONE (METABOLITA 30228 DELL'IPRODIONE), ISOPROPALIN, ISOPROTIOLANO, ISOXADIFEN-ETILE, LACTOFEN, LAMBDA-CIALOTRINA (COMPRENDE LA GAMMA-CIALOTRINA) (SOMMA DI ISOMERI R,S E S,R), LENACIL, LEPTOFOS, LINDANO (ESACLOROCICLOESANO (HCH) ISOMERO GAMMA), MALATION, MEPANIPIRIM, MEPRONIL, METACRIFOS, METALAXIL E METALAXIL-M (METALAXIL, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI, COMPREDENTI METALAXIL-M (SOMMA DEGLI ISOMERI)), METAZACLOR, METIDATION, METOLACLOR E S-METOLACLOR (METOLACLOR COMPREDENTE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPRESO S-METOLACLOR (SOMMA DI ISOMERI)), METOPROTRINA, METRIBUZIN, MEVINFOS (SOMMA DEGLI ISOMERI E E Z), MICLOBUTANIL, MIREX, MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPIRIN, NITROFEN, NITROTAL-ISOPROPYLE, NORFLURAZON, NUARIMOL, O,P'-DICOFOL, O,P'-METOSSICLORO, OFURACE, OTTACLOROSTIRENE, OXADIAZON, OXADIXIL, OXIFLUORFEN, P,P'-DICOFOL, P,P'-METOSSICLORO, PACLOBUTRAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PARATION-ETILE, PARATION-METILE, PENCONAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PENDIMETALIN, PENTACLOROANILINA, PENTACLOROANISOLO, PENTACLOROBENZENE, PENTACLOROTIOANISOLO, PENTANOCLOL, PERMETRINA (SOMMA DEGLI ISOMERI), PERTANO, PETOXAMIDE, P-FENILFENOLO, PICOLINAFEN, PIPEROFOS, PIPERONIL BUTOSSIDO, PIRAZOFOS, PIRIDAFENTION, PIRIDALIL, PIRIFENOX (ISOMERO E), PIRIFENOX (ISOMERO Z), PIRIMETANIL, PIRIMICARB, PIRIMIFOS-ETILE, PIRIMIFOS-METILE, PROCIMIDONE, PROFAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRINA, PROPAZINA, PROPETAMFOS, PROPICONAZOLO (SOMMA DI ISOMERI), PROPIZAMIDE, PROQUINAZID, PROTIOFOS, PROTOATO, PYROXASULFONE, QUINALFOS, QUINOXIFEN, QUINTOZENE, S421, SILAFLUOFEN, SIMAZINA, SIMETRINA, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATO, TEBUCONAZOLO, TEBUFENPIRAD, TEBUPIRIMIFOS, TECNAZENE, TEFLUTRIN, TELODRIN, TERBACIL, TERBUCARB, TERBUMETON, TERBUTILAZINA, TERBUTRINA, TETRACLORVINFOS, TETRACONAZOLO, TETRADIFON, TETRAIDROFTALIMMIDE, TETRAMETRINA, TETRASUL, TIOBENCARB, TIOCARBAZIL, TIOMETON, TIONAZIN, TOLCLOFOS-METILE, TOLILFLUANIDE, TRANS-CLORDANO, TRANS-EPTACLORO</p> |                                               |                     |                                    |      |



| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>EPOSSIDO, TRANSFLUTRINA, TRANS-NONACLORO, TRIADIMEFON, TRIALLATO, TRIAZOFOS, TRIBROMOANISOLO, TRICICLAZOLO, TRICLORONATE, TRIFLURALIN, TRITICONAZOLO, VINCLOZOLIN, TRIDIFANO, CLOROBENZILATO, 1,2,3,4-TETRACLOROBENZENE, 1,2,4,5-TETRACLOROBENZENE, 1-NAFTOLO, OTTILFENOLO, 4,4'-METOSSICLORO OLEFIN, CLOROCRESOLO, 4-NONILFENOLO, DCIP, BROMFENVINFOS-METILE, BROMOXINIL OTTANOATO, CLORBENSIDE SOLFONE, CLORETOSSIFOS, CIPROFURAM, CLORABEN-METIL ESTERE, DEMETON-O, DEMETON-S, DIAZOSSON, DICAPTON, DIENOCLO, DIMETIPIN, DINOBTION, DIOXABENZOFOS, ENDRIN ALDEIDE, EPSILON-ESACLOROCICLOESANO (EPSILON-HCH), ESACLOROBUTADIENE, FENMEDIFAM-ETILE, FIPRONIL SULFIDE, FLUORODIFEN, FLUOROIMIDE, FURAMETPIR, GENITE, IOXINIL OTTANOATO, IOXYNIL-METILE, ISOURON, MEFOSFOLAN, MUSK CHETONE, ORBENCARB, OSSICLORDANO, PIRIMITATE, PLIFENATE, SWEP, TRIBROMOFENOLO, MERFOS, ACIDO 2,5-DICLOROBENZOICO METIL ESTERE, FLUENSOLFONE, DDT (SOMMA DI P,P'-DDT, O,P'-DDT, P,P'-DDE E P,P'-TDE (DDD)), DICOFOL (SOMMA DEGLI ISOMERI P, P' E O,P'), FLUCITRINATE (FLUCITRINATE INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI (SOMMA DI ISOMERI)), FOSFAMIDONE, PIRIFENOX, METOSSICLORO, ENDOSULFAN (SOMMA DEGLI ISOMERI ALFA E BETA E DEL SOLFATO DI ENDOSULFAN), EPTACLORO (SOMMA DI EPTACLORO E DI EPTACLORO EPOSSIDO), CLORDANO (SOMMA DI CIS- E TRANS-CLORDANO), ALDRIN E DIELDRIN (ALDRIN E DIELDRIN COMBINATI), MALATION (SOMMA DI MALATION E MALAOXON), PARATION-METILE (SOMMA DI PARATION-METILE E PARAOXON-METILE), QUINTOZENE (SOMMA DI QUINTOZENE E DI PENTACLOROANILINA), FIPRONIL (SOMMA DI FIPRONIL + METABOLITA SOLFONE (MB46136)), TOLILFLUANIDE (SOMMA DI TOLILFLUANIDE E DIMETILAMMINOSOLFOTOLUIDIDE), CAPTANO (SOMMA DI CAPTANO E THPI), FOLPET (SOMMA DI FOLPET E FTALIMIDE), CLORPROFAM (CLORPROFAM E 3-CLOROANILINA), METAZACLO (SOMMA DEI METABOLITI 479M04, 479M08, 479M16), TIOBENCARB (4-CLOROBENZIL METIL SOLFONE), SOMMA DI ALFA-HCH, BETA-HCH E LINDANO (GAMMA-HCH), SOMMA DI CLORPIRIFOS METILE E CLORPIRIFOS METILE DESMETILE, 1,4-DIMETHYLNAPHTHALENE, 2,3,4,6-TETRACHLOROANISOLE, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,4'-DICHLOBENZOPHENONE, 2,6-DICHLOBENZAMIDE, 2-PHENYLPHENOL (SUM OF 2-PHENYLPHENOL AND ITS CONJUGATES, EXPRESSED AS 2-PHENYLPHENOL) , 3,4-DICHLORO ANILINE, 3,5-DICHLORO ANILINE (3,5-DCA), 3-CHLOROANILINE, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4-DIBROMO BENZOPHENONE, 4,4'-DICHLOBENZOPHENONE, 4-CHLOROBENZYL METHYL SOLFONE, ACETOCHLOR, ACRINATHRIN AND RELATIVE ENANTIOMER, ALACHLOR, ALDRIN, AMETRYNE, ANTHRAQUINONE, ATRAZINE, AZACONAZOLE, BENALAXYL INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING BENALAXYL-M (SUM OF ISOMERS), BENFLURALIN, BENODANIL, BIFENTHRIN (SUM OF ISOMERS), BROMACIL, BROMOCYCLEN, BROMOPHOS-ETHYL, BROMOPHOS-METHYL, BROMOPROPYLATE, BUPIRIMATE, BUPROFEZIN, BUTACHLOR, BUTAFENACIL, BUTYLATE, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTAN, CARBOPHENOTHION, CARBOPHENOTHION METHYL, QUINOMETHIONATE, CYANAZINE, CYANOFENPHOS, CYANOPHOS, CYCLOATE, CYFLUTHRIN (CYFLUTHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYMIAZOL (HYDROCHLORIDE), CYPERMETHRIN (CYPERMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYPRAZINE, CYPROCONAZOLE, CYPRODINIL, CIS-CHLORDANE, CIS-HEPTACHLOR EPOXIDE, CIS-NONACHLOR, CLIMBAZOLE, CLOMAZONE, CLOQUINTOCET-1-METHYLHEXYL ESTER, CHLORBENSIDE, CHLORDIMEFORM, CHLORFENAPYR,</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | CHLORFENPROP-METHYL, CHLORFENSON, CHLORFENVINPHOS, CHLORMEPHOS, CHLORONEB,<br>CHLOROPROPYLATE, CHLOROTHALONIL, CHLORPYRIFOS, CHLORPYRIFOS-METHYL,<br>CHLORPROFAM, CHLORTHAL-DIMETHYL, CHLORTHIOPHOS, CHLORTHION, CHLOZOLINATE,<br>COUMAPHOS, DESETHYLATRAZINE, PIRIMIPHOS-METHYL-N-DESETHYL, TERBUTHYLAZINE-<br>DESETHYL, DESMETHYL PIRIMICARB, DESMETRYN, DI-ALLATE (SUM OF ISOMERS), DIAZINON,<br>DICHLORMID, DICHLOBENIL, DICLOBUTRAZOL, DICHLOFENTHION, DICLOFLUANIDE, DICLORAN,<br>DICHLORVOS, DIELDRIN, DIPHENAMID, DIPHENYLAMINE, DIFENOCONAZOLE, DIFLUFENICAN,<br>DIMEPIPERATE, DIMETHENAMID-P (DIMETHENAMID-P INCLUDING OTHER MIXTURES OF<br>CONSTITUENT ISOMERS (SUM OF ISOMERS)), DIMETHYLAMINOSULFOTOLUIDIDE (DMST),<br>DIMETHYLAMINOSULFANILID (DMSA), DIMETHYLVINPHOS, DIMOXYSTROBIN, DINICONAZOLE (SUM<br>OF ISOMERS), DIPROPETHRYN, DITALIMFOS, EDIFENPHOS, ENDOSULFAN ALPHA-ISOMERS,<br>ENDOSULFAN BETA-ISOMERS, ENDOSULFAN SULFATE, ENDRIN, ENDRINKETONE, EPN,<br>HEPTACHLOR, EPTC (S-ETHYL DIPROPYLTHIOCARBAMATE), HEXACHLOROBENZENE (HCB),<br>HEXACHLOROCYCLOHEXANE (HCH) ALPHA-ISOMER, HEXACHLOROCYCLOHEXANE (HCH) BETA-<br>ISOMER, HEXACHLOROCYCLOHEXANE (HCH) DELTA-ISOMER, HEXACONAZOLE, HEXAZINONE,<br>ETACONAZOLE, ETHALFLURALIN, ETHION, ETOFENPROX, ETHOPROPHOS, ETRIDIAZOLE, ETRIMFOS,<br>FAMPHUR, FENARIMOL, FENBUCONAZOLE (SUM OF CONSTITUENT ENANTIOMERS),<br>FENCHLORPHOS, FENHEXAMID, FENFLUTHRIN, FENITROTHION, PHENKAPTON, FENOBUCARB,<br>FENPROPATHRIN, FENSON, FENSULFOTHION, PHENTHOATE, FENVALERATE (ANY RATIO OF<br>CONSTITUENT ISOMERS (RR, SS, RS AND SR) INCLUDING ESFENVALERATE), FIPRONIL, FIPRONIL<br>SULFONE, FIPRONIL DESULFINYL, FLAMPROP-ISOPROPYL, FLAMPROP-METHYL, FLUCYTHRINATE 1,<br>FLUCYTHRINATE 2, FLUCHLORALIN, FLUDIOXONIL, FLUFENACET, FLUMETRALIN, FLUOPICOLIDE,<br>FLUOTRIMAZOLE, FLURENOL-BUTYL, FLUSILAZOLE, FLUTOLANIL, FLUTRIAFOL, FOLPET, FONOFOS,<br>PHORATE, PHORATE OXON, FORMOTHION, PHOSALONE, PHOSPHAMIDON 1, PHOSPHAMIDON 2,<br>FOSTHIAZATE, PHTHALIMIDE, FURALAXYL, FURILAZOLE, HALFENPROX, INDOXACARB (SUM OF<br>INDOXACARB AND ITS R ENANTIOMER), IODOFENPHOS, IPROBENFOS, IPRODIONE, ISAZOFOS,<br>ISOCARBOPHOS, ISODRIN, ISOFENPHOS, ISOFENPHOS-METHYL, ISOIPRODIONE (IPRODIONE<br>METABOLITE RP 30228), ISOPROPALIN, ISOPROTHIOLANE, ISOXADIFEN ETHYL, LACTOFEN, LAMBDA-<br>CYHALOTHRIN (INCLUDES GAMMA-CYHALOTHRIN) (SUM OF R,S AND S,R ISOMERS), LENACIL,<br>LEPTOPHOS, LINDANE (GAMMA-ISOMER OF HEXACHLOROCYCLOHEXANE (HCH)), MALATHION,<br>MEPANIPYRIM, MEPRONIL, METHACRIFOS, METALAXYL AND METALAXYL-M (METALAXYL INCLUDING<br>OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING METALAXYL-M (SUM OF ISOMERS)),<br>METAZACHLOR, METHIDATHION, METOLACHLOR AND S-METOLACHLOR (METOLACHLOR INCLUDING<br>OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING S-METOLACHLOR (SUM OF ISOMERS)),<br>METHOPROTRYNE, METRIBUZIN, MEVINPHOS (SUM OF E- AND Z-ISOMERS), MYCLOBUTANIL, MIREX,<br>MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPYRIN, NITROFEN, NITROTHAL-ISOPROPYL,<br>NORFLURAZON, NUARIMOL, O,P'-DICOFOL, O,P'-METOXYCHLOR, OFURACE, OCTACHLOROSTYRENE,<br>OXADIAZON, OXADIXYL, OXYFLUORFEN, P,P'-DICOFOL, P,P'-METOXYCHLOR, PACLOBUTRAZOL (SUM<br>OF CONSTITUENT ISOMERS), PARATHION, PARATHION-METHYL, PENCONAZOLE (SUM OF<br>CONSTITUENT ISOMERS), PENDIMETHALIN, PENTACHLOROANILINE, PENTACHLOROANISOLE,<br>PENTACHLOROBENZENE, PENTACHLOROTHIOANISOLE, PENTANOCHLOR, PERMETHRIN (SUM OF |                                               |                     |                                    |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                               | ISOMERS), PERTHANE, PETOXAMIDE, P-PHENYLPHENOL, PICOLINAFEN, PIPEROPHOS, PIPERONYL BUTOXIDE, PYRAZOPHOS, PYRIDAPHENTHION, PYRIDALYL, PYRIFENOX (ISOMERS E), PYRIFENOX (ISOMERS Z), PYRIMETHANIL, PIRIMICARB, PIRIMIPHOS-ETHYL, PIRIMIPHOS-METHYL, PROCYMIDONE, PROPHAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRYN, PROPAZINE, PROPETAMPHOS, PROPICONAZOLE (SUM OF ISOMERS), PROPYZAMIDE, PROQUINAZID, PROTHIOFOS, PROTHOATE, PYROXASULFONE, QUINALPHOS, QUINOXYFEN, QUINTOZENE, S421, SILAFLUOFEN, SIMAZINE, SIMETRYN, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATE, TEBUCONAZOLE, TEBUFENPYRAD, TEBUPIRIMIFOS, TECNAZENE, TEFLUTHRIN, TELODRIN (ISOBENZAN), TERBACIL, TERBUCARB, TERBUMETON, TERBUTHYLAZINE, TERBUTRYN, TETRACHLORVINPHOS, TETRACONAZOLE, TETRADIFON, TETRAHYDROPHthalIMIDE, TETRAMETHRIN, TETRASUL, THIOBENCARB, THIOCARBAZIL, THIOMETON, THIONAZIN, TOLCLOFOS-METHYL, TOLYLFLUANID, TRANS-CHLORDANE, TRANS-HEPTACHLOR EPOXIDE, TRANSFLUTRIN, TRANS-NONACHLOR, TRIADIMEFON, TRIALLATE, TRIAZOPHOS, TRIBROMOANISOLE, TRICYCLAZOLE, TRICHLORONAT, TRIFLURALIN, TRITICONAZOLE, VINCLOZOLIN, TRIDIFANE, CHLORBENZILATE, 1,2,3,4-TETRACHLOROBENZENE, 1,2,4,5-TETRACHLOROBENZENE, 1-NAPHTHOL, OCTYLPHENOL, 4,4'-METOXYCHLOR OLEFIN, CHLOROCRESOL, 4-NONYLPHENOL, DCIP, BROMFENVINFOS-METHYL, BROMOXYNIL-OCTNAOATE, CHLORBENSIDE SULFONE, CHLORETOXYPHOS, CYPROFURAM, CHLORAMBEN-METHYL ESTER, DEMETON-O, DEMETON-S, DIAZOXON, DICAPTHON, DIENOCHLOR, DIMETHIPIN, DINOBUTON, DIOXABENZOFOS, ENDRIN ALDEHYDE, HEXACHLOROCYCLOHEXANE (HCH), EPSILON-ISOMER, HEXACHLOROBUTADIENE, PHENMEDIPHAM-ETHYL, FIPRONIL SULFIDE, FLUORODIFEN, FLUOROIMIDE, FURAMETPYR, GENITE, IOXYNIL OCTANOATE, IOXYNIL METHYL, ISOURON, MEPHOSFOLAN, MUSK KETON, ORBENCARB, OXYCHLORDANE, PYRIMITATE, PLIFENAT, SWEP, 2,4,6-TRIBROMOPHENOL, MERPHOS, 2,5-DICHLOROBENZOIC ACID METHYL ESTER, FLUENSULFONE, DDT (SUM OF P,P'-DDT, O,P'-DDT, P,P'-DDE AND P,P'-TDE (DDD)), DICOFOL (SUM OF P, P' AND O,P' ISOMERS), FLUCYTHRINATE (FLUCYTHRINATE INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), PHOSPHAMIDON, PYRIFENOX, METOXYCHLOR, ENDOSULFAN (SUM OF ALPHA- AND BETA-ISOMERS AND ENDOSULFAN-SULPHATE), HEPTACHLOR (SUM OF HEPTACHLOR AND HEPTACHLOR EPOXIDE), CHLORDANE (SUM OF CIS- AND TRANS-CHLORDANE), ALDRIN AND DIELDRIN (ALDRIN AND DIELDRIN COMBINED), MALATHION (SUM OF MALATHION AND MALAOXON), PARATHION-METHYL (SUM OF PARATHION-METHYL AND PARAOXON-METHYL), QUINTOZENE (SUM OF QUINTOZENE AND PENTACHLORO-ANILINE), FIPRONIL (SUM FIPRONIL + SULFONE METABOLITE (MB46136)), TOLYLFLUANID (SUM OF TOLYLFLUANID AND DIMETHYLAMINOSULFOTOLUIDIDE), CAPTAN (SUM OF CAPTAN AND THPI), FOLPET (SUM OF FOLPET AND PHTALIMIDE), CHLORPROPHAM (CHLORPROPHAM E 3- CHLOROANILINE), METAZACHLOR (SUM OF METABOLITES 479M04, 479M08, 479M16), THIOBENCARB (4-CHLOROBENZYL METHYL SULFONE), SUM OF ALPHA-HCH, BETA-HCH AND LINDANE (GAMMA-HCH), SUM OF CHLORPYRIFOS METHYL AND CHLORPYRIFOS METHYLDESMETHYL |                                      |                  |                              |      |
| Prova correlata                        | Latte, Yogurt - Milk, Yoghurt | Aldrin, Dieldrin, Esaclorobenzene, Eptacloro, Trans-eptacloro epossido, Endrin, Cis-eptacloro, Fipronil, Fipronil-desulfinil, Fipronil-sulfone, Nitrofen, Aldrin e Dieldrin (Aldrin e Dieldrin combinati), Fipronil (somma di Fipronil e Fipronil-desulfinil), Eptacloro e trans-eptacloro epossido ? Aldrin, Dieldrin, Hexachlorobenzene, Heptachlor, Trans-heptachlor epoxide, Endrin, Cis-heptachlor epoxide, Fipronil, Fipronil-desulfinil, Fipronil-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | UNI EN 15662:2018                    | GC/MS            | LoQ: 0,001 mg/kg             | 0    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                 | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                                               | sulfone, Nitrofen, Aldrin and Dieldrin (Aldrin and Dieldrin combined), Fipronil (sum of Fipronil and Fipronil-desulfinil), Heptachlor and trans-heptachlor epoxide                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                      |                  |                              |      |
| Prova correlata                        | Mangimi vegetali, pet food vegetali, ingredienti vegetali per alimenti per animali - Vegetal Feed, vegetal pet food, vegetal animal meal, vegetal ingredients for animal meal | 1,4-DIMETILNAFTALENE, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2-FENILFENOLO (SOMMA DI 2-FENILFENOLO E RELATIVI CONIUGATI, ESPRESSI IN 2-FENILFENOLO), 3,4-DICLOROANILINA, 3,5-DICLOROANILINA, 3-COLOROANILINA, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4'-DICLOROBENZOFENONE, 4-CLOROBENZIL METIL SOLFONE, ACETOCOLORO, ACRINATRINA E RELATIVO ENANTIOMERO, ALACOLOR, ALDRIN, AMETRINA, ATRAZINA, AZACONAZOLO, BENALAXIL, COMPRESSE ALTRE MISCELE DI COSTITUENTI ISOMERI COME BENALAXYL-M (SOMMA DI ISOMERI), BENFLURALIN, BENODANIL, BIFENTRIN (SOMMA DI ISOMERI), BROMACILE, BROMOCICLEN, BROMOFOS-ETILE, BROMOFOS-METILE, BROMOPROPILATO, BUPIRIMATE, BUPROFEZIN, BUTACOLORO, BUTAFENACIL, BUTILATO, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTANO, CARBOFENOTION, CARBOFENOTION-METILE, CHINOMETIONATO, CIANAZINA, CIANOFENFOS, CIANOFOS, CICLOATO, CIFLUTRIN (CIFLUTRIN INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI), CIMIAZOLO, CIPERMETRINA (CIPERMETRINA INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), CIPROCONAZOLO, CIPRODINIL, CIS-CLORDANO, CIS-EPTACOLORO EPOSSIDO, CLOMAZONE, CLOQUINTOCET-MEXYL, CLORBENSIDE, CLORDIMEFORM, CLORFENAPIR, CLORFENSON, CLORFENVINFOS, CLORMEFOS, CLORONEB, CLORPIRIFOS, CLORPIRIFOS-METILE, CLORPROFAM, CLORTAL-DIMETILE, CLORTIOFOS, CLORTION, CLOZOLINATE, CUMAFOS, DESETILATRAZINA, DESETILTERBUTILAZINA, DESMETIL PIRIMICARB, DESMETRINA, DIALLATO (SOMMA DI ISOMERI), DIAZINONE, DICLOBENIL, DICLOBUTRAZOLO, DICLOFENTION, DICLOFLUANIDE, DICLORAN, DICLORVOS, DIELDRIN, DIFENAMMIDE, DIFENILAMMINA, DIFENOCONAZOLO, DIFLUFENICAN, DIMEPIPERATE, DIMETENAMID, INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPREDENTI DIMETENAMID-P (SOMMA DI ISOMERI), DIMETILAMMINOSOLFOTOLUIDIDE (DMST), DIMETILAMMINOSULFANILIDE (DMSA), DIMOSSISTROBINA, DINICONAZOLE (SOMMA DI ISOMERI), DIPROPETRINA, DITALIMFOS, EDIFENFOS, ENDOSULFAN ISOMERO ALFA, ENDOSULFAN ISOMERO BETA, ENDOSULFAN SOLFATO, ENDRIN, EPN, EPTACOLORO, EPTC (S-ETIL DIPROPILTIOCARBAMATO), ESACOLOROBENZENE (HCB), ESACOLOROCICLOESANO (HCH) ISOMERO ALFA, ESACOLOROCICLOESANO (HCH) ISOMERO BETA, ESACOLOROCICLOESANO (HCH) ISOMERO DELTA, ESACONAZOLO, ESAZINONE, ETACONAZOLO, ETALFLURALIN, ETION, ETOFENPROX, ETOPROFOS, ETRIDIAZOLO, ETRIMFOS, FAMPHUR, FENARIMOL, FENBUCONAZOLO (SOMMA DEGLI ENANTIOMERI COSTITUENTI), FENCOLORFOS, FENEXAMIDE, FENFLUTRIN, FENITROTION, FENKAPTON, FENOBUCARB, FENPROPATRIN, FENSON, FENSULFOTION, FENTOATO, FENVALERATO (OGNI RAPPORTO DI COSTITUENTI ISOMERI (RR, SS, RS E SR) INCLUSO L'ESFENVALERATO), FIPRONIL, FIPRONIL SOLFONE, FIPRONIL-DESULFINIL, FLAMPROP-ISOPROPILE, FLUCITRINATE 1, FLUCITRINATE 2, FLUCLORALIN, FLUDIOXONIL, FLUMETRALIN, FLUOPICOLIDE, FLUOTRIMAZOLO, FLUSILAZOLO, FLUTOLANIL, FLUTRIAFOL, FOLPET, FONOFOS, FORATE, FORATE OXON, FORMOTION, FOSALONE, FOSFAMIDONE 1, FOSFAMIDONE 2, FOSTIAZATO, FTALIMMIDE, FURALAXIL, HALFENPROX, INDOXACARB (SOMMA DEGLI ISOMERI S E R), IODOFENFOS, IPROBENFOS, IPRODIONE, ISAZOFOS, ISOCARBOFOS, ISODRIN, ISOFENFOS, ISOFENFOS-METILE, ISOPROPALIN, ISOPROTIOLANO, ISOXADIFEN-ETILE, LAMBDA-CIALOTRINA (COMPRENDE LA GAMMA-CIALOTRINA) (SOMMA DI ISOMERI R,S E S,R), LENACIL, LEPTOFOS, LINDANO (ESACOLOROCICLOESANO (HCH) | NI EN 15662:2018                     | GC/MS            |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | ISOMERO GAMMA), MALATION, MEPANIPIRIM, MEPRONIL, METACRIFOS, METALAXIL E METALAXIL-M (METALAXIL, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI, COMPRENDENTI METALAXIL-M (SOMMA DEGLI ISOMERI)), METAZACLOR, METIDATION, METOLACLOR E S-METOLACLOR (METOLACLOR COMPRENDENTE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPRESO S-METOLACLOR (SOMMA DI ISOMERI)), METOPROTRINA, METRIBUZIN, MEVINFOS (SOMMA DEGLI ISOMERI E E Z), MICLOBUTANIL, MIREX, MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPIRIN, NITROFEN, NITROTAL-ISOPROPILE, NORFLURAZON, NUARIMOL, O,P'-DICOFOL, O,P'-METOSSICLORO, OFURACE, OXADIAZON, OXADIXIL, OXIFLUORFEN, P,P'-DICOFOL, P,P'-METOSSICLORO, PACLOBUTRAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PARATION-ETILE, PARATION-METILE, PENCONAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PENDIMETALIN, PENTACLOROANILINA, PENTACLOROANISOLO, PERMETRINA (SOMMA DEGLI ISOMERI), PERTANO, P-FENILFENOLO, PICOLINAFEN, PIPEROFOS, PIPERONIL BUTOSSIDO, PIRAZOFOS, PIRIDAFENTION, PIRIDALIL, PIRIFENOX (ISOMERO E), PIRIFENOX (ISOMERO Z), PIRIMETANIL, PIRIMICARB, PIRIMIFOS-ETILE, PIRIMIFOS-METILE, PROCIMIDONE, PROFAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRINA, PROPAZINA, PROPETAMFOS, PROPICONAZOLO (SOMMA DI ISOMERI), PROPIZAMIDE, PROQUINAZID, PROTIOFOS, PROTOATO, QUINALFOS, QUINOXIFEN, QUINTOZENE, S421, SILAFLUOFEN, SIMAZINA, SIMETRINA, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATO, TEBUCONAZOLO, TEBUFENPIRAD, TEBUPIRIMIFOS, TECNAZENE, TEFLUTRIN, TELODRIN, TERBACIL, TERBUMETON, TERBUTILAZINA, TERBUTRINA, TETRACLORVINFOS, TETRACONAZOLO, TETRADIFON, TETRAIDROFTALIMMIDE, TETRAMETRINA, TETRASUL, TIOBENCARB, TIOCARBASIL, TIOMETON, TIONAZIN, TOLCLOFOS-METILE, TOLILFLUANIDE, TRANS-CLORDANO, TRANS-EPTACLORO EPOSSIDO, TRANSFLUTRINA, TRIADIMEFON, TRIALLATO, TRIAZOFOS, TRIBROMOANISOLO, TRICICLAZOLO, TRICLORONATE, TRIFLURALIN, TRITICONAZOLO, VINCLOZOLIN, TRIDIFANO, 1,2,3,4-TETRACLOROBENZENE, 1,2,4,5-TETRACLOROBENZENE, 1-NAFTOLO, OTTILFENOLO, 4,4'-METOSSICLORO OLEFIN, CLOROCRESOLO, 4-NONILFENOLO, DCIP, BROMFENVINFOS-METILE, BROMOXINIL OTTANOATO, CLORBENSIDE SOLFONE, CLORETOSSIFOS, CIPROFURAM, CLORABEN-METIL ESTERE, DEMETON-O, DEMETON-S, DIAZOSSON, DICAPTON, DIENOCOR, DIMETIPIN, DINOBTON, DIOXABENZOFOS, ENDRIN ALDEIDE, EPSILON-ESACLOROCICLOESANO (EPSILON-HCH), ESACLOROBUTADIENE, FENMEDIFAM-ETILE, FIPRONIL SULFIDE, FLUORODIFEN, FLUOROIMIDE, FURAMETPIR, GENITE, IOXINIL OTTANOATO, IOXYNIL-METILE, ISOURON, MEFOSFOLAN, MUSK CHETONE, ORBENCARB, OSSICLORDANO, PIRIMITATE, PLIFENATE, SWEP, TRIBROMOFENOLO, MERFOS, ACIDO 2,5-DICLOROBENZOICO METIL ESTERE, FLUENSULFONE, DDT (SOMMA DI P,P'-DDT, O,P'-DDT, P,P'-DDE E P,P'-TDE (DDD)), DICOFOL (SOMMA DEGLI ISOMERI P, P' E O,P'), FLUCITRINATE (FLUCITRINATE INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI (SOMMA DI ISOMERI)), FOSFAMIDONE, PIRIFENOX, METOSSICLORO, ENDOSULFAN (SOMMA DEGLI ISOMERI ALFA E BETA E DEL SOLFATO DI ENDOSULFAN), EPTACLORO (SOMMA DI EPTACLORO E DI EPTACLORO EPOSSIDO), CLORDANO (SOMMA DI CIS- E TRANS-CLORDANO), ALDRIN E DIELDRIN (ALDRIN E DIELDRIN COMBINATI), MALATION (SOMMA DI MALATION E MALAOXON), PARATION-METILE (SOMMA DI PARATION-METILE E PARAOXON-METILE), QUINTOZENE (SOMMA DI QUINTOZENE E DI PENTACLOROANILINA), FIPRONIL (SOMMA DI FIPRONIL + METABOLITA SOLFONE (MB46136)), TOLILFLUANIDE (SOMMA DI TOLILFLUANIDE E DIMETILAMMINOSOLFOTOLUIDIDE), CAPTANO |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | (SOMMA DI CAPTANO E THPI), FOLPET (SOMMA DI FOLPET E FTALIMMIDE), CLORPROFAM (CLORPROFAM E 3-CLOROANILINA), METAZACLO (SOMMA DEI METABOLITI 479M04, 479M08, 479M16), TIOBENCARB (4-CLOROBENZIL METIL SOLFONE), SOMMA DI ALFA-HCH, BETA-HCH E LINDANO (GAMMA-HCH), SOMMA DI CLORPIRIFOS METILE E CLORPIRIFOS METILE DESMETILE, 2,3,4,6-TETRACLOROANISOL, 2,4-DICLOROBENZOFENONE, 2,6-DICLOROBENZAMIDE, 4,4-DIBROMOBENZOFENONE, ANTRACHINONE, CIPRAZINA, cis-NONACLO, CLIMBAZOLO, CLORFENPROP-METILE, CLOROBENZILATO, CLOROPROPILATO, CLOROTALONIL, DESETILPIRIMIFOS-METILE, DICHLORMID, DIMETILVINFOS, ENDRIN CHETONE, FLAMPROP-METILE, FLUFENACET, FLURENOLO BUTILE, FURILAZOLO, ISOIPRODIONE (METABOLITA 30228 DELL'IPRODIONE), LACTOFEN, OTTACLOSTIRENE, PENTACLOROBENZENE, PENTACLOROTIOANISOL, PENTANOCLOR, PETOXAMIDE, PYROXASOLFONE, TERBUCARB, trans-NONACLO 1,4-DIMETHYLNAPHTHALENE, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2-PHENYLPHENOL (SUM OF 2-PHENYLPHENOL AND ITS CONJUGATES, EXPRESSED AS 2-PHENYLPHENOL) , 3,4-DICHLORO ANILINE, 3,5-DICHLORO ANILINE (3,5-DCA), 3-CHLOROANILINE, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4'-DICHLOROBENZOPHENONE, 4-CHLOROBENZYL METHYL SOLFONE, ACETOCHLOR, ACRINATHRIN AND RELATIVE ENANTIOMER, ALACHLOR, ALDRIN, AMETRYNE, ATRAZINE, AZACONAZOLE, BENALAXYL INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING BENALAXYL-M (SUM OF ISOMERS), BENFLURALIN, BENODANIL, BIFENTHRIN (SUM OF ISOMERS), BROMACIL, BROMOCYCLEN, BROMOPHOS-ETHYL, BROMOPHOS-METHYL, BROMOPROPYLATE, BUPIRIMATE, BUPROFEZIN, BUTACHLOR, BUTAFENACIL, BUTYLATE, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTAN, CARBOPHENOTHION, CARBOPHENOTHION METHYL, QUINOMETHIONATE, CYANAZINE, CYANOFENPHOS, CYANOPHOS, CYCLOATE, CYFLUTHRIN (CYFLUTHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYMIAZOL (HYDROCHLORIDE), CYPERMETHRIN (CYPERMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYPROCONAZOLE, CYPRODINIL, CIS-CHLORDANE, CIS-HEPTACHLOR EPOXIDE, CLOMAZONE, CLOQUINTOCET-1-METHYLHEXYL ESTER, CHLORBENSIDE, CHLORDIMEFORM, CHLORFENAPYR, CHLORFENSON, CHLORFENVINPHOS, CHLORMEPHOS, CHLORONEB, CHLORPYRIFOS, CHLORPYRIFOS-METHYL, CHLORPROFAM, CHLORHAL-DIMETHYL, CHLORTHIOFOS, CHLORTHION, CHLOZOLINATE, COUMAPHOS, DESETHYLATRAZINE, TERBUTHYLAZINE-DESETHYL, DESMETHYL PIRIMICARB, DESMETRYN, DI-ALLATE (SUM OF ISOMERS), DIAZINON, DICLOBENIL, DICLOBUTRAZOL, DICHOLOFENTHION, DICLOFLUANIDE, DICLORAN, DICHLORVOS, DIELDRIN, DIPHENAMID, DIPHENYLAMINE, DIFENOCONAZOLE, DIFLUFENICAN, DIMEPIPERATE, DIMETHENAMID-P (DIMETHENAMID-P INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), DIMETHYLAMINOSULFOTOLUIDIDE (DMST), DIMETHYLAMINOSULFANILID (DMSA), DIMOXYSTROBIN, DINICONAZOLE (SUM OF ISOMERS), DIPROPETHRYN, DITALIMFOS, EDIFENPHOS, ENDOSULFAN ALPHA-ISOMERS, ENDOSULFAN BETA-ISOMERS, ENDOSULFAN SULFATE, ENDRIN, EPN, HEPTACHLOR, EPTC (S-ETHYL DIPROPYLTHIOCARBAMATE), HEXACHLOROBENZENE (HCB), HEXACHLOROCYCLOHEXANE (HCH) ALPHA-ISOMER, HEXACHLOROCYCLOHEXANE (HCH) BETA-ISOMER, HEXACHLOROCYCLOHEXANE (HCH) DELTA-ISOMER, HEXACONAZOLE, HEXAZINONE, ETACONAZOLE, ETHALFLURALIN, ETHION, ETOFENPROX, ETHOPROPHOS, ETRIDIAZOLE, ETRIMFOS, FAMPHUR, FENARIMOL, |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>FENBUCONAZOLE (SUM OF CONSTITUENT ENANTIOMERS), FENCHLORPHOS, FENHEXAMID, FENFLUTHRIN, FENITROTHION, PHENKAPTON, FENOBUCARB, FENPROPATHRIN, FENSON, FENSULFOTHION, PHENTHOATE, FENVALERATE (ANY RATIO OF CONSTITUENT ISOMERS (RR, SS, RS AND SR) INCLUDING ESFENVALERATE), FIPRONIL, FIPRONIL SULFONE, FIPRONIL DESULFINYL, FLAMPROP-ISOPROPYL, FLUCYTHRINATE 1, FLUCYTHRINATE 2, FLUCHLORALIN, FLUDIOXONIL, FLUMETRALIN, FLUOPICOLIDE, FLUOTRIMAZOLE, FLUSILAZOLE, FLUTOLANIL, FLUTRIAFOL, FOLPET, FONOFOS, PHORATE, PHORATE OXON, FORMOTHION, PHOSALONE, PHOSPHAMIDON 1, PHOSPHAMIDON 2, FOSTHIAZATE, PHTHALIMIDE, FURALAXYL, HALFENPROX, INDOXACARB (SUM OF INDOXACARB AND ITS R ENANTIOMER), IODOFENPHOS, IPROBENFOS, IPRODIONE, ISAZOFOS, ISOCARBOPHOS, ISODRIN, ISOFENPHOS, ISOFENPHOS-METHYL, ISOPROPALIN, ISOPROTHIOLANE, ISOXADIFEN ETHYL, LAMBDA-CYHALOTHRIN (INCLUDES GAMMA-CYHALOTHRIN) (SUM OF R,S AND S,R ISOMERS), LENACIL, LEPTOPHOS, LINDANE (GAMMA-ISOMER OF HEXACHLOROCYCLOHEXANE (HCH)), MALATHION, MEPANIPYRIM, MEPRONIL, METHACRIFOS, METALAXYL AND METALAXYL-M (METALAXYL INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING METALAXYL-M (SUM OF ISOMERS)), METAZACHLOR, METHIDATHION, METOLACHLOR AND S-METOLACHLOR (METOLACHLOR INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING S-METOLACHLOR (SUM OF ISOMERS)), METHOPROTRYNE, METRIBUZIN, MEVINPHOS (SUM OF E- AND Z-ISOMERS), MYCLOBUTANIL, MIREX, MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPYRIN, NITROFEN, NITROTHAL-ISOPROPYL, NORFLURAZON, NUARIMOL, O,P'-DICOFOL, O,P'-METOXYCHLOR, OFURACE, OXADIAZON, OXADIXYL, OXYFLUORFEN, P,P'-DICOFOL, P,P'-METOXYCHLOR, PACLOBUTRAZOL (SUM OF CONSTITUENT ISOMERS), PARATHION, PARATHION-METHYL, PENCONAZOLE (SUM OF CONSTITUENT ISOMERS), PENDIMETHALIN, PENTACHLOROANILINE, PENTACHLOROANISOLE, PERMETHRIN (SUM OF ISOMERS), PERTHANE, P-PHENYLPHENOL, PICOLINAFEN, PIPEROPHOS, PIPERONYL BUTOXIDE, PYRAZOPHOS, PYRIDAPHENTHION, PYRIDALYL, PYRIFENOX (ISOMERS E), PYRIFENOX (ISOMERS Z), PYRIMETHANIL, PIRIMICARB, PIRIMIPHOS-ETHYL, PIRIMIPHOS-METHYL, PROCYMIDONE, PROPHAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRYN, PROPAZINE, PROPETAMPHOS, PROPICONAZOLE (SUM OF ISOMERS), PROPYZAMIDE, PROQUINAZID, PROTHIOFOS, PROTHOATE, QUINALPHOS, QUINOXYFEN, QUINTOZENE, S421, SILAFLUOFEN, SIMAZINE, SIMETRYN, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATE, TEBUCONAZOLE, TEBUFENPYRAD, TEBUPIRIMIFOS, TECNASENE, TEFLUTHRIN, TELODRIN (ISOBENZAN), TERBACIL, TERBUMETON, TERBUTHYLAZINE, TERBUTRYN, TETRACHLORVINPHOS, TETRACONAZOLE, TETRADIFON, TETRAHYDROPHthalimide, TETRAMETHRIN, TETRASUL, THIOBENCARB, THIOCARBAZIL, THIOMETON, THIONAZIN, TOLCLOFOS-METHYL, TOLYLFLUANID, TRANS-CHLORDANE, TRANS-HEPTACHLOR EPOXIDE, TRANSFLUTRIN, TRIADIMEFON, TRIALLATE, TRIAZOPHOS, TRIBROMOANISOLE, TRICYCLAZOLE, TRICHLORONAT, TRIFLURALIN, TRITICONAZOLE, VINCLOZOLIN, TRIDIFANE, 1,2,3,4-TETRACHLOROBENZENE, 1,2,4,5-TETRACHLOROBENZENE, 1-NAPHTHOL , OCTYLPHENOL, 4,4'-METOXYCHLOR OLEFIN, CHLOROCRESOL, 4-NONYLPHENOL, DCIP, BROMFENVINFOS-METHYL, BROMOXYNIL-OCTNAOATE, CHLORBENSIDE SULFONE, CHLORETOXYPHOS, CYPROFURAM, CHLORAMBEN-METHYL ESTER, DEMETON-O, DEMETON-S, DIAZOXON, DICAPTHON, DIENOCHLOR, DIMETHIPIN, DINOBUTON, DIOXABENZOFOS, ENDRIN ALDEHYDE, HEXACHLOROCYCLOHEXANE (HCH), EPSILON-ISOMER, HEXACHLOROBUTADIENE,</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. |
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|                                        |                                                                                                                                                                        | PHENMEDIPHAM-ETHYL , FIPRONIL SULFIDE, FLUORODIFEN, FLUOROIMIDE, FURAMETPYR, GENITE, IOXYNIL OCTANOATE, IOXYNIL METHYL, ISOURON, MEPHOSFOLAN, MUSK KETON, ORBENCARB , OXYCHLORDANE, PYRIMITATE, PLIFENAT, SWEP, 2,4,6-TRIBROMOPHENOL , MERPHOS, 2,5-DICHLOROBENZOIC ACID METHYL ESTER, FLUENSULFONE, DDT (SUM OF P,P'-DDT, O,P'-DDT, P,P'-DDE AND P,P'-TDE (DDD)), DICOFOL (SUM OF P, P' AND O,P' ISOMERS), FLUCYTHRINATE (FLUCYTHRINATE INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), PHOSPHAMIDON, PYRIFENOX, METOXYCHLOR, ENDOSULFAN (SUM OF ALPHA- AND BETA-ISOMERS AND ENDOSULFAN-SULPHATE), HEPTACHLOR (SUM OF HEPTACHLOR AND HEPTACHLOR EPOXIDE), CHLORDANE (SUM OF CIS- AND TRANS-CHLORDANE), ALDRIN AND DIELDRIN (ALDRIN AND DIELDRIN COMBINED), MALATHION (SUM OF MALATHION AND MALAOXON), PARATHION-METHYL (SUM OF PARATHION-METHYL AND PARAOXON-METHYL), QUINTOZENE (SUM OF QUINTOZENE AND PENTACHLORO-ANILINE), FIPRONIL (SUM FIPRONIL + SULFONE METABOLITE (MB46136)), TOLYLFLUANID (SUM OF TOLYLFLUANID AND DIMETHYLAMINOSULFOTOLUIDIDE), CAPTAN (SUM OF CAPTAN AND THPI), FOLPET (SUM OF FOLPET AND PHTALIMIDE), CHLORPROPHAM (CHLORPROPHAM E 3- CHLOROANILINE), METAZACHLOR (SUM OF METABOLITES 479M04, 479M08, 479M16), THIOBENCARB (4-CHLOROBENZYL METHYL SULFONE), SUM OF ALPHA-HCH, BETA-HCH AND LINDANE (GAMMA-HCH), SUM OF HCLORPYRIFOS METHYL AND CHLORPYRIFOS METHYL DESMETHYL, 2,3,4,6-TETRACHLOROANISOLE, 2,4'-DICHLOROBENZOPHENONE, 2,6-DICHLOROBENZAMIDE, 4,4-DIBROMO BENZOPHENONE, ANTHRAQUINONE, CYPRAZINE, cis-NONACHLOR, CLIMBAZOLE, CHLORFENPROP-METHYL, CHLORBENZILATE, CHLOROPROPYLATE, CHLOROTHALONIL, PIRIMIPHOS-METHYL-N-DESETHYL, DICHLORMID, DIMETHYLVINPHOS, ENDRIN KETONE, FLAMPROP-METHYL, FLUFENACET, FLURENOL-BUTYL, FURILAZOLE, ISOIPRODIONE (IPRODIONE METABOLITE RP 30228), LACTOFEN, OCTACHLOROSTYRENE, PENTACHLOROBENZENE, PENTACHLOROTHIOANISOLE, PENTANOCHLOR, PETOXAMIDE, PYROXASULFONE, TERBUCARB, trans-NONACHLOR |                                      |                  |                              |      |
| Prova correlata                        | Mangimi, pet food, farine di origine animale, ingredienti non vegetali per alimenti per animali - Feed, pet food, animal meal, non vegetal ingredients for animal meal | 1,4-DIMETILNAFTALENE, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2-FENILFENOLO (SOMMA DI 2-FENILFENOLO E RELATIVI CONIUGATI, ESPRESSI IN 2-FENILFENOLO), 3,4-DICLOROANILINA, 3,5-DICLOROANILINA, 3-CLOROANILINA, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4'-DICLOROBENZOFENONE, 4-CLOROBENZIL METIL SOLFONE, ACETOCOLORO, ACRINATRINA E RELATIVO ENANTIOMERO, ALACLOR, ALDRIN, AMETRINA, ATRAZINA, AZACONAZOLO, BENALAXIL, COMPRESE ALTRE MISCELE DI COSTITUENTI ISOMERI COME BENALAXYL-M (SOMMA DI ISOMERI), BENFLURALIN, BENODANIL, BIFENTRIN (SOMMA DI ISOMERI), BROMACILE, BROMOCICLEN, BROMOFOS-ETILE, BROMOFOS-METILE, BROMOPROPILATO, BUPIRIMATE, BUPROFEZIN, BUTACOLORO, BUTAFENACIL, BUTILATO, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTANO, CARBOFENOTIOL, CARBOFENOTIOL-METILE, CHINOMETIOLATO, CIANAZINA, CIANOFENFOS, CIANOFOS, CICLOATO, CIFLUTRIN (CIFLUTRIN INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), CIMIAZOLO, CIPERMETRINA (CIPERMETRINA INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), CIPROCONAZOLO, CIPRODINIL, CIS-CLORDANO, CIS-EPTACOLORO EPOSSIDO, CLOMAZONE, CLOQUINTOCET-MEXYL, CLORBENSIDE, CLORDIMEFORM, CLORFENAPIR, CLORFENSON, CLORFENVINFOS, CLORMEFOS, CLORONEB, CLORPIRIFOS, CLORPIRIFOS-METILE, CLORPROFAM, CLORTAL-DIMETILE, CLORTIOFOS, CLORTION, CLOZOLINATE, CUMAFOS, DESETILATRAZINA,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | MP 2369 rev 1 2020                   | GC/MS            |                              | 0    |



| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>DESETILTERBUTILAZINA, DESMETIL PIRIMICARB, DESMETRINA, DIALLATO (SOMMA DI ISOMERI), DIAZINONE, DICLOBENIL, DICLOBUTRAZOLO, DICLOFENTION, DICLOFLUANIDE, DICLORAN, DICLORVOS, DIELDRIIN, DIFENAMMIDE, DIFENILAMMINA, DIFENOCONAZOLO, DIFLUFENICAN, DIMEPIPERATE, DIMETENAMID, INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPRENDENTI DIMETENAMID-P (SOMMA DI ISOMERI), DIMETILAMMINOSOLFOTOLUIDIDE (DMST), DIMETILAMMINOSULFANILIDE (DMSA), DIMOSSISTROBINA, DINICONAZOLE (SOMMA DI ISOMERI), DIPROPETRINA, DITALIMFOS, EDIFENFOS, ENDOSULFAN ISOMERO ALFA, ENDOSULFAN ISOMERO BETA, ENDOSULFAN SOLFATO, ENDRIN, EPN, EPTACLORO, EPTC (S-ETIL DIPROPILTIOCARBAMATO), ESACLOROBENZENE (HCB), ESACLOROCICLOESANO (HCH) ISOMERO ALFA, ESACLOROCICLOESANO (HCH) ISOMERO BETA, ESACLOROCICLOESANO (HCH) ISOMERO DELTA, ESACONAZOLO, ESAZINONE, ETACONAZOLO, ETALFLURALIN, ETION, ETOFENPROX, ETOPROFOS, ETRIDIAZOLO, ETRIMFOS, FAMPHUR, FENARIMOL, FENBUCONAZOLO (SOMMA DEGLI ENANTIOMERI COSTITUENTI), FENCLORFOS, FENEXAMIDE, FENFLUTRIN, FENITROTION, FENKAPTON, FENOBUCARB, FENPROPATRIN, FENSON, FENSULFOTION, FENTOATO, FENVALERATO (OGNI RAPPORTO DI COSTITUENTI ISOMERI (RR, SS, RS E SR) INCLUSO L'ESFENVALERATO), FIPRONIL, FIPRONIL SOLFONE, FIPRONIL-DESULFINIL, FLAMPROP-ISOPROPILE, FLUCITRINATE 1, FLUCITRINATE 2, FLUCLORALIN, FLUDIOXONIL, FLUMETRALIN, FLUOPICOLIDE, FLUOTRIMAZOLO, FLUSILAZOLO, FLUTOLANIL, FLUTRIAFOL, FOLPET, FONOFOS, FORATE, FORATE OXON, FORMOTION, FOSALONE, FOSFAMIDONE 1, FOSFAMIDONE 2, FOSTIAZATO, FTALIMMIDE, FURALAXIL, HALFENPROX, INDOXACARB (SOMMA DEGLI ISOMERI S E R), IODOFENFOS, IPROBENFOS, IPRODIONE, ISAZOFOS, ISOCARBOFOS, ISODRIN, ISOFENFOS, ISOFENFOS-METILE, ISOPROPALIN, ISOPROTIOLANO, ISOXADIFEN-ETILE, LAMBDA-CIALOTRINA (COMPRENDE LA GAMMA-CIALOTRINA) (SOMMA DI ISOMERI R,S E S,R), LENACIL, LEPTOFOS, LINDANO (ESACLOROCICLOESANO (HCH) ISOMERO GAMMA), MALATION, MEPANIPIRIM, MEPRONIL, METACRIFOS, METALAXIL E METALAXIL-M (METALAXIL, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI, COMPRENDENTI METALAXIL-M (SOMMA DEGLI ISOMERI)), METAZACLOR, METIDATION, METOLACLOR E S-METOLACLOR (METOLACLOR COMPRENDENTE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPRESO S-METOLACLOR (SOMMA DI ISOMERI)), METOPROTRINA, METRIBUZIN, MEVINFOS (SOMMA DEGLI ISOMERI E E Z), MICLOBUTANIL, MIREX, MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPIRIN, NITROFEN, NITROTAL-ISOPROPILE, NORFLURAZON, NUARIMOL, O,P'-DICOFOL, O,P'-METOSSICLORO, OFURACE, OXADIAZON, OXADIXIL, OXIFLUORFEN, P,P'-DICOFOL, P,P'-METOSSICLORO, PACLOBUTRAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PARATION-ETILE, PARATION-METILE, PENCONAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PENDIMETALIN, PENTACLOROANILINA, PENTACLOROANISOLO, PERMETRINA (SOMMA DEGLI ISOMERI), PERTANO, P-FENILFENOLO, PICOLINAFEN, PIPEROFOS, PIPERONIL BUTOSSIDO, PIRAZOFOS, PIRIDAFENTION, PIRIDALIL, PIRIFENOX (ISOMERO E), PIRIFENOX (ISOMERO Z), PIRIMETANIL, PIRIMICARB, PIRIMIFOS-ETILE, PIRIMIFOS-METILE, PROCIMIDONE, PROFAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRINA, PROPАЗINA, PROPETAMFOS, PROPICONAZOLO (SOMMA DI ISOMERI), PROPIZAMIDE, PROQUINAZID, PROTIOFOS, PROTOATO, QUINALFOS, QUINOXIFEN, QUINTOZENE, S421, SILAFUOFEN, SIMAZINA, SIMETRINA, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATO, TEBUCONAZOLO, TEBUFENPIRAD, TEBUPIRIMIFOS, TECNASENE, TEFLUTRIN, TELODRIN, TERBACIL,</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. |
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|                                        |                               | <p>TERBUMETON, TERBUTILAZINA, TERBUTRINA, TETRACLORVINFOS, TETRACONAZOLO, TETRADIFON, TETRAIDROFTALIMMIDE, TETRAMETRINA, TETRASUL, TIOBENCARB, TIOCARBAZIL, TIOMETON, TIONAZIN, TOLCLOFOS-METILE, TOLILFLUANIDE, TRANS-CLORDANO, TRANS-EPTACLORO EPOSSIDO, TRANSLUTRINA, TRIADIMEFON, TRIALLATO, TRIAZOFOS, TRIBROMOANISOLO, TRICICLAZOLO, TRICLORONATE, TRIFLURALIN, TRITICONAZOLO, VINCLOZOLIN, TRIDIFANO, 1,2,3,4-TETRACLOROBENZENE, 1,2,4,5-TETRACLOROBENZENE, 1-NAFTOLO, OTTILFENOLO, 4,4'-METOSSICLORO OLEFIN, CLOROCRESOLO, 4-NONILFENOLO, DCIP, BROMFENVINFOS-METILE, BROMOXINIL OTTANOATO, CLORBENSIDE SOLFONE, CLORETOSSIFOS, CIPROFURAM, CLORABEN-METIL ESTERE, DEMETON-O, DEMETON-S, DIAZOSSON, DICAPTON, DIENOCOR, DIMETIPIN, DINOBTION, DIOXABENZOFOS, ENDRIN ALDEIDE, EPSILON-ESACLOROCICLOESANO (EPSILON-HCH), ESACLOROBUTADIENE, FENMEDIFAM-ETILE, FIPRONIL SULFIDE, FLUORODIFEN, FLUOROIMIDE, FURAMETPIR, GENITE, IOXINIL OTTANOATO, IOXYNIL-METILE, ISOURON, MEFOFOLAN, MUSK CHETONE, ORBENCARB, OSSICLORDANO, PIRIMITATE, PLIFENATE, SWEP, TRIBROMOFENOLO, MERFOS, ACIDO 2,5-DICLOROBENZOICO METIL ESTERE, FLUENSOLFONE, DDT (SOMMA DI P,P'-DDT, O,P'-DDT, P,P'-DDE E P,P'-TDE (DDD)), DICOVOL (SOMMA DEGLI ISOMERI P, P' E O,P'), FLUCITRINATE (FLUCITRINATE INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI (SOMMA DI ISOMERI)), FOSFAMIDONE, PIRIFENOX, METOSSICLORO, ENDOSOLFAN (SOMMA DEGLI ISOMERI ALFA E BETA E DEL SOLFATO DI ENDOSOLFAN), EPTACLORO (SOMMA DI EPTACLORO E DI EPTACLORO EPOSSIDO), CLORDANO (SOMMA DI CIS- E TRANS-CLORDANO), ALDRIN E DIELDRIN (ALDRIN E DIELDRIN COMBINATI), MALATION (SOMMA DI MALATION E MALAOXON), PARATION-METILE (SOMMA DI PARATION-METILE E PARAOXON-METILE), QUINTOZENE (SOMMA DI QUINTOZENE E DI PENTACLOROANILINA), FIPRONIL (SOMMA DI FIPRONIL + METABOLITA SOLFONE (MB46136)), TOLILFLUANIDE (SOMMA DI TOLILFLUANIDE E DIMETILAMMINOSOLFOTOLUIDIDE), CAPTANO (SOMMA DI CAPTANO E THPI), FOLPET (SOMMA DI FOLPET E FTALIMMIDE), CLORPROFAM (CLORPROFAM E 3-CLOROANILINA), METAZACOR (SOMMA DEI METABOLITI 479M04, 479M08, 479M16), TIOBENCARB (4-CLOROBENZIL METIL SOLFONE), SOMMA DI ALFA-HCH, BETA-HCH E LINDANO (GAMMA-HCH), SOMMA DI CLORPIRIFOS METILE E CLORPIRIFOS METILE DESMETILE, 2,3,4,6-TETRACLOROANISOLO, 2,4-DICLOROBENZOFENONE, 2,6-DICLOROBENZAMIDE, 4,4-DIBROMOBENZOFENONE, ANTRACHINONE, CIPRAZINA, cis-NONACLORO, CLIMBAZOLO, CLORFENPROP-METILE, CLOROBENZILATO, CLOROPROPILATO, CLOROTALONIL, DESETILPIRIMIFOS-METILE, DICHLORMID, DIMETILVINFOS, ENDRIN CHETONE, FLAMPROP-METILE, FLUFENACET, FLURENOLO BUTILE, FURILAZOLO, ISOPRODIONE (METABOLITA 30228 DELL'IPRODIONE), LACTOFEN, OTTACLOSTIRENE, PENTACLOROBENZENE, PENTACLOROTIOANISOLO, PENTANOCOR, PETOXAMIDE, PYROXASOLFONE, TERBUCARB, trans-NONACLORO 1,4-DIMETHYLNAPHTHALENE, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2-PHENYLPHENOL (SUM OF 2-PHENYLPHENOL AND ITS CONJUGATES, EXPRESSED AS 2-PHENYLPHENOL) , 3,4-DICHLORO ANILINE, 3,5-DICHLORO ANILINE (3,5-DCA), 3-CHLOROANILINE, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4'-DICHLOROBENZOPHENONE, 4-CHLOROBENZYL METHYL SULFONE, ACETOCHLOR, ACRINATHRIN AND RELATIVE ENANTIOMER, ALACHOR, ALDRIN, AMETRYNE, ATRAZINE, AZACONAZOLE, BENALAXYL INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING BENALAXYL-M (SUM OF ISOMERS), BENFLURALIN, BENODANIL, BIFENTHRIN (SUM OF ISOMERS), BROMACIL,</p> |                                      |                  |                              |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>BROMOCYCLEN, BROMOPHOS-ETHYL, BROMOPHOS-METHYL, BROMOPROPYLATE, BUPIRIMATE, BUPROFEZIN, BUTACHLOR, BUTAFENACIL, BUTYLATE, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTAN, CARBOPHENOTHION, CARBOPHENOTHION METHYL, QUINOMETHIONATE, CYANAZINE, CYANOFENPHOS, CYANOPHOS, CYCLOATE, CYFLUTHRIN (CYFLUTHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYMAZOL (HYDROCHLORIDE), CYPERMETHRIN (CYPERMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYPROCONAZOLE, CYPRODINIL, CIS-CHLORDANE, CIS-HEPTACHLOR EPOXIDE, CLOMAZONE, CLOQUINTOCET-1-METHYLHEXYL ESTER, CHLORBENSIDE, CHLORDIMEFORM, CHLORFENAPYR, CHLORFENSON, CHLORFENVINPHOS, CHLORMEPHOS, CHLORONEB, CHLORPYRIFOS, CHLORPYRIFOS-METHYL, CHLORPROFAM, CHLORTHAL-DIMETHYL, CHLORTHIOPHOS, CHLORTHION, CHLOZOLINATE, COUMAPHOS, DESETHYLATRAZINE, TERBUTHYLAZINE-DESETHYL, DESMETHYL PIRIMICARB, DESMETRYN, DI-ALLATE (SUM OF ISOMERS), DIAZINON, DICHLOBENIL, DICLOBUTRAZOL, DICHLOFENTHION, DICLOFLUANIDE, DICLORAN, DICHLORVOS, DIELDRIN, DIPHENAMID, DIPHENYLAMINE, DIFENOCONAZOLE, DIFLUFENICAN, DIMEPIPERATE, DIMETHENAMID-P (DIMETHENAMID-P INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), DIMETHYLAMINOSULFOTOLUIDIDE (DMST), DIMETHYLAMINOSULFANILID (DMSA), DIMOXYSTROBIN, DINICONAZOLE (SUM OF ISOMERS), DIPROPETHRYN, DITALIMFOS, EDIFENPHOS, ENDOSULFAN ALPHA-ISOMERS, ENDOSULFAN BETA-ISOMERS, ENDOSULFAN SULFATE, ENDRIN, EPN, HEPTACHLOR, EPTC (S-ETHYL DIPROPYLTHIOCARBAMATE), HEXACHLOROBENZENE (HCB), HEXACHLOROCYCLOHEXANE (HCH) ALPHA-ISOMER, HEXACHLOROCYCLOHEXANE (HCH) BETA-ISOMER, HEXACHLOROCYCLOHEXANE (HCH) DELTA-ISOMER, HEXACONAZOLE, HEXAZINONE, ETACONAZOLE, ETHALFLURALIN, ETHION, ETOFENPROX, ETHOPROPHOS, ETRIDIAZOLE, ETRIMFOS, FAMPHUR, FENARIMOL, FENBUCONAZOLE (SUM OF CONSTITUENT ENANTIOMERS), FENCHLORPHOS, FENHEXAMID, FENFLUTHRIN, FENITROTHION, PHENKAPTON, FENOBUCARB, FENPROPATHRIN, FENSON, FENSULFOTHION, PHENTHOATE, FENVALERATE (ANY RATIO OF CONSTITUENT ISOMERS (RR, SS, RS AND SR) INCLUDING ESFENVALERATE), FIPRONIL, FIPRONIL SULFONE, FIPRONIL DESULFINYL, FLAMPROP-ISOPROPYL, FLUCYTHRINATE 1, FLUCYTHRINATE 2, FLUCHLORALIN, FLUDIOXONIL, FLUMETRALIN, FLUOPICOLIDE, FLUOTRIMAZOLE, FLUSILAZOLE, FLUTOLANIL, FLUTRIAFOL, FOLPET, FONOFOS, PHORATE, PHORATE OXON, FORMOTHION, PHOSALONE, PHOSPHAMIDON 1, PHOSPHAMIDON 2, FOSTHIAZATE, PHTHALIMIDE, FURALAXYL, HALFENPROX, INDOXACARB (SUM OF INDOXACARB AND ITS R ENANTIOMER), IODOFENPHOS, IPROBENFOS, IPRODIONE, ISAZOFOS, ISOCARBOPHOS, ISODRIN, ISOFENPHOS, ISOFENPHOS-METHYL, ISOPROPALIN, ISOPROTHIOLANE, ISOXADIFEN ETHYL, LAMBDA-CYHALOTHRIN (INCLUDES GAMMA-CYHALOTHRIN) (SUM OF R,S AND S,R ISOMERS), LENACIL, LEPTOPHOS, LINDANE (GAMMA-ISOMER OF HEXACHLOROCYCLOHEXANE (HCH)), MALATHION, MEPANIPYRIM, MEPRONIL, METHACRIFOS, METALAXYL AND METALAXYL-M (METALAXYL INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING METALAXYL-M (SUM OF ISOMERS)), METAZACHLOR, METHIDATHION, METOLACHLOR AND S-METOLACHLOR (METOLACHLOR INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING S-METOLACHLOR (SUM OF ISOMERS)), METHOPROTRYNE, METRIBUZIN, MEVINPHOS (SUM OF E- AND Z-ISOMERS), MYCLOBUTANIL, MIREX, MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPYRIN, NITROFEN,</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>NITROTHAL-ISOPROPYL, NORFLURAZON, NUARIMOL, O,P'-DICOFOL, O,P-METOXYCHLOR, OFURACE, OXADIAZON, OXADIXYL, OXYFLUORFEN, P,P'-DICOFOL, P,P'-METOXYCHLOR, PACLOBUTRAZOL (SUM OF CONSTITUENT ISOMERS), PARATHION, PARATHION-METHYL, PENCONAZOLE (SUM OF CONSTITUENT ISOMERS), PENDIMETHALIN, PENTACHLOROANILINE, PENTACHLOROANISOLE, PERMETHRIN (SUM OF ISOMERS), PERTHANE, P-PHENYLPHENOL, PICOLINAFEN, PIPEROPHOS, PIPERONYL BUTOXIDE, PYRAZOPHOS, PYRIDAPHENTHION, PYRIDALYL, PYRIFENOX (ISOMERS E), PYRIFENOX (ISOMERS Z), PYRIMETHANIL, PIRIMICARB, PIRIMIPHOS-ETHYL, PIRIMIPHOS-METHYL, PROCYMIDONE, PROPHAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRYN, PROPAZINE, PROPETAMPHOS, PROPICONAZOLE (SUM OF ISOMERS), PROPYZAMIDE, PROQUINAZID, PROTHIOFOS, PROTHOATE, QUINALPHOS, QUINOXYFEN, QUINTOZENE, S421, SILAFLUOFEN, SIMAZINE, SIMETRYN, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATE, TEBUCONAZOLE, TEBUFENPYRAD, TEBUPIRIMIFOS, TECNAZENE, TEFLUTHRIN, TELODRIN (ISOBENZAN), TERBACIL, TERBUMETON, TERBUTHYLAZINE, TERBUTRYN, TETRACHLORVINPHOS, TETRACONAZOLE, TETRADIFON, TETRAHYDROPHTHALIMIDE, TETRAMETHRIN, TETRASUL, THIOBENCARB, THIOCARBAZIL, THIOMETON, THIONAZIN, TOLCLOFOS-METHYL, TOLYLFLUANID, TRANS-CHLORDANE, TRANS-HEPTACHLOR EPOXIDE, TRANSFLUTRIN, TRIADIMEFON, TRIALLATE, TRIAZOPHOS, TRIBROMOANISOLE, TRICYCLAZOLE, TRICHLORONAT, TRIFLURALIN, TRITICONAZOLE, VINCLOZOLIN, TRIDIFANE, 1,2,3,4-TETRACHLOROBENZENE, 1,2,4,5-TETRACHLOROBENZENE, 1-NAPHTHOL , OCTYLPHENOL, 4,4'-METOXYCHLOR OLEFIN, CHLOROCRESOL, 4-NONYLPHENOL, DCIP, BROMFENVINFOS-METHYL, BROMOXYNIL-OCTNAOATE, CHLORBENSIDE SULFONE, CHLORETOXYPHOS, CYPROFURAM, CHLORAMBEN-METHYL ESTER, DEMETON-O, DEMETON-S, DIAZOXON, DICAPTHON, DIENOCHLOR, DIMETHIPIN, DINOBTION, DIOXABENZOFOS, ENDRIN ALDEHYDE, HEXACHLOROCYCLOHEXANE (HCH), EPSILON-ISOMER, HEXACHLOROBUTADIENE, PHENMEDIPHAM-ETHYL , FIPRONIL SULFIDE, FLUORODIFEN, FLUOROIMIDE, FURAMETPYR, GENITE, IOXYNIL OCTANOATE, IOXYNIL METHYL, ISOURON, MEPHOSFOLAN, MUSK KETON, ORBENCARB , OXYCHLORDANE, PYRIMITATE, PLIFENAT, SWEP, 2,4,6-TRIBROMOPHENOL , MERPHOS, 2,5-DICHLOROBENZOIC ACID METHYL ESTER, FLUENSULFONE, DDT (SUM OF P,P'-DDT, O,P'-DDT, P,P'-DDE AND P,P'-TDE (DDD)), DICOFOL (SUM OF P, P' AND O,P' ISOMERS), FLUCYTHRINATE (FLUCYTHRINATE INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), PHOSPHAMIDON, PYRIFENOX, METOXYCHLOR, ENDOSULFAN (SUM OF ALPHA- AND BETA-ISOMERS AND ENDOSULFAN-SULPHATE), HEPTACHLOR (SUM OF HEPTACHLOR AND HEPTACHLOR EPOXIDE), CHLORDANE (SUM OF CIS- AND TRANS-CHLORDANE), ALDRIN AND DIELDRIN (ALDRIN AND DIELDRIN COMBINED), MALATHION (SUM OF MALATHION AND MALAOXON), PARATHION-METHYL (SUM OF PARATHION-METHYL AND PARAOXON-METHYL), QUINTOZENE (SUM OF QUINTOZENE AND PENTACHLORO-ANILINE), FIPRONIL (SUM FIPRONIL + SULFONE METABOLITE (MB46136)), TOLYLFLUANID (SUM OF TOLYLFLUANID AND DIMETHYLAMINOSULFOTOLUIDIDE), CAPTAN (SUM OF CAPTAN AND THPI), FOLPET (SUM OF FOLPET AND PHTALIMIDE), CHLORPROPHAM (CHLORPROPHAM E 3- CHLOROANILINE), METAZACHLOR (SUM OF METABOLITES 479M04, 479M08, 479M16), THIOBENCARB (4-CHLOROBENZYL METHYL SULFONE), SUM OF ALPHA-HCH, BETA-HCH AND LINDANE (GAMMA-HCH), SUM OF HCLORPYRIFOS METHYL AND CHLORPYRIFOS METHYL DESMETHYL, 2,3,4,6-TETRACHLOROANISOLE, 2,4'-DICHLOROBENZOPHENONE, 2,6-</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. |
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|                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | DICHLOROBENZAMIDE, 4,4-DIBROMO BENZOPHENONE, ANTHRAQUINONE, CYPRAZINE, cis-NONACHLOR, CLIMBAZOLE, CHLORFENPROP-METHYL, CHLORBENZILATE, CHLOROPROPYLATE, CHLOROTHALONIL, PIRIMIPHOS-METHYL-N-DESETHYL, DICHLORMID, DIMETHYLVINPHOS, ENDRIN KETONE, FLAMPROP-METHYL, FLUFENACET, FLURENOL-BUTYL, FURILAZOLE, ISOIPRODIONE (IPRODIONE METABOLITE RP 30228), LACTOFEN, OCTACHLOROSTYRENE, PENTACHLOROBENZENE, PENTACHLOROTHIOANISOLE, PENTANOCHLOR, PETOXAMIDE, PYROXASULFONE, TERBUCARB, trans-NONACHLOR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                      |                  |                              |      |
| Prova correlata                        | Ortofrutta e derivati, Cereali e derivati, Frutta a guscio, Semi oleaginosi, Bevande alcoliche e analcoliche, Oli e grassi vegetali, Spezie ed erbe aromatiche, Caffè, Cacao e derivati, Tè e tisane, Alimenti per l'infanzia e prodotti per diete speciali di origine vegetale - Fruit and vegetables and derivatives, Cereals and derivatives , Shell fruit, Oil seeds, Soft drinks and alcoholic beverages, Vegetable oils and fats, Spices and aromatic herbs, Coffee, Cocoa and derivatives, Tea and Herbal teas, Baby food and Dietary foods for special medical purposes of plant origin | 1,4-DIMETILNAFTALENE, 2,3,4,6-TETRACLOROANISOLE, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,4-DICLOROBENZOFENONE, 2,6-DICLOROBENZAMIDE, 2-FENILFENOLO (SOMMA DI 2-FENILFENOLO E RELATIVI CONIUGATI, ESPRESSI IN 2-FENILFENOLO), 3,4-DICLOROANILINA, 3,5-DICLOROANILINA, 3-CLOROANILINA, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4-DIBROMOBENZOFENONE, 4,4'-DICLOROBENZOFENONE, 4-CLOROBENZIL METIL SOLFONE, ACETOCOLORO, ACRINATRINA E RELATIVO ENANTIOMERO, ALACLOR, ALDRIN, AMETRINA, ANTRACHINONE, ATRAZINA, AZACONAZOLO, BENALAXIL, COMPRESSE ALTRE MISCELE DI COSTITUENTI ISOMERI COME BENALAXYL-M (SOMMA DI ISOMERI), BENFLURALIN, BENODANIL, BIFENTRIN (SOMMA DI ISOMERI), BROMACILE, BROMOCICLEN, BROMOFOS-ETILE, BROMOFOS-METILE, BROMOPROPILATO, BUPIRIMATE, BUPROFEZIN, BUTACLORO, BUTAFENACIL, BUTILATO, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTANO, CARBOFENOTION, CARBOFENOTION-METILE, CHINOMETIONATO, CIANAZINA, CIANOFENFOS, CIANOFOS, CICLOATO, CIFLUTRIN (CIFLUTRIN INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), CIMIAZOLO, CIPERMETRINA (CIPERMETRINA INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), CIPRAZINA, CIPROCONAZOLO, CIPRODINIL, CIS-CLORDANO, CIS-EPTACLORO EPOSSIDO, CIS-NONACLORO, CLIMBAZOLO, CLOMAZONE, CLOQUINTOCET-MEXYL, CLORBENSIDE, CLORDIMEFORM, CLORFENAPIR, CLORFENPROP-METILE, CLORFENSON, CLORFENVINFOS, CLORMEFOS, CLORONEB, CLOROPROPILATO, CLOROTALONIL, CLORPIRIFOS, CLORPIRIFOS-METILE, CLORPROFAM, CLORTAL-DIMETILE, CLORTIOFOS, CLORTION, CLOZOLINATE, CUMAFOS, DESETILATRAZINA, DESETILPIRIMIFOS-METILE, DESETILTERBUTILAZINA, DESMETIL PIRIMICARB, DESMETRINA, DIALLATO (SOMMA DI ISOMERI), DIAZINONE, DICHLORMID, DICLOBENIL, DICLOBUTRAZOLO, DICLOFENTION, DICLOFLUANIDE, DICLORAN, DICLORVOS, DIELDRIN, DIFENAMMIDE, DIFENILAMMINA, DIFENOCONAZOLO, DIFLUFENICAN, DIMEPIPERATE, DIMETENAMID, INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPREDENTI DIMETENAMID-P (SOMMA DI ISOMERI), DIMETILAMMINOSOLFOTOLUIDIDE (DMST), DIMETILAMMINOSULFANILIDE (DMSA), DIMETILVINFOS, DIMOSSISTROBINA, DINICONAZOLE (SOMMA DI ISOMERI), DIPROPETRINA, DITALIMFOS, EDIFENFOS, ENDOSULFAN ISOMERO ALFA, ENDOSULFAN ISOMERO BETA, ENDOSULFAN SOLFATO, ENDRIN, ENDRINCHETONE, EPN, EPTACLORO, EPTC (S-ETIL DIPROPILTIOCARBAMATO), ESACLOROBENZENE (HCB), ESACLOROCICLOESANO (HCH) ISOMERO ALFA, ESACLOROCICLOESANO (HCH) ISOMERO BETA, ESACLOROCICLOESANO (HCH) ISOMERO DELTA, ESACONAZOLO, ESAZINONE, ETACONAZOLO, ETALFLURALIN, ETION, ETOFENPROX, ETOPROFOS, ETRIDIAZOLO, ETRIMFOS, FAMPHUR, FENARIMOL, FENBUCONAZOLO (SOMMA DEGLI ENANTIOMERI COSTITUENTI), FENCLOFOS, FENEXAMIDE, FENFLUTRIN, FENITROTION, FENKAPTON, FENOBUCARB, FENPROPATRIN, FENSON, FENSULFOTION, FENTOATO, FENVALERATO (OGNI RAPPORTO DI | UNI EN 15662:2018                    | GC/MS            |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | COSTITUENTI ISOMERI (RR, SS, RS E SR) INCLUSO L'ESFENVALERATO), FIPRONIL, FIPRONIL SOLFONE, FIPRONIL-DESULFINIL, FLAMPROP-ISOPROPILE, FLAMPROP-METILE, FLUCITRINATE 1, FLUCITRINATE 2, FLUCLORALIN, FLUDIOXONIL, FLUFENACET, FLUMETRALIN, FLUOPICOLIDE, FLUOTRIMAZOLO, FLURENOLO BUTILE, FLUSILAZOLO, FLUTOLANIL, FLUTRIAFOL, FOLPET, FONOFOS, FORATE, FORATE OXON, FORMOTION, FOSALONE, FOSFAMIDONE 1, FOSFAMIDONE 2, FOSTIAZATO, FTALIMMIDE, FURALAXIL, FURILAZOLO, HALFENPROX, INDOXACARB (SOMMA DEGLI ISOMERI S E R), IODOFENFOS, IPROBENFOS, IPRODIONE, ISAZOFOS, ISOCARBOFOS, ISODRIN, ISOEFENFOS, ISOEFENFOS-METILE, ISOIPRODIONE (METABOLITA 30228 DELL'IPRODIONE), ISOPROPALIN, ISOPROTIOLANO, ISOXADIFEN-ETILE, LACTOFEN, LAMBDA-CIALOTRINA (COMPRENDE LA GAMMA-CIALOTRINA) (SOMMA DI ISOMERI R,S E S,R), LENACIL, LEPTOFOS, LINDANO (ESACLOROCICLOESANO (HCH) ISOMERO GAMMA), MALATION, MEPANIPIRIM, MEPRONIL, METACRIFOS, METALAXIL E METALAXIL-M (METALAXIL, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI, COMPREDENTI METALAXIL-M (SOMMA DEGLI ISOMERI)), METAZACLOL, METIDATION, METOLACLOL E S-METOLACLOL (METOLACLOL COMPREDENTE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPRESO S-METOLACLOL (SOMMA DI ISOMERI)), METOPROTRINA, METRIBUZIN, MEVINFOS (SOMMA DEGLI ISOMERI E E Z), MICLOBUTANIL, MIREX, MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPIRIN, NITROFEN, NITROTAL-ISOPROPILE, NORFLURAZON, NUARIMOL, O,P'-DICOFOL, O,P'-METOSSICLORO, OFURACE, OTTACLOLOROSTIRENE, OXADIAZON, OXADIXIL, OXIFLUORFEN, P,P'-DICOFOL, P,P'-METOSSICLORO, PACLOBUTRAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PARATION-ETILE, PARATION-METILE, PENCONAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PENDIMETALIN, PENTACLOLOROANILINA, PENTACLOLOROANISOLO, PENTACLOROBENZENE, PENTACLOLOROTIOANISOLO, PENTANOCLOL, PERMETRINA (SOMMA DEGLI ISOMERI), PERTANO, PETOXAMIDE, P-FENILFENOLO, PICOLINAFEN, PIPEROFOS, PIPERONIL BUTOSSIDO, PIRAZOFOS, PIRIDAFENTION, PIRIDALIL, PIRIFENOX (ISOMERO E), PIRIFENOX (ISOMERO Z), PIRIMETANIL, PIRIMICARB, PIRIMIFOS-ETILE, PIRIMIFOS-METILE, PROCIMIDONE, PROFAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRINA, PROPAZINA, PROPETAMFOS, PROPICONAZOLO (SOMMA DI ISOMERI), PROPIZAMIDE, PROQUINAZID, PROTIOFOS, PROTOATO, PYROXASULFONE, QUINALFOS, QUINOXIFEN, QUINTOZENE, S421, SILAFLUOFEN, SIMAZINA, SIMETRINA, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATO, TEBUCONAZOLO, TEBUFENPIRAD, TEBUPIRIMIFOS, TECNASENE, TEFLUTRIN, TELODRIN, TERBACIL, TERBUCARB, TERBUMETON, TERBUTILAZINA, TERBUTRINA, TETRACLOLORVINFOS, TETRACONAZOLO, TETRADIFON, TETRAIDROFTALIMMIDE, TETRAMETRINA, TETRASUL, TIOBENCARB, TIOCARBAZIL, TIOMETON, TIONAZIN, TOLCLOFOS-METILE, TOLILFLUANIDE, TRANS-CLORDANO, TRANS-EPTACLOLORO EPOSSIDO, TRANSFLUTRINA, TRANS-NONACLOLORO, TRIADIMEFON, TRIALLATO, TRIAZOFOS, TRIBROMOANISOLO, TRICICLAZOLO, TRICLORONATE, TRIFLURALIN, TRITICONAZOLO, VINCLOZOLIN, TRIDIFANO, CLOROBENZILATO, 1,2,3,4-TETRACLOROBENZENE, 1,2,4,5-TETRACLOROBENZENE, 1-NAFTOLO, OTTILFENOLO, 4,4'-METOSSICLORO OLEFIN, CLOROCRESOLO, 4-NONILFENOLO, DCIP, BROMFENVINFOS-METILE, BROMOXINIL OTTANOATO, CLORBENSIDE SOLFONE, CLORETOSSIFOS, CIPROFURAM, CLORABEN-METIL ESTERE, DEMETON-O, DEMETON-S, DIAZOSSON, DICAPTON, DIENOCLOL, DIMETIPIN, DINOBUTON, DIOXABENZOFOS, ENDRIN ALDEIDE, EPSILON-ESACLOROCICLOESANO (EPSILON-HCH), ESACLOROBUTADIENE, FENMEDIFAM-ETILE, FIPRONIL |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>SULFIDE, FLUORODIFEN, FLUOROIMIDE, FURAMETPIR, GENITE, IOXINIL OTTANOATO, IOXYNIL-METILE, ISOURON, MEFOSFOLAN, MUSK CHETONE, ORBENCARB, OSSICLORDANO, PIRIMITATE, PLIFENATE, SWEP, TRIBROMOFENOLO, MERFOS, ACIDO 2,5-DICLOROBENZOICO METIL ESTERE, FLUENSULFONE, DDT (SOMMA DI P,P'-DDT, O,P'-DDT, P,P'-DDE E P,P'-TDE (DDD)), DICOFOL (SOMMA DEGLI ISOMERI P, P' E O,P'), FLUCITRINATE (FLUCITRINATE INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI (SOMMA DI ISOMERI)), FOSFAMIDONE, PIRIFENOX, METOSSICLORO, ENDOSULFAN (SOMMA DEGLI ISOMERI ALFA E BETA E DEL SOLFATO DI ENDOSULFAN), EPTACLORO (SOMMA DI EPTACLORO E DI EPTACLORO EPOSSIDO), CLORDANO (SOMMA DI CIS- E TRANS-CLORDANO), ALDRIN E DIELDRIN (ALDRIN E DIELDRIN COMBINATI), MALATION (SOMMA DI MALATION E MALAOXON), PARATION-METILE (SOMMA DI PARATION-METILE E PARAOXON-METILE), QUINTOZENE (SOMMA DI QUINTOZENE E DI PENTACLOROANILINA), FIPRONIL (SOMMA DI FIPRONIL + METABOLITA SOLFONE (MB46136)), TOLILFLUANIDE (SOMMA DI TOLILFLUANIDE E DIMETILAMMINOSOLFOTOLUIDIDE), CAPTANO (SOMMA DI CAPTANO E THPI), FOLPET (SOMMA DI FOLPET E FTALIMMIDE), CLORPROFAM (CLORPROFAM E 3-CLOROANILINA), METAZACLOR (SOMMA DEI METABOLITI 479M04, 479M08, 479M16), TIOBENCARB (4-CLOROBENZIL METIL SOLFONE), SOMMA DI ALFA-HCH, BETA-HCH E LINDANO (GAMMA-HCH), SOMMA DI CLORPIRIFOS METILE E CLORPIRIFOS METILE DESMETILE, 1,4-DIMETHYLNAPHTHALENE, 2,3,4,6-TETRACHLOROANISOLE, 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,4'-DICHLOROBENZOPHENONE, 2,6-DICHLOROBENZAMIDE, 2-PHENYLPHENOL (SUM OF 2-PHENYLPHENOL AND ITS CONJUGATES, EXPRESSED AS 2-PHENYLPHENOL) , 3,4-DICHLORO ANILINE, 3,5-DICHLORO ANILINE (3,5-DCA), 3-CHLOROANILINE, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4'-DIBROMO BENZOPHENONE, 4,4'-DICHLOROBENZOPHENONE, 4-CHLOROBENZYL METHYL SULFONE, ACETOCHLOR, ACRINATHRIN AND RELATIVE ENANTIOMER, ALACHLOR, ALDRIN, AMETRYNE, ANTHRAQUINONE, ATRAZINE, AZACONAZOLE, BENALAXYL INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING BENALAXYL-M (SUM OF ISOMERS), BENFLURALIN, BENODANIL, BIFENTHRIN (SUM OF ISOMERS), BROMACIL, BROMOCYCLEN, BROMOPHOS-ETHYL, BROMOPHOS-METHYL, BROMOPROPYLATE, BUPIRIMATE, BUPROFEZIN, BUTACHLOR, BUTAFENACIL, BUTYLATE, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTAN, CARBOPHENOTHION, CARBOPHENOTHION METHYL, QUINOMETHIONATE, CYANAZINE, CYANOFENPHOS, CYANOPHOS, CYCLOATE, CYFLUTHRIN (CYFLUTHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYMIAZOL (HYDROCHLORIDE), CYPERMETHRIN (CYPERMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYPRAZINE, CYPROCONAZOLE, CYPRODINIL, CIS-CHLORDANE, CIS-HEPTACHLOR EPOXIDE, CIS-NONACHLOR, CLIMBAZOLE, CLOMAZONE, CLOQUINTOCET-1-METHYLHEXYL ESTER, CHLORBENSIDE, CHLORDIMEFORM, CHLORFENAPYR, CHLORFENPROP-METHYL, CHLORFENSON, CHLORFENVINPHOS, CHLORMEPHOS, CHLORONEB, CHLOROPROPYLATE, CHLOROTHALONIL, CHLORPYRIFOS, CHLORPYRIFOS-METHYL, CHLORPROFAM, CHLORTHAL-DIMETHYL, CHLORTHIPHOS, CHLORTHION, CHLOZOLINATE, COUMAPHOS, DESETHYLATRAZINE, PIRIMIPHOS-METHYL-N-DESETHYL, TERBUTHYLAZINE-DESETHYL, DESMETHYL PIRIMICARB, DESMETRYN, DI-ALLATE (SUM OF ISOMERS), DIAZINON, DICHLORMID, DICHOLOBENIL, DICLOBUTRAZOL, DICHOLOFENTHION, DICLOFLUANIDE, DICLORAN, DICHLORVOS, DIELDRIN, DIPHENAMID, DIPHENYLAMINE, DIFENOCONAZOLE, DIFLUFENICAN, DIMEPIPERATE, DIMETHENAMID-P (DIMETHENAMID-P INCLUDING OTHER MIXTURES OF</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | CONSTITUENT ISOMERS (SUM OF ISOMERS)), DIMETHYLAMINOSULFOTOLUIDIDE (DMST),<br>DIMETHYLAMINOSULFANILID (DMSA), DIMETHYLVINPHOS, DIMOXYSTROBIN, DINICONAZOLE (SUM<br>OF ISOMERS), DIPROPETHRYN, DITALIMFOS, EDIFENPHOS, ENDOSULFAN ALPHA-ISOMERS,<br>ENDOSULFAN BETA-ISOMERS, ENDOSULFAN SULFATE, ENDRIN, ENDRINKETONE, EPN,<br>HEPTACHLOR, EPTC (S-ETHYL DIPROPYLTHIOCARBAMATE), HEXACHLOROBENZENE (HCB),<br>HEXACHLOROCYCLOHEXANE (HCH) ALPHA-ISOMER, HEXACHLOROCYCLOHEXANE (HCH) BETA-<br>ISOMER, HEXACHLOROCYCLOHEXANE (HCH) DELTA-ISOMER, HEXACONAZOLE, HEXAZINONE,<br>ETACONAZOLE, ETHALFLURALIN, ETHION, ETOFENPROX, ETHOPROPHOS, ETRIDIAZOLE, ETRIMFOS,<br>FAMPHUR, FENARIMOL, FENBUCONAZOLE (SUM OF CONSTITUENT ENANTIOMERS),<br>FENCHLORPHOS, FENHEXAMID, FENFLUTHRIN, FENITROTHION, PHENKAPTON, FENOBUCARB,<br>FENPROPATHRIN, FENSON, FENSULFOTHION, PHENTHOATE, FENVALERATE (ANY RATIO OF<br>CONSTITUENT ISOMERS (RR, SS, RS AND SR) INCLUDING ESFENVALERATE), FIPRONIL, FIPRONIL<br>SULFONE, FIPRONIL DESULFINYL, FLAMPROP-ISOPROPYL, FLAMPROP-METHYL, FLUCYTHRINATE 1,<br>FLUCYTHRINATE 2, FLUCHLORALIN, FLUDIOXONIL, FLUFENACET, FLUMETRALIN, FLUOPICOLIDE,<br>FLUOTRIMAZOLE, FLURENOL-BUTYL, FLUSILAZOLE, FLUTOLANIL, FLUTRIAFOL, FOLPET, FONOFOS,<br>PHORATE, PHORATE OXON, FORMOTHION, PHOSALONE, PHOSPHAMIDON 1, PHOSPHAMIDON 2,<br>FOSTHIAZATE, PHTHALIMIDE, FURALAXYL, FURILAZOLE, HALFENPROX, INDOXACARB (SUM OF<br>INDOXACARB AND ITS R ENANTIOMER), IODOFENPHOS, IPROBENFOS, IPRODIONE, ISAZOFOS,<br>ISOCARBOPHOS, ISODRIN, ISOFENPHOS, ISOFENPHOS-METHYL, ISOIPRODIONE (IPRODIONE<br>METABOLITE RP 30228), ISOPROPALIN, ISOPROTHIOLANE, ISOXADIFEN ETHYL, LACTOFEN, LAMBDA-<br>CYHALOTHRIN (INCLUDES GAMMA-CYHALOTHRIN) (SUM OF R,S AND S,R ISOMERS), LENACIL,<br>LEPTOPHOS, LINDANE (GAMMA-ISOMER OF HEXACHLOROCYCLOHEXANE (HCH)), MALATHION,<br>MEPANIPYRIM, MEPRONIL, METHACRIFOS, METALAXYL AND METALAXYL-M (METALAXYL INCLUDING<br>OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING METALAXYL-M (SUM OF ISOMERS)),<br>METAZACHLOR, METHIDATHION, METOLACHLOR AND S-METOLACHLOR (METOLACHLOR INCLUDING<br>OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING S-METOLACHLOR (SUM OF ISOMERS)),<br>METHOPROTRYNE, METRIBUZIN, MEVINPHOS (SUM OF E- AND Z-ISOMERS), MYCLOBUTANIL, MIREX,<br>MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPYRIN, NITROFEN, NITROTHAL-ISOPROPYL,<br>NORFLURAZON, NUARIMOL, O,P'-DICOFOL, O,P'-METOXYCHLOR, OFURACE, OCTACHLOROSTYRENE,<br>OXADIAZON, OXADIXYL, OXYFLUORFEN, P,P'-DICOFOL, P,P'-METOXYCHLOR, PACLOBUTRAZOL (SUM<br>OF CONSTITUENT ISOMERS), PARATHION, PARATHION-METHYL, PENCONAZOLE (SUM OF<br>CONSTITUENT ISOMERS), PENDIMETHALIN, PENTACHLOROANILINE, PENTACHLOROANISOLE,<br>PENTACHLOROBENZENE, PENTACHLOROTHIOANISOLE, PENTANOCHLOR, PERMETHRIN (SUM OF<br>ISOMERS), PERTHANE, PETOXAMIDE, P-PHENYLPHENOL, PICOLINAFEN, PIPEROPHOS, PIPERONYL<br>BUTOXIDE, PYRAZOPHOS, PYRIDAPHENTHION, PYRIDALYL, PYRIFENOX (ISOMERS E), PYRIFENOX<br>(ISOMERS Z), PYRIMETHANIL, PIRIMICARB, PIRIMIPHOS-ETHYL, PIRIMIPHOS-METHYL,<br>PROCYMIDONE, PROPHAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRYN, PROPAZINE,<br>PROPETAMPHOS, PROPICONAZOLE (SUM OF ISOMERS), PROPYZAMIDE, PROQUINAZID,<br>PROTHIOFOS, PROTHOATE, PYROXASULFONE, QUINALPHOS, QUINOXYFEN, QUINTOZENE, S421,<br>SILAFLUOFEN, SIMAZINE, SIMETRYN, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATE,<br>TEBUCONAZOLE, TEBUFENPYRAD, TEBUPIRIMIFOS, TECNAZENE, TEFLUTHRIN, TELODRIN |                                               |                     |                                    |      |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                                                                                                                                                                                                                              | (ISOBENZAN), TERBACIL, TERBUCARB, TERBUMETON, TERBUTHYLAZINE, TERBUTRYN, TETRACHLORVINPHOS, TETRACONAZOLE, TETRADIFON, TETRAHYDROPHthalIMIDE, TETRAMETHRIN, TETRASUL, THIOBENCARB, THIOCARBAZIL, THIOMETON, THIONAZIN, TOLCLOFOS-METHYL, TOLYLFLUANID, TRANS-CHLORDANE, TRANS-HEPTACHLOR EPOXIDE, TRANSFLUTRIN, TRANS-NONACHLOR, TRIADIMEFON, TRIALLATE, TRIAZOPHOS, TRIBROMOANISOLE, TRICYCLAZOLE, TRICHLORONAT, TRIFLURALIN, TRITICONAZOLE, VINCLOZOLIN, TRIDIFANE, CHLORBENZILATE, 1,2,3,4-TETRACHLOROBENZENE, 1,2,4,5-TETRACHLOROBENZENE, 1-NAPHTHOL, OCTYLPHENOL, 4,4'-METOXYCHLOR OLEFIN, CHLOROCRESOL, 4-NONYLPHENOL, DCIP, BROMFENVINFOS-METHYL, BROMOXYNIL-OCTNAOATE, CHLORBENSIDE SULFONE, CHLORETOXYPHOS, CYPROFURAM, CHLORAMBEN-METHYL ESTER, DEMETON-O, DEMETON-S, DIAZOXON, DICAPTHON, DIENOCHLOR, DIMETHIPIN, DINOBUTON, DIOXABENZOFOS, ENDRIN ALDEHYDE, HEXACHLOROCYCLOHEXANE (HCH), EPSILON-ISOMER, HEXACHLOROBUTADIENE, PHENMEDIPHAM-ETHYL, FIPRONIL SULFIDE, FLUORODIFEN, FLUOROIMIDE, FURAMETPYR, GENITE, IOXYNIL OCTANOATE, IOXYNIL METHYL, ISOURON, MEPHOSFOLAN, MUSK KETON, ORBENCARB, OXYCHLORDANE, PYRIMITATE, PLIFENAT, SWEP, 2,4,6-TRIBROMOPHENOL, MERPHOS, 2,5-DICHLOROBENZOIC ACID METHYL ESTER, FLUENSULFONE, DDT (SUM OF P,P'-DDT, O,P'-DDT, P,P'-DDE AND P,P'-TDE (DDD)), DICOVOL (SUM OF P, P' AND O,P' ISOMERS), FLUCYTHRINATE (FLUCYTHRINATE INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), PHOSPHAMIDON, PYRIFENOX, METOXYCHLOR, ENDOSULFAN (SUM OF ALPHA- AND BETA-ISOMERS AND ENDOSULFAN-SULPHATE), HEPTACHLOR (SUM OF HEPTACHLOR AND HEPTACHLOR EPOXIDE), CHLORDANE (SUM OF CIS- AND TRANS-CHLORDANE), ALDRIN AND DIELDRIN (ALDRIN AND DIELDRIN COMBINED), MALATHION (SUM OF MALATHION AND MALAOXON), PARATHION-METHYL (SUM OF PARATHION-METHYL AND PARAOXON-METHYL), QUINTOZENE (SUM OF QUINTOZENE AND PENTACHLORO-ANILINE), FIPRONIL (SUM FIPRONIL + SULFONE METABOLITE (MB46136)), TOLYLFLUANID (SUM OF TOLYLFLUANID AND DIMETHYLAMINOSULFOTOLUIDIDE), CAPTAN (SUM OF CAPTAN AND THPI), FOLPET (SUM OF FOLPET AND PHTALIMIDE), CHLORPROPHAM (CHLORPROPHAM E 3- CHLOROANILINE), METAZACHLOR (SUM OF METABOLITES 479M04, 479M08, 479M16), THIOBENCARB (4-CHLOROBENZYL METHYL SULFONE), SUM OF ALPHA-HCH, BETA-HCH AND LINDANE (GAMMA-HCH), SUM OF CHLORPYRIFOS METHYL AND CHLORPYRIFOS METHYL DESMETHYL |                                      |                  |                              |      |
| Prova correlata                        | Prodotti ad alto contenuto di acqua: pomacee, drupacee, altri frutti, vegetali a bulbo, ortaggi a frutto, cucurbitacee, ortaggi a cavolo, verdure a foglia, erbe fresche, verdure a stelo e gambo, colture a foraggio, legumi freschi, ortaggi a radice e tuberi, funghi freschi, ortaggi a radice e tuberi o mangimi; Prodotti ad alto contenuto di amido o | Fungicidi ditiocarbammati e thiuramdisolfuri - Dithiocarbamate fungicides and thiuram disulphides                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MP 2102 rev 7 2018                   | GC/MS            |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 | <p>proteico, basso contenuto di acqua e grassi: legumi secchi, cereali e prodotti derivati; Prodotti acidi ad alto contenuto di acqua: agrumi, bacche e piccoli frutti e altri; Ortofrutta ad alto contenuto di olio e contenuto molto basso di acqua; Ortofrutta ad alto contenuto di olio e medio contenuto di acqua; Matrici ad alto contenuto di zuccheri e basso contenuto di acqua; Lattiero Caseari e Latte in Polvere; Caffè; Carne e derivati; Pesce e derivati; Uova e derivati; Tabacco -</p> <p>High water content producst: Pome fruit, Stone fruit, Other fruit, Alliums, Fruiting vegetables/cucurbits, Brassica vegetables, Leafy vegetables and fresh herbs, Stem and stalk vegetables, Forage/fodder crops, Fresh legume vegetables, Leaves of root and tuber vegetables, Fresh Fungi, Root and tuber vegetables or feed; High starch and/or protein content and low water and fat content: Dry legume vegetables/ pulses, Cereal grain and products thereof, Cereal grain products thereof, incl. cereal based composite feed; High acid content and high water content: Citrus fruit, Small fruit and berries, Fruit pomace; High oil content and very low water content, High oil content</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. |
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|                                        | and intermediate water content; High sugar and low water content; Milk and milk products; Coffee; Meat and by-products; Fish and by-products; Eggs and by-products; Tobacco |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                      |                  |                              |      |
| Prova correlata                        | Tabacco - Tabacco                                                                                                                                                           | 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,6-DICLOROBENZAMIDE, 2-FENILFENOLO (SOMMA DI 2-FENILFENOLO E RELATIVI CONIUGATI, ESPRESSI IN 2-FENILFENOLO), 3,4-DICLOROANILINA, 3,5-DICLOROANILINA, 3-CLOROANILINA, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4-DIBROMOBENZOFENONE, ACETOCLORO, ACRINATRINA E RELATIVO ENANTIOMERO, ALACLOR, ALDRIN, AMETRINA, ANTRACHINONE, ATRAZINA, AZACONAZOLO, BENALAXIL, COMPRESSE ALTRE MISCELE DI COSTITUENTI ISOMERI COME BENALAXYL-M (SOMMA DI ISOMERI), BENFLURALIN, BIFENTRIN (SOMMA DI ISOMERI), BROMACILE, BROMOCICLEN, BROMOFOS-ETILE, BROMOFOS-METILE, BROMOPROPILATO, BUPIRIMATE, BUPROFEZIN, BUTACLORO, BUTAFENACIL, BUTILATO, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTANO, CARBOFENOTIOL, CARBOFENOTIOL-METILE, CHINOMETIOLATO, CIANAZINA, CIANOFENFOS, CIANOFOS, CICLOATO, CIFLUTRIN (CIFLUTRIN INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), CIMIAZOLO, CIPERMETRINA (CIPERMETRINA INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI))), CIPROCONAZOLO, CIPRODINIL, CIS-CLORDANO, CIS-EPTACLORO EPOSSIDO, CIS-NONACLORO, CLIMBAZOLO, CLOMAZONE, CLOQUINTOCET-MEXYL, CLORBENSIDE, CLORDIMEFORM, CLORFENAPIR, CLORFENPROP-METILE, CLORFENSON, CLORFENVINFIOS, CLORMEFOS, CLORONEB, CLOROPROPILATO, CLOROTALONIL, CLORPIRIFOS, CLORPIRIFOS-METILE, CLORPROFAM, CLORTAL-DIMETILE, CLORTIOFOS, CLORTION, CLOZOLINATE, CUMAFOS, DESETILATRAZINA, DESETILTERBUTILAZINA, DESMETIL PIRIMICARB, DESMETRINA, DIALATO (SOMMA DI ISOMERI), DIAZINONE, DICLOBENIL, DICLOBUTRAZOLO, DICLOFENTION, DICLOFLUANIDE, DICLORAN, DICLORVOS, DIELDRIN, DIFENAMMIDE, DIFENILAMMINA, DIFENOCONAZOLO, DIFLUFENICAN, DIMEPIPERATE, DIMETENAMID, INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPRENDENTI DIMETENAMID-P (SOMMA DI ISOMERI), DIMETILAMMINOSOLFOTOLUIDIDE (DMST), DIMOSSISTROBINA, DINICONAZOLE (SOMMA DI ISOMERI), DIPROPETRINA, DITALIMFOS, EDIFENFOS, ENDOSULFAN ISOMERO ALFA, ENDOSULFAN ISOMERO BETA, ENDOSULFAN SOLFATO, ENDRIN, ENDRINCHETONE, EPN, EPTACLORO, EPTC (S-ETIL DIPROPILTIOCARBAMATO), ESACLOROBENZENE (HCB), ESACLOROCICLOESANO (HCH) ISOMERO ALFA, ESACLOROCICLOESANO (HCH) ISOMERO BETA, ESACLOROCICLOESANO (HCH) ISOMERO DELTA, ESAACONAZOLO, ESAZINONE, ETACONAZOLO, ETALFLURALIN, ETION, ETOFENPROX, ETOPROFOS, ETRIDIAZOLO, ETRIMFOS, FAMPHUR, FENARIMOL, FENBUCONAZOLO (SOMMA DEGLI ENANTIOMERI COSTITUENTI), FENCLORFOS, FENEXAMIDE, FENFLUTRIN, FENITROTION, FENKAPTON, FENOBUCARB, FENPROPATRIN, FENSON, FENSULFOTIOL, FENTOATO, FENVALERATO (OGNI RAPPORTO DI COSTITUENTI ISOMERI (RR, SS, RS E SR) INCLUSO L'ESFENVALERATO), FIPRONIL, FIPRONIL SOLFONE, FIPRONIL-DESULFINIL, FLAMPROP-ISOPROPILE, FLUCLORALIN, FLUDIOXONIL, FLUFENACET, FLUMETRALIN, FLUOPICOLIDE, FLUOTRIMAZOLO, FLUSILAZOLO, FLUTOLANIL, | UNI EN 15662:2018                    | GC/MS            |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>FLUTRIAFOL, FOLPET, FONOFOS, FORATE, FORATE OXON, FORMOTION, FOSALONE, FOSTIAZATO, FTALIMMIDE, FURALAXIL, HALFENPROX, INDOXACARB (SOMMA DEGLI ISOMERI S E R), IODOFENFOS, IPROBENFOS, IPRODIONE, ISAZOFOS, ISOCARBOFOS, ISODRIN, ISOFENFOS, ISOFENFOS-METILE, ISOPROPALIN, ISOPROTIOLANO, ISOXADIFEN-ETILE, LAMBDA-CIALOTRINA (COMPRENDE LA GAMMA-CIALOTRINA) (SOMMA DI ISOMERI R,S E S,R), LENACIL, LEPTOFOS, LINDANO (ESACLOROCICLOESANO (HCH) ISOMERO GAMMA), MALATION, MEPANIPIRIM, MEPRONIL, METACRIFOS, METALAXIL E METALAXIL-M (METALAXIL, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI, COMPRENDENTI METALAXIL-M (SOMMA DEGLI ISOMERI)), METAZACLOR, METIDATION, METOLACLOR E S-METOLACLOR (METOLACLOR COMPRENDENTE ALTRE MISCELE DI ISOMERI COSTITUENTI COMPRESO S-METOLACLOR (SOMMA DI ISOMERI)), METOPROTRINA, METRIBUZIN, MEVINFOS (SOMMA DEGLI ISOMERI E E Z), MICLOBUTANIL, MIREX, MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPIRIN, NITROFEN, NITROTAL-ISOPROPILE, NORFLURAZON, NUARIMOL, OFURACE, OXADIAZON, OXADIXIL, OXIFLUORFEN, PACLOBUTRAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PARATION-ETILE, PARATION-METILE, PENCONAZOLO (SOMMA DEGLI ISOMERI COSTITUENTI), PENDIMETALIN, PENTACLOROANILINA, PENTACLOROANISOLO, PENTACLOROBENZENE, PENTACLOROTIOANISOLO, PERMETRINA (SOMMA DEGLI ISOMERI), PERTANO, PICOLINAFEN, PIPEROFOS, PIPERONIL BUTOSSIDO, PIRAZOFOS, PIRIDAFENTION, PIRIDALIL, PIRIMETANIL, PIRIMICARB, PIRIMIFOS-ETILE, PIRIMIFOS-METILE, PROCIMIDONE, PROFAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRINA, PROPAZINA, PROPETAMFOS, PROPIZAMIDE, PROQUINAZID, PROTIOFOS, PROTOATO, QUINALFOS, QUINOXIFEN, QUINTOZENE, S421, SILAFLUOFEN, SIMAZINA, SIMETRINA, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATO, TEBUCONAZOLO, TEBUFENPIRAD, TEBUPIRIMIFOS, TECNAZENE, TEFLUTRIN, TELODRIN, TERBACIL, TERBUCARB, TERBUMETON, TERBUTILAZINA, TERBUTRINA, TETRACLORVINFOS, TETRACONAZOLO, TETRADIFON, TETRAIDROFTALIMMIDE, TETRAMETRINA, TETRASUL, TIOBENCARB, TIOCARBAZIL, TIOMETON, TIONAZIN, TOLCLOFOS-METILE, TOLILFLUANIDE, TRANS-CLORDANO, TRANS-EPTACLORO EPOSSIDO, TRANSFLUTRINA, TRANS-NONACLORO, TRIADIMEFON, TRIALLATO, TRIAZOFOS, TRIBROMOANISOLO, TRICICLAZOLO, TRICLORONATE, TRIFLURALIN, TRITICONAZOLO, VINCLOZOLIN, CLOROBENZILATO, 1,2,3,4-TETRACLOROBENZENE, 1,2,4,5-TETRACLOROBENZENE, 1-NAFTOLO, OTTILFENOLO, CLOROCRESOLO, 4-NONILFENOLO, DCIP, BROMOXINIL OTTANOATO, CLORBENSIDE SOLFONE, DINOBTION, DIOXABENZOFOS, ENDRIN ALDEIDE, EPSILON-ESACLOROCICLOESANO (EPSILON-HCH), ESACLOROBUTADIENE, GENITE, IOXINIL OTTANOATO, IOXYNIL-METILE, MEFOSFOLAN, MUSK CHETONE, OSSICLORDANO, TRIBROMOFENOLO, DDT (SOMMA DI P,P'-DDT, O,P'-DDT, P,P'-DDE E P,P'-TDE (DDD)), DICOFOL (SOMMA DEGLI ISOMERI P, P' E O,P'), FLUCITRINATE (FLUCITRINATE INCLUSE ALTRE MISCELE DI ISOMERI COSTITUENTI (SOMMA DI ISOMERI)), FOSFAMIDONE, PIRIFENOX, METOSSICLORO, ENDOSULFAN (SOMMA DEGLI ISOMERI ALFA E BETA E DEL SOLFATO DI ENDOSULFAN), EPTACLORO (SOMMA DI EPTACLORO E DI EPTACLORO EPOSSIDO), CLORDANO (SOMMA DI CIS- E TRANS-CLORDANO), ALDRIN E DIELDRIN (ALDRIN E DIELDRIN COMBINATI), MALATION (SOMMA DI MALATION E MALAOXON), PARATION-METILE (SOMMA DI PARATION-METILE E PARAOXON-METILE), QUINTOZENE (SOMMA DI QUINTOZENE E DI PENTACLOROANILINA), FIPRONIL (SOMMA DI FIPRONIL + METABOLITA SOLFONE (MB46136)), TOLILFLUANIDE (SOMMA DI TOLILFLUANIDE E DIMETILAMMINOSOLFOTOLUIDIDE), CAPTANO</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | (SOMMA DI CAPTANO E THPI), FOLPET (SOMMA DI FOLPET E FTALIMMIDE), SOMMA DI ALFA-HCH, BETA-HCH E LINDANO (GAMMA-HCH), 2,4'-DDD, 2,4'-DDE, 2,4'-DDT, 2,6-DICHLOROBENZAMIDE, 2-PHENYLPHENOL (SUM OF 2-PHENYLPHENOL AND ITS CONJUGATES, EXPRESSED AS 2-PHENYLPHENOL) , 3,4-DICHLORO ANILINE, 3,5-DICHLORO ANILINE (3,5-DCA), 3-CHLOROANILINE, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, 4,4-DIBROMO BENZOPHENONE, ACETOCHLOR, ACRINATHRIN AND RELATIVE ENANTIOMER, ALACHLOR, ALDRIN, AMETRYNE, ANTHRAQUINONE, ATRAZINE, AZACONAZOLE, BENALAXYL INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING BENALAXYL-M (SUM OF ISOMERS), BENFLURALIN, BIFENTHRIN (SUM OF ISOMERS), BROMACIL, BROMOCYCLEN, BROMOPHOS-ETHYL, BROMOPHOS-METHYL, BROMOPROPYLATE, BUPIRIMATE, BUPROFEZIN, BUTACHLOR, BUTAFENACIL, BUTYLATE, BUTRALIN, CADUSAFOS, CAPTAFOL, CAPTAN, CARBOPHENOTHION, CARBOPHENOTHION METHYL, QUINOMETHIONATE, CYANAZINE, CYANOFENPHOS, CYANOPHOS, CYCLOATE, CYFLUTHRIN (CYFLUTHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYMAZOL (HYDROCHLORIDE), CYPERMETHRIN (CYPERMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), CYPROCONAZOLE, CYPRODINIL, CIS-CHLORDANE, CIS-HEPTACHLOR EPOXIDE, CIS-NONACHLOR, CLIMBAZOLE, CLOMAZONE, CLOQUINTOCET-1-METHYLHEXYL ESTER, CHLORBENSIDE, CHLORDIMEFORM, CHLORFENAPYR, CHLORFENPROP-METHYL, CHLORFENSON, CHLORFENVINPHOS, CHLORMEPHOS, CHLORONEB, CHLOROPROPYLATE, CHLOROTHALONIL, CHLORPYRIFOS, CHLORPYRIFOS-METHYL, CHLORPROFAM, CHLORTHAL-DIMETHYL, CHLORTHIOPHOS, CHLORTHION, CHLOZOLINATE, COUMAPHOS, DESETHYLATRAZINE, TERBUTHYLAZINE-DESETHYL, DESMETHYL PIRIMICARB, DESMETRYN, DI-ALLATE (SUM OF ISOMERS), DIAZINON, DICLOBENIL, DICLOBUTRAZOL, DICHOLOFENTHION, DICLOFLUANIDE, DICLORAN, DICHLORVOS, DIELDRIN, DIPHENAMID, DIPHENYLAMINE, DIFENOCONAZOLE, DIFLUFENICAN, DIMEPIPERATE, DIMETHENAMID-P (DIMETHENAMID-P INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), DIMETHYLAMINOSULFOTOLUIDIDE (DMST), DIMOXYSTROBIN, DINICONAZOLE (SUM OF ISOMERS), DIPROPETHRYN, DITALIMFOS, EDIFENPHOS, ENDOSULFAN ALPHA-ISOMERS, ENDOSULFAN BETA-ISOMERS, ENDOSULFAN SULFATE, ENDRIN, ENDRINKETONE, EPN, HEPTACHLOR, EPTC (S-ETHYL DIPROPYLTHIOCARBAMATE), HEXACHLOROBENZENE (HCB), HEXACHLOROCYCLOHEXANE (HCH) ALPHA-ISOMER, HEXACHLOROCYCLOHEXANE (HCH) BETA-ISOMER, HEXACHLOROCYCLOHEXANE (HCH) DELTA-ISOMER, HEXACONAZOLE, HEXAZINONE, ETACONAZOLE, ETHALFLURALIN, ETHION, ETOFENPROX, ETHOPROPHOS, ETRIDIAZOLE, ETRIMFOS, FAMPHUR, FENARIMOL, FENBUCONAZOLE (SUM OF CONSTITUENT ENANTIOMERS), FENCHLORPHOS, FENHEXAMID, FENFLUTHRIN, FENITROTHION, PHENKAPTON, FENOBUCARB, FENPROPATHRIN, FENSON, FENSULFOTHION, PHENTHOATE, FENVALERATE (ANY RATIO OF CONSTITUENT ISOMERS (RR, SS, RS AND SR) INCLUDING ESFENVALERATE), FIPRONIL, FIPRONIL SULFONE, FIPRONIL DESULFINYL, FLAMPROP-ISOPROPYL, FLUCHLORALIN, FLUDIOXONIL, FLUFENACET, FLUMETRALIN, FLUOPICOLIDE, FLUOTRIMAZOLE, FLUSILAZOLE, FLUTOLANIL, FLUTRIAFOL, FOLPET, FONOFOS, PHORATE, PHORATE OXON, FORMOTHION, PHOSALONE, FOSTHIAZATE, PHTHALIMIDE, FURALAXYL, HALFENPROX, INDOXACARB (SUM OF INDOXACARB AND ITS R ENANTIOMER), IODOFENPHOS, IPROBENFOS, IPRODIONE, ISAZOFOS, ISOCARBOPHOS, ISODRIN, ISOFENPHOS, ISOFENPHOS-METHYL, ISOPROPALIN, |                                               |                     |                                    |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                               | ISOPROTHIOLANE, ISOXADIFEN ETHYL, LAMBDA-CYHALOTHRIN (INCLUDES GAMMA-CYHALOTHRIN) (SUM OF R,S AND S,R ISOMERS), LENACIL, LEPTOPHOS, LINDANE (GAMMA-ISOMER OF HEXACHLOROCYCLOHEXANE (HCH)), MALATHION, MEPANIPYRIM, MEPRONIL, METHACRIFOS, METALAXYL AND METALAXYL-M (METALAXYL INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING METALAXYL-M (SUM OF ISOMERS)), METAZACHLOR, METHIDATHION, METOLACHLOR AND S-METOLACHLOR (METOLACHLOR INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS INCLUDING S-METOLACHLOR (SUM OF ISOMERS)), METHOPROTRYNE, METRIBUZIN, MEVINPHOS (SUM OF E- AND Z-ISOMERS), MYCLOBUTANIL, MIREX, MOLINATE, NAPROPAMIDE, NITRALIN, NITRAPYRIN, NITROFEN, NITROTHAL-ISOPROPYL, NORFLURAZON, NUARIMOL, OFURACE, OXADIAZON, OXADIXYL, OXYFLUORFEN, PACLOBUTRAZOL (SUM OF CONSTITUENT ISOMERS), PARATHION, PARATHION-METHYL, PENCONAZOLE (SUM OF CONSTITUENT ISOMERS), PENDIMETHALIN, PENTACHLOROANILINE, PENTACHLOROANISOLE, PENTACHLOROBENZENE, PENTACHLOROTHIOANISOLE, PERMETHRIN (SUM OF ISOMERS), PERTHANE, PICOLINAFEN, PIPEROPHOS, PIPERONYL BUTOXIDE, PYRAZOPHOS, PYRIDAPHENTHION, PYRIDALYL, PYRIMETHANIL, PIRIMICARB, PIRIMIPHOS-ETHYL, PIRIMIPHOS-METHYL, PROCYMIDONE, PROPHAM, PROFENOFOS, PROFLURALIN, PROMETON, PROMETRYN, PROPAGINE, PROPETAMPHOS, PROPYZAMIDE, PROQUINAZID, PROTHIOFOS, PROTHOATE, QUINALPHOS, QUINOXYFEN, QUINTOZENE, S421, SILAFLUOFEN, SIMAZINE, SIMETRYN, SULFALLATE, SULFOTEP, SULPROFOS, TAU-FLUVALINATE, TEBUCONAZOLE, TEBUFENPYRAD, TEBUPIRIMIFOS, TECNAZENE, TEFLUTHRIN, TELODRIN (ISOBENZAN), TERBACIL, TERBUCARB, TERBUMETON, TERBUTHYLAZINE, TERBUTRYN, TETRACHLORVINPHOS, TETRACONAZOLE, TETRADIFON, TETRAHYDROPHthalimide, TETRAMETHRIN, TETRASUL, THIOBENCARB, THIOCARBAZIL, THIOMETON, THIONAZIN, TOLCLOFOS-METHYL, TOLYLFLUANID, TRANS-CHLORDANE, TRANS-HEPTACHLOR EPOXIDE, TRANSFLUTRIN, TRANS-NONACHLOR, TRIADIMEFON, TRIALLATE, TRIAZOPHOS, TRIBROMOANISOLE, TRICYCLAZOLE, TRICHLORONAT, TRIFLURALIN, TRITICONAZOLE, VINCLOZOLIN, CHLORBENZILATE, 1,2,3,4-TETRACHLOROBENZENE, 1,2,4,5-TETRACHLOROBENZENE, 1-NAPHTHOL , OCTYLPHENOL, CHLOROCRESOL, 4-NONYLPHENOL, DCIP, BROMOXYNIL-OCTNAOATE, CHLORBENSIDE SULFONE, DINOBUTON, DIOXABENZOFOS, ENDRIN ALDEHYDE, HEXACHLOROCYCLOHEXANE (HCH), EPSILON-ISOMER, HEXACHLOROBUTADIENE, GENITE, IOXYNIL OCTANOATE, IOXYNIL METHYL, MEPHOSFOLAN, MUSK KETON, OXYCHLORDANE, 2,4,6-TRIBROMOPHENOL , DDT (SUM OF P,P'-DDT, O,P'-DDT, P,P'-DDE AND P,P'-TDE (DDD)), DICOFOL (SUM OF P, P' AND O,P' ISOMERS), FLUCYTHRINATE (FLUCYTHRINATE INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), PHOSPHAMIDON, PYRIFENOX, METOXYCHLOR, ENDOSULFAN (SUM OF ALPHA- AND BETA-ISOMERS AND ENDOSULFAN-SULPHATE), HEPTACHLOR (SUM OF HEPTACHLOR AND HEPTACHLOR EPOXIDE), CHLORDANE (SUM OF CIS- AND TRANS-CHLORDANE), ALDRIN AND DIELDRIN (ALDRIN AND DIELDRIN COMBINED), MALATHION (SUM OF MALATHION AND MALAOXON), PARATHION-METHYL (SUM OF PARATHION-METHYL AND PARAOXON-METHYL), QUINTOZENE (SUM OF QUINTOZENE AND PENTACHLORO-ANILINE), FIPRONIL (SUM FIPRONIL + SULFONE METABOLITE (MB46136)), TOLYLFLUANID (SUM OF TOLYLFLUANID AND DIMETHYLAMINOSULFOTOLUIDIDE), CAPTAN (SUM OF CAPTAN AND THPI), FOLPET (SUM OF FOLPET AND PHTALIMIDE), SUM OF ALPHA-HCH, BETA-HCH AND LINDANE (GAMMA-HCH) |                                      |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | METODO DI PROVA ED ANNO DI EMISSIONE              | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova accreditata con campo flessibile | ALIMENTI AD USO UMANO, ALIMENTI AD USO ZOOTECNICO, TABACCO, PARTI DI PIANTE, ACQUE - FOODSTUFFS, FEEDSTUFFS, TOBACCO, PART OF PLANTS, WATERS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | PESTICIDI - PESTICIDES (HPLC/MS)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Vedere elenco dei dettagli delle prove flessibili |                  |                              |      |
| Prova correlata                        | Acque ad uso umano e di processo, Foglie, Latte e derivati, Latte in polvere, Burro, Uova e derivati, Ortofrutta e conserve, Frutta secca, Frutta in guscio, Semi e frutti oleosi, Caffè, Cacao e cioccolato, Cereali e sfarinati, Paste alimentari, Vino, Succhi e bevande analcoliche, Oli e grassi vegetali, Spezie ed erbe aromatiche, Mangimi ed alimenti per animali, Miele, Alimenti per l'infanzia - Water for human and process use, Leaves, Milk and by-products, Milk powder, Butter, Eggs and by-products, Fruit and vegetables and preserves, Dried fruit, Fruit in shell, Oil seeds and fruits, Coffee, Cocoa and chocolate, Cereals and flour, Pasta, Wine, Juices and soft drinks, Vegetable oils and fats, Spices and aromatic herbs, Feed and food for animals, Honey, Baby food | Fosetil Alluminio, Fosetil Alluminio (somma di fosetil, acido fosfonico e dei loro sali), Acido Fosfonico, Tiocianato, Clorato, Perclorato, Glufosinate Ammonio, N-acetil Glufosinate (NAG), Glufosinate ammonio (Somma di Glufosinate, dei suoi sali, MPP e NAG), Acido propionico-3-metilfosfinico (MPPA), Etefon - Fosetyl aluminium, Fosetyl-Al (sum of fosetyl, phosphonic acid and their salts), Phosphonic acid, Thiocyanate, Chlorate, Perchlorate, Glufosinate-ammonium, Glufosinate-ammonium (sum of glufosinate, its salts, MPP and NAG), N-acetyl Glufosinate (NAG), 3-(methylfosphinico) propionic acid (MPPA), Ethephon                    | MP 2288 rev 1 2020                                | HPLC/MS          |                              | 0    |
| Prova correlata                        | Acque destinate al consumo umano - Drinking water                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Triazine: Propazina, Atrazina, Simazina, Prometrina, Terbutilazina, Metribuzina, Cianazina, Desetilatrizona, Desisopropilatrizona, Ametrina, Terbutrina, Desetilterbutilazina, Desetilidisopropilatrizona, Sebutilazina, 2-Idrossiatrizona, 2-Idrossisimazina, Desetilterbumeton, Terbumeton, 2-Idrossidesetilterbutilazina - Triazines: Propazine, Atrazine, Simazine, Prometryn, Terbuthylazine, Metribuzin, Cyanazine, Atrazine, Desethyl-Atrazine, Desisopropyl-Ametryn, Terbutryn, Terbuthylazine, Desethyl-Atrazine, Desethyl-Desisopropyl-Sebuthylazine, 2-hydroxy, simazine-2-hydroxy, terbumeton-desethyl, terbumeton, terbuthylazine-2-hydroxy | MP 2210 rev 2 2018                                | 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. |
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| Prova correlata                        | Acque destinate al consumo umano, Acque naturali (sotterranee e superficiali), Acque minerali, Acque di processo - Drinking water, Natural water (groundwater and superficial water, Mineral water, Process water                                                                                                                                                                                                                                                                                                                                         | Atrazina, Simazina, Terbutilazina, Terbumeton, Clorpirifos etile, Clorfeninfos, Diuron, Etidimuron, Clortoluron, Isoproturon, Metolacolor, Acetocolor, Desmedifam, Antrachinone, Oxadixil, Florasulam, Picloram, Bromacil, Lenacil, Metazaclor, Desmetilnorflurazon, 2,6-diclorobenzamide, 2,4-MCPA, 2,4-D, Bentazone, Metaldeide, Clordecone, Quinmerac, Isoproturon-desmetil, Acetocolor SAA, DCPU, Acetocolor ESA, DCPMU, Acetocolor OA, 4,4?-DDA - Atrazine, Simazine, Terbutylazine, Terbumeton, Chlorpyrifos ethyl, Chlorfenvinphos, Diuron, Ethidimuron, Chlortoluron, Isoproturon, Metolachlor, Acetochlor, Desmedipham, Anthraquinone, Oxadixyl, Florasulam, Picloram, Bromacil, Lenacil, Metazachlor, Norflurazon-desmethyl, 2,6-dichlorobenzamide, 2,4-MCPA, 2,4-D, Bentazone, Metaldehyde, Chlordacone, Quinmerac, Isoproturon-desmethyl, Acetachlor SAA, DCPU, Acetachlor ESA, DCPMU, Acetachlor OA, 4,4?-DDA | MP 2221 rev 1 2018                   | HPLC/MS          |                              | 0    |
| 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, Propylentiourea                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MP 1612 rev 6 2014                   | HPLC/MS          | da 0,005 mg/kg               | 0    |
| 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, Cucurbitales, Drups,                                                                                                                                                                                                                               | Azociclotin e Ciesatin (somma di azociclotin e ciesatin), Fenbutatin ossido, Fentin (fentin inclusi i suoi sali) - Azocyclostin and Cyhexatin (sum of azocyclostin and cyhexatin), Fenbutatin oxide, Fentin (fentin including its salts)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MP 0611 rev 6 2013                   | HPLC/MS          | da 0,005 mg/kg               | 0    |



| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                 | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA       | CAT. |
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|                                        | 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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                             |                                      |                  |                                    |      |
| 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, 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 | Cloromequat (somma di Cloromequat e dei suoi sali), Mepiquat (somma di Mepiquat e dei suoi sali) - Cloromequat (sum of chlormequat and its salts), Mepiquat (sum of mepiquat and its salts) | MP 0565 rev 16 2018                  | HPLC/MS          |                                    | 0    |
| Prova correlata                        | Drupacee, Frutta varia, Solanacee - Drups, Fruit, Solanaceous 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    |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                           | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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| Prova correlata                        | Foglie da agricoltura biologica<br>- Leaves from biological agriculture | 2,4,5-T (SOMMA DI 2,4,5-T, SUOI SALI E SUOI ESTERI), 2,4,5-TP (FENOPROP(ACIDO 2-(2,4,5-TRICLOROFENOSSI)PROPIONICO), 2,4-D (SOMMA DI 2,4-D, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2,4-DB (SOMMA DI 2,4-DB, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2-CHETO-ETOFUMESATO AD ANELLO APERTO, 6-OH BENTAZONE, 8-OH BENTAZONE, ACIBENZOLAR-S-METILE (SOMMA DI ACIBENZOLAR-S-METILE E DI ACIDO DI ACIBENZOLARE (LIBERO E CONIUGATO)), ALOSSIFOP (SOMMA DI ALOSSIFOP E DEI SUOI ESTERI, SALI E CONIUGATI ESPRESSA IN ALOSSIFOP (SOMMA DI ISOMERI (R) E (S) IN QUALUNQUE RAPPORTO)), BENTAZONE, BENTAZONE (SOMMA DI BENTAZONE, I SUOI SALI E DI 6-OH- E 8-OH-BENTAZONE (LIBERI E CONIUGATI)), CICLOSSIDIM INCL. PRODOTTI DI DEGRADAZIONE E DI REAZIONE CHE POSSONO ESSERE DETERMINATI COME S-DIOSSIDO DI ACIDO 3-(3-TIENIL)GLUTARICO (BH 517-TGSO2) E/O S-DIOSSIDO DI ACIDO 3-IDROSSI-3-(3-TIENIL)GLUTARICO (BH 517-5-OH-TGSO2) O I RELATIVI ESTERI DI METILE, DICLORPROP: SOMMA DI DICLORPROP (INCLUSO DICLORPROP-P) E DEI SUOI CONIUGATI, DINOSEB (SOMMA DI DINOSEB, SUOI SALI, DINOSEB-ACETATO E BINAPACRIL), DINOTERB (SOMMA DI DINOTERB, SUOI SALI ED ESTERI), ETOFUMESATO, ETOFUMESATO (SOMMA DI ETOFUMESATO, 2-CHETO-ETOFUMESATE, 2-CHETO-ETOFUMESATE AD ANELLO APERTO ED I SUOI CONIUGATI), FLUAZIFOP-P (SOMMA DI TUTTI I COSTITUENTI ISOMERI DI FLUAZIFOP, I SUOI ESTERI ED I SUOI CONIUGATI), FLUROXIPIR (SOMMA DI FLUROXIPIR, SUOI SALI, SUOI ESTERI E SUOI CONIUGATI), IOXYNIL (SOMMA DI IOXYNIL, I SUOI SALI E I SUOI ESTERI), MCPA (INCLUSI SUOI SALI, ESTERI E CONIUGATI), MCPA E MCPB (MCPA, MCPB COMPRESI I RELATIVI SALI, ESTERI E CONIUGATI), MCPB (INCLUSI SUOI SALI, ESTERI E CONIUGATI), PIRIDATO (SOMMA DI PIRIDATO, I SUOI PRODOTTI DI IDROLISI E CONIUGATI IDROLIZZABILI), TEPRALOSSIDIM (SOMMA DI TEPRALOSSIDIM E DEI SUOI METABOLITI CHE PUO' ESSERE IDROLIZZATA SIA DALLA FRAZIONE ACIDA 3-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA CHE DALLA FRAZIONE ACIDA 3-IDROSSI-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA), 2-IDROSSIPROPOSSICARBAZONE, 2,4-DIMETILANILINA, 3-IDROSSICARBOFURANO, 479M08, 4-BROMOFENILUREA, 5-IDROSSITIABENDAZOLO, 6-BENZILADENINA, ACEFATO, ACEQUINOCIL, ACETAMIPRID, ACIDO 2,4,6-TRICLOROFENOSSIACETICO, ACIDO 2-NAFTILOSSIACETICO (BETA-NOA), ACIDO GIBBERELICO, ACLONIFEN, ALDICARB, ALDICARB SOLFONE, ALLETRINA, ALOSULFURON METILE, AMETOCTRADIN, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ, ASULAM, AZIMSULFURON, AZINFOS-ETILE, AZINFOS-METILE, AZOSSISTROBINA, BARBANO, BENDIOCARB, BENSULFURON METILE, BENTIAVALICARB (BENTIAVALICARB-ISOPROPILE (KIF-230 R-L) E RELATIVI ENANTIOMERO (KIF-230 S-D) E DIASTEREOMERI(KIF-230 S-L E KIF-230 R-D)), BENZOILPROP-ETILE, BENZOSSIMATO, BENZTIAZURON, BIFENAZATO, BIFENOX, BIXAFEN, BOSCALID, BROMADIOLONE, BROMOXINIL E SUOI SALI, BTS 40348, BTS 44595, BTS 44596, BUTOSSICARBOSSIMA, BYI08330-CHETOIDROSSILICO, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOLO, BYI08330-MONOIDROSSILICO, CARBARIL, CARBENDAZIM E BENOMIL (SOMMA DI BENOMIL E CARBENDAZIM), CARBOFURANO, CARBOSSINA, CARBOSSINA-SULFOSSIDO, CARFENTRAZONE, CARFENTRAZONE-ETILE, CIALOFOP-BUTILE, CIANTRANILIPROLE, CIAZOFAMID, CICLANILIDE, CICLURON, CIFENOTRINA (SOMMA DI ISOMERI), CIFLUFENAMID: SOMMA DI CIFLUFENAMID (ISOMERO Z) E DEL RELATIVO ISOMERO E, CINERINA I, CINERINA II, CINOSULFURON, CIPROSULFAMIDE, CIROMAZINA, CLETODIM, CLODINAFOP E I SUOI S-ISOMERI E LORO SALI, CLODINAFOP-PROPARGILE, CLOFENTEZINA, CLOMEPROP, CLOPPROP, CLORANTRANILIPROLO (DPX E-2Y45), CLORBROMURON, CLORDECONE, | UNI EN 15662:2018                    | HPLC/MS          |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>CLORFLUAZURON, CLORIDAZON, CLORIDAZON-DESFENIL, CLOROFACINONE, CLOROXURON, CLORSULFURON, CLORTIAMIDE, CLORTOLURON, CLOTIANIDIN, COUMATETRALIL, CRIMIDINA, DELTA-8,9-AVERMECTINA B1A, DELTAMETRINA, DEMETON-S-METILE, DEMETON-S-METILSOLFONE, DESISOPROPILATRAZINA, DESMEDIFAM, DESMETILFORMAMIDO PIRIMICARB, DICAMBA, DICICLANIL, DICLOCYMET, DICLOFOP, DICROTOFOS, DIETIL-M-TOLUAMIDE (DEET), DIETOFENCARB, DIFLUBENZURON, DIMETAMETRINA, DIMETOATO, DIMETOMORF (SOMMA DEGLI ISOMERI), DINOCAP (SOMMA DEGLI ISOMERI DEL DINOCAP E DEI FENOLI LORO CORRISPONDENTI), DINOTEFURAN, DIOXACARB, DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DIURON, DNOC, EPOSSICONAZOLO, EPTENOFOS, ESAFLUMURON, ETIOFENCARB, ETIOFENCARB SOLFONE, ETIOFENCARB SOLFOSSIDO, ETIRIMOL, ETOSSAZOLO, ETOSSISULFURON, EXITIAZOX, FAMOXADONE, FENAMIDONE, FENAZAQUIN, FENCLORFOS OXON, FENMEDIFAM, FENOTIOCARB, FENOTRIN (FENOTRIN INCLUSE ALTRE MISCELE DI COSTITUENTI ISOMERI (SOMMA DI ISOMERI)), FENOXAPROP-P-ETILE, FENOXICARB, FENPIRAZAMINA, FENPIROSSIMATO, FENPROPIDIN ( SOMMA DI FENPROPIDIN E DEI RELATIVI SALI), FENPROPIMORF (SOMMA DI ISOMERI), FENTION, FENTION OXON, FENTION OXON SOLFOSSIDO, FENTION SOLFONE, FENTION SOLFOSSIDO, FENURON, FLAMPROP, FLAZASULFURON, FLONICAMID, FLORASULAM, FLUAZINAM, FLUBENDIAMIDE, FLUCARBAZONE, FLUCICLOXURON, FLUFENACET ACIDO SOLFONICO, FLUFENACET- FOE5043, FLUFENACET-OSSALATO, FLUFENOXURON, FLUMETRINA, FLUMIOXAZINA, FLUOPYRAM, FLUOXASTROBIN (SOMMA DI FLUOXASTROBIN E DEL RELATIVO ISOMERO Z), FLUPIRADIFURONE, FLUQUINCONAZOLO, FLURALANER, FLUROCLORIDONE(SOMMA DEGLI ISOMERI CIS E TRANS), FLURPRIMIDOLO, FLURTAMONE, FLUTIACET-METILE, FLUXAPIROXAD, FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORATE OXON SOLFONE, FORATE SOLFONE, FORATE SOLFOSSIDO, FORCLORFENURON, FORMETANATO: SOMMA DI FORMETANATO E RELATIVI SALI, FOSMET, FOSMET OXON, FOXIM, FUBERIDAZOLO, IASMOлина I, IASMOлина II, IDROSSI ACEQUINOCIL, IMAZALIL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), IMAZAMETABENZ, IMAZAMETABENZ-METILE, IMAZAMOX (SOMMA DI IMAZAMOX E SUOI SALI), IMAZAQUIN, IMAZETAPIR, IMIDACLOPRID, IODOSULFURON-METIL (SOMMA DI IODO-SULFURON-METIL E DEI RELATIVI SALI), IPROVALICARB, ISOPIRAZAM, ISOPROTURON, ISOXABEN, ISOXAFLOTULO, KRESOXIM-METILE, LANDRIN (SOMMA DI 2,3,5-TRIMETACARB E 3,4,5-TRIMETACARB), LINURON, LUFENURONE (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), M800H11 (SAFLUFENACIL-N,N-DESMETIL), M800H35 (SAFLUFENACIL-N-DESMETIL-UREA), MANDIPROPAMIDE(OGNI RAPPORTO DI ISOMERI COSTITUENTI), MEPTILDINOCAP (SOMMA DI 2,4 DNOPC E 2,4 DNOP), MESOSULFURON METILE, METABENZTIAZURON, METAMIDOFOS, METAMITRON, METCONAZOLE (SOMMA DEGLI ISOMERI), METIOCARB, METIOCARB SOLFONE, METIOCARB SOLFOSSIDO, METOBROMURON, METOLCARB, METOMIL, METOMIL OSSIMA (METABOLITA DEL METOMIL), METOSSIFENOZIDE, METOSULAME, METOXURON, METRAFENONE, MONOCROTOFOS, MONOLINURON, MONURON, N-(2,4-DIMETILFENIL)FORMAMMIDE, N-2,4-DIMETILFENIL-N'-METILFORMAMIDINA, NAPTALAM, NEBURON, NICOSULFURON, NITENPIRAM, NOVALURON, OMETOATO, OSSICARBOSSINA, OSSIDEMETON-METILE, OXAMIL, OXAMIL OSSIMA, OXASULFURON, PEBULATE, PENCICURON, PENOXSULAM, PENTHIOPYRAD, PICOXYSTROBIN, PIMETROZINA, PIRACARBOLID, PIRACLOSTROBINA, PIRAFLUFEN, PIRAFLUFEN-ETILE, PIRASULFOTOLE, PIRETRINA</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. |
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|                                        |                               | I, PIRETRINA II, PIRIDABEN, PIRIPROXIFEN, PIROXSULAM, PRETILACLOL, PRIMISULFURON METILE, PROCLORAZ, PROFOXIDIM, PROMECARB, PROPACLOL, PROPACLOL ACIDO OSSALAMICO, PROPANIL, PROPARGITE, PROPOSSICARBAZONE, PROPOXUR, PROSULFOCARB, PROSULFURON, PROTIOCONAZOLO-DESTIO (SOMMA DI ISOMERI), QUINCLORAC, QUINMERAC, RESMETRIN (RESMETRIN, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SEDAXANE, SETOSSIDIM, SILTIOFAM, SPINETORAM J, SPINETORAM L, SPINOSIN A, SPINOSIN D, SPIROMESIFEN, SPIROTETRAMMATO, SULFENTRAZONE, SULFOSULFURON, SULFOXAFLOL (SOMMA DEGLI ISOMERI), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMEFOS, TERBUFOS, TERBUFOS SOLFONE, TERBUFOS SOLFOSSIDO, THIACTOPRID, TIABENDAZOLO, TIAMETOXAM, TIDIAZURON, TIENCARBAZONE-METILE, TIFENSULFURON METILE, TIOFANATO-METILE, TIOFANOX SOLFONE, TIOFANOX SOLFOSSIDO, TOLFENPIRAD, TRALCOSSIDIM (SOMMA DEI COSTITUENTI ISOMERI DEL TRALCOSSIDIM), TRALOMETRINA, TRIADIMENOL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON METILE, TRICLOPIR, TRICLORFON, TRIDEMORF, TRIFLOXYSTROBIN, TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETOSSI)-1,3,5-TRIAZINA-2,4-DIAMMINA (IN-M7222), TRIFORINE, TRITOSULFURON, UNICONAZOLO, VALIFENALATO, VAMIDOTIN, ZOXAMIDE, 2,4,6-TRICLOROFENOLO, 2,6-DIMETILANILINA, 479M04, 479M16, ACIDO 4-CLOROFENOSSIACTICO, ALDICARB SOLFOSSIDO, ANILAZINA, AVERMECTINA B1A, AVERMECTINA B1B, AZADIRACTINA, BIFENAZATO DIAZENE, BITERTANOLO (SOMMA DEGLI ISOMERI), BROMUONAZOLO (SOMMA DI DIASTEREISOMERI), BUTOCARBOSSIMA, BUTOCARBOSSIMA-SOLFOSSIDO, BUTURON, CARBETAMIDE (SOMMA DI CARBETAMIDE E DEL SUO ISOMERO S), CIMOXANIL, CLORBUFAM, DIAFENTIURON, DIALIFOS, DICLOFOP-METILE, DINITRAMMINA, DIOXATION, DISULFOTON, DODINA, EMAMECTINA BENZOATO B1A, ESPRESSA COME EMAMECTINA, FENAMIFOS, FENAMIFOS SOLFONE, FENAMIFOS SOLFOSSIDO, FENOXAPROP-P, FENTION OXON SOLFONE, ISOPROCARB, ISOXATION, MALAOXON, MECARBAM, MECOPROP (SOMMA DI MECOPROP-P E MECOPROP), MEFENPIR-DIETILE, MESOTRIONE, METAFUMIZONE (SOMMA DEGLI ISOMERI E-Z), METOPRENE, METSULFURON METILE, MILBEMECTINA A3, MILBEMECTINA A4, NALED, PARAOXON-ETILE, PARAOXON-METILE, PINOXADEN, PROPAMOCARB (SOMMA DI PROPAMOCARB E DEI RELATIVI SALI), PROTIOCONAZOLO, SPIRODICLOFEN, SPIROXAMINA (SOMMA DI ISOMERI), SULCOTRIONE, TEMBOTRIONE, TFNA, TFNG, TIODICARB, TIOFANOX, TRIFLUMIZOLO, TRIFLUSULFURON METILE, TRINEXAPAC ETILE, ACIFLUORFEN, ANILOFOS, ASPON, AZIPROTRINA, AZOSSIBENZENE, BEFLUBUTAMID, BENOXACOR, BENSULIDE, BENZOVINDIFLUPIR, BRODIFACUM, CINIDON-ETILE (SOMMA DI CINIDON-ETILE E DEL RELATIVO E-ISOMERO), COUMACLOL, CROMAFENOZIDE, CROTOXIFOS, CYCLANILIPROLE, CYFLUMETOFEN, DIFENACOU, DIMEFOX, DIMETACLOL, EMAMECTINA BENZOATO B1B, ETOBENZANID, FENFURAM, FENPICLONIL, FENPICOXAMIDE, FLUACRIPIRIM, FLUAZURON, FLUBENZIMINA, FLUMETSULAM, FLUPIRSULFURON METILE, FLURIDONE, HALAUXIFEN, HALAUXIFEN METILE, ICARIDINA, IMAZAPIC, IMAZAPIR, IMIBENCONAZOLO, INDAZIFLAME, IPCONAZOLO, ISOFENFOS OXON, ISOFETAMIDE, MANDESTROBINA, MEFENACET, MEFENTRIFLUONAZOLO, MEPANIPIRIM-2-IDROSSIPROPIL, METOMINOSTROBINA, MONALIDE, ORIZALIN, OXATIAPIPROLINA, PENFLUFEN, PIRAZOSULFURON ETILE, PIRAZOXIFEN, PIRIDIMIFEN, PIRODONE, PYRIOFENONE, |                                      |                  |                              |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | SEBUTILAZINA, TRIAFAMONE, TRIBUFOS, WARFARIN, TEMBOTRIONE MET.M5 (4,6-DIIDROSSI TEMBOTRIONE), FENTIN (FENTIN INCLUSI I SUOI SALI), FENSULFOTION OXON SOLFONE, FENSULFOTION SOLFONE, CRUFOMATE, FURATIOCARB, ARAMITE, SECBUMETON, DESETILDESISOPROPILATRAZINA, ANCIMIDOLO, CROTAMITON, TEPP, FENSULFOTION OXON, DESEILTERBUMETON, DESMETIL CLORPIRIFOS-METILE, GIBBERELLINA A7, GIBBERELLINA A4, FORATE OXON SULFOSSIDO, IPRODIONE METABOLITA M1, CLOQUINTOCET, 4-CLOROFENILUREA, AMIDITION, QUINTIOFOS, IVERMECTINA B1A, IVERMECTINA B1B, METALAXIL METABOLITA CGA 62826, SIDURON, AZAMETIFOS, CIENOPIRAFEN, TRIFLOSSISOLFURON, QUINOCLAMINE, ACETAMIPRID-N-DESMETILE, MORFOTION, CLORIMURON-ETILE, FLUEFENPIR-ETILE, DIIDRO-ETOSSICHINA (1,2,3,4-TETRAIDRO-ETOSSICHINA), ISOMETIOZIN, S-METOLACLOR CGA 37735, TRICLOPIR 2-BUTOSSIETILESTERE, BICICLOPIRONE, DIFENOXURON, DIMEFURON, ETIPROLE, FLUOMETURON, PIRIBUTICARB, ETENZAMIDE, FLUOROGLICOFENE ETILE, FENCLOLAZOLO ETILE, BROMFENVINFOS, METALAXIL METABOLITA CGA 108906, FLUTIANIL, FURMECICLOX, ALOFENOZIDE, INDANOFAN, FOSFOLAN, TRIETAZINA, TRIFLUMEZOPIRIM, XMC (MACBAL), CLORFLURENOL-METILE, PRALLETRINA, FOSTIETAN, FLUAZOLATO, CLETODIM SULFONE, DIMETILAN, 4-BROMO-2-CLOROFENOLO, BUTAMIFOS, CARPROPAMID, PIDIFLUMETOFEN, TIOFANATE-ETILE, 2,3,5-TRIMETACARB (LANDRIN B), PIRACLOFOS, DESETIL-SEBUTILAZINA, SIMECONAZOLO, DODEMORF, TRIAMIFOS, PROPAFOS, S-METOLACLOR CGA 50267, PIRIFLUQUINAZON, TIAZAFLUORON, FLORPIRAUXIFEN-BENZIL, ORTOSULFAMURON, TRIFLOSSISTROBINA METABOLITA CGA 321113, BENTIAZOLO, IMAZOSULFURON, OXADIARGIL, 3-CHETOCARBOFURANO, BISFENOLO S, FENOANIL, CICLOSULFAMURON, DAIMURON, MPMC (XILICARB), FERIMZONE, GABOXADOLO (THIP), 3,4,5-TRIMETACARB (LANDRIN A), ANIDRIDE 2-METIL-6-NITROBENZOICA, BIXAFEN DESMETILE, BOMIL, BOMIL A, BOMIL B, PIRETRINE, SPINOSAD: SOMMA DI SPINOSYN A E SPINOSYN D, AMITRAZ (AMITRAZ COMPRESI I METABOLITI CONTENENTI LA FRAZIONE DI 2,4 DIMETILANILINA), ALDICARB (SOMMA DI ALDICARB, IL SUO SOLFOSSIDO E IL SUO SOLFONE), FORATE (SOMMA DI FORATE, DEL SUO ANALOGO OSSIGENATO E DEI LORO SOLFONI), CARBOFURANO (SOMMA DI CARBOFURANO (INCLUSO CARBOFURANO GENERATO DA CARBOSULFAN, BENFURACARB O FURATIOCARB) E 3-IDROSSI-CARBOFURANO), DISULFOTON (SOMMA DI DISULFOTON, SOLFOSSIDO DI DISULFOTON E SOLFONE DI DISULFOTON), DIMETOATO (SOMMA DI DIMETOATO E OMETOATO), OSSIDEMETON-METILE (SOMMA DI OSSIDEMETON-METILE E DEMETON-S-METILSOLFONE), FENAMIFOS (SOMMA DI FENAMIFOS E DEL RELATIVO SOLFOSSIDO E SOLFONE), FENTION (FENTION E IL SUO ANALOGO OSSIGENATO, I LORO SOLFOSSIDI E SOLFONI), CLETODIM (SOMMA DI SETOSSIDIM E CLETODIM INCLUSI PRODOTTI DI DEGRADAZIONE CALCOLATI COME SETOSSIDIM), FENCLORFOS (SOMMA DI FENCLORFOS E FENCLORFOS OXON), METIOCARB (SOMMA DEL METIOCARB E DEL METIOCARB SOLFOSSIDO E SOLFONE), FOSMET (FOSMET E FOSMETOXON), MILBEMECTINA (SOMMA DI MILBEMECTINA A4 E MILBEMECTINA A3), SPINETORAM (XDE-175), FLONICAMID (SOMMA DI FLONICAMID, TFNG E TFNA), DICLOFOP (SOMMA DI DICLOFOP-METILE E ACIDO DI DICLOFOP), PROCLORAZ (SOMMA DI PROCLORAZ E DEI RELATIVI METABOLITI CONTENENTI LA FRAZIONE DI 2,4,6-TRICLOROFENOLO), SPIROTETRAMMATO E I SUOI 4 METABOLITI BYI08330-ENOLO, BYI08330-CHETOIDROSSILICO, BYI08330-MONOIDROSSILICO E BYI08330 ENOL-GLUCOSIDE, TRIFLUMIZOLO E IL METABOLITA FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>ABAMECTINA (SOMMA DI AVERMECTINA B1A, AVERMECTINA B1B E ISOMERO DELTA-8,9 DI AVERMECTINA B1A), CLORIDAZON (R) (SOMMA DI CLORIDAZON E CLORIDAZON-DESFENIL), FLUFENACET (SOMMA DI TUTTI I COMPOSTI CONTENENTI LA FRAZIONE N-FLUOROFENIL-N-ISOPROPILE), PROPOSSICARBAZONE (A) (PROPOSSICARBAZONE, SUOI SALI E 2-IDROSSIPROPOSSICARBAZONE), PIRAFLUFEN-ETILE (A) (SOMMA DI PIRAFLUFEN-ETILE E PIRAFLUFEN), ISOXAFLUTOLO (SOMMA DI ISOXAFLUTOLO E DEL RELATIVO METABOLITA DICHETONITRILE), SAFLUFENACIL (SOMMA DI SAFLUFENACIL, M800H11 E M800H35), CARBOSSINA (CARBOSSINA COMPRENSIVA DEI SUOI METABOLITI: SOLFOSSIDO DELLA CARBOSSINA E OSSICARBOSSINA (SULFONE DELLA CARBOSSINA)), BISPYRIBAC(SOMMA DI BISPYRIBAC, SUOI SALI E SUOI ESTERI, ESPRESSA COME BISPYRIBAC), QUIZALOFOP(SOMMA DI QUIZALOFOP, SUOI SALI, SUOI ESTERI (COMPRESO IL PROPAQUIZAFOP) E SUOI CONIUGATI, ESPRESSA COME QUIZALOFOP (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI)), BIFENAZATO (SOMMA DI BIFENAZATO E BIFENAZATO DIAZENE), CARFENTRAZONE ETILE (DETERMINATO COME CARFENTRAZONE ED ESPRESSO IN CARFENTRAZONE ETILE), TEMBOTRIONE (SOMMA DEL TEMOTRIONE ORIGINARIO (AE 0172747) E DEL RELATIVO METABOLITA M5 (4,6-DIIDROSSI TEMBOTRIONE), PROPACLOR: DERIVATO OXALINICO DI PROPACLOR, ESPRESSO IN PROPACLOR, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), 2,4,5-T (SUM OF 2,4,5-T, ITS SALTS AND ESTERS), 2,4,5-TP (FENOPROP(2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID), 2,4-D (SUM OF 2,4-D, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), 2,4-DB (SUM OF 2,4-DB, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), OPEN-RING-2-KETO-ETHOFUMESATE, 6-HYDROXY BENTAZONE, 8-HYDROXY BENTAZONE, ACIBENZOLAR- S- METHYL (SUM OF ACIBENZOLAR- S- METHYL AND ACIBENZOLAR ACID (FREE AND CONJUGATED)), HALOXYFOP (SUM OF HALOXYFOP, ITS ESTERS, SALTS AND CONJUGATES EXPRESSED AS HALOXYFOP (SUM OF THE R- AND S- ISOMERS AT ANY RATIO)), BENTAZON, BENTAZONE (SUM OF BENTAZONE, ITS SALTS AND 6-HYDROXY (FREE AND CONJUGATED) AND 8-HYDROXY BENTAZONE (FREE AND CONJUGATED)), CYCLOXYDIM INCLUDING DEGRADATION AND REACTION PRODUCTS WHICH CAN BE DETERMINED AS 3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-TGSO2) AND/OR 3-HYDROXY-3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-5-OH-TGSO2) OR METHYL ESTERS THEREOF, CALCULATED IN TOTAL AS CYCLOXYDIM, DICHLORPROP: SUM OF DICHLORPROP (INCLUDING DICHLORPROP-P) AND ITS CONJUGATES, DINOSEB (SUM OF DINOSEB, ITS SALTS, DINOSEB-ACETATE AND BINAPACRYL), DINOTERB (SUM OF DINOTERB, ITS SALTS AND ESTERS), ETHOFUMESATE, ETHOFUMESATE (SUM OF ETHOFUMESATE, 2-KETO-ETHOFUMESATE, OPEN-RING-2-KETO-ETHOFUMESATE AND ITS CONJUGATE), FLUAZIFOP-P (SUM OF ALL THE CONSTITUENT ISOMERS OF FLUAZIFOP, ITS ESTERS AND ITS CONJUGATES), FLUROXYPYR (SUM OF FLUROXYPYR, ITS SALTS, ITS ESTERS, AND ITS CONJUGATES, EXPRESSED AS FLUROXYPYR), IOXYNIL (SUM OF IOXYNIL, ITS SALTS AND ITS ESTERS), MCPA (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), MCPA AND MCPB (MCPA, MCPB INCLUDING ITS SALTS, ITS ESTERS AND ITS CONJUGATES), MCPB (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), PYRIDATE (SUM OF PYRIDATE, ITS HYDROLYSIS PRODUCT CL 9673 (6-CHLORO-4-HYDROXY-3-PHENYLPYRIDAZIN) AND HYDROLYSABLE CONJUGATES OF CL 9673 EXPRESSED AS PYRIDATE), TEPRALOXYDIM (SUM OF TEPRALOXYDIM AND ITS METABOLITES THAT CAN BE HYDROLYSED EITHER TO THE MOIETY 3-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID OR TO THE MOIETY 3-</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>HYDROXY-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID, 2-HYDROXY-PROPOXYCARBAZONE, 2,4-DIMETHYLANILINE, 3-HYDROXYCARBOFURAN, 479M08, 4-BROMOPHENYLUREA, 5-HYDROXYTHIABENDAZOLE, 6-BENZYLADENINE, ACEPHATE, ACEQUINOCYL, ACETAMIPRID, 2,4,6-TRICHLOROPHENOXYACETIC ACID, 2-NAPHTHYLOXYACETIC ACID, GIBBERELIC ACID, ACLONIFEN, ALDICARB, ALDICARB SULFONE, ALLETHRIN, HALOSULFURON-METHYL, AMETOCTRADIN, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ, ASULAM, AZIMSULFURON, AZINPHOS-ETHYL, AZINPHOS-METHYL, AZOXYSTROBIN, BARBAN, BENDIOCARB, BENSULFURON-METHYL, BENTHIAVALICARB (BENTHIAVALICARB-ISOPROPYL (KIF-230 R-L) AND ITS ENANTIOMER (KIF-230 S-D) AND ITS DIASTEREOMERS(KIF-230 S-L AND KIF-230 R-D), BENZOYLPROP-ETHYL, BENZOXIMATE, BENZTHIAZURON, BIFENAZATE, BIFENOX, BIXAFEN, BOSCALID, BROMADIOLONE, BROMOXYNIL AND ITS SALTS, BTS 40348, BTS 44595, BTS 44596, BUTOXYCARBOXIM, BYI08330-KETOHYDROXY, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOL, BYI08330-MONOHYDROXY, CARBARYL, CARBENDAZIM AND BENOMYL (SUM OF BENOMYL AND CARBENDAZIM), CARBOFURAN, CARBOXIN, CARBOXIN-SULFOXIDE, CARFENTRAZONE, CARFENTRAZONE-ETHYL, CYHALOFOP-BUTYL, CYANTRANILIPROLE, CYAZOFAMID, CYCLANILIDE, CYCLURON, CYPHENOTHRIN (SUM OF THE ISOMERS), CYFLUFENAMID: SUM OF CYFLUFENAMID ( Z-ISOMER) AND ITS E-ISOMER, CINERIN I, CINERIN II, CINOSULFURON, CYPROSULFAMIDE, CYROMAZINE, CLETHODIM, CLODINAFOP AND ITS S-ISOMERS AND THEIR SALTS, CLODINAFOP PROPARGYL, CLOFENTEZINE, CLOMEPROP, CLOPPROP, CHLORANTRANILIPROLE (DPX E-2Y45), CHLORBROMURON, CHLORDECON, CHLORFLUAZURON, CHLORIDAZON, DESPHENYL-CLORIDAZON, CHLOROPHACINONE, CHLOROXURON, CHLORSULFURON, CHLORTHIAMID, CHLORTOLURON, CLOTHIANIDIN, COUMATETRALYL, CRIMIDINE, 8,9-Z-ABAMECTIN B1A, DELTAMETHRIN, DEMETON-S-METHYL, DEMETON-S-METHYL SULFONE, DEISOPROPYLATRAZINE, DESMEDIPHAM, DESMETHYLFORMAMIDO PIRIMICARB, DICAMBA, DICYCLANIL, DICLOCYMET, DICLOFOP, DICROTOPHOS, DIETHYL-M-TOLUAMIDE (DEET), DIETHOFENCARB, DIFLUBENZURON, DIMETHAMETRYN, DIMETHOATE, DIMETHOMORPH (SUM OF ISOMERS), DINOCAP (SUM OF DINOCAP ISOMERS AND THEIR CORRESPONDING PHENOLS), DINOTEFURAN, DIOXACARB, DISULFOTON SULFONE, DISULFOTON SULFOXIDE, DIURON, DNOC, EPOXICONAZOLE, HEPTENOPHOS, HEXAFLUMURON, ETHIOFENCARB, ETHIOFENCARB SULFONE, ETHIOFENCARB SULFOXIDE, ETHIRIMOL, ETOXAZOLE, ETHOXY-SULFURON, HEXYTHIAZOX, FAMOXADONE, FENAMIDONE, FENAZAQUIN, FENCHLORPHOS-OXON, PHENMEDIPHAM, FENOTHIOCARB, PHENOTHRIN (PHENOTHRIN INCLUDING OTHER ISOMERIC COMPONENTS (SUM OF ISOMERS)), FENOXAPROP-P-ETHYL, FENOXYCARB, FENPYRAZAMINA, FENPIROXIMATE, FENPROPIDIN (SUM OF FENPROPIDIN AND ITS SALTS), FENPROPIMORPH (SUM OF ISOMERS), FENTHION, FENTHION OXON, FENTHION OXON SULFOXIDE, FENTHION SULFONE, FENTHION SULFOXIDE, FENURON, FLAMPROP, FLAZASULFURON, FLONICAMID, FLORASULAM, FLUAZINAM, FLUBENDIAMIDE, FLUCARBAZONE, FLUCYCLOXURON, FLUFENACET-ETHANE SULFONIC ACID, FLUFENACET- FOE5043, FLUFENACET- OXALATE, FLUFENOXURON, FLUMETHRIN, FLUMIOXAZINE, FLUOPYRAM, FLUOXASTROBIN (SUM OF FLUOXASTROBIN AND ITS Z-ISOMER), FLUPYRADIFURONE, FLUQUINCONAZOLE, FLURALANER, FLUROCHLORIDONE (SUM OF CIS -AND TRANS- ISOMERS), FLURPRIMIDOL, FLURTAMONE, FLUTHIACET-METHYL, FLUXAPYROXAD, FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, PHORATE OXON SULFONE, PHORATE</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>SULFONE, PHORATE SULFOXIDE, FORCHLORFENURON, FORMETANATE, PHOSMET, PHOSMET OXON, PHOXIM, FUBERIDAZOLE, JASMOLIN I, JASMOLIN II, ACEQUINOCYL-HYDROXY, IMAZALIL (ANY RATIO OF CONSTITUENT ISOMERS), IMAZAMETHABENZ, IMAZAMETHABENZ-METHYL, IMAZAMOX (SUM OF IMAZAMOX AND ITS SALTS), IMAZAQUIN, IMAZETHAPYR, IMIDACLOPRID, IODOSULFURON-METHYL (SUM OF IODOSULFURON-METHYL AND ITS SALTS), IPROVALICARB, ISOPYRAZAM, ISOPROTURON, ISOXABEN, ISOXAFLOTOL, KRESOXIM-METHYL, LANDRIN (SUM OF TRIMETHACARB 2,3,5 AND TRIMETHACARB 3,4,5), LINURON, LUFENURON (ANY PERCENTAGE OF CONSTITUENT ISOMERS), M800H11 (SAFLUFENACIL-N,N-DESMETHYL), M800H35 (SAFLUFENACIL-N-DESMETHYL-UREA), MANDIPROPAMID (ANY RATIO OF CONSTITUENT ISOMERS), MEPTYLDINOCAP (SUM OF 2,4 DNOPC AND 2,4 DNOP), MESOSULFURON METHYL, METHABENZTHIAZURON, METHAMIDOPHOS, METAMITRON, METCONAZOLE (SUM OF ISOMERS), METHIOCARB, METHIOCARB SULFONE, METHIOCARB SULFOXIDE, METOBROMURON, METOLCARB, METHOMYL, METHOMYL OXIME, METHOXYFENOZIDE, METOSULAM, METOXURON, METRAFENON, MONOCROTOPHOS, MONOLINURON, MONURON, N-(2,4-DIMETHYLPHENYL)FORMAMIDE, N-2,4-DIMETHYLPHENYL-N'-METHYLFORMAMIDINE, NAPTALAM, NEBURON, NICOSULFURON, NITENPYRAM, NOVALURON, OMETHOATE, OXYCARBOXIN, OXYDEMOTON-METHYL, OXAMYL, OXAMYL OXIME, OXASULFURON, PEBULATE, PENCYCURON, PENOXSULAM, PENTHIOPYRAD, PICOXYSTROBIN, PYMETROZINE, PYRACARBOLID, PYRACLOSTROBIN, PYRAFLUFEN, PYRAFLUFEN ETHYL, PYRASULFOTOLE, PYRETHRIN I, PYRETHRIN II, PYRIDABEN, PYRIPROXYFEN, PYROXSULAM, PRETILACHLOR, PRIMISULFURON-METHYL, PROCHLORAZ, PROFOXYDIM, PROMECARB, PROPACHLOR, PROPACHLOR OXALAMIC ACID, PROPANIL, PROPARGITE, PROPOXYCARBAZONE, PROPOXUR, PROSULFOCARB, PROSULFURON, PROTHIOCONAZOLE-DESTHIO (SUM OF ISOMERS), QUINCLORAC, QUINMERAC, RESMETHRIN (RESMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SEDAXANE, SETHOXYDIM, SILTHIOFAM, SPINETORAM J, SPINETORAM L, SPINOSYN A, SPINOSYN D, SPIROMESIFEN, SPIROTEPRAMAT, SULFENTRAZON, SULFOSULFURON, SULFOXAFLOR (SUM OF ISOMERS), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMEPHOS, TERBUFOS, TERBUFOS SULFONE, TERBUFOS SULFOXIDE, THIAACLOPRID, THIABENDAZOLE, THIAMETHOXAM, THIDIAZURON, THIENCARBAZONE-METHYL, THIFENSULFURON-METHYL, THIOPHANATE-METHYL, THIOFANOX SULFONE, THIOFANOX SULFOXIDE, TOLFENPYRAD, TRALKOXYDIM (SUM OF ISOMERIC COMPONENTS OF TRALKOXYDIM), TRALOMETHRIN, TRIADIMENOL (ANY RATIO OF CONSTITUENT ISOMERS), TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON-METHYL, TRICLOPYR, TRICHLORFON, TRIDEMORPH, TRIFLOXYSTROBIN, TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETHOXY)-1,3,5-TRIAZINE-2,4-DIAMINE (IN-M7222), TRIFORINE, TRITOSULFURON, UNICONAZOLE, VALIFENALATE, VAMIDOTHION, ZOXAMIDE, 2,4,6-TRICHLOROPHENOL, 2,6-DIMETHYLANILINE, 479M04, 479M16, 4-CHLOROPHENOXYACETIC ACID, ALDICARB SULFOXIDE, ANILAZINE, AVERMECTIN B1A, AVERMECTIN B1B, AZADIRACTIN, BIFENAZATE DIAZENE, BITERTANOL (SUM OF ISOMERS), BROMUONAZOLE (SUM OF DIASTEREISOMERS), BUTOCARBOXIM, BUTOCARBOXIM SULFOXIDE, BUTURON, CARBETAMIDE (SUM OF CARBETAMIDE AND ITS S ISOMER), CYMOXANIL, CHLORBUFAM, DIAFENTHIURON, DIALIFOS, DICLOFOP METHYL, DINITRAMINE, DIOXATHION, DISULFOTON, DODINE, EMAMECTIN BENZOATE B1A, EXPRESSED AS</p> |                                               |                     |                                    |      |



| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>EMAMECTIN, FENAMIPHOS, FENAMIPHOS SULFONE, FENAMIPHOS SULFOXIDE, FENOXAPROP-P, FENTHION OXON SULFONE, ISOPROCARB, ISOXATHION, MALAOXON, MECARBAM, MECOPROP (SUM OF MECOPROP-P AND MECOPROP), MEFENPYR-DIETHYL, MESOTRIONE, METAFLUMIZONE (SUM OF ISOMERS E-Z), METHOPRENE, METSULFURON-METHYL, MILBEMECTIN A3, MILBEMECTIN A4, NALED, PARAOXON-ETHYL, PARAOXON-METHYL, PINOXADEN, PROPAMOCARB (SUM OF PROPAMOCARB AND ITS SALTS), PROTIOCONAZOLO, SPIRODICLOFEN, SPIROXAMINE (SUM OF ISOMERS), SULCOTRIONE, TEMBOTRIONE, TFNA, TFNG, THIODICARB, THIOFANOX, TRIFLUMIZOLE, TRIFLUSULFURON-METHYL, TRINEXAPAC-ETHYL, ACIFLUORFEN, ANILOFOS, ASPON, AZIPROTTRYNE, AZOXYBENZENE, BEFLUBUTAMID, BENOXACOR, BENSULIDE, BENZOVINDIFLUPYR, BRODIFACOU, CINIDON-ETHYL (SUM OF CINIDON ETHYL AND ITS E-ISOMER), COUMACHLOR, CHROMAFENOZIDE, CROTOXYPHOS, CYCLANILIPROLE, CYFLUMETOFEN, DIFENACOU, DIMEFOX, DIMETHACHLOR, EMAMECTIN B1B, ETOBENZANID, FENFURAM, FENPICLONIL, FENPICOXAMID, FLUACRYPYRIM, FLUAZURON, FLUBENZIMINE, FLUMETSULAM, FLUPYRSULFURON METHYL, FLURIDON, HALAUXIFEN, HALAUXIFEN-METHYL, ICARIDIN, IMAZAPIC, IMAZAPYR, IMIBENCONAZOLE, INDAZIFLAM, IPCONAZOLE, ISOFPENPHOS-OXON, ISOFETAMID, MANDESTROBIN, MEFENACET, MEFENTRIFLUCONAZOLE, MEPANIPYRIM-2-HYDROXYPROPYL, METOMINOSTROBIN, MONALIDE, ORYZALIN, OXATHIPIPROLIN, PENFLUFEN, PYRAZOSULFURON-ETHYL, PYRAZOXYFEN, PYRIMIDIFEN, PYRODONE, PYRIOFENONE, SEBUTHYLAZINE, TRIAFAMONE, TRIBUPHOS, WARFARIN, TEMBOTRIONE MET.M5 (4,6-DIHYDROXY TEMBOTRIONE), FENTIN, FENSULFOTHION OXON SULFONE, FENSULFOTHION SULFONE, CRUFOMATE, FURATHIOCARB, ARAMITE, SECBUMETON, DESETHYL-DEISOPROPYL ATRAZINE, ANCYMIDOL, CROTAMITON, TEPP, FENSULFOTHION-OXON, TERBUMETON-DESETHYL, DESMETHYL CHLORPYRIFOS-METHYL, GIBBERELLIN A7, GIBBERELLIN A4, PHORATE OXON SULFOXIDE, IPRODIONE METABOLITE M1, CLOQUINTOCET, 4-CHLOROPHENYLUREA, AMIDITHION, QUINTIOPHOS, IVERMECTIN B1A, IVERMECTIN B1B, METALAXYL METABOLITE CGA 62826, SIDURON, AZAMETHIPHOS, CYENOPYRAFEN, TRIFLOXYSULFURON, QUINOCCLAMINE, ACETAMIPRID-N-DESMETHYL, MORPHOTHION, CHLORIMURON-ETHYL, FLUEFENPYR-ETHYL, DIHYDRO-ETHOXYQUIN (1,2,3,4-TETRAHYDRO-ETHOXYQUIN), ISOMETHIOZIN, S-METOLACHLOR CGA 37735, TRICLOPYR 2-BUTOXYETHYLESTER, BICYCLOPYRONE, DIFENOXURON, DIMEFURON, ETHIPROLE, FLUOMETURON, PYRIBUTICARB, ETHENZAMIDE, FLUOROGLYCOFEN-ETHYL, FENCHLORAZOL-ETHYL, BROMFENVINPHOS, METALAXYL METABOLITE CGA 108906, FLUTIANIL, FURMECYCLOX, HALOFENOZIDE, INDANOFAN, PHOSFOLAN, TRIETAZINE, TRIFLUMEZOPYRIM, XMC (MACBAL), CHLORFLURENOL-METHYL, PRALLETHRIN, FOSTHIETAN, FLUAZOLATE, CLETODIM SULFONE, DIMETILAN, 4-BROMO-2-CHLOROPHENOL, BUTAMIFOS, CARPROPAMID, PYDIFLUMETOFEN, THIOPHANATE-ETHYL , 2,3,5-TRIMETHACARB (LANDRIN B), PYRACLOFOS, DESETHYL-SEBUTHYLAZIN, SIMECONAZOLE, DODEMORPH, TRIAMIPHOS, PROPAPHOS, S-METOLACHLOR METABOLITE CGA 50267, PYRIFLUQUINAZON, THIAZAFLUORON, FLORPYRAUXIFEN-BENZYL, ORTHOSULFAMURON, TRIFLOXYSTROBIN METABOLITE CGA 321113, BENTIAZOLE, IMAZOSULFURON, OXADIARGYL, 3-KETOCARBOFURAN, BISPHENOL S, FENOXANIL, CYCLOSULFAMURON, DAIMURON, MPMC (XYLYLCARB), FERIMZONE, GABOXADOL (THIP), 3,4,5-TRIMETHACARB (LANDRIN A), 2-METHYL-6-NITROBENZOIC ANHYDRIDE, BIXAFEN DESMETHYL, BOMYL, BOMIL A, BOMIL B, PYRETHRINS, SPINOSAD: SUM OF SPINOSYN A AND SPINOSYN D,</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. |
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|                                        |                                                                                                                                                                                                      | AMITRAZ (AMITRAZ INCLUDING THE METABOLITES CONTAINING THE 2,4-DIMETHYLANILINE MOIETY), ALDICARB (SUM OF ALDICARB, ITS SULFOXIDE AND ITS SULFONE), PHORATE (SUM OF PHORATE, ITS OXYGEN ANALOGUE AND THEIR SULFONES), CARBOFURAN (SUM OF CARBOFURAN (INCLUDING ANY CARBOFURAN GENERATED FROM CARBOSULFAN, BENFURACARB OR FURATHIOCARB) AND 3-OH CARBOFURAN), DISULFOTON (SUM OF DISULFOTON, DISULFOTON SULFOXIDE AND DISULFOTON SULFONE), DIMETHOATE (SUM OF DIMETHOATE AND OMETHOATE), OXYDEMOTON-METHYL (SUM OF OXYDEMOTON-METHYL AND DEMETON-S-METHYLSULFONE), FENAMIPHOS (SUM OF FENAMIPHOS AND ITS SULPHOXIDE AND SULPHONE), FENTHION (FENTHION AND ITS OXIGEN ANALOGUE, THEIR SULFOXIDES AND SULFONE), CLETHODIM (SUM OF SETHOXYDIM AND CLETHODIM INCLUDING DEGRADATION PRODUCTS CALCULATED AS SETHOXYDIM), FENCHLORPHOS (SUM OF FENCHLORPHOS AND FENCHLORPHOS OXON), METHIOCARB (SUM OF METHIOCARB AND METHIOCARB SULFOXIDE AND SULFONE), PHOSMET (PHOSMET AND PHOSMET OXON), MILBEMECTIN (SUM OF MILBEMYCIN A4 AND MILBEMYCIN A3), SPINETORAM (XDE-175), FLONICAMID (SUM OF FLONICAMID, TFNG AND TFNA), DICLOFOP (SUM DICLOFOP-METHYL AND DICLOFOP ACID), PROCHLORAZ (SUM OF PROCHLORAZ AND ITS METABOLITES CONTAINING THE 2,4,6-TRICHLOROPHENOL MOIETY), SPIROTETRAMAT AND ITS 4 METABOLITES BYI08330-ENOL, BYI08330-KETOHYDROXY, BYI08330-MONOHYDROXY, AND BYI08330 ENOL-GLUCOSIDE, TRIFLUMIZOLE AND METABOLITE FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), ABAMECTIN (SUM OF AVERMECTIN B1A, AVERMECTIN B1B AND DELTA-8,9 ISOMER OF AVERMECTIN B1A), CLORIDAZON (R) (SUM OF CLORIDAZON AND DESPHENYL-CLORIDAZON), FLUFENACET (SUM OF ALL COMPOUNDS CONTAINING N-FLUOROPHENYL-N-ISOPROPIL MOIETY), PROPOXYCARBANZONE (A) (PROPOXYCARBAZONE, SALTS AND 2-HYDROXY PROPOXYCARBAZONE), PYRAFLUFEN-ETHYL (A) (SUM OF PYRAFLUFEN-ETHYL AND PYRAFLUFEN), ISOXAFLUTOLE (SUM OF ISOXAFLUTOLE AND ITS DIKETONITRILE-METABOLITE), SAFLUFENACIL (SUM OF SAFLUFENACIL, M800H11 AND M800H35), CARBOXIN (CARBOXIN PLUS ITS METABOLITES CARBOXIN SULFOXIDE AND OXYCARBOXIN (CARBOXIN SULFONE)), BISPYRIBAC (SUM OF BISPYRIBAC, ITS SALTS AND ITS ESTERS, EXPRESSED AS BISPYRIBAC), QUIZALOFOP (SUM OF QUIZALOFOP, ITS SALTS, ITS ESTERS (INCLUDING PROPAQUIZAFOP) AND ITS CONJUGATES, EXPRESSED AS QUIZALOFOP (ANY RATIO OF CONSTITUENT ISOMERS)), BIFENAZATE (SUM OF BIFENAZATE AND BIFENAZATE DIAZENE), CARFENTRAZONE-ETHYL (DETERMINED AS CARFENTRAZONE AND EXPRESSED AS CARFENTRAZONE-ETHYL), TEMBOTRIONE (SUM OF PARENT TEMBOTRIONE (AE 0172747) AND ITS METABOLITE M5 (4,6-DIHYDROXY TEMBOTRIONE), PROPACHLOR: OXALINIC DERIVATE OF PROPACHLOR, EXPRESSED AS PROPACHLOR, HALAUXIFEN METILE (SUM HALAUXIFEN METILE AND X11393729 (HALAUXIFEN)) |                                      |                  |                              |      |
| Prova correlata                        | Latte e derivati, Carne e derivati, Prodotti ittici, Grassi animali, Frattaglie, Uova e derivati, Prodotti di gastronomia, Alimenti per l'infanzia e prodotti per diete speciali di origine animale, | 2,4,5-T (SOMMA DI 2,4,5-T, SUOI SALI E SUOI ESTERI), 2,4,5-TP (FENOPROP(ACIDO 2-(2,4,5-TRICLOROFENOSSI)PROPIONICO), 2,4-D (SOMMA DI 2,4-D, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2,4-DB (SOMMA DI 2,4-DB, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2-CHETO-ETOOFUMESATO AD ANELLO APERTO, 6-OH BENTAZONE, 8-OH BENTAZONE, ACIBENZOLAR-S-METILE (SOMMA DI ACIBENZOLAR-S-METILE E DI ACIDO DI ACIBENZOLARE (LIBERO E CONIUGATO)), ALOSSIFOP (SOMMA DI ALOSSIFOP E DEI SUOI ESTERI, SALI E CONIUGATI ESPRESSA IN ALOSSIFOP (SOMMA DI ISOMERI (R) E (S) IN QUALUNQUE RAPPORTO)), BENTAZONE, BENTAZONE (SOMMA DI BENTAZONE, I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | MP 2370 rev 1 2020                   | 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. |
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|                                        | Miele, Zucchero, Additivi, Integratori, Oli essenziali - Mianimali, Frattaglie, Uova e derivati, Prodotti di gastronomia, Alimenti per l'infanzia e prodotti per diete speciali di origine animale, Miele, Zucchero, Additivi, Integratori, Oli essenziali -Milk and by-products, Meat and derivatives, Fish products, Animal fats, Offal, Eggs and by- products, Deli products, Baby food and Dietary foods for special medical purposes of animal origin, Honey, Sugar, Additives, Supplements, Essential oils | SUOI SALI E DI 6-OH- E 8-OH-BENTAZONE (LIBERI E CONIUGATI)), CICLOSSIDIM INCL. PRODOTTI DI DEGRADAZIONE E DI REAZIONE CHE POSSONO ESSERE DETERMINATI COME S-DIOSSIDO DI ACIDO 3-(3-TIENIL)GLUTARICO (BH 517-TGSO2) E/O S-DIOSSIDO DI ACIDO 3-IDROSSI-3-(3-TIENIL)GLUTARICO (BH 517-5-OH-TGSO2) O I RELATIVI ESTERI DI METILE, DICLORPROP: SOMMA DI DICLORPROP (INCLUSO DICLORPROP-P) E DEI SUOI CONIUGATI, DINOSEB (SOMMA DI DINOSEB, SUOI SALI, DINOSEB-ACETATO E BINAPACRIL), DINOTERB (SOMMA DI DINOTERB, SUOI SALI ED ESTERI), ETOFUMESATO, ETOFUMESATO (SOMMA DI ETOFUMESATO, 2-CHETO-ETOFUMESATE, 2-CHETO-ETOFUMESATE AD ANELLO APERTO ED I SUOI CONIUGATI), FLUAZIFOP-P (SOMMA DI TUTTI I COSTITUENTI ISOMERI DI FLUAZIFOP, I SUOI ESTERI ED I SUOI CONIUGATI), FLUROXIPIR (SOMMA DI FLUROXIPIR, SUOI SALI, SUOI ESTERI E SUOI CONIUGATI), MCPA (INCLUSI SUOI SALI, ESTERI E CONIUGATI), MCPA E MCPB (MCPA, MCPB COMPRESI I RELATIVI SALI, ESTERI E CONIUGATI), MCPB (INCLUSI SUOI SALI, ESTERI E CONIUGATI), PIRIDATO (SOMMA DI PIRIDATO, I SUOI PRODOTTI DI IDROLISI E CONIUGATI IDROLIZZABILI), TEPRALOSSIDIM (SOMMA DI TEPRALOSSIDIM E DEI SUOI METABOLITI CHE PUO' ESSERE IDROLIZZATA SIA DALLA FRAZIONE ACIDA 3-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA CHE DALLA FRAZIONE ACIDA 3-IDROSSI-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA), BISPYRIBAC(SOMMA DI BISPYRIBAC, SUOI SALI E SUOI ESTERI, ESPRESSA COME BISPYRIBAC), QUIZALOFOP(SOMMA DI QUIZALOFOP, SUOI SALI, SUOI ESTERI (COMPRESO IL PROPAQUIZAFOP) E SUOI CONIUGATI, ESPRESSA COME QUIZALOFOP (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI)), 2,4,5-T (SUM OF 2,4,5-T, ITS SALTS AND ESTERS), 2,4,5-TP (FENOPROP(2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID), 2,4-D (SUM OF 2,4-D, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), 2,4-DB (SUM OF 2,4-DB, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), OPEN-RING-2-KETO-ETHOFUMESATE, 6-HYDROXY BENTAZONE, 8-HYDROXY BENTAZONE, ACIBENZOLAR-S- METHYL (SUM OF ACIBENZOLAR- S- METHYL AND ACIBENZOLAR ACID (FREE AND CONJUGATED))), HALOXYFOP (SUM OF HALOXYFOP, ITS ESTERS, SALTS AND CONJUGATES EXPRESSED AS HALOXYFOP (SUM OF THE R- AND S- ISOMERS AT ANY RATIO)), BENTAZON, BENTAZONE (SUM OF BENTAZONE, ITS SALTS AND 6-HYDROXY (FREE AND CONJUGATED) AND 8-HYDROXY BENTAZONE (FREE AND CONJUGATED)), CYCLOXYDIM INCLUDING DEGRADATION AND REACTION PRODUCTS WHICH CAN BE DETERMINED AS 3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-TGSO2) AND/OR 3-HYDROXY-3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-5-OH-TGSO2) OR METHYL ESTERS THEREOF, CALCULATED IN TOTAL AS CYCLOXYDIM, DICHLORPROP: SUM OF DICHLORPROP (INCLUDING DICHLORPROP-P) AND ITS CONJUGATES, DINOSEB (SUM OF DINOSEB, ITS SALTS, DINOSEB-ACETATE AND BINAPACRYL), DINOTERB (SUM OF DINOTERB, ITS SALTS AND ESTERS), ETHOFUMESATE, ETHOFUMESATE (SUM OF ETHOFUMESATE, 2-KETO-ETHOFUMESATE, OPEN-RING-2-KETO-ETHOFUMESATE AND ITS CONJUGATE), FLUAZIFOP-P (SUM OF ALL THE CONSTITUENT ISOMERS OF FLUAZIFOP, ITS ESTERS AND ITS CONJUGATES), FLUROXYPPYR (SUM OF FLUROXYPPYR, ITS SALTS, ITS ESTERS, AND ITS CONJUGATES, EXPRESSED AS FLUROXYPPYR), MCPA (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), MCPA AND MCPB (MCPA, MCPB INCLUDING ITS SALTS, ITS ESTERS AND ITS CONJUGATES), MCPB (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), PYRIDATE (SUM OF PYRIDATE, ITS HYDROLYSIS PRODUCT CL 9673 (6-CHLORO-4-HYDROXY-3-PHENYLPYRIDAZIN) AND HYDROLYSABLE CONJUGATES OF CL 9673 EXPRESSED AS PYRIDATE), TEPRALOXYDIM (SUM OF TEPRALOXYDIM AND ITS METABOLITES THAT CAN BE HYDROLYSED |                                      |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | EITHER TO THE MOIETY 3-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID OR TO THE MOIETY 3-HYDROXY-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID, BISPYRIBAC (SUM OF BISPYRIBAC, ITS SALTS AND ITS ESTERS, EXPRESSED AS BISPYRIBAC), QUIZALOFOP (SUM OF QUIZALOFOP, ITS SALTS, ITS ESTERS (INCLUDING PROPAQUIZAFOP) AND ITS CONJUGATES, EXPRESSED AS QUIZALOFOP (ANY RATIO OF CONSTITUENT ISOMERS))                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                      |                  |                              |      |
| Prova correlata                        | Latte e derivati, Carne e derivati, Prodotti ittici, Grassi animali, Frattaglie, Uova e derivati, Prodotti di gastronomia, Alimenti per l'infanzia e prodotti per diete speciali di origine animale, Miele, Zucchero, Additivi, Integratori, Oli essenziali -Milk and by-products, Meat and derivatives, Fish products, Animal fats, Offal, Eggs and by- products, Deli products, Baby food and Dietary foods for special medical purposes of animal origin, Honey, Sugar, Additives, Supplements, Essential oils | 2- IDROSSIPROPOSSICARBAZONE, 2,3,5-TRIMETACARB (LANDRIN B), 2,4,6-TRICLOROFENOLO, 2,4-DIMETILANILINA, 2,6-DIMETILANILINA, 3,4,5-TRIMETACARB (LANDRIN A), 3-CHETOCARBOFURANO, 3-IDROSSICARBOFURANO, 479M04, 479M08, 479M16, 4-BROMO-2-CLOROFENOLO, 4-BROMOFENILUREA, 4-CLOROFENILUREA, 5-IDROSSITIABENDAZOLO, 6-BENZILADENINA, ABAMECTINA (SOMMA DI AVERMECTINA B1A, AVERMECTINA B1B E ISOMERO DELTA-8,9 DI AVERMECTINA B1A), ACEFATO, ACEQUINOCIL, ACETAMIPRID, ACETAMIPRID-N-DESMETILE, ACIDO 2,4,6-TRICLOROFENOSSIACETICO, ACIDO 2-NAFTILOSSIACETICO (BETA-NOA), ACIDO 4-CLOROFENOSSIACETICO, ACIDO GIBBERELLICO, ACIFLUORFEN, ACLONIFEN, ALDICARB, ALDICARB (SOMMA DI ALDICARB, IL SUO SOLFOSSIDO E IL SUO SOLFONE), ALDICARB SOLFONE, ALDICARB SOLFOSSIDO, ALLETRINA, ALOFENOZIDE, ALOSULFURON METILE, AMETOCTRADIN, AMIDITION, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ, AMITRAZ (AMITRAZ COMPRESI I METABOLITI CONTENENTI LA FRAZIONE DI 2,4 DIMETILANILINA), ANCIMIDOLO, ANIDRIDE 2-METIL-6-NITROBENZOICA, ANILAZINA, ANILOFOS, ARAMITE, ASPON, ASULAM, AVERMECTINA B1A, AVERMECTINA B1B, AZADIRACTINA, AZAMETIFOS, AZIMSULFURON, AZINFOS-ETILE, AZINFOS-METILE, AZIPROTRINA, AZOSSIBENZENE, AZOSSISTROBINA, BARBANO, BEFLUBUTAMID, BENDIOCARB, BENOXACOR, BENSULFURON METILE, BENSULIDE, BENTIAVALICARB (BENTIAVALICARB-ISOPROPILE (KIF-230 R-L) E RELATIVI ENANTIOMERO (KIF-230 S-D) E DIASTEREOMERI(KIF-230 S-L E KIF-230 R-D)), BENTIAZOLO, BENZOILPROP-ETILE, BENZOSSIMATO, BENZOVINDIFLUPIR, BENZTIAZURON, BICICLOPIRONE, BIFENAZATO, BIFENAZATO (SOMMA DI BIFENAZATO E BIFENAZATO DIAZENE), BIFENAZATO DIAZENE, BIFENOX, BISFENOLO S, BITERTANOLO (SOMMA DEGLI ISOMERI), BIXAFEN, BIXAFEN DESMETILE, BOMIL, BOMIL A, BOMIL B, BOSCALID, BRODIFACUM, BROMADIOLONE, BROMFENVINFOS, BROMOXINIL E SUOI SALI, BROMUCONAZOLO (SOMMA DI DIASTEROISOMERI), BTS 40348, BTS 44595, BTS 44596, BUTAMIFOS, BUTOCARBOSSIMA, BUTOCARBOSSIMA-SOLFOSSIDO, BUTOSSICARBOSSIMA, BUTURON, BYI08330-CHETOIDROSSILICO, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOLO, BYI08330-MONOIDROSSILICO, CARBARIL, CARBENDAZIM E BENOMIL (SOMMA DI BENOMIL E CARBENDAZIM), CARBETAMIDE (SOMMA DI CARBETAMIDE E DEL SUO ISOMERO S), CARBOFURANO, CARBOFURANO (SOMMA DI CARBOFURANO (INCLUSO CARBOFURANO GENERATO DA CARBOSULFAN, BENFURACARB O FURATIOCARB) E 3-IDROSSI-CARBOFURANO), CARBOSSINA, CARBOSSINA (CARBOSSINA COMPRENSIVA DEI SUOI METABOLITI: SOLFOSSIDO DELLA CARBOSSINA E OSSICARBOSSINA (SOLFONE DELLA CARBOSSINA)), CARBOSSINA-SOLFOSSIDO, CARFENTRAZONE, CARFENTRAZONE ETILE (DETERMINATO COME CARFENTRAZONE ED ESPRESSO IN CARFENTRAZONE ETILE), CARFENTRAZONE-ETILE, CARPROPAMID, CIALOFOP-BUTILE, CIANTRANILIPROLE, CIAZOFAMID, CICLANILIDE, CICLOSULFAMURON, CICLURON, CIENOPIRAFEN, CIFENOTRINA (SOMMA DI ISOMERI), CIFLUFENAMID: SOMMA DI CIFLUFENAMID (ISOMERO Z) E DEL RELATIVO ISOMERO E, CIMOXANIL, CINERINA I, CINERINA II, CINIDON-ETILE (SOMMA DI CINIDON-ETILE E DEL RELATIVO E-ISOMERO), | MP 2368 rev 1 2020                   | HPLC/MS          |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>CINOSULFURON, CIPROSULFAMIDE, CIROMAZINA, CLETODIM, CLETODIM (SOMMA DI SETOSSIDIM E CLETODIM INCLUSI PRODOTTI DI DEGRADAZIONE CALCOLATI COME SETOSSIDIM), CLETODIM SULFONE, CLODINAFOP E I SUOI S-ISOMERI E LORO SALI, CLODINAFOP-PROPARGILE, CLOFENTEZINA, CLOMEPROP, CLOPROP, CLOQUINTOCET, CLORANTRANILIPROLO (DPX E-2Y45), CLORBROMURON, CLORBUFAM, CLORDECONE, CLORFLUAZURON, CLORFLURENOL-METILE, CLORIDAZON, CLORIDAZON (R) (SOMMA DI CLORIDAZON E CLORIDAZON-DESFENIL), CLORIDAZON-DESFENIL, CLORIMURON-ETILE, CLOROFACINONE, CLOROXURON, CLORSULFURON, CLORTIAMIDE, CLORTOLURON, CLOTIANIDIN, COUMACOLORO, COUMATETRALIL, CRIMIDINA, CROMAFENOZIDE, CROTAMITON, CROTOXIFOS, CRUFOMATE, CYCLANILIPROLE, CYFLUMETOFEN, DAIMURON, DELTA-8,9-AVERMECTINA B1A, DELTAMETRINA, DEMETON-S-METILE, DEMETON-S-METILSOLFONE, DESETILDESISOPROPILATRAZINA, DESETIL-SEBUTILAZINA, DESETILTERBUMETON, DESISOPROPILATRAZINA, DESMEDIFAM, DESMETIL CLORPIRIFOS-METILE, DESMETILFORMAMIDO PIRIMICARB, DIAFENTIURON, DIALIFOS, DICAMBA, DICICLANIL, DICLOCYMET, DICLOFOP, DICLOFOP (SOMMA DI DICLOFOP-METILE E ACIDO DI DICLOFOP), DICLOFOP-METILE, DICROTOFOS, DIETIL-M-TOLUAMIDE (DEET), DIETOFENCARB, DIFENACOU, DIFENOXURON, DIFLUBENZURON, DIIDRO-ETOSSICHINA (1,2,3,4-TETRAIDRO-ETOSSICHINA), DIMEFOX, DIMEFURON, DIMETACLO, DIMETAMETRINA, DIMETILAN, DIMETOATO, DIMETOATO (SOMMA DI DIMETOATO E OMETOATO), DIMETOMORF (SOMMA DEGLI ISOMERI), DINITRAMMINA, DINOCAP (SOMMA DEGLI ISOMERI DEL DINOCAP E DEI FENOLI LORO CORRISPONDENTI), DINOTEFURAN, DIOXACARB, DIOXATION, DISULFOTON, DISULFOTON (SOMMA DI DISULFOTON, SOLFOSSIDO DI DISULFOTON E SOLFONE DI DISULFOTON), DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DIURON, DNOC, DODEMORF, DODINA, EMAMECTINA BENZOATO B1A, ESPRESSA COME EMAMECTINA, EMAMECTINA BENZOATO B1B, EPOSSICONAZOLO, EPTENOFOS, ESAFLUMURON, ETENZAMIDE, ETIOFENCARB, ETIOFENCARB SOLFONE, ETIOFENCARB SOLFOSSIDO, ETIPROLE, ETIRIMOL, ETOBENZANID, ETOSSAZOLO, ETOSSISULFURON, EXITIAZOX, FAMOXADONE, FENAMIDONE, FENAMIFOS, FENAMIFOS (SOMMA DI FENAMIFOS E DEL RELATIVO SOLFOSSIDO E SOLFONE), FENAMIFOS SOLFONE, FENAMIFOS SOLFOSSIDO, FENAZAQUIN, FENCLORAZOLO ETILE, FENCLORFOS (SOMMA DI FENCLORFOS E FENCLORFOS OXON), FENCLORFOS OXON, FENFURAM, FENMEDIFAM, FENOTIOCARB, FENOTRIN (FENOTRIN INCLUSE ALTRE MISCELE DI COSTITUENTI ISOMERI (SOMMA DI ISOMERI)), FENOXANIL, FENOXAPROP-P, FENOXAPROP-P-ETILE, FENOXICARB, FENPICLONIL, FENPICOXAMIDE, FENPIRAZAMINA, FENPIROSSIMATO, FENPROPIDIN (SOMMA DI FENPROPIDIN E DEI RELATIVI SALI), FENPROPIMORF (SOMMA DI ISOMERI), FENSULFOTON OXON, FENSULFOTON OXON SOLFONE, FENSULFOTON SOLFONE, FENTIN (FENTIN INCLUSI I SUOI SALI), 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, FENURON, FERIMZONE, FLAMPROP, FLAZASULFURON, FLONICAMID, FLONICAMID (SOMMA DI FLONICAMID, TFNG E TFNA), FLORASULAM, FLORPIRAUXIFEN-BENZIL, FLUACRIPRIM, FLUAZINAM, FLUAZOLATO, FLUAZURON, FLUBENDIAMIDE, FLUBENZIMINA, FLUCARBAZONE, FLUCICLOXURON, FLUEFENPIR-ETILE, FLUFENACET (SOMMA DI TUTTI I COMPOSTI CONTENENTI LA FRAZIONE N-FLUOROFENIL-N-ISOPROPILE), FLUFENACET ACIDO SOLFONICO, FLUFENACET- FOE5043, FLUFENACET-OSSALATO, FLUFENOXURON, FLUMETRINA, FLUMETSULAM, FLUMIOXAZINA, FLUOMETURON, FLUOPYRAM,</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. |
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|                                        |                               | <p>FLUOROGLICOFENE ETILE, FLUOXASTROBIN (SOMMA DI FLUOXASTROBIN E DEL RELATIVO ISOMERO Z), FLUPIRADIFURONE, FLUPIRSULFURON METILE, FLUQUINCONAZOLO, FLURALANER, FLURIDONE, FLUROCLORIDONE(SOMMA DEGLI ISOMERI CIS E TRANS), FLURPRIMIDOLO, FLURTAMONE, FLUTIACET-METILE, FLUTIANIL, FLUXAPIROXAD, FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORATE (SOMMA DI FORATE, DEL SUO ANALOGO OSSIGENATO E DEI LORO SOLFONI), FORATE OXON SOLFONE, FORATE OXON SULFOSSIDO, FORATE SOLFONE, FORATE SOLFOSSIDO, FORCLORFENURON, FORMETANATO: SOMMA DI FORMETANATO E RELATIVI SALI, FOSFOLAN, FOSMET, FOSMET (FOSMET E FOSMETOXON), FOSMET OXON, FOSTIETAN, FOXIM, FUBERIDAZOLO, FURATIOCARB, FURMECICLOX, GABOXADOLO (THIP), GIBBERELLINA A4, GIBBERELLINA A7, HALAUXIFEN, HALAUXIFEN METILE, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), IASMOLINA I, IASMOLINA II, ICARIDINA, IDROSSI ACEQUINOCIL, IMAZALIL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), IMAZAMETABENZ, IMAZAMETABENZ-METILE, IMAZAMOX (SOMMA DI IMAZAMOX E SUOI SALI), IMAZAPIC, IMAZAPIR, IMAZAQUIN, IMAZETAPIR, IMAZOSULFURON, IMIBENCONAZOLO, IMIDACLOPRID, INDANOFAN, INDAZIFLAME, IODOSULFURON-METIL (SOMMA DI IODO- SULFURON-METIL E DEI RELATIVI SALI), IOXYNIL (SOMMA DI IOXYNIL, I SUOI SALI E I SUOI ESTERI), IPCONAZOLO, IPRODIONE METABOLITA M1, IPROVALICARB, ISOENFOS OXON, ISOETAMIDE, ISOMETIOZIN, ISOPIRAZAM, ISOPROCARB, ISOPROTURON, ISOXABEN, ISOXAFLUTOLO, ISOXAFLUTOLO (SOMMA DI ISOXAFLUTOLO E DEL RELATIVO METABOLITA DICHETONITRILE), ISOXATION, IVERMECTINA B1A, IVERMECTINA B1B, KRESOXIM-METILE, LANDRIN (SOMMA DI 2,3,5-TRIMETACARB E 3,4,5-TRIMETACARB), LINURON, LUFENURONE (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), M800H11 (SAFLUFENACIL-N,N-DESMETIL), M800H35 (SAFLUFENACIL-N-DESMETIL-UREA), MALAOXON, MANDESTROBINA, MANDIPROPAMIDE(OGNI RAPPORTO DI ISOMERI COSTITUENTI), MECARBAM, MECOPROP (SOMMA DI MECOPROP-P E MECOPROP), MEFENACET, MEFENPIR-DIETILE, MEFENTRIFLUCONAZOLO, MEPANIPIRIM-2-IDROSSIPROPIL, MEPTILDINOCAP (SOMMA DI 2,4 DNOPC E 2,4 DNOP), MESOSULFURON METILE, MESOTRIONE, METABENZTIAZURON, METAFUMIZONE (SOMMA DEGLI ISOMERI E-Z), METALAXIL METABOLITA CGA 108906, METALAXIL METABOLITA CGA 62826, METAMIDOFOS, METAMITRON, METCONAZOLE (SOMMA DEGLI ISOMERI), METIOCARB, METIOCARB (SOMMA DEL METIOCARB E DEL METIOCARB SOLFOSSIDO E SOLFONE), METIOCARB SOLFONE, METIOCARB SOLFOSSIDO, METOBROMURON, METOLCARB, METOMIL, METOMIL OSSIMA (METABOLITA DEL METOMIL), METOMINOSTROBINA, METOPRENE, METOSSIFENOZIDE, METOSULAME, METOXURON, METRAFENONE, METSULFURON METILE, MILBEMECTINA (SOMMA DI MILBEMICINA A4 E MILBEMICINA A3), MILBEMECTINA A3, MILBEMECTINA A4, MONALIDE, MONOCROTOFOS, MONOLINURON, MONURON, MORFOTION, MPMC (XILICARB), N-(2,4-DIMETILFENIL)FORMAMMIDE, N-2,4-DIMETILFENIL-N'-METILFORMAMIDINA, NALED, NAPTALAM, NEBURON, NICOSULFURON, NITENPIRAM, NOVALURON, OMETOATO, ORIZALIN, ORTOSULFAMURON, OSSICARBOSSINA, OSSIDEMETON-METILE, OSSIDEMETON-METILE (SOMMA DI OSSIDEMETON-METILE E DEMETON-S-METILSOLFONE), OXADIARGIL, OXAMIL, OXAMIL OSSIMA, OXASULFURON, OXATIAPIPROLINA, PARAOXON-ETILE, PARAOXON-METILE, PEBULATE, PENCICURON, PENFLUFEN, PENOXSULAM, PENTHIOPYRAD, PICOXYSTROBIN, PIDIFLUMETOFEN, PIMETROZINA, PINOXADEN, PIRACARBOLID, PIRACLOFOS,</p> |                                      |                  |                              |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>PIRACLOSTROBINA, PIRAFLUFEN, PIRAFLUFEN-ETILE, PIRAFLUFEN-ETILE (A) (SOMMA DI PIRAFLUFEN-ETILE E PIRAFLUFEN), PIRASULFOTOLE, PIRAZOSULFURON ETILE, PIRAZOXIFEN, PIRETRINA I, PIRETRINA II, PIRETRINE, PIRIBUTICARB, PIRIDABEN, PIRIDIMIFEN, PIRIFLUQUINAZON, PIRIPROXIFEN, PIRODONE, PIROXSULAM, PRALLETRINA, PRETILACLOL, PRIMISULFURON METILE, PROCLORAZ, PROCLORAZ (SOMMA DI PROCLORAZ E DEI RELATIVI METABOLITI CONTENENTI LA FRAZIONE DI 2,4,6-TRICLOROFENOLO), PROFOXIDIM, PROMECARB, PROPACLOL, PROPACLOL ACIDO OSSALAMICO, PROPACLOL: DERIVATO OXALINICO DI PROPACLOL, ESPRESSO IN PROPACLOL, PROPAFOS, PROPAMOCARB (SOMMA DI PROPAMOCARB E DEI RELATIVI SALI), PROPANIL, PROPARGITE, PROPOSSICARBAZONE, PROPOSSICARBAZONE (A) (PROPOSSICARBAZONE, SUOI SALI E 2- IDROSSIPROPOSSICARBAZONE), PROPOXUR, PROSULFOCARB, PROSULFURON, PROTIOCONAZOLO, PROTIOCONAZOLO-DESTIO (SOMMA DI ISOMERI), PYRIOFENONE, QUINCLORAC, QUINMERAC, QUINOCLAMINE, QUINTIOFOS, RESMETRIN (RESMETRIN, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SAFLUFENACIL (SOMMA DI SAFLUFENACIL, M800H11 E M800H35), SEBUTILAZINA, SECBUMETON, SEDAXANE, SETOSSIDIM, SIDURON, SILTIOFAM, SIMECONAZOLO, S-METOLACLOL CGA 37735, S-METOLACLOL CGA 50267, SPINETORAM (XDE-175), SPINETORAM J, SPINETORAM L, SPINOSAD: SOMMA DI SPINOSYN A E SPINOSYN D, SPINOSIN A, SPINOSIN D, SPIRODICLOFEN, SPIROMESIFEN, SPIROTETRAMMATO, SPIROTETRAMMATO E I SUOI 4 METABOLITI BYI08330-ENOLO, BYI08330-CHETOIDROSSILICO, BYI08330-MONOIDROSSILICO E BYI08330 ENOL-GLUCOSIDE, SPIROXAMINA (SOMMA DI ISOMERI), SULCOTRIONE, SULFENTRAZONE, SULFOSULFURON, SULFOXAFLOL (SOMMA DEGLI ISOMERI), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMBOTRIONE, TEMBOTRIONE (SOMMA DEL TEMOTRIONE ORIGINARIO (AE 0172747) E DEL RELATIVO METABOLITA M5 (4,6-DIIDROSSI TEMBOTRIONE), TEMBOTRIONE MET.M5 (4,6-DIIDROSSI TEMBOTRIONE), TEMEFOS, TEPP, TERBUFOS, TERBUFOS SOLFONE, TERBUFOS SOLFOSSIDO, TFNA, TFNG, THIACTOPRID, TIABENDAZOLO, TIAMETOXAM, TIAZAFLURON, TIDIAZURON, TIENCARBAZONE-METILE, TIFENSULFURON METILE, TIODICARB, TIOFANATE-ETILE, TIOFANATO-METILE, TIOFANOX, TIOFANOX SOLFONE, TIOFANOX SOLFOSSIDO, TOLFENPIRAD, TRALCOSSIDIM (SOMMA DEI COSTITUENTI ISOMERI DEL TRALCOSSIDIM), TRALOMETRINA, TRIADIMENOL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), TRIAFAMONE, TRIAMIFOS, TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON METILE, TRIBUFOS, TRICLOPIR, TRICLOPIR 2-BUTOSSIETILESTERE, TRICLOLFON, TRIDEMORF, TRIETAZINA, TRIFLOSSISOLFURON, TRIFLOSSISTROBINA METABOLITA CGA 321113, TRIFLOXYSTROBIN, TRIFLUMEZOPIRIM, TRIFLUMIZOLO, TRIFLUMIZOLO E IL METABOLITA FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETOSSI)-1,3,5-TRIAZINA-2,4-DIAMMINA (IN-M7222), TRIFLUSULFURON METILE, TRIFORINE, TRINEXAPAC ETILE, TRITOSULFURON, UNICONAZOLO, VALIFENALATO, VAMIDOTION, WARFARIN, XMC (MACBAL), ZOAXAMIDE, 4-CHLOROPHENYLUREA, 2,3,5-TRIMETHACARB (LANDRIN B), 2,4,6-TRICHLOROPHENOL, 2,4,6-TRICHLOROPHENOXYACETIC ACID, 2,4-DIMETHYLANILINE, 2,6-DIMETHYLANILINE, 2-HYDROXY-PROPOXYCARBAZONE, 2-METHYL-6-NITROBENZOIC ANHYDRIDE, 2-NAPHTHYLOXYACETIC ACID, 3,4,5-TRIMETHACARB (LANDRIN A), 3-HYDROXYCARBOFURAN, 3-KETOCARBOFURAN, 479M04, 479M08, 479M16, 4-BROMO-2-CHLOROPHENOL, 4-</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>BROMOPHENYLUREA, 4-CHLOROPHENOXYACETIC ACID, 5-HYDROXYTHIABENDAZOLE, 6-BENZYLADENINE, 8,9-Z-ABAMECTIN B1A, ABAMECTIN (SUM OF AVERMECTIN B1A, AVERMECTIN B1B AND DELTA-8,9 ISOMER OF AVERMECTIN B1A), ACEPHATE, ACEQUINOCYL, ACEQUINOCYL-HYDROXY, ACETAMIPRID, ACETAMIPRID-N-DESMETHYL, ACIFLUORFEN, ACLONIFEN, ALDICARB, ALDICARB (SUM OF ALDICARB, ITS SULFOXIDE AND ITS SULFONE), ALDICARB SULFONE, ALDICARB SULFOXIDE, ALLETHRIN, AMETOCTRADIN, AMIDITHION, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ, AMITRAZ (AMITRAZ INCLUDING THE METABOLITES CONTAINING THE 2,4-DIMETHYLANILINE MOIETY), ANCYMIDOL, ANILAZINE, ANILOFOS, ARAMITE, ASPON, ASULAM, AVERMECTIN B1A, AVERMECTIN B1B, AZADIRACTIN, AZAMETHIPHOS, AZIMSULFURON, AZINPHOS-ETHYL, AZINPHOS-METHYL, AZIPROTRYNE, AZOXYBENZENE, AZOXYSTROBIN, BARBAN, BEFLUBUTAMID, BENDIOCARB, BENOXACOR, BENSULFURON-METHYL, BENSULIDE, BENTHIAVALICARB (BENTHIAVALICARB-ISOPROPYL (KIF-230 R-L) AND ITS ENANTIOMER (KIF-230 S-D) AND ITS DIASTEREOMERS(KIF-230 S-L AND KIF-230 R-D), BENTIAZOLE, BENZOINDIFLUPYR, BENZOXIMATE, BENZOYLPROP-ETHYL, BENZTHIAZURON, BICYCLOPYRONE, BIFENAZATE, BIFENAZATE (SUM OF BIFENAZATE AND BIFENAZATE DIAZENE), BIFENAZATE DIAZENE, BIFENOX, BISPHENOL S, BITERTANOL (SUM OF ISOMERS), BIXAFEN, BIXAFEN DESMETHYL, BOMIL A, BOMIL B, BOMYL, BOSCALID, BRODIFACOU, BROMADIOLONE, BROMFENVINPHOS, BROMOXYNIL AND ITS SALTS, BROMUONAZOLE (SUM OF DIASTEREOMERS), BTS 40348, BTS 44595, BTS 44596, BUTAMIFOS, BUTOCARBOXIM, BUTOCARBOXIM SULFOXIDE, BUTOXYCARBOXIM, BUTURON, BYI08330-ENOL, BYI08330-ENOL-GLUCOSIDE, BYI08330-KETOHYDROXY, BYI08330-MONOHYDROXY, CARBARYL, CARBENDAZIM AND BENOMYL (SUM OF BENOMYL AND CARBENDAZIM), CARBETAMIDE (SUM OF CARBETAMIDE AND ITS S ISOMER), CARBOFURAN, CARBOFURAN (SUM OF CARBOFURAN (INCLUDING ANY CARBOFURAN GENERATED FROM CARBOSULFAN, BENFURACARB OR FURATHIOCARB) AND 3-OH CARBOFURAN), CARBOXIN, CARBOXIN (CARBOXIN PLUS ITS METABOLITES CARBOXIN SULFOXIDE AND OXYCARBOXIN (CARBOXIN SULFONE)), CARBOXIN-SULFOXIDE, CARFENTRAZONE, CARFENTRAZONE-ETHYL, CARFENTRAZONE-ETHYL (DETERMINED AS CARFENTRAZONE AND EXPRESSED AS CARFENTRAZONE-ETHYL), CARPROPAMID, CHLORANTRANILIPROLE (DPX E-2Y45), CHLORBROMURON, CHLORBUFAM, CHLORDECON, CHLORFLUAZURON, CHLORFLURENOL-METHYL, CHLORIDAZON, CHLORIMURON-ETHYL, CHLOROPHACINONE, CHLOROXURON, CHLORSULFURON, CHLORTHIAMID, CHLORTOLURON, CHROMAFENOZIDE, CINERIN I, CINERIN II, CINIDON-ETHYL (SUM OF CINIDON ETHYL AND ITS E-ISOMER), CINOSULFURON, CLETHODIM, CLETHODIM (SUM OF SETHOXYDIM AND CLETHODIM INCLUDING DEGRADATION PRODUCTS CALCULATED AS SETHOXYDIM), CLETODIM SULFONE, CLODINAFOP AND ITS S-ISOMERS AND THEIR SALTS, CLODINAFOP PROPARGYL, CLOFENTEZINE, CLOMEPROP, CLOPPROP, CLOQUINTOCET, CLORIDAZON (R) (SUM OF CLORIDAZON AND DESPHENYL-CLORIDAZON), CLOTHIANIDIN, COUMACHLOR, COUMATETRALYL, CRIMIDINE, CROTAMITON, CROTOXYPHOS, CRUFOMATE, CYANTRANILIPROLE, CYAZOFAMID, CYCLANILIDE, CYCLANILIPROLE, CYCLOSULFAMURON, CYCLURON, CYENOPYRAFEN, CYFLUFENAMID: SUM OF CYFLUFENAMID ( Z-ISOMER) AND ITS E-ISOMER, CYFLUMETOFEN, CYHALOFOP-BUTYL, CYMOXANIL, CYPHENOTHIN (SUM OF THE ISOMERS), CYPROSULFAMIDE, CYROMAZINE, DAIMURON, DEISOPROPYLATRAZINE, DELTAMETHRIN, DEMETON-S-METHYL, DEMETON-S-METHYL SULFONE, DESETHYL-DEISOPROPYL ATRAZINE, DESETHYL-SEBUTHYLAZIN,</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. |
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|                                        |                               | <p>DESMEDIPHAM, DESMETHYL CHLORPYRIFOS-METHYL, DESMETHYLFORMAMIDO PIRIMICARB, DESPHENYL-CLORIDAZON, DIAFENTHIURON, DIALIFOS, DICAMBA, DICLOCYMET, DICLOFOP, DICLOFOP (SUM DICLOFOP-METHYL AND DICLOFOP ACID), DICLOFOP METHYL, DICROTOPHOS, DICYCLANIL, DIETHOFENCARB, DIETHYL-M-TOLUAMIDE (DEET), DIFENACOU, DIFENOXURON, DIFLUBENZURON, DIHYDRO-ETHOXYQUIN (1,2,3,4-TETRAHYDRO-ETHOXYQUIN), DIMEFOX, DIMEFURON, DIMETHACHLOR, DIMETHAMETRYN, DIMETHOATE, DIMETHOATE (SUM OF DIMETHOATE AND OMETHOATE), DIMETHOMORPH (SUM OF ISOMERS), DIMETILAN, DINITRAMINE, DINOCA (SUM OF DINOCA ISOMERS AND THEIR CORRESPONDING PHENOLS), DINOTEFURAN, DIOXACARB, DIOXATHION, DISULFOTON, DISULFOTON (SUM OF DISULFOTON, DISULFOTON SULFOXIDE AND DISULFOTON SULFONE), DISULFOTON SULFONE, DISULFOTON SULFOXIDE, DIURON, DNOC, DODEMORPH, DODINE, EMAMECTIN B1B, EMAMECTIN BENZOATE B1A, EXPRESSED AS EMAMECTIN, EPOXICONAZOLE, ETHENZAMIDE, ETHIOFENCARB, ETHIOFENCARB SULFONE, ETHIOFENCARB SULFOXIDE, ETHIPROLE, ETHIRIMOL, ETHOXSULFURON, ETOBENZANID, ETOXAZOLE, FAMOXADONE, FENAMIDONE, FENAMIPHOS, FENAMIPHOS (SUM OF FENAMIPHOS AND ITS SULPHOXIDE AND SULPHONE), FENAMIPHOS SULFONE, FENAMIPHOS SULFOXIDE, FENAZAQUIN, FENCHLORAZOL-ETHYL, FENCHLORPHOS (SUM OF FENCHLORPHOS AND FENCHLORPHOS OXON), FENCHLORPHOS-OXON, FENFURAM, FENOTHIOCARB, FENOXANIL, FENOXAPROP-P, FENOXAPROP-P-ETHYL, FENOXYCARB, FENPICLONIL, FENPICOXAMID, FENPIROXIMATE, FENPROPIDIN (SUM OF FENPROPIDIN AND ITS SALTS), FENPROPIMORPH (SUM OF ISOMERS), FENPYRAZAMINA, FENSULFOTHION OXON SULFONE, FENSULFOTHION SULFONE, FENSULFOTHION-OXON, FENTHION, FENTHION (FENTHION AND ITS OXIGEN ANALOGUE, THEIR SULFOXIDES AND SULFONE), FENTHION OXON, FENTHION OXON SULFONE, FENTHION OXON SULFOXIDE, FENTHION SULFONE, FENTHION SULFOXIDE, FENTIN, FENURON, FERIMZONE, FLAMPROP, FLAZASULFURON, FLONICAMID, FLONICAMID (SUM OF FLONICAMID, TFNG AND TFNA), FLORASULAM, FLORPYRAUXIFEN-BENZYL, FLUACRYPYRIM, FLUAZINAM, FLUAZOLATE, FLUAZURON, FLUBENDIAMIDE, FLUBENZIMINE, FLUCARBAZONE, FLUCYCLOXURON, FLUEFENPYR-ETHYL, FLUFENACET (SUM OF ALL COMPOUNDS CONTAINING N-FLUOROPHENYL-N-ISOPROPIL MOIETY), FLUFENACET- FOE5043, FLUFENACET-ETHANE SULFONIC ACID, FLUFENACET-OXALATE, FLUFENOXURON, FLUMETHRIN, FLUMETSULAM, FLUMIOXAZINE, FLUOMETURON, FLUOPYRAM, FLUOROGLYCOFEN-ETHYL, FLUOXASTROBIN (SUM OF FLUOXASTROBIN AND ITS Z-ISOMER), FLUPYRADIFURONE, FLUPYRSULFURON METHYL, FLUQUINCONAZOLE, FLURALANER, FLURIDON, FLUROCHLORIDONE (SUM OF CIS -AND TRANS-ISOMERS), FLURPRIMIDOL, FLURTAMONE, FLUTHIACET-METHYL, FLUTIANIL, FLUXAPYROXAD, FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORCHLORFENURON, FORMETANATE, FOSTHIETAN, FUBERIDAZOLE, FURATHIOCARB, FURMECYCLOX, GABOXADOL (THIP), GIBBERELIC ACID, GIBBERELLIN A4, GIBBERELLIN A7, HALAUXIFEN, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), HALAUXIFEN-METHYL, HALOFENOZIDE, HALOSULFURON-METHYL, HEPTENOPHOS, HEXAFLUMURON, HEXYTHIAZOX, ICARIDIN, IMAZALIL (ANY RATIO OF CONSTITUENT ISOMERS), IMAZAMETHABENZ, IMAZAMETHABENZ-METYL, IMAZAMOX (SUM OF IMAZAMOX AND ITS SALTS), IMAZAPIC, IMAZAPYR, IMAZAQUIN, IMAZETHAPYR, IMAZOSULFURON, IMIBENCONAZOLE, IMIDACLOPRID, INDANOFAN, INDAZIFLAM, IODOSULFURON-METHYL (SUM OF IODOSULFURON-</p> |                                      |                  |                              |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>METHYL AND ITS SALTS), IOXYNIL (SUM OF IOXYNIL, ITS SALTS AND ITS ESTERS), IPCONAZOLE, IPRODIONE METABOLITE M1, IPROVALICARB, ISOFENPHOS-OXON, ISOFETAMID, ISOMETHIOZIN, ISOPROCARB, ISOPROTURON, ISOPYRAZAM, ISOXABEN, ISOXAFLUTOLE, ISOXAFLUTOLE (SUM OF ISOXAFLUTOLE AND ITS DIKETONITRILE-METABOLITE), ISOXATHION, IVERMECTIN B1A, IVERMECTIN B1B, JASMOLIN I, JASMOLIN II, KRESOXIM-METHYL, LANDRIN (SUM OF TRIMETHACARB 2,3,5 AND TRIMETHACARB 3,4,5), LINURON, LUFENURON (ANY PERCENTAGE OF CONSTITUENT ISOMERS), M800H11 (SAFLUFENACIL-N,N-DESMETHYL), M800H35 (SAFLUFENACIL-N-DESMETHYL-UREA), MALAOXON, MANDESTROBIN, MANDIPROPAMID (ANY RATIO OF CONSTITUENT ISOMERS), MECARBAM, MECOPROP (SUM OF MECOPROP-P AND MECOPROP), MEFENACET, MEFENPYR-DIETHYL, MEFENTRIFLUCONAZOLE, MEPANIPYRIM-2-HYDROXYPROPYL, MEPTYLDINOCAP (SUM OF 2,4 DNOPC AND 2,4 DNOP), MESOSULFURON METHYL, MESOTRIONE, METAFIUMIZONE (SUM OF ISOMERS E-Z), METALAXYL METABOLITE CGA 108906, METALAXYL METABOLITE CGA 62826, METAMITRON, METCONAZOLE (SUM OF ISOMERS), METHABENZTHIAZURON, METHAMIDOPHOS, METHIOCARB, METHIOCARB (SUM OF METHIOCARB AND METHIOCARB SULFOXIDE AND SULFONE), METHIOCARB SULFONE, METHIOCARB SULFOXIDE, METHOMYL, METHOMYL OXIME, METHOPRENE, METHOXYFENOZIDE, METOBROMURON, METOLCARB, METOMINOSTROBIN, METOSULAM, METOXURON, METRAFENON, METSULFURON-METHYL, MILBEMECTIN (SUM OF MILBEMYCIN A4 AND MILBEMYCIN A3), MILBEMECTIN A3, MILBEMECTIN A4, MONALIDE, MONOCROTOPHOS, MONOLINURON, MONURON, MORPHOTHION, MPMC (XYLYLCARB), N-(2,4-DIMETHYLPHENYL)FORMAMIDE, N-2,4-DIMETHYLPHENYL-N'-METHYLFORMAMIDINE, NALED, NAPTALAM, NEBURON, NICOSULFURON, NITENPYRAM, NOVALURON, OMETHOATE, ORTHOSULFAMURON, ORYZALIN, OXADIARGYL, OXAMYL, OXAMYL OXIME, OXASULFURON, OXATHIPIPROLIN, OXYCARBOXIN, OXYDEMETON-METHYL, OXYDEMETON-METHYL (SUM OF OXYDEMETON-METHYL AND DEMETON-S-METHYLSULFONE), PARAOXON-ETHYL, PARAOXON-METHYL, PEBULATE, PENCYCURON, PENFLUFEN, PENOXSULAM, PENTHIOPYRAD, PHENMEDIPHAM, PHENOTHRIN (PHENOTHRIN INCLUDING OTHER ISOMERIC COMPONENTS (SUM OF ISOMERS)), PHORATE (SUM OF PHORATE, ITS OXYGEN ANALOGUE AND THEIR SULFONES), PHORATE OXON SULFONE, PHORATE OXON SULFOXIDE, PHORATE SULFONE, PHORATE SULFOXIDE, PHOSFOLAN, PHOSMET, PHOSMET (PHOSMET AND PHOSMET OXON), PHOSMET OXON, PHOXIM, PICOXYSTROBIN, PINOXADEN, PRALLETHRIN, PRETILACHLOR, PRIMISULFURON-METHYL, PROCHLORAZ, PROCHLORAZ (SUM OF PROCHLORAZ AND ITS METABOLITES CONTAINING THE 2,4,6-TRICHLOROPHENOL MOIETY), PROFOXYDIM, PROMECARB, PROPACHLOR, PROPACHLOR OXALAMIC ACID, PROPACHLOR: OXALINIC DERIVATE OF PROPACHLOR, EXPRESSED AS PROPACHLOR, PROPAMOCARB (SUM OF PROPAMOCARB AND ITS SALTS), PROPANIL, PROPAPHOS, PROPARGITE, PROPOXUR, PROPOXYCARBANZONE (A) (PROPOXYCARBAZONE, SALTS AND 2-HYDROXY PROPOXYCARBAZONE), PROPOXYCARBAZONE, PROSULFOCARB, PROSULFURON, PROTHIOCONAZOLE-DESTHIO (SUM OF ISOMERS), PROTIOCONAZOLO, PYDIFLUMETOFEN, PYMETROZINE, PYRACARBOLID, PYRACLOFOS, PYRACLOSTROBIN, PYRAFLUFEN, PYRAFLUFEN ETHYL, PYRAFLUFEN-ETHYL (A) (SUM OF PYRAFLUFEN-ETHYL AND PYRAFLUFEN), PYRASULFOTOLE, PYRAZOSULFURON-ETHYL, PYRAZOXYFEN, PYRETHRIN I, PYRETHRIN II, PYRETHRINS, PYRIBUTICARB, PYRIDABEN, PYRIFLUQUINAZON, PYRIMIDIFEN, PYRIOFENONE,</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. |
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|                                        |                                                                                                                                                                               | PYRIPROXYFEN, PYRODONE, PYROXSULAM, QUINCLORAC, QUINMERAC, QUINOCLAMINE, QUINTIOPHOS, RESMETHRIN (RESMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SAFLUFENACIL (SUM OF SAFLUFENACIL, M800H11 AND M800H35), SEBUTHYLZINE, SECBUMETON, SEDAXANE, SETHOXYDIM, SIDURON, SILTHIOFAM, SIMECONAZOLE, S-METOLACHLOR CGA 37735, S-METOLACHLOR METABOLITE CGA 50267, SPINETORAM (XDE-175), SPINETORAM J, SPINETORAM L, SPINOSAD: SUM OF SPINOSYN A AND SPINOSYN D, SPINOSYN A, SPINOSYN D, SPIRODICLOFEN, SPIROMESIFEN, SPIROTETRAMAT, SPIROTETRAMAT AND ITS 4 METABOLITES BYI08330-ENOL, BYI08330-KETOHYDROXY, BYI08330-MONOHYDROXY, AND BYI08330 ENOL-GLUCOSIDE, SPIROXAMINE (SUM OF ISOMERS), SULCOTRIONE, SULFENTRAZON, SULFOSULFURON, SULFOXAFLOL (SUM OF ISOMERS), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMBOTRIONE, TEMBOTRIONE (SUM OF PARENT TEMBOTRIONE (AE 0172747) AND ITS METABOLITE M5 (4,6-DIHYDROXY TEMBOTRIONE), TEMBOTRIONE MET.M5 (4,6-DIHYDROXY TEMBOTRIONE), TEMEPHOS, TEPP, TERBUFOS, TERBUFOS SULFONE, TERBUFOS SULFOXIDE, TERBUMETON-DESETHYL, TFNA, TFNG, THIABENDAZOLE, THIACTOPRID, THIAMETHOXAM, THIAZAFLUORON, THIDIAZURON, THIENCARBAZONE-METHYL, THIFENSULFURON-METHYL, THIODICARB, THIOFANOX, THIOFANOX SULFONE, THIOFANOX SULFOXIDE, THIOPHANATE-ETHYL, THIOPHANATE-METHYL, TOLFENPYRAD, TRALKOXYDIM (SUM OF ISOMERIC COMPONENTS OF TRALKOXYDIM), TRALOMETHRIN, TRIADIMENOL (ANY RATIO OF CONSTITUENT ISOMERS), TRIAFAMONE, TRIAMIPHOS, TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON-METHYL, TRIBUPHOS, TRICHLORFON, TRICLOPYR, TRICLOPYR 2-BUTOXYETHYLESTER, TRIDEMORPH, TRIETAZINE, TRIFLOXYSTROBIN, TRIFLOXYSTROBIN METABOLITE CGA 321113, TRIFLOXYLSULFURON, TRIFLUMEZOPYRIM, TRIFLUMIZOLE, TRIFLUMIZOLE AND METABOLITE FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETHOXY)-1,3,5-TRIAZINE-2,4-DIAMINE (IN-M7222), TRIFLUSULFURON-METHYL, TRIFORINE, TRINEXAPAC-ETHYL, TRITOSULFURON, UNICONAZOLE, VALIFENALATE, VAMIDOTHION, WARFARIN, XMC (MACBAL), ZOAXAMIDE |                                      |                  |                              |      |
| Prova correlata                        | Mangimi vegetali, pet food vegetali, ingredienti vegetali per alimenti per animali - Vegetal Feed, vegetal pet food, vegetal animal meal, vegetal ingredients for animal meal | 2-IDROSSIPROPOSSICARBAZONE, 2,3,5-TRIMETACARB (LANDRIN B), 2,4,6-TRICLOROFENOLO, 3,4,5-TRIMETACARB (LANDRIN A), 3-IDROSSICARBOFURANO, 479M04, 479M08, 479M16, 4-BROMO-2-CLOROFENOLO, 4-BROMOFENILUREA, 6-BENZILADENINA, ABAMECTINA (SOMMA DI AVERMECTINA B1A, AVERMECTINA B1B E ISOMERO DELTA-8,9 DI AVERMECTINA B1A), ACEFATO, ACEQUINOCIL, ACETAMIPRID, ACIDO 2,4,6-TRICLOROFENOSSACETICO, ACIDO 2-NAFTILOSSACETICO (BETA-NOA), ACIDO 4-CLOROFENOSSACETICO, ACIDO GIBBERELLICO, ACLONIFEN, ALDICARB, ALDICARB (SOMMA DI ALDICARB, IL SUO SOLFOSSIDO E IL SUO SOLFONE), ALDICARB SOLFONE, ALDICARB SOLFOSSIDO, ALLETRINA, ALOSULFURON METILE, AMETOCTRADIN, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ (AMITRAZ COMPRESI I METABOLITI CONTENENTI LA FRAZIONE DI 2,4 DIMETILANILINA), ANIDRIDE 2-METIL-6-NITROBENZOICA, AVERMECTINA B1A, AVERMECTINA B1B, AZADIRACTINA, AZIMSULFURON, AZINFOS-ETILE, AZINFOS-METILE, AZOSSISTROBINA, BARBANO, BENDIOCARB, BENSULFURON METILE, BENTIAVALICARB (BENTIAVALICARB-ISOPROPILE (KIF-230 R L) E RELATIVI ENANTIOMERO (KIF-230 S-D) E DIASTEREOMERI(KIF-230 S-L E KIF-230 R-D)), BENZOILPROP-ETILE, BENZOSSIMATO, BENZTIAZURON, BICICLOPIRONE, BIFENAZATO (SOMMA DI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | UNI EN 15662:2018                    | HPLC/MS          |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>BIFENAZATO E BIFENAZATO DIAZENE), BIFENOX, BITERTANOLO (SOMMA DEGLI ISOMERI), BIXAFEN, BIXAFEN DESMETILE, BOMIL, BOMIL A, BOMIL B, BOSCALID, BROMOXINIL E SUOI SALI, BROMUCONAZOLO (SOMMA DI DIASTEREISOMERI), BTS 40348, BTS 44595, BTS 44596, BUTOCARBOSSIMA, BUTOCARBOSSIMA-SOLFOSSIDO, BUTOSSICARBOSSIMA, BUTURON, BYI08330-CHETOIDROSSILICO, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOLO, BYI08330-MONOIDROSSILICO, CARBARIL, CARBENDAZIM E BENOMIL (SOMMA DI BENOMIL E CARBENDAZIM), CARBETAMIDE (SOMMA DI CARBETAMIDE E DEL SUO ISOMERO S), CARBOFURANO, CARBOFURANO (SOMMA DI CARBOFURANO (INCLUSO CARBOFURANO GENERATO DA CARBOSULFAN, BENFURACARB O FURATIOCARB) E 3-IDROSSI-CARBOFURANO), CARBOSSINA, CARBOSSINA (CARBOSSINACOMPENSIVA DEI SUOI METABOLITI: SOLFOSSIDO DELLA CARBOSSINA E OSSICARBOSSINA (SULFONE DELLA CARBOSSINA)), CARBOSSINA-SOLFOSSIDO, CARFENTRAZONE, CARFENTRAZONE ETILE (DETERMINATO COME CARFENTRAZONE ED ESPRESSO IN CARFENTRAZONE ETILE), CARFENTRAZONE-ETILE, CIALOFOP-BUTILE, CIANTRANILIPROLE, CIAZOFAMID, CICLANILIDE, CICLURON, CIFENOTRINA (SOMMA DI ISOMERI), CIFLUFENAMID: SOMMA DI CIFLUFENAMID (ISOMERO Z) E DEL RELATIVO ISOMERO E, CIMOXANIL, CINERINA I, CINERINA II, CINOSULFURON, CIPROSULFAMIDE, CIROMAZINA, CLETODIM, CLETODIM (SOMMA DI SETOSSIDIM E CLETODIM INCLUSI PRODOTTI DI DEGRADAZIONE CALCOLATI COME SETOSSIDIM), CLODINAFOP E I SUOI S ISOMERI E LORO SALI, CLODINAFOP-PROPARGILE, CLOQUINTOCET, CLORANTRANILIPROLO (DPX E-2Y45), CLORBROMURON, CLORBUFAM, CLORDECONE, CLORFLUAZURON, CLORIDAZON, CLORIDAZON (R) (SOMMA DI CLORIDAZON E CLORIDAZON-DESFENIL), CLORIDAZON-DESFENIL, CLOROXURON, CLORSULFURON, CLORTOLURON, CLOTIANIDIN, COUMATETRALIL, CRIMIDINA, DELTA-8,9-AVERMECTINA B1A, DELTAMETRINA, DEMETON-S-METILE, DEMETON-S-METILSOLFONE, DESISOPROPILATRAZINA, DESMEDIFAM, DESMETIL CLORPIRIFOS-METILE, DESMETILFORMAMIDO PIRIMICARB, DIALIFOS, DICLOCYMET, DICLOFOP, DICLOFOP (SOMMA DI DICLOFOP-METILE E ACIDO DI DICLOFOP), DICLOFOP-METILE, DICROTOFOS, DIETIL-M-TOLUAMIDE (DEET), DIETOFENCARB, DIFLUBENZURON, DIMETAMETRINA, DIMETOATO, DIMETOATO (SOMMA DI DIMETOATO E OMETOATO), DIMETOMORF (SOMMA DEGLI ISOMERI), DINOCAPI (SOMMA DEGLI ISOMERI DEL DINOCAPI E DEI FENOLI LORO CORRISPONDENTI), DINOTEFURAN, DIOXACARB, DIOXATION, DISULFOTON, DISULFOTON (SOMMA DI DISULFOTON, SOLFOSSIDO DI DISULFOTON E SOLFONE DI DISULFOTON), DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DIURON, DNOC, DODINA, EMAMECTINA BENZOATO B1A, ESPRESSA COME EMAMECTINA, EPOSSICONAZOLO, EPTENOFOS, ESAFLUMURON, ETIOFENCARB, ETIOFENCARB SOLFONE, ETIOFENCARB SOLFOSSIDO, ETIRIMOL, ETOSSAZOLO, EXITIAZOX, FAMOXADONE, FENAMIDONE, FENAMIFOS, FENAMIFOS (SOMMA DI FENAMIFOS E DEL RELATIVO SOLFOSSIDO E SOLFONE), FENAMIFOS SOLFONE, FENAMIFOS SOLFOSSIDO, FENAZAQUIN, FENCLORFOS (SOMMA DI FENCLORFOS E FENCLORFOS OXON), FENCLORFOS OXON, FENMEDIFAM, FENOTIACARB, FENOTRIN (FENOTRIN INCLUSE ALTRE MISCELE DI COSTITUENTI ISOMERI (SOMMA DI ISOMERI)), FENOXAPROP-P, FENOXAPROP-P-ETILE, FENPIRAZAMINA, FENPIROSSIMATO, FENPROPIDIN (SOMMA DI FENPROPIDIN E DEI RELATIVI SALI), FENPROPIMORF (SOMMA DI ISOMERI), 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, FENURON, FLAZASULFURON, FLONICAMID (SOMMA DI</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>FLONICAMID, TFNG E TFNA), FLORASULAM, FLUAZINAM, FLUBENDIAMIDE, FLUCARBAZONE, FLUCICLOXURON, FLUFENACET (SOMMA DI TUTTI I COMPOSTI CONTENENTI LA FRAZIONE N FLUOROFENIL-N-ISOPROPILE), FLUFENOXURON, FLUMETRINA, FLUMIOXAZINA, FLUOPYRAM, FLUOXASTROBIN (SOMMA DI FLUOXASTROBIN E DEL RELATIVO ISOMERO Z), FLUPIRADIFURONE, FLUQUINCONAZOLO, FLURALANER, FLUROCLORIDONE(SOMMA DEGLI ISOMERI CIS E TRANS), FLURPRIMIDOLO, FLUTIACET-METILE, FLUXAPIROXAD, FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORATE (SOMMA DI FORATE, DEL SUO ANALOGO OSSIGENATO E DEI LORO SOLFONI), FORATE OXON SOLFONE, FORATE SOLFONE, FORATE SOLFOSSIDO, FORCLORFENURON, FOSMET, FOSMET, (FOSMET E FOSMETOXON), FOSMET OXON, FOXIM, FUBERIDAZOLO, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), IASMOLINA I, IASMOLINA II, IDROSSI ACEQUINOCIL, IMAZALIL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), IMAZAMETABENZ, IMAZAMETABENZ-METILE, IMAZAQUIN, IMIDACLOPRID, IODOSULFURON-METIL (SOMMA DI IODO SULFURON-METIL E DEI RELATIVI SALI), IOXYNIL (SOMMA DI IOXYNIL, I SUOI SALI E I SUOI ESTERI), IPROVALICARB, ISOPIRAZAM, ISOPROCARB, ISOPROTURON, ISOXABEN, ISOXAFLUTOLO, ISOXAFLUTOLO (SOMMA DI ISOXAFLUTOLO E DEL RELATIVO METABOLITA DICETONITRILE), ISOXATION, IVERMECTINA B1A, IVERMECTINA B1B, KRESOXIM-METILE, LANDRIN (SOMMA DI 2,3,5-TRIMETACARB E 3,4,5-TRIMETACARB), LINURON, LUFENURONE (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), M800H11 (SAFLUFENACIL-N,N-DESMETIL), M800H35 (SAFLUFENACIL-N DESMETIL-UREA), MALAOXON, MANDIPROPAMIDE(OGNI RAPPORTO DI ISOMERI COSTITUENTI), MECARBAM, MECOPROP (SOMMA DI MECOPROP-P E MECOPROP), MEFENPIR-DIETILE, MEPTILDINOCAP (SOMMA DI 2,4 DNOPC E 2,4 DNOP), MESOSULFURON METILE, MESOTRIONE, METABENZTIAZURON, METAFLUMIZONE (SOMMA DEGLI ISOMERI E-Z), METAMIDOFOS, METAMITRON, METCONAZOLE (SOMMA DEGLI ISOMERI), METIOCARB, METIOCARB (SOMMA DEL METIOCARB E DEL METIOCARB SOLFOSSIDO E SOLFONE), METIOCARB SOLFONE, METIOCARB SOLFOSSIDO, METOBROMURON, METOLCARB, METOMIL, METOSSIFENOZIDE, METOSULAME, METOXURON, METRAFENONE, METSULFURON METILE, MILBEMECTINA (SOMMA DI MILBEMICINA A4 E MILBEMICINA A3), MONOCROTOFOS, MONOLINURON, MONURON, MPMC (XILICARB), NAPTALAM, NEBURON, NICOSULFURON, NITENPIRAM, NOVALURON, OMETOATO, OSSICARBOSSINA, OSSIDEMETON-METILE, OSSIDEMETON-METILE (SOMMA DI OSSIDEMETON-METILE E DEMETON-S METILSOLFONE), OXAMIL, OXAMIL OSSIMA, OXASULFURON, PARAOXON-ETILE, PARAOXON-METILE, PEBULATE, PENCICURON, PENOXSULAM, PENTHIOPYRAD, PICOXYSTROBIN, PIMETROZINA, PIRACARBOLID, PIRACLOSTROBINA, PIRAFLUFEN, PIRAFLUFEN-ETILE, PIRAFLUFEN-ETILE (A) (SOMMA DI PIRAFLUFEN-ETILE E PIRAFLUFEN), PIRETRINA I, PIRETRINA II, PIRETRINE, PIRIDABEN, PIRIPROXIFEN, PIROXSULAM, PRETILACLOL, PRIMISULFURON METILE, PROCLORAZ, PROCLORAZ (SOMMA DI PROCLORAZ E DEI RELATIVI METABOLITI CONTENENTI LA FRAZIONE DI 2,4,6-TRICLOROFENOLO), PROFOXIDIM, PROMECARB, PROPACLOL, PROPACLOL ACIDO OSSALAMICO, PROPACLOL: DERIVATO OXALINICO DI PROPACLOL, ESPRESSO IN PROPACLOL, PROPAMOCARB (SOMMA DI PROPAMOCARB E DEI RELATIVI SALI), PROPANIL, PROPARGITE, PROPOSSICARBAZONE, PROPOSSICARBAZONE (A) (PROPOSSICARBAZONE, SUOI SALI E 2- IDROSSIPROPOSSICARBAZONE), PROPOXUR, PROSULFOCARB, PROSULFURON, PROTIOCONAZOLO, PROTIOCONAZOLO-DESTIO</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | (SOMMA DI ISOMERI), QUINCLORAC, QUINMERAC, RESMETRIN (RESMETRIN, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SAFLUFENACIL (SOMMA DI SAFLUFENACIL, M800H11 E M800H35), SEDAXANE, SETOSSIDIM, SILTIOFAM, SIMECONAZOLO, S-METOLACLOR CGA 50267, SPINETORAM (XDE-175), SPINETORAM J, SPINETORAM L, SPINOSAD: SOMMA DI SPINOSYN A E SPINOSYN D, SPINOSIN A, SPINOSIN D, SPIRODICLOFEN, SPIROMESIFEN, SPIROTETRAMMATO, SPIROTETRAMMATO E I SUOI 4 METABOLITI BYI08330-ENOLO, BYI08330-CHETOIDROSSILICO, BYI08330-MONOIDROSSILICO E BYI08330 ENOL-GLUCOSIDE, SPIROXAMINA (SOMMA DI ISOMERI), SULCOTRIONE, SULFOSULFURON, SULFOXAFLOL (SOMMA DEGLI ISOMERI), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMBOTRIONE, TEMBOTRIONE (SOMMA DEL TEMOTRIONE ORIGINARIO (AE 0172747) E DEL RELATIVO METABOLITA M5 (4,6-DIIDROSSI TEMBOTRIONE), TEMBOTRIONE MET.M5 (4,6-DIIDROSSI TEMBOTRIONE), TEMEFOS, TERBUFOS, TERBUFOS SOLFONE, TERBUFOS SOLFOSSIDO, THIACTOPRID, TIABENDAZOLO, TIAMETOXAM, TIDIAZURON, TIENCARBAZONE-METILE, TIFENSULFURON METILE, TIOFANATO-METILE, TIOFANOX SOLFONE, TIOFANOX SOLFOSSIDO, TOLFENPIRAD, TRALCOSSIDIM (SOMMA DEI COSTITUENTI ISOMERI DEL TRALCOSSIDIM), TRIADIMENOL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON METILE, TRICLOPIR, TRICLORFON, TRIDEMORF, TRIFLOSSISTROBINA METABOLITA CGA 321113, TRIFLOXYSTROBIN, TRIFLUMIZOLO, TRIFLUMIZOLO E IL METABOLITA FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETOSSI)-1,3,5-TRIAZINA-2,4-DIAMMINA (IN-M7222), TRIFLUSULFURON METILE, TRIFORINE, TRINEXAPAC ETILE, TRITOSULFURON, UNICONAZOLO, VALIFENALATO, VAMIDOTION, XMC (MACBAL), ZOAXAMIDE, AMITRAZ, ASULAM, CLOMEPROP, CLOPPROP, CLOROFACINONE, ETOSSISULFURON, FENOXICARB, FLAMPROP, FLONICAMID, FLURTAMONE, N-(2,4-DIMETILFENIL)FORMAMMIDE, N-2,4-DIMETILFENIL-N'-METILFORMAMIDINA, PIRASULFOTOLE, SULFENTRAZONE, FORATE OXON SOLFOSSIDO, PINOXADEN, TIODICARB, 3-CHETOCARBOFURANO, 4-CLOROFENILUREA, ACETAMIPRID-N-DESMETILE, ACIFLUORFEN, AMIDITION, ANCIIMIDOLO, ANILOFOS, ARAMITE, ASPON, AZAMETIFOS, AZIPROTRINA, AZOSSIBENZENE, BEFLUBUTAMID, BENOXACOR, BENSULIDE, BENTIAZOLO, BENZOINDIFLUPIR, BISFENOLO S, BRODIFACUM, BROMFENVINFOS, BUTAMIFOS, CARPROPAMID, CICLOSULFAMURON, CIENOPIRAFEN, CLETODIM SOLFONE, CLORIMURON-ETILE, COUMACLOLO, CROMAFENOZIDE, CROTAMITON, CROTOXIFOS, CRUFOMATE, CYCLANILIPROLE, DAIMURON, DESETIL-SEBUTILAZINA, DESETILTERBUMETON, DIFENACOU, DIFENOXURON, DIMEFOX, DIMEFURON, DIMETACLOR, DIMETILAN, DODEMORF, EMAMECTINA BENZOATO B1b, ETENZAMIDE, ETIPROLE, ETOBENZANID, FENCLORAZOLO ETILE, FENFURAM, FENOXANIL, FENPICLONIL, FENPICOXAMIDE, FENSULFOTION OXON, FENSULFOTION OXON SOLFONE, FENSULFOTION SOLFONE, FENTIN (FENTIN INCLUSI I SUOI SALI), FERIMZONE, FLORPIRAUXIFEN-BENZIL, FLUACRIPIRIM, FLUAZOLATO, FLUAZURON, FLUBENZIMINA, FLUEFENPIR-ETILE, FLUMETSULAM, FLUOMETURON, FLUOROGLICOFENE ETILE, FLURIDONE, FLUTIANIL, FOSFOLAN, FOSTIETAN, FURATIOCARB, FURMECICLOX, GIBBERELLINA A7, HALAUXIFEN, HALAUXIFEN METILE, ICARIDINA, IMAZAPIC, IMAZAPIR, IMAZOSULFURON, IMIBENCONAZOLO, INDANOFAN, INDAZIFLAME, IPCONAZOLO, IPRODIONE METABOLITA M1, ISOFENFOS OXON, ISOFETAMIDE, ISOMETIOZIN, |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>MANDESTROBINA, MEFENACET, MEFENTRIFLUCONAZOLO, MEPANIPIRIM-2-IDROSSIPROPIL, METALAXIL METABOLITA CGA 62826, METOMINOSTROBINA, MONALIDE, MORFOTION, ORTOSULFAMURON, OXADIARGIL, OXATIAPIPROLINA, PENFLUFEN, PIRACLOFOS, PIRAZOSULFURON ETILE, PIRAZOXIFEN, PIRIBUTICARB, PIRIDIMIFEN, PIRIFLUQUINAZON, PIRODONE, PROPAFOS, PYRIOFENONE, QUINOCLAMINE, QUINTIOFOS, SEBUTILAZINA, SECBUMETON, SIDURON, S-METOLACLOR CGA 37735, TEPP, TIAZAFLUORON, TIOFANATE-ETILE, TRIAFAMONE, TRIAMIFOS, TRIBUFOS, TRICLOPIR 2-BUTOSSIETILESTERE, TRIETAZINA, TRIFLOSSISOLFURON, TRIFLUMEZOPIRIM, WARFARIN - 2,3,5- TRIMETHACARB (LANDRIN B), 2,4,6-TRICHLOROPHENOL, 2,4,6-TRICHLOROPHENOXYACETIC ACID, 2- HYDROXY-PROPOXYCARBAZONE, 2-METHYL-6-NITROBENZOIC ANHYDRIDE, 2- NAPHTHYLOXYACETIC ACID, 3,4,5-TRIMETHACARB (LANDRIN A), 3-HYDROXYCARBOFURAN, 479M04, 479M08, 479M16, 4-BROMO-2-CHLOROPHENOL, 4-BROMOPHENYLUREA, 4-CHLOROPHENOXYACETIC ACID, 6-BENZYLADENINE, 8,9-Z-ABAMECTIN B1A, ABAMECTIN (SUM OF AVERMECTIN B1A, AVERMECTIN B1B AND DELTA-8,9 ISOMER OF AVERMECTIN B1A), ACEPHATE, ACEQUINOCYL, ACEQUINOCYL-HYDROXY, ACETAMIPRID, ACLONIFEN, ALDICARB, ALDICARB (SUM OF ALDICARB, ITS SULFOXIDE AND ITS SULFONE), ALDICARB SULFONE, ALDICARB SULFOXIDE, ALLETHRIN, AMETOCTRADIN, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ (AMITRAZ INCLUDING THE METABOLITES CONTAINING THE 2,4-DIMETHYLANILINE MOIETY), AVERMECTIN B1A, AVERMECTIN B1B, AZADIRACTIN, AZIMSULFURON, AZINPHOS-ETHYL, AZINPHOS-METHYL, AZOXYSTROBIN, BARBAN, BENDIOCARB, BENSULFURON-METHYL, BENTHIAVALICARB (BENTHIAVALICARB ISOPROPYL (KIF-230 R-L) AND ITS ENANTIOMER (KIF-230 S-D) AND ITS DIASTEREOMERS(KIF-230 S-L AND KIF-230 R-D), BENZOXIMATE, BENZOYLPROP-ETHYL, BENZTHIAZURON, BICYCLOPYRONE, BIFENAZATE (SUM OF BIFENAZATE AND BIFENAZATE DIAZENE), BIFENOX, BITERTANOL (SUM OF ISOMERS), BIXAFEN, BIXAFEN DESMETHYL, BOMIL A, BOMIL B, BOMYL, BOSCALID, BROMOXYNIL AND ITS SALTS, BROMUCONAZOLE (SUM OF DIASTEREOMERS), BTS 40348, BTS 44595, BTS 44596, BUTOCARBOXIM, BUTOCARBOXIM SULFOXIDE, BUTOXYCARBOXIM, BUTURON, BYI08330-ENOL, BYI08330-ENOL-GLUCOSIDE, BYI08330-KETOHYDROXY, BYI08330-MONOHYDROXY, CARBARYL, CARBENDAZIM AND BENOMYL (SUM OF BENOMYL AND CARBENDAZIM), CARBETAMIDE (SUM OF CARBETAMIDE AND ITS S ISOMER), CARBOFURAN, CARBOFURAN (SUM OF CARBOFURAN (INCLUDING ANY CARBOFURAN GENERATED FROM CARBOSULFAN, BENFURACARB OR FURATHIOCARB) AND 3-OH CARBOFURAN), CARBOXIN, CARBOXIN (CARBOXIN PLUS ITS METABOLITES CARBOXIN SULFOXIDE AND OXYCARBOXIN (CARBOXIN SULFONE)), CARBOXIN SULFOXIDE, CARFENTRAZONE, CARFENTRAZONE-ETHYL, CARFENTRAZONE-ETHYL (DETERMINED AS CARFENTRAZONE AND EXPRESSED AS CARFENTRAZONE-ETHYL), CHLORANTRANILIPROLE (DPX E-2Y45), CHLORBROMURON, CHLORBUFAM, CHLORDECON, CHLORFLUAZURON, CHLORIDAZON, CHLOROXURON, CHLORSULFURON, CHLORTOLURON, CINERIN I, CINERIN II, CINSULFURON, CLETHODIM, CLETHODIM (SUM OF SETHOXYDIM AND CLETHODIM INCLUDING DEGRADATION PRODUCTS CALCULATED AS SETHOXYDIM), CLODINAFOP AND ITS S-ISOMERS AND THEIR SALTS, CLODINAFOP PROPARGYL, CLOQUINTOCET, CLORIDAZON (R) (SUM OF CLORIDAZON AND DESPHENYL-CLORIDAZON), CLOTHIANIDIN, COUMATETRALYL, CRIMIDINE, CYANTRANILIPROLE, CYAZOFAMID, CYCLANILIDE, CYCLURON, CYFLUFENAMID: SUM OF CYFLUFENAMID ( Z-ISOMER) AND ITS E-</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | ISOMER, CYHALOFOP-BUTYL, CYMOXANIL, CYPHENOTHIN (SUM OF THE ISOMERS), CYPROSULFAMIDE, CYROMAZINE, DEISOPROPYLATRAZINE, DELTAMETHRIN, DEMETON-S-METHYL, DEMETON-S-METHYL SULFONE, DESMEDIPHAM, DESMETHYL CHLORPYRIFOS-METHYL, DESMETHYLFORMAMIDO PIRIMICARB, DESPHENYL-CLORIDAZON, DIALIFOS, DICLOCYMET, DICLOFOP, DICLOFOP (SUM DICLOFOP-METHYL AND DICLOFOP ACID), DICLOFOP METHYL, DICROTOPHOS, DIETHOFENCARB, DIETHYL-M-TOLUAMIDE (DEET), DIFLUBENZURON, DIMETHAMETRYN, DIMETHOATE, DIMETHOATE (SUM OF DIMETHOATE AND OMETHOATE), DIMETHOMORPH (SUM OF ISOMERS), DINOCA (SUM OF DINOCA ISOMERS AND THEIR CORRESPONDING PHENOLS), DINOTEFURAN, DIOXACARB, DIOXATHION, DISULFOTON, DISULFOTON (SUM OF DISULFOTON, DISULFOTON SULFOXIDE AND DISULFOTON SULFONE), DISULFOTON SULFONE, DISULFOTON SULFOXIDE, DIURON, DNOC, DODINE, EMAMECTIN BENZOATE B1A, EXPRESSED AS EMAMECTIN, EPOXICONAZOLE, ETHIOFENCARB, ETHIOFENCARB SULFONE, ETHIOFENCARB SULFOXIDE, ETHIRIMOL, ETOXAZOLE, FAMOXADONE, FENAMIDONE, FENAMIPHOS, FENAMIPHOS (SUM OF FENAMIPHOS AND ITS SULPHOXIDE AND SULPHONE), FENAMIPHOS SULFONE, FENAMIPHOS SULFOXIDE, FENAZAQUIN, FENCHLORPHOS (SUM OF FENCHLORPHOS AND FENCHLORPHOS OXON), FENCHLORPHOS-OXON, FENOTHIACARB, FENOXAPROP-P, FENOXAPROP P-ETHYL, FENPIROXIMATE, FENPROPIDIN (SUM OF FENPROPIDIN AND ITS SALTS), FENPROPIMORPH (SUM OF ISOMERS), FENPYRAZAMINA, FENTHION, FENTHION (FENTHION AND ITS OXIGEN ANALOGUE, THEIR SULFOXIDES AND SULFONE), FENTHION OXON, FENTHION OXON SULFONE, FENTHION OXON SULFOXIDE, FENTHION SULFONE, FENTHION SULFOXIDE, FENURON, FLAZASULFURON, FLONICAMID (SUM OF FLONICAMID, TFNG AND TFNA), FLORASULAM, FLUAZINAM, FLUBENDIAMIDE, FLUCARBAZONE, FLUCYCLOXURON, FLUFENACET (SUM OF ALL COMPOUNDS CONTAINING N-FLUOROPHENYL-N-ISOPROPIL MOIETY), FLUFENOXURON, FLUMETHRIN, FLUMIOXAZINE, FLUPYRAM, FLUOXASTROBIN (SUM OF FLUOXASTROBIN AND ITS Z-ISOMER), FLUPYRADIFURONE, FLUQUINCONAZOLE, FLURALANER, FLUROCHLORIDONE (SUM OF CIS -AND TRANS- ISOMERS), FLURPRIMIDOL, FLUTHIACET-METHYL, FLUXAPYROXAD, FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORCHLORFENURON, FUBERIDAZOLE, GIBBERELIC ACID, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), HALOSULFURON-METHYL, HEPTENOPHOS, HEXAFLUMURON, HEXYTHIAZOX, IMAZALIL (ANY RATIO OF CONSTITUENT ISOMERS), IMAZAMETHABENZ, IMAZAMETHABENZ-METHYL, IMAZAQUIN, IMIDACLOPRID, IODOSULFURON METHYL (SUM OF IODOSULFURON-METHYL AND ITS SALTS), IOXYNIL (SUM OF IOXYNIL, ITS SALTS AND ITS ESTERS), IPROVALICARB, ISOPROCARB, ISOPROTURON, ISOPYRAZAM, ISOXABEN, ISOXAFLOTOLE, ISOXAFLOTOLE (SUM OF ISOXAFLOTOLE AND ITS DIKETONITRILE-METABOLITE), ISOXATHION, IVERMECTIN B1A, IVERMECTIN B1B, JASMOLIN I, JASMOLIN II, KRESOXIM-METHYL, LANDRIN (SUM OF TRIMETHACARB 2,3,5 AND TRIMETHACARB 3,4,5), LINURON, LUFENURON (ANY PERCENTAGE OF CONSTITUENT ISOMERS), M800H11 (SAFLUFENACIL-N,N-DESMETHYL), M800H35 (SAFLUFENACIL-N-DESMETHYL-UREA), MALAOXON, MANDIPROPAMID (ANY RATIO OF CONSTITUENT ISOMERS), MECARBAM, MECOPROP (SUM OF MECOPROP-P AND MECOPROP), MEFENPYR-DIETHYL, MEPTYLDINOCA (SUM OF 2,4 DNOC AND 2,4 DNOP), MESOSULFURON METHYL, MESOTRIONE, METAFLOMIZONE (SUM OF ISOMERS E-Z), METAMITRON, METCONAZOLE (SUM OF ISOMERS), |                                               |                     |                                    |      |



| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>METHABENZTHIAZURON, METHAMIDOPHOS, METHIOCARB, METHIOCARB (SUM OF METHIOCARB AND METHIOCARB SULFOXIDE AND SULFONE), METHIOCARB SULFONE, METHIOCARB SULFOXIDE, METHOMYL, METHOXYFENOZIDE, METOBROMURON, METOLCARB, METOSULAM, METOXURON, METRAFENON, METSULFURON-METHYL, MILBEMECTIN (SUM OF MILBEMYCIN A4 AND MILBEMYCIN A3), MONOCROTOPHOS, MONOLINURON, MONURON, MPMC (XYLYLCARB), NAPTALAM, NEBURON, NICOSULFURON, NITENPYRAM, NOVALURON, OMETHOATE, OXAMYL, OXAMYL OXIME, OXASULFURON, OXYCARBOXIN, OXYDEMETON-METHYL, OXYDEMETON-METHYL (SUM OF OXYDEMETON-METHYL AND DEMETON-S-METHYLSULFONE), PARAOXON-ETHYL, PARAOXON METHYL, PEBULATE, PENCYCURON, PENOXSULAM, PENTHIOPYRAD, PHENMEDIPHAM, PHENOTHRIN (PHENOTHRIN INCLUDING OTHER ISOMERIC COMPONENTS (SUM OF ISOMERS)), PHORATE (SUM OF PHORATE, ITS OXYGEN ANALOGUE AND THEIR SULFONES), PHORATE OXON SULFONE, PHORATE SULFONE, PHORATE SULFOXIDE, PHOSMET, PHOSMET (PHOSMET AND PHOSMET OXON), PHOSMET OXON, PHOXIM, PICOXYSTROBIN, PRETILACHLOR, PRIMISULFURON METHYL, PROCHLORAZ, PROCHLORAZ (SUM OF PROCHLORAZ AND ITS METABOLITES CONTAINING THE 2,4,6-TRICHLOROPHENOL MOIETY), PROFOXYDIM, PROMECARB, PROPACHLOR, PROPACHLOR OXALAMIC ACID, PROPACHLOR: OXALINIC DERIVATE OF PROPACHLOR, EXPRESSED AS PROPACHLOR, PROPAMOCARB (SUM OF PROPAMOCARB AND ITS SALTS), PROPANIL, PROPARGITE, PROPOXUR, PROPOXYCARBANZONE (A) (PROPOXYCARBAZONE, SALTS AND 2-HYDROXY PROPOXYCARBAZONE), PROPOXYCARBAZONE, PROSULFOCARB, PROSULFURON, PROTHIOCONAZOLE-DESTHIO (SUM OF ISOMERS), PROTIOCONAZOLO, PYMETROZINE, PYRACARBOLID, PYRACLOSTROBIN, PYRAFLUFEN, PYRAFLUFEN ETHYL, PYRAFLUFEN-ETHYL (A) (SUM OF PYRAFLUFEN-ETHYL AND PYRAFLUFEN), PYRETHRIN I, PYRETHRIN II, PYRETHRINS, PYRIDABEN, PYRIPROXYFEN, PYROXSULAM, QUINCLORAC, QUINMERAC, RESMETHRIN (RESMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SAFLUFENACIL (SUM OF SAFLUFENACIL, M800H11 AND M800H35), SEDAXANE, SETHOXYDIM, SILTHIOFAM, SIMECONAZOLE, S-METOLACHLOR METABOLITE CGA 50267, SPINETORAM (XDE-175), SPINETORAM J, SPINETORAM L, SPINOSAD: SUM OF SPINOSYN A AND SPINOSYN D, SPINOSYN A, SPINOSYN D, SPIRODICLOFEN, SPIROMESIFEN, SPIROTETRAMAT, SPIROTETRAMAT AND ITS 4 METABOLITES BYI08330-ENOL, BYI08330-KETOHYDROXY, BYI08330-MONOHYDROXY, AND BYI08330 ENOL-GLUCOSIDE, SPIROXAMINE (SUM OF ISOMERS), SULCOTRIONE, SULFOSULFURON, SULFOXAFLOL (SUM OF ISOMERS), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMBOTRIONE, TEMBOTRIONE (SUM OF PARENT TEMBOTRIONE (AE 0172747) AND ITS METABOLITE M5 (4,6-DIHYDROXY TEMBOTRIONE), TEMBOTRIONE MET.M5 (4,6-DIHYDROXY TEMBOTRIONE), TEMEPHOS, TERBUFOS, TERBUFOS SULFONE, TERBUFOS SULFOXIDE, THIABENDAZOLE, THIACTOPRID, THIAMETHOXAM, THIDIAZURON, THIENCARBAZONE-METHYL, THIFENSULFURON-METHYL, THIOFANOX SULFONE, THIOFANOX, SULFOXIDE, THIOPHANATE-METHYL, TOLFENPYRAD, TRALKOXYDIM (SUM OF ISOMERIC COMPONENTS OF TRALKOXYDIM), TRIADIMENOL (ANY RATIO OF CONSTITUENT ISOMERS), TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON-METHYL, TRICHLORFON, TRICLOPYR, TRIDEMORPH, TRIFLOXYSTROBIN, TRIFLOXYSTROBIN METABOLITE CGA 321113, TRIFLUMIZOLE, TRIFLUMIZOLE AND METABOLITE FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N</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. |
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|                                        |                                                                                | PROPOXYACETAMIDINE), TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETHOXY)-1,3,5-TRIAZINE-2,4-DIAMINE (IN-M7222), TRIFLUSULFURON-METHYL, TRIFORINE, TRINEXAPAC-ETHYL, TRITOSULFURON, UNICONAZOLE, VALIFENALATE, VAMIDOTHION, XMC (MACBAL), ZOXAMIDE, AMITRAZ, ASULAM, CLOMEPROP, CLOPPROP, CHLOROPHACINONE, ETHOXY-SULFURON, FENOXYCARB, FLAMPPOP, FLONICAMID, FLURTAMONE, n-(2,4-DIMETHYLPHENYL)FORMAMIDE, n-2,4-DIMETHYLPHENYL-n'-METHYLFORMAMIDINE, PYRASULFOTOLE, SULFENTRAZON, PHORATE OXON SULFOXIDE, PINOXADEN, THIODICARB, 3-KETOCARBOFURAN, 4-CHLOROPHENYLUREA, ACETAMIPRID-N-DESMETHYL, ACIFLUORFEN, AMIDITHION, ANCYMIDOL, ANILOFOS, ARAMITE, ASPON, AZAMETHIPHOS, AZIPROTRYNE, AZOXYBENZENE, BEFLUBUTAMID, BENOXACOR, BENSULIDE, BENTIAZOLE, BENZOINDIFLUPYR, BISPHENOL S, BRODIFACOU, BROMFENVINPHOS, BUTAMIFOS, CARPROPAMID, CYCLOSULFAMURON, CYENOPYRAFEN, CLETODIM SULFONE, CHLORIMURON-ETHYL, COUMACHLOR, CHROMAFENOZIDE, CROTAMITON, CROTOXYPHOS, CRUFOMATE, CYCLANILIPROLE, DAIMURON, DESETHYL-SEBUTHYLAZIN, DESETHYL-TERBUMETON, DIFENACOU, DIFENOXURON, DIMEFOX, DIMEFURON, DIMETHACHLOR, DIMETILAN, DODEMORPH, EMAMECTIN BENZOATE B1B, ETHENZAMIDE, ETHIPROLE, ETOBENZANID, FENCHLORAZOLE-ETHYL, FENFURAM, FENOXANIL, FENPICLONIL, FENPICOXAMID, FENSULFOTHION OXON, FENSULFOTHION OXON SULFONE, FENSULFOTHION SULFONE, FENTIN, FERIMZONE, FLORPYRAUXIFEN-BENZYL, FLUACRYPYRIM, FLUAZOLATE, FLUAZURON, FLUBENZIMINE, FLUEFENPYR-ETHYL, FLUMETSULAM, FLUOMETURON, FLUOROGLYCOFEN-ETHYL, FLURIDON, FLUTIANIL, PHOSFOLAN, FOSTHIETAN, FURATHIOCARB, FURMECYCLOX, GIBBERELLIN A7, HALAUXIFEN, HALAUXIFEN-METHYL, ICARIDIN, IMAZAPIC, IMAZAPYR, IMAZOSULFURON, IMIBENCONAZOLE, INDANOFAN, INDAZIFLAM, IPCONAZOLE, IPRODIONE METABOLITE M1, ISOFENPHOS-OXON, ISOFETAMID, ISOMETHIOZIN, MANDESTROBIN, MEFENACET, MEFENTRIFLUCONAZOLE, MEPANIPYRIM-2-HYDROXYPROPYL, METALAXYL METABOLITE CGA 62826, METOMINOSTROBIN, MONALIDE, MORPHOTHION, ORTHOSULFAMURON, OXADIARGYL, OXATHIPIPROLIN, PENFLUFEN, PYRACLOFOS, PYRAZOSULFURON-ETHYL, PYRAZOXYFEN, PYRIBUTICARB, PYRIMIDIFEN, PYRIFLUQUINAZON, PYRODONE, PROPAPHOS, PYRIOFENONE, QUINOCLAMINE, QUINTIOPHOS, SEBUTHYLAZINE, SECBUMETON, SIDURON, S-METOLACHLOR CGA 37735, TEPP, THIAZAFLUORON, THIOPHANATE-ETHYL, TRIAFAMONE, TRIAMIPHOS, TRIBUPHOS, TRICLOPYR 2-BUTOXYETHYLESTER, TRIETAZINE, TRIFLOXYSULFURON, TRIFLUMEZOPYRIM, WARFARIN |                                      |                  |                              |      |
| Prova correlata                        | Mangimi, pet food e farine di origine animale - Feed, pet food and animal meal | 2,4,5-T (SOMMA DI 2,4,5-T, SUOI SALI E SUOI ESTERI), 2,4,5-TP (FENOPROP(ACIDO 2-(2,4,5-TRICLOROFENOSI)PROPIONICO), 2,4-D (SOMMA DI 2,4-D, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2,4-DB (SOMMA DI 2,4-DB, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2-CHETO-ETOFUMESATO AD ANELLO APERTO, 6-OH BENTAZONE, 8-OH BENTAZONE, ACIBENZOLAR-S-METILE (SOMMA DI ACIBENZOLAR-S-METILE E DI ACIDO DI ACIBENZOLARE (LIBERO E CONIUGATO)), ALOSSIFOP (SOMMA DI ALOSSIFOP E DEI SUOI ESTERI, SALI E CONIUGATI ESPRESSA IN ALOSSIFOP (SOMMA DI ISOMERI (R) E (S) IN QUALUNQUE RAPPORTO)), BENTAZONE, BENTAZONE (SOMMA DI BENTAZONE, I SUOI SALI E DI 6-OH- E 8-OH-BENTAZONE (LIBERI E CONIUGATI))), CICLOSSIDIM INCL. PRODOTTI DI DEGRADAZIONE E DI REAZIONE CHE POSSONO ESSERE DETERMINATI COME S-DIOSSIDO DI ACIDO 3-(3-TIENIL)GLUTARICO (BH 517-TGSO2) E/O S-DIOSSIDO DI ACIDO 3-IDROSSI-3-(3-TIENIL)GLUTARICO (BH 517-5-OH-TGSO2) O I RELATIVI ESTERI DI METILE, DICLORPROP: SOMMA DI DICLORPROP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MP 2370 rev 1 2020                   | 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. |
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|                                        |                               | (INCLUSO DICLORPROP-P) E DEI SUOI CONIUGATI, DINOSEB (SOMMA DI DINOSEB, SUOI SALI, DINOSEB-ACETATO E BINAPACRIL), DINOTERB (SOMMA DI DINOTERB, SUOI SALI ED ESTERI), ETOFUMESATO, ETOFUMESATO (SOMMA DI ETOFUMESATO, 2-CHETO-ETOFUMESATE, 2-CHETO-ETOFUMESATE AD ANELLO APERTO ED I SUOI CONIUGATI), FLUAZIFOP-P (SOMMA DI TUTTI I COSTITUENTI ISOMERI DI FLUAZIFOP, I SUOI ESTERI ED I SUOI CONIUGATI), FLUROXIPIR (SOMMA DI FLUROXIPIR, SUOI SALI, SUOI ESTERI E SUOI CONIUGATI), MCPA (INCLUSI SUOI SALI, ESTERI E CONIUGATI), MCPA E MCPB (MCPA, MCPB COMPRESI I RELATIVI SALI, ESTERI E CONIUGATI), MCPB (INCLUSI SUOI SALI, ESTERI E CONIUGATI), PIRIDATO (SOMMA DI PIRIDATO, I SUOI PRODOTTI DI IDROLISI E CONIUGATI IDROLIZZABILI), TEPRALOSSIDIM (SOMMA DI TEPRALOSSIDIM E DEI SUOI METABOLITI CHE PUO' ESSERE IDROLIZZATA SIA DALLA FRAZIONE ACIDA 3-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA CHE DALLA FRAZIONE ACIDA 3-IDROSSI-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA), BISPYRIBAC(SOMMA DI BISPYRIBAC, SUOI SALI E SUOI ESTERI, ESPRESSA COME BISPYRIBAC), QUIZALOFOP(SOMMA DI QUIZALOFOP, SUOI SALI, SUOI ESTERI (COMPRESO IL PROPAQUIZAFOP) E SUOI CONIUGATI, ESPRESSA COME QUIZALOFOP (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI)), 2,4,5-T (SUM OF 2,4,5-T, ITS SALTS AND ESTERS), 2,4,5-TP (FENOPROP(2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID), 2,4-D (SUM OF 2,4-D, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), 2,4-DB (SUM OF 2,4-DB, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), OPEN-RING-2-KETO-ETHOFUMESATE, 6-HYDROXY BENTAZONE, 8-HYDROXY BENTAZONE, ACIBENZOLAR-S- METHYL (SUM OF ACIBENZOLAR- S- METHYL AND ACIBENZOLAR ACID (FREE AND CONJUGATED))), HALOXYFOP (SUM OF HALOXYFOP, ITS ESTERS, SALTS AND CONJUGATES EXPRESSED AS HALOXYFOP (SUM OF THE R- AND S- ISOMERS AT ANY RATIO)), BENTAZON, BENTAZONE (SUM OF BENTAZONE, ITS SALTS AND 6-HYDROXY (FREE AND CONJUGATED) AND 8-HYDROXY BENTAZONE (FREE AND CONJUGATED)), CYCLOXYDIM INCLUDING DEGRADATION AND REACTION PRODUCTS WHICH CAN BE DETERMINED AS 3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-TGSO2) AND/OR 3-HYDROXY-3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-5-OH-TGSO2) OR METHYL ESTERS THEREOF, CALCULATED IN TOTAL AS CYCLOXYDIM, DICHLORPROP: SUM OF DICHLORPROP (INCLUDING DICHLORPROP-P) AND ITS CONJUGATES, DINOSEB (SUM OF DINOSEB, ITS SALTS, DINOSEB-ACETATE AND BINAPACRYL), DINOTERB (SUM OF DINOTERB, ITS SALTS AND ESTERS), ETHOFUMESATE, ETHOFUMESATE (SUM OF ETHOFUMESATE, 2-KETO-ETHOFUMESATE, OPEN-RING-2-KETO-ETHOFUMESATE AND ITS CONJUGATE), FLUAZIFOP-P (SUM OF ALL THE CONSTITUENT ISOMERS OF FLUAZIFOP, ITS ESTERS AND ITS CONJUGATES), FLUROXYPYR (SUM OF FLUROXYPYR, ITS SALTS, ITS ESTERS, AND ITS CONJUGATES, EXPRESSED AS FLUROXYPYR), MCPA (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), MCPA AND MCPB (MCPA, MCPB INCLUDING ITS SALTS, ITS ESTERS AND ITS CONJUGATES), MCPB (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), PYRIDATE (SUM OF PYRIDATE, ITS HYDROLYSIS PRODUCT CL 9673 (6-CHLORO-4-HYDROXY-3-PHENYLPYRIDAZIN) AND HYDROLYSABLE CONJUGATES OF CL 9673 EXPRESSED AS PYRIDATE), TEPRALOXIDIM (SUM OF TEPRALOXIDIM AND ITS METABOLITES THAT CAN BE HYDROLYSED EITHER TO THE MOIETY 3-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID OR TO THE MOIETY 3-HYDROXY-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID, BISPYRIBAC (SUM OF BISPYRIBAC, ITS SALTS AND ITS ESTERS, EXPRESSED AS BISPYRIBAC), QUIZALOFOP (SUM OF QUIZALOFOP, ITS |                                      |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                          | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                                        | SALTS, ITS ESTERS (INCLUDING PROPAQUIZAFOP) AND ITS CONJUGATES, EXPRESSED AS QUIZALOFOF (ANY RATIO OF CONSTITUENT ISOMERS))                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                      |                  |                              |      |
| Prova correlata                        | Mangimi, pet food, farine di origine animale, ingredienti non vegetali per alimenti per animali - Feed, pet food, animal meal, non vegetal ingredients for animal meal | 2-IDROSSIPROPOSSICARBAZONE, 2,3,5-TRIMETACARB (LANDRIN B), 2,4,6-TRICLOROFENOLO, 3,4,5-TRIMETACARB (LANDRIN A), 3-IDROSSICARBOFURANO, 479M04, 479M08, 479M16, 4-BROMO-2-CLOROFENOLO, 4-BROMOFENILUREA, 6-BENZILADENINA, ABAMECTINA (SOMMA DI AVERMECTINA B1A, AVERMECTINA B1B E ISOMERO DELTA-8,9 DI AVERMECTINA B1A), ACEFATO, ACEQUINOCIL, ACETAMIPRID, ACIDO 2,4,6-TRICLOROFENOSSIACTETICO, ACIDO 2-NAFTILOSSIACTETICO (BETA-NOA), ACIDO 4-CLOROFENOSSIACTETICO, ACIDO GIBBERELICO, ACLONIFEN, ALDICARB, ALDICARB (SOMMA DI ALDICARB, IL SUO SOLFOSSIDO E IL SUO SOLFONE), ALDICARB SOLFONE, ALDICARB SOLFOSSIDO, ALLETRINA, ALOSULFURON METILE, AMETOCTRADIN, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ (AMITRAZ COMPRESI I METABOLITI CONTENENTI LA FRAZIONE DI 2,4 DIMETILANILINA), ANIDRIDE 2-METIL-6-NITROBENZOICA, AVERMECTINA B1A, AVERMECTINA B1B, AZADIRACTINA, AZIMSULFURON, AZINFOS-ETILE, AZINFOS-METILE, AZOSSISTROBINA, BARBANO, BENDIOCARB, BENSULFURON METILE, BENTIAVALICARB (BENTIAVALICARB-ISOPROPILE (KIF-230 R L) E RELATIVI ENANTIOMERO (KIF-230 S-D) E DIASTEREOMERI(KIF-230 S-L E KIF-230 R-D)), BENZOILPROP-ETILE, BENZOSSIMATO, BENZTIAZURON, BICICLOPIRONE, BIFENAZATO (SOMMA DI BIFENAZATO E BIFENAZATO DIAZENE), BIFENOX, BITERTANOLO (SOMMA DEGLI ISOMERI), BIXAFEN, BIXAFEN DESMETILE, BOMIL, BOMIL A, BOMIL B, BOSCALID, BROMOXINIL E SUOI SALI, BROMUCONAZOLO (SOMMA DI DIASTEREISOMERI), BTS 40348, BTS 44595, BTS 44596, BUTOCARBOSSIMA, BUTOCARBOSSIMA-SOLFOSSIDO, BUTOSSICARBOSSIMA, BUTURON, BYI08330-CHETOIDROSSILICO, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOLO, BYI08330-MONOIDROSSILICO, CARBARIL, CARBENDAZIM E BENOMIL (SOMMA DI BENOMIL E CARBENDAZIM), CARBETAMIDE (SOMMA DI CARBETAMIDE E DEL SUO ISOMERO S), CARBOFURANO, CARBOFURANO (SOMMA DI CARBOFURANO (INCLUSO CARBOFURANO GENERATO DA CARBOSULFAN, BENFURACARB O FURATIOCARB) E 3-IDROSSI-CARBOFURANO), CARBOSSINA, CARBOSSINA (CARBOSSINACOMPENSIVA DEI SUOI METABOLITI: SOLFOSSIDO DELLA CARBOSSINA E OSSICARBOSSINA (SOLFONE DELLA CARBOSSINA)), CARBOSSINA-SOLFOSSIDO, CARFENTRAZONE, CARFENTRAZONE ETILE (DETERMINATO COME CARFENTRAZONE ED ESPRESSO IN CARFENTRAZONE ETILE), CARFENTRAZONE-ETILE, CIALOFOP-BUTILE, CIANTRANILIPROLE, CIAZOFAMID, CICLANILIDE, CICLURON, CIFENOTRINA (SOMMA DI ISOMERI), CIFLUFENAMID: SOMMA DI CIFLUFENAMID (ISOMERO Z) E DEL RELATIVO ISOMERO E, CIMOXANIL, CINERINA I, CINERINA II, CINOSULFURON, CIPROSULFAMIDE, CIROMAZINA, CLETODIM, CLETODIM (SOMMA DI SETOSSIDIM E CLETODIM INCLUSI PRODOTTI DI DEGRADAZIONE CALCOLATI COME SETOSSIDIM), CLODINAFOP E I SUOI S ISOMERI E LORO SALI, CLODINAFOP-PROPARGILE, CLOQUINTOCET, CLORANTRANILIPROLO (DPX E-2Y45), CLORBROMURON, CLORBUFAM, CLORDECONE, CLORFLUAZURON, CLORIDAZON, CLORIDAZON (R) (SOMMA DI CLORIDAZON E CLORIDAZON-DESFENIL), CLORIDAZON-DESFENIL, CLOROXURON, CLORSULFURON, CLORTOLURON, CLOTIANIDIN, COUMATETRALIL, CRIMIDINA, DELTA-8,9-AVERMECTINA B1A, DELTAMETRINA, DEMETON-S-METILE, DEMETON-S-METILSOLFONE, DESISOPROPILATRAZINA, DESMEDIFAM, DESMETIL CLORPIRIFOS-METILE, DESMETILFORMAMIDO PIRIMICARB, DIALIFOS, DICLOCYMET, DICLOFOP, DICLOFOP (SOMMA DI DICLOFOP-METILE E ACIDO DI DICLOFOP), DICLOFOP-METILE, DICROTOFOS, DIETIL-M-TOLUAMIDE (DEET), DIETOFENCARB, | MP 2368 rev 1 2020                   | HPLC/MS          |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>DIFLUBENZURON, DIMETAMETRINA, DIMETOATO, DIMETOATO (SOMMA DI DIMETOATO E OMETOATO), DIMETOMORF (SOMMA DEGLI ISOMERI), DINOCA (SOMMA DEGLI ISOMERI DEL DINOCA E DEI FENOLI LORO CORRISPONDENTI), DINOTEFURAN, DIOXACARB, DIOXATION, DISULFOTON, DISULFOTON (SOMMA DI DISULFOTON, SOLFOSSIDO DI DISULFOTON E SOLFONE DI DISULFOTON), DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DIURON, DNOC, DODINA, EMAMECTINA BENZOATO B1A, ESPRESSA COME EMAMECTINA, EPOSSICONAZOLO, EPTENOFOS, ESAFLUMURON, ETIOFENCARB, ETIOFENCARB SOLFONE, ETIOFENCARB SOLFOSSIDO, ETIRIMOL, ETOSSAZOLO, EXITIAZOX, FAMOXADONE, FENAMIDONE, FENAMIFOS, FENAMIFOS (SOMMA DI FENAMIFOS E DEL RELATIVO SOLFOSSIDO E SOLFONE), FENAMIFOS SOLFONE, FENAMIFOS SOLFOSSIDO, FENAZAQUIN, FENCLOFOS (SOMMA DI FENCLOFOS E FENCLOFOS OXON), FENCLOFOS OXON, FENMEDIFAM, FENOTIACARB, FENOTRIN (FENOTRIN INCLUSE ALTRE MISCELE DI COSTITUENTI ISOMERI (SOMMA DI ISOMERI)), FENOXAPROP-P, FENOXAPROP-P-ETILE, FENPIRAZAMINA, FENPIROSSIMATO, FENPROPIDIN ( SOMMA DI FENPROPIDIN E DEI RELATIVI SALI), FENPROPIMORF (SOMMA DI ISOMERI), 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, FENURON, FLAZASULFURON, FLONICAMID (SOMMA DI FLONICAMID, TFNG E TFNA), FLORASULAM, FLUAZINAM, FLUBENDIAMIDE, FLUCARBAZONE, FLUCICLOXURON, FLUFENACET (SOMMA DI TUTTI I COMPOSTI CONTENENTI LA FRAZIONE N FLUOROFENIL-N-ISOPROPILE), FLUFENOXURON, FLUMETRINA, FLUMIOXAZINA, FLUOPYRAM, FLUOXASTROBIN (SOMMA DI FLUOXASTROBIN E DEL RELATIVO ISOMERO Z), FLUPIRADIFURONE, FLUQUINCONAZOLO, FLURALANER, FLUROCLORIDONE(SOMMA DEGLI ISOMERI CIS E TRANS), FLURPRIMIDOLO, FLUTIACET-METILE, FLUXAPIROXAD, FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORATE (SOMMA DI FORATE, DEL SUO ANALOGO OSSIGENATO E DEI LORO SOLFONI), FORATE OXON SOLFONE, FORATE SOLFONE, FORATE SOLFOSSIDO, FORCLORFENURON, FOSMET, FOSMET, (FOSMET E FOSMETOXON), FOSMET OXON, FOXIM, FUBERIDAZOLO, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), IASMOлина I, IASMOлина II, IDROSSI ACEQUINOCIL, IMAZALIL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), IMAZAMETABENZ, IMAZAMETABENZ-METILE, IMAZAQUIN, IMIDACLOPRID, IODOSULFURON-METIL (SOMMA DI IODO SULFURON-METIL E DEI RELATIVI SALI), IOXYNIL (SOMMA DI IOXYNIL, I SUOI SALI E I SUOI ESTERI), IPROVALICARB, ISOPIRAZAM, ISOPROCARB, ISOPROTURON, ISOXABEN, ISOXAFLUTOLO, ISOXAFLUTOLO (SOMMA DI ISOXAFLUTOLO E DEL RELATIVO METABOLITA DICETONITRILE), ISOXATION, IVERMECTINA B1A, IVERMECTINA B1B, KRESOXIM-METILE, LANDRIN (SOMMA DI 2,3,5-TRIMETACARB E 3,4,5-TRIMETACARB), LINURON, LUFENURONE (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), M800H11 (SAFLUFENACIL-N,N-DESMETIL), M800H35 (SAFLUFENACIL-N DESMETIL-UREA), MALAOXON, MANDIPROPAMIDE(OGNI RAPPORTO DI ISOMERI COSTITUENTI), MECARBAM, MECOPROP (SOMMA DI MECOPROP-P E MECOPROP), MEFENPIR-DIETILE, MEPTILDINOCA (SOMMA DI 2,4 DNOPC E 2,4 DNOP), MESOSULFURON METILE, MESOTRIONE, METABENZTIAZURON, METAFUMIZONE (SOMMA DEGLI ISOMERI E-Z), METAMIDOFOS, METAMITRON, METCONAZOLE (SOMMA DEGLI ISOMERI), METIACARB, METIACARB (SOMMA DEL METIACARB E DEL METIACARB SOLFOSSIDO E SOLFONE), METIACARB SOLFONE, METIACARB</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>SOLFOSSIDO, METOBROMURON, METOLCARB, METOMIL, METOSSIFENOZIDE, METOSULAME, METOXURON, METRAFENONE, METSULFURON METILE, MILBEMECTINA (SOMMA DI MILBEMICINA A4 E MILBEMICINA A3), MONOCROTOFOS, MONOLINURON, MONURON, MPMC (XILICARB), NAPTALAM, NEBURON, NICOSULFURON, NITENPIRAM, NOVALURON, OMETOATO, OSSICARBOSSINA, OSSIDEMETON-METILE, OSSIDEMETON-METILE (SOMMA DI OSSIDEMETON-METILE E DEMETON-S METILSOLFONE), OXAMIL, OXAMIL OSSIMA, OXASULFURON, PARAOXON-ETILE, PARAOXON-METILE, PEBULATE, PENCICURON, PENOXSULAM, PENTHIOPYRAD, PICOXYSTROBIN, PIMETROZINA, PIRACARBOLID, PIRACLOSTROBINA, PIRAFLUFEN, PIRAFLUFEN-ETILE, PIRAFLUFEN-ETILE (A) (SOMMA DI PIRAFLUFEN-ETILE E PIRAFLUFEN), PIRETRINA I, PIRETRINA II, PIRETRINE, PIRIDABEN, PIRIPROXIFEN, PIROXSULAM, PRETILACLOR, PRIMISULFURON METILE, PROCLORAZ, PROCLORAZ (SOMMA DI PROCLORAZ E DEI RELATIVI METABOLITI CONTENENTI LA FRAZIONE DI 2,4,6-TRICLOROFENOLO), PROFOXIDIM, PROMECARB, PROPACLOR, PROPACLOR ACIDO OSSALAMICO, PROPACLOR: DERIVATO OXALINICO DI PROPACLOR, ESPRESSO IN PROPACLOR, PROPAMOCARB (SOMMA DI PROPAMOCARB E DEI RELATIVI SALI), PROPANIL, PROPARGITE, PROPOSSICARBAZONE, PROPOSSICARBAZONE (A) (PROPOSSICARBAZONE, SUOI SALI E 2- IDROSSIPROPOSSICARBAZONE), PROPOXUR, PROSULFOCARB, PROSULFURON, PROTIOCONAZOLO, PROTIOCONAZOLO-DESTIO (SOMMA DI ISOMERI), QUINCLORAC, QUINMERAC, RESMETRIN (RESMETRIN, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SAFLUFENACIL (SOMMA DI SAFLUFENACIL, M800H11 E M800H35), SEDAXANE, SETOSSIDIM, SILTIOFAM, SIMECONAZOLO, S-METOLACLOR CGA 50267, SPINETORAM (XDE-175), SPINETORAM J, SPINETORAM L, SPINOSAD: SOMMA DI SPINOSYN A E SPINOSYN D, SPINOSIN A, SPINOSIN D, SPIRODICLOFEN, SPIROMESIFEN, SPIROTETRAMMATO, SPIROTETRAMMATO E I SUOI 4 METABOLITI BYI08330-ENOLO, BYI08330-CHETOIDROSSILICO, BYI08330-MONOIDROSSILICO E BYI08330 ENOL-GLUCOSIDE, SPIROXAMINA (SOMMA DI ISOMERI), SULCOTRIONE, SULFOSULFURON, SULFOXAFLOL (SOMMA DEGLI ISOMERI), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMBOTRIONE, TEMBOTRIONE (SOMMA DEL TEMOTRIONE ORIGINARIO (AE 0172747) E DEL RELATIVO METABOLITA M5 (4,6-DIIDROSSI TEMBOTRIONE), TEMBOTRIONE MET.M5 (4,6-DIIDROSSI TEMBOTRIONE), TEMEFOS, TERBUFOS, TERBUFOS SOLFONE, TERBUFOS SOLFOSSIDO, THIACTOPRID, TIABENDAZOLO, TIAMETOXAM, TIDIAZURON, TIENCARBAZONE-METILE, TIFENSULFURON METILE, TIOFANATO-METILE, TIOFANOX SOLFONE, TIOFANOX SOLFOSSIDO, TOLFENPIRAD, TRALCOSSIDIM (SOMMA DEI COSTITUENTI ISOMERI DEL TRALCOSSIDIM), TRIADIMENOL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON METILE, TRICLOPIR, TRICLORFON, TRIDEMORF, TRIFLOSSISTROBINA METABOLITA CGA 321113, TRIFLOXYSTROBIN, TRIFLUMIZOLO, TRIFLUMIZOLO E IL METABOLITA FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N PROPOXYACETAMIDINE), TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETOSSI)-1,3,5-TRIAZINA-2,4-DIAMMINA (IN-M7222), TRIFLUSULFURON METILE, TRIFORINE, TRINEXAPAC ETILE, TRITOSULFURON, UNICONAZOLO, VALIFENALATO, VAMIDOTION, XMC (MACBAL), ZOAXAMIDE, AMITRAZ, ASULAM, CLOMEPROP, CLOPROP, CLOROFACINONE, ETOSSISULFURON, FENOXICARB, FLAMPROP, FLONICAMID, FLURTAMONE, N-(2,4-DIMETILFENIL)FORMAMMIDE, N-2,4-DIMETILFENIL-N'-METILFORMAMMIDINA, PIRASULFOTOLE, SULFENTRAZONE, FORATE OXON SOLFOSSIDO,</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | PINOXADEN, TIODICARB, 3-CHETOCARBOFURANO, 4-CLOROFENILUREA, ACETAMIPRID-N-DESMETILE, ACIFLUORFEN, AMIDITION, ANCIMIDOLO, ANILOFOS, ARAMITE, ASPON, AZAMETIFOS, AZIPROTRINA, AZOSSIBENZENE, BEFLUBUTAMID, BENOXACOR, BENSULIDE, BENTIAZOLO, BENZOVINDIFLUPIR, BISFENOLO S, BRODIFACUM, BROMFENVINFOS, BUTAMIFOS, CARPROPAMID, CICLOSULFAMURON, CIENOPIRAFEN, CLETODIM SULFONE, CLORIMURON-ETILE, COUMACLORO, CROMAFENOZIDE, CROTAMITON, CROTOXIFOS, CRUFOMATE, CYCLANILIPROLE, DAIMURON, DESETIL-SEBUTILAZINA, DESETILTERBUMETON, DIFENACOU, DIFENOXURON, DIMEFOX, DIMEFURON, DIMETACLOR, DIMETILAN, DODEMORF, EMAMECTINA BENZOATO B1b, ETENZAMIDE, ETIPROLE, ETOBENZANID, FENCLORAZOLO ETILE, FENFURAM, FENOXANIL, FENPICLONIL, FENPICOXAMIDE, FENSULFOTION OXON, FENSULFOTION OXON SOLFONE, FENSULFOTION SOLFONE, FENTIN (FENTIN INCLUSI I SUOI SALI), FERIMZONE, FLORPIRAUXIFEN-BENZIL, FLUACRIPIRIM, FLUAZOLATO, FLUAZURON, FLUBENZIMINA, FLUEFENPIR-ETILE, FLUMETSULAM, FLUOMETURON, FLUOROGLICOFENE ETILE, FLURIDONE, FLUTIANIL, FOSFOLAN, FOSTIETAN, FURATIOCARB, FURMECICLOX, GIBBERELLINA A7, HALAUXIFEN, HALAUXIFEN METILE, ICARIDINA, IMAZAPIC, IMAZAPIR, IMAZOSULFURON, IMIBENCONAZOLO, INDANOFAN, INDAZIFLAME, IPCONAZOLO, IPRODIONE METABOLITA M1, ISOFENFOS OXON, ISOFETAMIDE, ISOMETIOZIN, MANDESTROBINA, MEFENACET, MEFENTRIFLUCONAZOLO, MEPANIPIRIM-2-IDROSSIPROPIL, METALAXIL METABOLITA CGA 62826, METOMINOSTROBINA, MONALIDE, MORFOTION, ORTOSULFAMURON, OXADIARGIL, OXATIAPIPIROLINA, PENFLUFEN, PIRACLOFOS, PIRAZOSULFURON ETILE, PIRAZOXIFEN, PIRIBUTICARB, PIRIDIMIFEN, PIRIFLUQUINAZON, PIRODONE, PROPAFOS, PYRIOFENONE, QUINOCAMINE, QUINTIOFOS, SEBUTILAZINA, SECBUMETON, SIDURON, S-METOLACLOR CGA 37735, TEPP, TIAZAFLUORON, TIOFANATE-ETILE, TRIAFAMONE, TRIAMIFOS, TRIBUFOS, TRICLOPIR 2-BUTOSSIETILESTERE, TRIETAZINA, TRIFLOSSISOLFURON, TRIFLUMEZOPIRIM, WARFARIN - 2,3,5- TRIMETHACARB (LANDRIN B), 2,4,6-TRICHLOROPHENOL, 2,4,6-TRICHLOROPHENOXYACETIC ACID, 2- HYDROXY-PROPOXYCARBAZONE, 2-METHYL-6-NITROBENZOIC ANHYDRIDE, 2- NAPHTHYLOXYACETIC ACID, 3,4,5-TRIMETHACARB (LANDRIN A), 3-HYDROXYCARBOFURAN, 479M04, 479M08, 479M16, 4-BROMO-2-CHLOROPHENOL, 4-BROMOPHENYLUREA, 4-CHLOROPHENOXYACETIC ACID, 6-BENZYLADENINE, 8,9-Z-ABAMECTIN B1A, ABAMECTIN (SUM OF AVERMECTIN B1A, AVERMECTIN B1B AND DELTA-8,9 ISOMER OF AVERMECTIN B1A), ACEPHATE, ACEQUINOCYL, ACEQUINOCYL-HYDROXY, ACETAMIPRID, ACLONIFEN, ALDICARB, ALDICARB (SUM OF ALDICARB, ITS SULFOXIDE AND ITS SULFONE), ALDICARB SULFONE, ALDICARB SULFOXIDE, ALLETHRIN, AMETOCTRADIN, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ (AMITRAZ INCLUDING THE METABOLITES CONTAINING THE 2,4-DIMETHYLANILINE MOIETY), AVERMECTIN B1A, AVERMECTIN B1B, AZADIRACHTIN, AZIMSULFURON, AZINPHOS-ETHYL, AZINPHOS-METHYL, AZOXYSTROBIN, BARBAN, BENDIOCARB, BENSULFURON-METHYL, BENTHIAVALICARB (BENTHIAVALICARB ISOPROPYL (KIF-230 R-L) AND ITS ENANTIOMER (KIF-230 S-D) AND ITS DIASTEREOMERS(KIF-230 S-L AND KIF-230 R-D), BENZOXIMATE, BENZOYLPROP-ETHYL, BENZTHIAZURON, BICYCLOPYRONE, BIFENAZATE (SUM OF BIFENAZATE AND BIFENAZATE DIAZENE), BIFENOX, BITERTANOL (SUM OF ISOMERS), BIXAFEN, BIXAFEN DESMETHYL, BOMIL A, BOMIL B, BOMYL, BOSCALID, BROMOXYNIL AND ITS SALTS, BROMUCONAZOLE (SUM OF DIASTEREOMERS), BTS 40348, BTS 44595, BTS 44596, BUTOCARBOXIM, BUTOCARBOXIM SULFOXIDE, |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>BUTOXYCARBOXIM, BUTURON, BYI08330-ENOL, BYI08330-ENOL-GLUCOSIDE, BYI08330-KETOHYDROXY, BYI08330-MONOHYDROXY, CARBARYL, CARBENDAZIM AND BENOMYL (SUM OF BENOMYL AND CARBENDAZIM), CARBETAMIDE (SUM OF CARBETAMIDE AND ITS S ISOMER), CARBOFURAN, CARBOFURAN (SUM OF CARBOFURAN (INCLUDING ANY CARBOFURAN GENERATED FROM CARBOSULFAN, BENFURACARB OR FURATHIOCARB) AND 3-OH CARBOFURAN), CARBOXIN, CARBOXIN (CARBOXIN PLUS ITS METABOLITES CARBOXIN SULFOXIDE AND OXYCARBOXIN (CARBOXIN SULFONE)), CARBOXIN SULFOXIDE, CARFENTRAZONE, CARFENTRAZONE-ETHYL, CARFENTRAZONE-ETHYL (DETERMINED AS CARFENTRAZONE AND EXPRESSED AS CARFENTRAZONE-ETHYL), CHLORANTRANILIPROLE (DPX E-2Y45), CHLORBROMURON, CHLORBUFAM, CHLORDECON, CHLORFLUAZURON, CHLORIDAZON, CHLOROXYURON, CHLORSULFURON, CHLORTOLURON, CINERIN I, CINERIN II, CINSULFURON, CLETHODIM, CLETHODIM (SUM OF SETHOXYDIM AND CLETHODIM INCLUDING DEGRADATION PRODUCTS CALCULATED AS SETHOXYDIM), CLODINAFOP AND ITS S-ISOMERS AND THEIR SALTS, CLODINAFOP PROPARGYL, CLOQUINTOCET, CLORIDAZON (R) (SUM OF CLORIDAZON AND DESPHENYL-CLORIDAZON), CLOTHIANIDIN, COUMATETRALYL, CRIMIDINE, CYANTRANILIPROLE, CYAZOFAMID, CYCLANILIDE, CYCLURON, CYFLUFENAMID: SUM OF CYFLUFENAMID ( Z-ISOMER) AND ITS E-ISOMER, CYHALOFOP-BUTYL, CYMOXANIL, CYPHENOTHIN (SUM OF THE ISOMERS), CYPROSULFAMIDE, CYROMAZINE, DEISOPROPYLATRAZINE, DELTAMETHRIN, DEMETON-S-METHYL, DEMETON-S-METHYL SULFONE, DESMEDIPHAM, DESMETHYL CHLORPYRIFOS-METHYL, DESMETHYLFORMAMIDO PIRIMICARB, DESPHENYL-CLORIDAZON, DIALIFOS, DICLOCYMET, DICLOFOP, DICLOFOP (SUM DICLOFOP-METHYL AND DICLOFOP ACID), DICLOFOP METHYL, DICROTOPHOS, DIETHOFENCARB, DIETHYL-M-TOLUAMIDE (DEET), DIFLUBENZURON, DIMETHAMETRYN, DIMETHOATE, DIMETHOATE (SUM OF DIMETHOATE AND OMETHOATE), DIMETHOMORPH (SUM OF ISOMERS), DINOCA (SUM OF DINOCA ISOMERS AND THEIR CORRESPONDING PHENOLS), DINOTEFURAN, DIOXACARB, DIOXATHION, DISULFOTON, DISULFOTON (SUM OF DISULFOTON, DISULFOTON SULFOXIDE AND DISULFOTON SULFONE), DISULFOTON SULFONE, DISULFOTON SULFOXIDE, DIURON, DNOC, DODINE, EMAMECTIN BENZOATE B1A, EXPRESSED AS EMAMECTIN, EPOXICONAZOLE, ETHIOFENCARB, ETHIOFENCARB SULFONE, ETHIOFENCARB SULFOXIDE, ETHIRIMOL, ETOXAZOLE, FAMOXADONE, FENAMIDONE, FENAMIPHOS, FENAMIPHOS (SUM OF FENAMIPHOS AND ITS SULPHOXIDE AND SULPHONE), FENAMIPHOS SULFONE, FENAMIPHOS SULFOXIDE, FENAZAQUIN, FENCHLORPHOS (SUM OF FENCHLORPHOS AND FENCHLORPHOS OXON), FENCHLORPHOS-OXON, FENOTHIOCARB, FENOXAPROP-P, FENOXAPROP P-ETHYL, FENPIROXIMATE, FENPROPIDIN (SUM OF FENPROPIDIN AND ITS SALTS), FENPROPIIMORPH (SUM OF ISOMERS), FENPYRAZAMINA, FENTHION, FENTHION (FENTHION AND ITS OXIGEN ANALOGUE, THEIR SULFOXIDES AND SULFONE), FENTHION OXON, FENTHION OXON SULFONE, FENTHION OXON SULFOXIDE, FENTHION SULFONE, FENTHION SULFOXIDE, FENURON, FLAZASULFURON, FLONICAMID (SUM OF FLONICAMID, TFNG AND TFNA), FLORASULAM, FLUAZINAM, FLUBENDIAMIDE, FLUCARBAZONE, FLUCYCLOXURON, FLUFENACET (SUM OF ALL COMPOUNDS CONTAINING N-FLUOROPHENYL-N-ISOPROPIL MOIETY), FLUFENOXURON, FLUMETHRIN, FLUMIOXAZINE, FLUOPYRAM, FLUOXASTROBIN (SUM OF FLUOXASTROBIN AND ITS Z-ISOMER), FLUPYRADIFURONE, FLUQUINCONAZOLE, FLURALANER, FLUROCHLORIDONE (SUM OF CIS -AND</p> |                                               |                     |                                    |      |



| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>TRANS- ISOMERS), FLURPRIMIDOL, FLUTHIACET-METHYL, FLUXAPYROXAD, FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORCHLORFENURON, FUBERIDAZOLE, GIBBERELIC ACID, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), HALOSULFURON-METHYL, HEPTENOPHOS, HEXAFLUMURON, HEXYTHIAZOX, IMAZALIL (ANY RATIO OF CONSTITUENT ISOMERS), IMAZAMETHABENZ, IMAZAMETHABENZ-METYL, IMAZAQUIN, IMIDACLOPRID, IODOSULFURON METHYL (SUM OF IODOSULFURON-METHYL AND ITS SALTS), IOXYNIL (SUM OF IOXYNIL, ITS SALTS AND ITS ESTERS), IPROVALICARB, ISOPROCARB, ISOPROTURON, ISOPYRAZAM, ISOXABEN, ISOXAFLUTOLE, ISOXAFLUTOLE (SUM OF ISOXAFLUTOLE AND ITS DIKETONITRILE-METABOLITE), ISOXATHION, IVERMECTIN B1A, IVERMECTIN B1B, JASMOLIN I, JASMOLIN II, KRESOXIM-METHYL, LANDRIN (SUM OF TRIMETHACARB 2,3,5 AND TRIMETHACARB 3,4,5), LINURON, LUFENURON (ANY PERCENTAGE OF CONSTITUENT ISOMERS), M800H11 (SAFLUFENACIL-N,N-DESMETHYL), M800H35 (SAFLUFENACIL-N-DESMETHYL-UREA), MALAOXON, MANDIPROPAMID (ANY RATIO OF CONSTITUENT ISOMERS), MECARBAM, MECOPROP (SUM OF MECOPROP-P AND MECOPROP), MEFENPYR-DIETHYL, MEPTYLDINOCAP (SUM OF 2,4 DNOC AND 2,4 DNOP), MESOSULFURON METHYL, MESOTRIONE, METAFLUMIZONE (SUM OF ISOMERS E-Z), METAMITRON, METCONAZOLE (SUM OF ISOMERS), METHABENZTHIAZURON, METHAMIDOPHOS, METHIACARB, METHIACARB (SUM OF METHIACARB AND METHIACARB SULFOXIDE AND SULFONE), METHIACARB SULFONE, METHIACARB SULFOXIDE, METHOMYL, METHOXYFENOZIDE, METOBROMURON, METOLCARB, METOSULAM, METOXURON, METRAFENON, METSULFURON-METHYL, MILBEMECTIN (SUM OF MILBEMYCIN A4 AND MILBEMYCIN A3), MONOCROTOPHOS, MONOLINURON, MONURON, MPMC (XYLYLCARB), NAPTALAM, NEBURON, NICOSULFURON, NITENPYRAM, NOVALURON, OMETHOATE, OXAMYL, OXAMYL OXIME, OXASULFURON, OXYCARBOXIN, OXYDEMETON-METHYL, OXYDEMETON-METHYL (SUM OF OXYDEMETON-METHYL AND DEMETON-S-METHYLSULFONE), PARAOXON-ETHYL, PARAOXON METHYL, PEBULATE, PENCYCURON, PENOXSULAM, PENTHIOPYRAD, PHENMEDIPHAM, PHENOTHRIN (PHENOTHRIN INCLUDING OTHER ISOMERIC COMPONENTS (SUM OF ISOMERS)), PHORATE (SUM OF PHORATE, ITS OXYGEN ANALOGUE AND THEIR SULFONES), PHORATE OXON SULFONE, PHORATE SULFONE, PHORATE SULFOXIDE, PHOSMET, PHOSMET (PHOSMET AND PHOSMET OXON), PHOSMET OXON, PHOXIM, PICOXYSTROBIN, PRETILACHLOR, PRIMISULFURON METHYL, PROCHLORAZ, PROCHLORAZ (SUM OF PROCHLORAZ AND ITS METABOLITES CONTAINING THE 2,4,6-TRICHLOROPHENOL MOIETY), PROFOXYDIM, PROMECARB, PROPACHLOR, PROPACHLOR OXALAMIC ACID, PROPACHLOR: OXALINIC DERIVATEO OF PROPACHLOR, EXPRESSED AS PROPACHLOR, PROPAMOCARB (SUM OF PROPAMOCARB AND ITS SALTS), PROPANIL, PROPARGITE, PROPOXUR, PROPOXYCARBANZONE (A) (PROPOXYCARBAZONE, SALTS AND 2-HYDROXY PROPOXYCARBAZONE), PROPOXYCARBAZONE, PROSULFOCARB, PROSULFURON, PROTHIOCONAZOLE-DESTHIO (SUM OF ISOMERS), PROTIOCONAZOLO, PYMETROZINE, PYRACARBOLID, PYRACLOSTROBIN, PYRAFLUFEN, PYRAFLUFEN ETHYL, PYRAFLUFEN-ETHYL (A) (SUM OF PYRAFLUFEN-ETHYL AND PYRAFLUFEN), PYRETHRIN I, PYRETHRIN II, PYRETHRINS, PYRIDABEN, PYRIPROXYFEN, PYROXSULAM, QUINCLORAC, QUINMERAC, RESMETHRIN (RESMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SAFLUFENACIL (SUM OF SAFLUFENACIL,</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | M800H11 AND M800H35), SEDAXANE, SETHOXYDIM, SILTHIOFAM, SIMECONAZOLE, S-METOLACHLOR<br>METABOLITE CGA 50267, SPINETORAM (XDE-175), SPINETORAM J, SPINETORAM L, SPINOSAD: SUM<br>OF SPINOSYN A AND SPINOSYN D, SPINOSYN A, SPINOSYN D, SPIRODICLOFEN, SPIROMESIFEN,<br>SPIROTETRAMAT, SPIROTETRAMAT AND ITS 4 METABOLITES BYI08330-ENOL, BYI08330-<br>KETOHYDROXY, BYI08330-MONOHYDROXY, AND BYI08330 ENOL-GLUCOSIDE, SPIROXAMINE (SUM<br>OF ISOMERS), SULCOTRIONE, SULFOSULFURON, SULFOXAFLOL (SUM OF ISOMERS),<br>TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMBOTRIONE, TEMBOTRIONE (SUM OF PARENT<br>TEMBOTRIONE (AE 0172747) AND ITS METABOLITE M5 (4,6-DIHYDROXY TEMBOTRIONE),<br>TEMBOTRIONE MET.M5 (4,6-DIHYDROXY TEMBOTRIONE), TEMEPHOS, TERBUFOS, TERBUFOS<br>SULFONE, TERBUFOS SULFOXIDE, THIABENDAZOLE, THIACTOPRID, THIAMETHOXAM, THIDIAZURON,<br>THIENCARBAZONE-METHYL, THIFENSULFURON-METHYL, THIOFANOX SULFONE, THIOFANOX,<br>SULFOXIDE, THIOPHANATE-METHYL, TOLFENPYRAD, TRALKOXYDIM (SUM OF ISOMERIC<br>COMPONENTS OF TRALKOXYDIM), TRIADIMENOL (ANY RATIO OF CONSTITUENT ISOMERS),<br>TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON-METHYL, TRICHLORFON, TRICLOPYR,<br>TRIDEMORPH, TRIFLOXYSTROBIN, TRIFLOXYSTROBIN METABOLITE CGA 321113, TRIFLUMIZOLE,<br>TRIFLUMIZOLE AND METABOLITE FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N<br>PROPOXYACETAMIDINE), TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETHOXY)-1,3,5-<br>TRIAZINE-2,4-DIAMINE (IN-M7222), TRIFLUSULFURON-METHYL, TRIFORINE, TRINEXAPAC-ETHYL,<br>TRITOSULFURON, UNICONAZOLE, VALIFENALATE, VAMIDOTHION, XMC (MACBAL), ZOXAMIDE,<br>AMITRAZ, ASULAM, CLOMEPROP, CLOPROP, CHLOROPHACINONE, ETHOXY-SULFURON,<br>FENOXYCARB, FLAMPROP, FLONICAMID, FLURTAMONE, n-(2,4-DIMETHYLPHENYL)FORMAMIDE, n-2,4-<br>DIMETHYLPHENYL-n'-METHYLFORMAMIDINE, PYRASULFOTOLE, SULFENTRAZON, PHORATE OXON<br>SULFOXIDE, PINOXADEN, THIODICARB, 3-KETOCARBOFURAN, 4-CHLOROPHENYLUREA,<br>ACETAMIPRID-N-DESMETHYL, ACIFLUORFEN, AMIDITHION, ANCYMIDOL, ANILOFOS, ARAMITE,<br>ASPON, AZAMETHIPHOS, AZIPROTRYNE, AZOXYBENZENE, BEFLUBUTAMID, BENOXACOR,<br>BENSULIDE, BENTIAZOLE, BENZOINDIFLUPYR, BISPHENOL S, BRODIFACOU, BROMFENVINPHOS,<br>BUTAMIFOS, CARPROPAMID, CYCLOSULFAMURON, CYENOPYRAFEN, CLETODIM SULFONE,<br>CHLORIMURON-ETHYL, COUMACHLOR, CHROMAFENOZIDE, CROTAMITON, CROTOXYPHOS,<br>CRUFOMATE, CYCLANILIPROLE, DAIMURON, DESETHYL-SEBUTHYLAZIN, DESETHYL-TERBUMETON,<br>DIFENACOU, DIFENOXURON, DIMEFOX, DIMEFURON, DIMETHACHLOR, DIMETILAN, DODEMORPH,<br>EMAMECTIN BENZOATE B1B, ETHENZAMIDE, ETHIPROLE, ETOBENZANID, FENCHLORAZOLE-ETHYL,<br>FENFURAM, FENOXANIL, FENPICLONIL, FENPICOXAMID, FENSULFOTHION OXON, FENSULFOTHION<br>OXON SULFONE, FENSULFOTHION SULFONE, FENTIN, FERIMZONE, FLORPYRAUXIFEN-BENZYL,<br>FLUACRYPYRIM, FLUAZOLATE, FLUAZURON, FLUBENZIMINE, FLUEFENPYR-ETHYL, FLUMETSULAM,<br>FLUOMETURON, FLUOROGLYCOFEN-ETHYL, FLURIDON, FLUTIANIL, PHOSFOLAN, FOSTHIETAN,<br>FURATHIOCARB, FURMECYCLOX, GIBBERELLIN A7, HALAUXIFEN, HALAUXIFEN-METHYL, ICARIDIN,<br>IMAZAPIC, IMAZAPYR, IMAZOSULFURON, IMIBENCONAZOLE, INDANOFAN, INDAZIFLAM,<br>IPCONAZOLE, IPRODIONE METABOLITE M1, ISOFENPHOS-OXON, ISOFETAMID, ISOMETHIOZIN,<br>MANDESTROBIN, MEFENACET, MEFENTRIFLUCONAZOLE, MEPANIPYRIM-2-HYDROXYPROPYL,<br>METALAXYL METABOLITE CGA 62826, METOMINOSTROBIN, MONALIDE, MORPHOTHION,<br>ORTHOSULFAMURON, OXADIARGYL, OXATHIPIPROLIN, PENFLUFEN, PYRACLOFOS, |                                               |                     |                                    |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE                                                                                                                                                                                                                         | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                                                                                                                                                                                                                                                       | PYRAZOSULFURON-ETHYL, PYRAZOXYFEN, PYRIBUTICARB, PYRIMIDIFEN, PYRIFLUQUINAZON, PYRODONE, PROPAPHOS, PYRIOFENONE, QUINOCAMINE, QUINTIOPHOS, SEBUTHYLZINE, SECBUMETON, SIDURON, S-METOLACHLOR CGA 37735, TEPP, THIAZAFLUORON, THIOPHANATE-ETHYL, TRIAFAMONE, TRIAMIPHOS, TRIBUPHOS, TRICLOPYR 2-BUTOXYETHYLESTER, TRIETAZINE, TRIFLOXYSULFURON, TRIFLUMEZOPYRIM, WARFARIN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                      |                  |                              |      |
| Prova correlata                        | Ortaggi a bulbo, Patate, Tabacco - Bulb vegetables, Potatoes, Tobacco                                                                                                                                                                                 | Ildrazide 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, Acido fosfonico, Fosetil-Al (somma di fosetil, acido fosfonico e dei loro sali) - Fosethyl aluminium, Phosphonic acid, Fosetyl-Al (sum of fosetyl, phosphonic acid and their salts)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | MP 0940 rev 11 2018                  | HPLC/MS          | da 0,05 mg/kg                | 0    |
| Prova correlata                        | Ortofrutta (escluse le erbe aromatiche), Carne, Latte e derivati, Cereali e derivati, Uova, Oli e grassi ad uso umano - Fruit and vegetables (excluded herbs), Meat, Milk and by-products, Cereals and by-products, Eggs, Oils and fats for human use | Cloruro di didecildimetilammonio (miscela di sali di alchil-ammonio quaternario con catene alchiliche aventi una lunghezza di C8, C10 e C12), Dioctil Dimetil Ammonio Cloruro (DDAC-C8), Didecil Dimetil Ammonio Cloruro (DDAC-C10), Didodecil Dimetil Ammonio Cloruro (DDAC-C12), Benzalconio cloruro (miscela di cloruri di alchilbenzildimetilammonio con catene alchiliche aventi una lunghezza di C8, C10, C12, C14, C16 e C18), Benzil Dimetil Octil Ammonio Cloruro (BAC-C8), Benzil Dimetil Decil Ammonio Cloruro (BAC-C10), Benzil Dimetil Dodecil Ammonio Cloruro (BAC-C12), Benzil Dimetil Tetradecil Ammonio Cloruro (BAC-C14), Benzil Dimetil Esadecil Ammonio Cloruro (BAC-C16), Benzil Dimetil Stearil Ammonio Cloruro (BAC-C18), Somma dei sali di ammonio quaternario - Didecyl dimethyl ammonium chloride (mixture of alkyl-quaternary ammonium salts with alkyl chain lengths of C8, C10 and C12), Dioctyl Dimethyl Ammonium Chloride (DDAC-C8), Didecyl Dimethyl Ammonium Chloride (DDAC-C10), Didodecyl Dimethyl Ammonium Chloride (DDAC-C12), Benzalkonium chloride (mixture of alkylbenzyl dimethyl ammonium chlorides with alkyl chain lengths of C8, C10, C12, C14, C16 and C18), Benzyl Dimethyl Octyl Ammonium Chloride (BAC-C8), Benzyl Dimethyl Decyl Ammonium Chloride (BAC-C10), Benzyl Dimethyl Dodecyl Ammonium Chloride (BAC-C12), Benzyl Dimethyl Tetradecyl Ammonium Chloride (BAC-C14), Benzyl Dimethyl Hexadecyl Ammonium Chloride (BAC-C16), Benzyl Dimethyl Stearyl Ammonium Chloride (BAC-C18), Sum of Quaternary Ammonium Salts | MP 2124 rev 5 2018                   | HPLC/MS          |                              | 0    |
| Prova correlata                        | Ortofrutta (escluse matrici grasse), Cereali e derivati                                                                                                                                                                                               | Proesadione (proesadione (acido) e relativi sali espressi in proesadione-calcio)) - Prohexadione (prohexadione (acid) and its salts expressed as prohexadione-calcium))                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MP 1136 rev 6 2021                   | HPLC/MS          |                              | 0    |
| Prova correlata                        | Ortofrutta e derivati, Cereali e derivati, Frutta a guscio, Semi oleaginosi, Bevande alcoliche e analcoliche, Oli e grassi vegetali, Spezie ed erbe                                                                                                   | 2,4,5-T (SOMMA DI 2,4,5-T, SUOI SALI E SUOI ESTERI), 2,4,5-TP (FENOPROP(ACIDO 2-(2,4,5-TRICLOROFENOSI)PROPIONICO), 2,4-D (SOMMA DI 2,4-D, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2,4-DB (SOMMA DI 2,4-DB, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2-CHETO-ETO FUMESATO AD ANELLO APERTO, 6-OH BENTAZONE, 8-OH BENTAZONE, ACIBENZOLAR-S-METILE (SOMMA DI ACIBENZOLAR-S-METILE E DI ACIDO DI ACIBENZOLARE (LIBERO E CONIUGATO)), ALOSSIFOP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | UNI EN 15662:2018                    | 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. |
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|                                        | aromatiche, Caffè, Cacao e derivati, Tè e tisane, Alimenti per l'infanzia e prodotti per diete speciali di origine vegetale - Fruit and vegetables and derivatives, Cereals and derivatives , Shell fruit, Oil seeds, Soft drinks and alcoholic beverages, Vegetable oils and fats, Spices and aromatic herbs, Coffee, Cocoa and derivatives, Tea and Herbal teas, Baby food and Dietary foods for special medical purposes of plant origin | (SOMMA DI ALOSSIFOP E DEI SUOI ESTERI, SALI E CONIUGATI ESPRESSA IN ALOSSIFOP (SOMMA DI ISOMERI (R) E (S) IN QUALUNQUE RAPPORTO)), BENTAZONE, BENTAZONE (SOMMA DI BENTAZONE, I SUOI SALI E DI 6-OH- E 8-OH-BENTAZONE (LIBERI E CONIUGATI)), CICLOSSIDIM INCL. PRODOTTI DI DEGRADAZIONE E DI REAZIONE CHE POSSONO ESSERE DETERMINATI COME S-DIOSSIDO DI ACIDO 3-(3-TIENIL)GLUTARICO (BH 517-TGSO2) E/O S-DIOSSIDO DI ACIDO 3-IDROSSI-3-(3-TIENIL)GLUTARICO (BH 517-5-OH-TGSO2) O I RELATIVI ESTERI DI METILE, DICLORPROP: SOMMA DI DICLORPROP (INCLUSO DICLORPROP-P) E DEI SUOI CONIUGATI, DINOSEB (SOMMA DI DINOSEB, SUOI SALI, DINOSEB-ACETATO E BINAPACRIL), DINOTERB (SOMMA DI DINOTERB, SUOI SALI ED ESTERI), ETOFUMESATO, ETOFUMESATO (SOMMA DI ETOFUMESATO, 2-CHETO-ETOFUMESATE, 2-CHETO-ETOFUMESATE AD ANELLO APERTO ED I SUOI CONIUGATI), FLUAZIFOP-P (SOMMA DI TUTTI I COSTITUENTI ISOMERI DI FLUAZIFOP, I SUOI ESTERI ED I SUOI CONIUGATI), FLUROXIPIR (SOMMA DI FLUROXIPIR, SUOI SALI, SUOI ESTERI E SUOI CONIUGATI), IOXYNIL (SOMMA DI IOXYNIL, I SUOI SALI E I SUOI ESTERI), MCPA (INCLUSI SUOI SALI, ESTERI E CONIUGATI), MCPA E MCPB (MCPA, MCPB COMPRESI I RELATIVI SALI, ESTERI E CONIUGATI), MCPB (INCLUSI SUOI SALI, ESTERI E CONIUGATI), PIRIDATO (SOMMA DI PIRIDATO, I SUOI PRODOTTI DI IDROLISI E CONIUGATI IDROLIZZABILI), TEPRALOSSIDIM (SOMMA DI TEPRALOSSIDIM E DEI SUOI METABOLITI CHE PUO' ESSERE IDROLIZZATA SIA DALLA FRAZIONE ACIDA 3-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA CHE DALLA FRAZIONE ACIDA 3-IDROSSI-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA), 2-IDROSSIPROPOSSICARBAZONE, 2,4-DIMETILANILINA, 3-IDROSSICARBOFURANO, 479M08, 4-BROMOFENILUREA, 5-IDROSSITIABENDAZOLO, 6-BENZILADENINA, ACEFATO, ACEQUINOCIL, ACETAMIPRID, ACIDO 2,4,6-TRICLOROFENOSSIACTICO, ACIDO 2-NAFTILOSSIACTICO (BETA-NOA), ACIDO GIBBERELLICO, ACLONIFEN, ALDICARB, ALDICARB SOLFONE, ALLETRINA, ALOSULFURON METILE, AMETOCTRADIN, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ, ASULAM, AZIMSULFURON, AZINFOS-ETILE, AZINFOS-METILE, AZOSSISTROBINA, BARBANO, BENDIOCARB, BENSULFURON METILE, BENTIAVALICARB (BENTIAVALICARB-ISOPROPILE (KIF-230 R-L) E RELATIVI ENANTIOMERO (KIF-230 S-D) E DIASTEREOMERI(KIF-230 S-L E KIF-230 R-D)), BENZOILPROP-ETILE, BENZOSSIMATO, BENZTIAZURON, BIFENAZATO, BIFENOX, BIXAFEN, BOSCALID, BROMADIOLONE, BROMOXINIL E SUOI SALI, BTS 40348, BTS 44595, BTS 44596, BUTOSSICARBOSSIMA, BYI08330-CHETOIDROSSILICO, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOLO, BYI08330-MONOIDROSSILICO, CARBARIL, CARBENDAZIM E BENOMIL (SOMMA DI BENOMIL E CARBENDAZIM), CARBOFURANO, CARBOSSINA, CARBOSSINA-SULFOSSIDO, CARFENTRAZONE, CARFENTRAZONE-ETILE, CIALOFOP-BUTILE, CIANTRANILIPROLE, CIAZOFAMID, CICLANILIDE, CICLURON, CIFENOTRINA (SOMMA DI ISOMERI), CIFLUFENAMID: SOMMA DI CIFLUFENAMID (ISOMERO Z) E DEL RELATIVO ISOMERO E, CINERINA I, CINERINA II, CINSULFURON, CIPROSULFAMIDE, CIROMAZINA, CLETODIM, CLODINAFOP E I SUOI S-ISOMERI E LORO SALI, CLODINAFOP-PROPARGILE, CLOFENTEZINA, CLOMEPROP, CLOPPROP, CLORANTRANILIPROLO (DPX E-2Y45), CLORBROMURON, CLORDECONE, CLORFLUAZURON, CLORIDAZON, CLORIDAZON-DESFENIL, CLOROFACINONE, CLOROXURON, CLORSULFURON, CLORTIAMIDE, CLORTOLURON, CLOTIANIDIN, COUMATETRALIL, CRIMIDINA, DELTA-8,9-AVERMECTINA B1A, DELTAMETRINA, DEMETON-S-METILE, DEMETON-S-METILSOLFONE, DESISOPROPILATRAZINA, DESMEDIFAM, DESMETILFORMAMIDO PIRIMICARB, DICAMBA, DICICLANIL, DICLOCYMET, DICLOFOP, DICROTOFOS, DIETIL-M-TOLUAMIDE (DEET), DIETOFENCARB, |                                      |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE | MATERIALE / PRODOTTO/ MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | METODO DI PROVA ED ANNO DI EMISSIONE | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
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|                                        |                               | <p>DIFLUBENZURON, DIMETAMETRINA, DIMETOATO, DIMETOMORF (SOMMA DEGLI ISOMERI), DINOCAP (SOMMA DEGLI ISOMERI DEL DINOCAP E DEI FENOLI LORO CORRISPONDENTI), DINOTEFURAN, DIOXACARB, DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DIURON, DNOC, EPOSSICONAZOLO, EPTENOFOS, ESAFLUMURON, ETIOFENCARB, ETIOFENCARB SOLFONE, ETIOFENCARB SOLFOSSIDO, ETIRIMOL, ETOSSAZOLO, ETOSSISULFURON, EXITIAZOX, FAMOXADONE, FENAMIDONE, FENAZAQUIN, FENCLORFOS OXON, FENMEDIFAM, FENOTIOCARB, FENOTRIN (FENOTRIN INCLUSE ALTRE MISCELE DI COSTITUENTI ISOMERI (SOMMA DI ISOMERI)), FENOXAPROP-P-ETILE, FENOXICARB, FENPIRAZAMINA, FENPIROSSIMATO, FENPROPIDIN ( SOMMA DI FENPROPIDIN E DEI RELATIVI SALI), FENPROPIMORF (SOMMA DI ISOMERI), FENTION, FENTION OXON, FENTION OXON SOLFOSSIDO, FENTION SOLFONE, FENTION SOLFOSSIDO, FENURON, FLAMPROP, FLAZASULFURON, FLONICAMID, FLORASULAM, FLUAZINAM, FLUBENDIAMIDE, FLUCARBAZONE, FLUCICLOXURON, FLUFENACET ACIDO SOLFONICO, FLUFENACET- FOE5043, FLUFENACET-OSSALATO, FLUFENOXURON, FLUMETRINA, FLUMIOXAZINA, FLUOPYRAM, FLUOXASTROBIN (SOMMA DI FLUOXASTROBIN E DEL RELATIVO ISOMERO Z), FLUPIRADIFURONE, FLUQUINCONAZOLO, FLURALANER, FLUROCLORIDONE(SOMMA DEGLI ISOMERI CIS E TRANS), FLURPRIMIDOLO, FLURTAMONE, FLUTIACET-METILE, FLUXAPIROXAD, FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORATE OXON SOLFONE, FORATE SOLFONE, FORATE SOLFOSSIDO, FORCLORFENURON, FORMETANATO: SOMMA DI FORMETANATO E RELATIVI SALI, FOSMET, FOSMET OXON, FOXIM, FUBERIDAZOLO, IASMOLINA I, IASMOLINA II, IDROSSI ACEQUINOCIL, IMAZALIL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), IMAZAMETABENZ, IMAZAMETABENZ-METILE, IMAZAMOX (SOMMA DI IMAZAMOX E SUOI SALI), IMAZAQUIN, IMAZETAPIR, IMIDACLOPRID, IODOSULFURON-METIL (SOMMA DI IODO-SULFURON-METIL E DEI RELATIVI SALI), IPROVALICARB, ISOPIRAZAM, ISOPROTURON, ISOXABEN, ISOXAFLUTOLO, KRESOXIM-METILE, LANDRIN (SOMMA DI 2,3,5-TRIMETACARB E 3,4,5-TRIMETACARB), LINURON, LUFENURONE (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), M800H11 (SAFLUFENACIL-N,N-DESMETIL), M800H35 (SAFLUFENACIL-N-DESMETIL-UREA), MANDIPROPAMIDE(OGNI RAPPORTO DI ISOMERI COSTITUENTI), MEPTILDINOCAP (SOMMA DI 2,4 DNOPC E 2,4 DNOP), MESOSULFURON METILE, METABENZTIAZURON, METAMIDOFOS, METAMITRON, METCONAZOLE (SOMMA DEGLI ISOMERI), METIOCARB, METIOCARB SOLFONE, METIOCARB SOLFOSSIDO, METOBROMURON, METOLCARB, METOMIL, METOMIL OSSIMA (METABOLITA DEL METOMIL), METOSSIFENOZIDE, METOSULAME, METOXURON, METRAFENONE, MONOCROTOFOS, MONOLINURON, MONURON, N-(2,4-DIMETILFENIL)FORMAMMIDE, N-2,4-DIMETILFENIL-N'-METILFORMAMIDINA, NAPTALAM, NEBURON, NICOSULFURON, NITENPIRAM, NOVALURON, OMETOATO, OSSICARBOSSINA, OSSIDEMETON-METILE, OXAMIL, OXAMIL OSSIMA, OXASULFURON, PEBULATE, PENCICURON, PENOXSULAM, PENTHIOPYRAD, PICOXYSTROBIN, PIMETROZINA, PIRACARBOLID, PIRACLOSTROBINA, PIRAFLUFEN, PIRAFLUFEN-ETILE, PIRASULFOTOLE, PIRETRINA I, PIRETRINA II, PIRIDABEN, PIRIPROXIFEN, PIROXSULAM, PRETILACLOR, PRIMISULFURON METILE, PROCLORAZ, PROFOXIDIM, PROMECARB, PROPACLOR, PROPACLOR ACIDO OSSALAMICO, PROPANIL, PROPARGITE, PROPOSSICARBAZONE, PROPOXUR, PROSULFOCARB, PROSULFURON, PROTIOCONAZOLO-DESTIO (SOMMA DI ISOMERI), QUINCLORAC, QUINMERAC, RESMETRIN (RESMETRIN, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)),</p> |                                      |                  |                              |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SEDAXANE, SETOSSIDIM, SILTIOFAM, SPINETORAM J, SPINETORAM L, SPINOSIN A, SPINOSIN D, SPIROMESIFEN, SPIROTETRAMMATO, SULFENTRAZONE, SULFOSULFURON, SULFOXAFLOL (SOMMA DEGLI ISOMERI), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMEFOS, TERBUFOS, TERBUFOS SOLFONE, TERBUFOS SOLFOSSIDO, THIACTOPRID, TIABENDAZOLO, TIAMETOXAM, TIDIAZURON, TIENCARBAZONE-METILE, TIFENSULFURON METILE, TIOFANATO-METILE, TIOFANOX SOLFONE, TIOFANOX SOLFOSSIDO, TOLFENPIRAD, TRALCOSSIDIM (SOMMA DEI COSTITUENTI ISOMERI DEL TRALCOSSIDIM), TRALOMETRINA, TRIADIMENOL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON METILE, TRICLOPIR, TRICLORFON, TRIDEMORF, TRIFLOXYSTROBIN, TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETOSSI)-1,3,5-TRIAZINA-2,4-DIAMMINA (IN-M7222), TRIFORINE, TRITOSULFURON, UNICONAZOLO, VALIFENALATO, VAMIDOTON, ZOXAMIDE, 2,4,6-TRICLOROFENOLO, 2,6-DIMETILANILINA, 479M04, 479M16, ACIDO 4-CLOROFENOSSIACTICO, ALDICARB SOLFOSSIDO, ANILAZINA, AVERMECTINA B1A, AVERMECTINA B1B, AZADIRACTINA, BIFENAZATO DIAZENE, BITERTANOLO (SOMMA DEGLI ISOMERI), BROMUONAZOLO (SOMMA DI DIASTEREISOMERI), BUTOCARBOSSIMA, BUTOCARBOSSIMA-SOLFOSSIDO, BUTURON, CARBETAMIDE (SOMMA DI CARBETAMIDE E DEL SUO ISOMERO S), CIMOXANIL, CLORBUFAM, DIAFENTIURON, DIALIFOS, DICLOFOP-METILE, DINITRAMMINA, DIOXATION, DISULFOTON, DODINA, EMAMECTINA BENZOATO B1A, ESPRESSA COME EMAMECTINA, FENAMIFOS, FENAMIFOS SOLFONE, FENAMIFOS SOLFOSSIDO, FENOXAPROP-P, FENTION OXON SOLFONE, ISOPROCARB, ISOXATION, MALAOXON, MECARBAM, MECOPROP (SOMMA DI MECOPROP-P E MECOPROP), MEFENPIR-DIETILE, MESOTRIONE, METAFUMIZONE (SOMMA DEGLI ISOMERI E-Z), METOPRENE, METSULFURON METILE, MILBEMECTINA A3, MILBEMECTINA A4, NALED, PARAOXON-ETILE, PARAOXON-METILE, PINOXADEN, PROPAMOCARB (SOMMA DI PROPAMOCARB E DEI RELATIVI SALI), PROTIOCONAZOLO, SPIRODICLOFEN, SPIROXAMINA (SOMMA DI ISOMERI), SULCOTRIONE, TEMBOTRIONE, TFNA, TFNG, TIODICARB, TIOFANOX, TRIFLUMIZOLO, TRIFLUSULFURON METILE, TRINEXAPAC ETILE, ACIFLUORFEN, ANILOFOS, ASPON, AZIPROTRINA, AZOSSIBENZENE, BEFLUBUTAMID, BENOXACOR, BENSULIDE, BENZOINDIFLUPIR, BRODIFACUM, CINIDON-ETILE (SOMMA DI CINIDON-ETILE E DEL RELATIVO E-ISOMERO), COUMACLOLO, CROMAFENOZIDE, CROTOXIFOS, CYCLANILIPROLE, CYFLUMETOFEN, DIFENACUM, DIMEFOX, DIMETACLOL, EMAMECTINA BENZOATO B1B, ETOBENZANID, FENFURAM, FENPICLONIL, FENPICOXAMIDE, FLUACRIPIRIM, FLUAZURON, FLUBENZIMINA, FLUMETSULAM, FLUPIRSULFURON METILE, FLURIDONE, HALAUXIFEN, HALAUXIFEN METILE, ICARIDINA, IMAZAPIC, IMAZAPIR, IMIBENCONAZOLO, INDAZIFLAME, IPCONAZOLO, ISOFENFOS OXON, ISOFETAMIDE, MANDESTROBINA, MEFENACET, MEFENTRIFLUONAZOLO, MEPANIPIRIM-2-IDROSSIPROPIL, METOMINOSTROBINA, MONALIDE, ORIZALIN, OXATIAPIPROLINA, PENFLUFEN, PIRAZOSULFURON ETILE, PIRAZOXIFEN, PIRIDIMIFEN, PIRODIONE, PYRIOFENONE, SEBUTILAZINA, TRIAFAMONE, TRIBUFOS, WARFARIN, TEMBOTRIONE MET.M5 (4,6-DIIDROSSI TEMBOTRIONE), FENTIN (FENTIN INCLUSI I SUOI SALI), FENSULFOTON OXON SOLFONE, FENSULFOTON SOLFONE, CRUFOMATE, FURATIOCARB, ARAMITE, SECBUMETON, DESETILDESISOPROPILATRAZINA, ANCIDOLO, CROTAMITON, TEPP, FENSULFOTON OXON, DESETILTERBUMETON, DESMETIL CLORPIRIFOS-METILE, GIBBERELLINA A7, GIBBERELLINA A4,</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. |
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|                                        |                               | <p>FORATE OXON SULFOSSIDO, IPRODIONE METABOLITA M1, CLOQUINTOCET, 4-CLOROFENILUREA, AMIDITION, QUINTIOFOS, IVERMECTINA B1A, IVERMECTINA B1B, METALAXIL METABOLITA CGA 62826, SIDURON, AZAMETIFOS, CIENOPIRAFEN, TRIFLOSSISOLFURON, QUINOCAMINE, ACETAMIPRID-N-DESMETILE, MORFOTION, CLORIMURON-ETILE, FLUEFENPIR-ETILE, DIIDRO-ETOSSICINA (1,2,3,4-TETRAIDRO-ETOSSICINA), ISOMETIOZIN, S-METOLACLOR CGA 37735, TRICLOPIR 2-BUTOSSIETILESTERE, BICICLOPIRONE, DIFENOXURON, DIMEFURON, ETIPROLE, FLUOMETURON, PIRIBUTICARB, ETENZAMIDE, FLUOROGLICOFENE ETILE, FENCLORAZOLO ETILE, BROMFENVINFOS, METALAXIL METABOLITA CGA 108906, FLUTIANIL, FURMECICLOX, ALOFENOZIDE, INDANOFAN, FOSFOLAN, TRIETAZINA, TRIFLUMEZOPIRIM, XMC (MACBAL), CLORFLURENOL-METILE, PRALLETRINA, FOSTIETAN, FLUAZOLATO, CLETODIM SULFONE, DIMETILAN, 4-BROMO-2-CLOROFENOLO, BUTAMIFOS, CARPROPAMID, PIDIFLUMETOFEN, TIOFANATE-ETILE, 2,3,5-TRIMETACARB (LANDRIN B), PIRACLOFOS, DESETIL-SEBUTILAZINA, SIMECONAZOLO, DODEMORF, TRIAMIFOS, PROPAFOS, S-METOLACLOR CGA 50267, PIRIFLUQUINAZON, TIAZAFURON, FLORPIRAUXIFEN-BENZIL, ORTOSULFAMURON, TRIFLOSSISTROBINA METABOLITA CGA 321113, BENTIAZOLO, IMAZOSULFURON, OXADIARGIL, 3-CHETOCARBOFURANO, BISFENOLO S, FENOXANIL, CICLOSULFAMURON, DAIMURON, MPMC (XILICARB), FERIMZONE, GABOXADOLO (THIP), 3,4,5-TRIMETACARB (LANDRIN A), ANIDRIDE 2-METIL-6-NITROBENZOICA, BIXAFEN DESMETILE, BOMIL, BOMIL A, BOMIL B, PIRETRINE, SPINOSAD: SOMMA DI SPINOSYN A E SPINOSYN D, AMITRAZ (AMITRAZ COMPRESI I METABOLITI CONTENENTI LA FRAZIONE DI 2,4 DIMETILANILINA), ALDICARB (SOMMA DI ALDICARB, IL SUO SOLFOSSIDO E IL SUO SOLFONE), FORATE (SOMMA DI FORATE, DEL SUO ANALOGO OSSIGENATO E DEI LORO SOLFONI), CARBOFURANO (SOMMA DI CARBOFURANO (INCLUSO CARBOFURANO GENERATO DA CARBOSULFAN, BENFURACARB O FURATIOCARB) E 3-IDROSSI-CARBOFURANO), DISULFOTON (SOMMA DI DISULFOTON, SOLFOSSIDO DI DISULFOTON E SOLFONE DI DISULFOTON), DIMETOATO (SOMMA DI DIMETOATO E OMETOATO), OSSIDEMETON-METILE (SOMMA DI OSSIDEMETON-METILE E DEMETON-S-METILSOLFONE), FENAMIFOS (SOMMA DI FENAMIFOS E DEL RELATIVO SOLFOSSIDO E SOLFONE), FENTION (FENTION E IL SUO ANALOGO OSSIGENATO, I LORO SOLFOSSIDI E SOLFONI), CLETODIM (SOMMA DI SETOSSIDIM E CLETODIM INCLUSI PRODOTTI DI DEGRADAZIONE CALCOLATI COME SETOSSIDIM), FENCLORFOS (SOMMA DI FENCLORFOS E FENCLORFOS OXON), METIOCARB (SOMMA DEL METIOCARB E DEL METIOCARB SOLFOSSIDO E SOLFONE), FOSMET (FOSMET E FOSMETOXON), MILBEMECTINA (SOMMA DI MILBEMECTINA A4 E MILBEMECTINA A3), SPINETORAM (XDE-175), FLONICAMID (SOMMA DI FLONICAMID, TFNG E TFNA), DICLOFOP (SOMMA DI DICLOFOP-METILE E ACIDO DI DICLOFOP), PROCLORAZ (SOMMA DI PROCLORAZ E DEI RELATIVI METABOLITI CONTENENTI LA FRAZIONE DI 2,4,6-TRICLOROFENOLO), SPIROTETRAMMATO E I SUOI 4 METABOLITI BYI08330-ENOLO, BYI08330-CHETOIDROSSILICO, BYI08330-MONOIDROSSILICO E BYI08330 ENOL-GLUCOSIDE, TRIFLUMIZOLO E IL METABOLITA FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), ABAMECTINA (SOMMA DI AVERMECTINA B1A, AVERMECTINA B1B E ISOMERO DELTA-8,9 DI AVERMECTINA B1A), CLORIDAZON (R) (SOMMA DI CLORIDAZON E CLORIDAZON-DESFENIL), FLUFENACET (SOMMA DI TUTTI I COMPOSTI CONTENENTI LA FRAZIONE N-FLUOROFENIL-N-ISOPROPILE), PROPOSSICARBAZONE (A) (PROPOSSICARBAZONE, SUOI SALI E 2-IDROSSIPROPOSSICARBAZONE), PIRAFLUFEN-ETILE (A) (SOMMA DI PIRAFLUFEN-ETILE E</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. |
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|                                        |                               | <p>PIRAFLUFEN), ISOXAFLUTOLO (SOMMA DI ISOXAFLUTOLO E DEL RELATIVO METABOLITA DICHETONITRILE), SAFLUFENACIL (SOMMA DI SAFLUFENACIL, M800H11 E M800H35), CARBOSSINA (CARBOSSINA COMPRENSIVA DEI SUOI METABOLITI: SOLFOSSIDO DELLA CARBOSSINA E OSSICARBOSSINA (SULFONE DELLA CARBOSSINA)), BISPYRIBAC(SOMMA DI BISPYRIBAC, SUOI SALI E SUOI ESTERI, ESPRESSA COME BISPYRIBAC), QUIZALOFOP(SOMMA DI QUIZALOFOP, SUOI SALI, SUOI ESTERI (COMPRESO IL PROPAQUIZAFOP) E SUOI CONIUGATI, ESPRESSA COME QUIZALOFOP (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI)), BIFENAZATO (SOMMA DI BIFENAZATO E BIFENAZATO DIAZENE), CARFENTRAZONE ETILE (DETERMINATO COME CARFENTRAZONE ED ESPRESSO IN CARFENTRAZONE ETILE), TEMBOTRIONE (SOMMA DEL TEMOTRIONE ORIGINARIO (AE 0172747) E DEL RELATIVO METABOLITA M5 (4,6-DIIDROSSI TEMBOTRIONE), PROPACLOR: DERIVATO OXALINICO DI PROPACLOR, ESPRESSO IN PROPACLOR, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), 2,4,5-T (SUM OF 2,4,5-T, ITS SALTS AND ESTERS), 2,4,5-TP (FENOPROP(2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID), 2,4-D (SUM OF 2,4-D, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), 2,4-DB (SUM OF 2,4-DB, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), OPEN-RING-2-KETO-ETHOFUMESATE, 6-HYDROXY BENTAZONE, 8-HYDROXY BENTAZONE, ACIBENZOLAR- S- METHYL (SUM OF ACIBENZOLAR- S- METHYL AND ACIBENZOLAR ACID (FREE AND CONJUGATED)), HALOXYFOP (SUM OF HALOXYFOP, ITS ESTERS, SALTS AND CONJUGATES EXPRESSED AS HALOXYFOP (SUM OF THE R- AND S- ISOMERS AT ANY RATIO)), BENTAZON, BENTAZONE (SUM OF BENTAZONE, ITS SALTS AND 6-HYDROXY (FREE AND CONJUGATED) AND 8-HYDROXY BENTAZONE (FREE AND CONJUGATED)), CYCLOXYDIM INCLUDING DEGRADATION AND REACTION PRODUCTS WHICH CAN BE DETERMINED AS 3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-TGSO2) AND/OR 3-HYDROXY-3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-5-OH-TGSO2) OR METHYL ESTERS THEREOF, CALCULATED IN TOTAL AS CYCLOXYDIM, DICHLORPROP: SUM OF DICHLORPROP (INCLUDING DICHLORPROP-P) AND ITS CONJUGATES, DINOSEB (SUM OF DINOSEB, ITS SALTS, DINOSEB-ACETATE AND BINAPACRYL), DINOTERB (SUM OF DINOTERB, ITS SALTS AND ESTERS), ETHOFUMESATE, ETHOFUMESATE (SUM OF ETHOFUMESATE, 2-KETO-ETHOFUMESATE, OPEN-RING-2-KETO-ETHOFUMESATE AND ITS CONJUGATE), FLUAZIFOP-P (SUM OF ALL THE CONSTITUENT ISOMERS OF FLUAZIFOP, ITS ESTERS AND ITS CONJUGATES), FLUROXYPYR (SUM OF FLUROXYPYR, ITS SALTS, ITS ESTERS, AND ITS CONJUGATES, EXPRESSED AS FLUROXYPYR), IOXYNIL (SUM OF IOXYNIL, ITS SALTS AND ITS ESTERS), MCPA (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), MCPA AND MCPB (MCPA, MCPB INCLUDING ITS SALTS, ITS ESTERS AND ITS CONJUGATES), MCPB (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), PYRIDATE (SUM OF PYRIDATE, ITS HYDROLYSIS PRODUCT CL 9673 (6-CHLORO-4-HYDROXY-3-PHENYLPYRIDAZIN) AND HYDROLYSABLE CONJUGATES OF CL 9673 EXPRESSED AS PYRIDATE), TEPRALOXYDIM (SUM OF TEPRALOXYDIM AND ITS METABOLITES THAT CAN BE HYDROLYSED EITHER TO THE MOIETY 3-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID OR TO THE MOIETY 3-HYDROXY-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID, 2-HYDROXY-PROPOXYCARBAZONE, 2,4-DIMETHYLANILINE, 3-HYDROXYCARBOFURAN, 479M08, 4-BROMOPHENYLUREA, 5-HYDROXYTHIABENDAZOLE, 6-BENZYLADENINE, ACEPHATE, ACEQUINOCYL, ACETAMIPRID, 2,4,6-TRICHLOROPHENOXYACETIC ACID, 2-NAPHTHYLOXYACETIC ACID, GIBBERELIC ACID, ACLONIFEN, ALDICARB, ALDICARB SULFONE, ALLETHRIN, HALOSULFURON-METHYL, AMETOCTRADIN,</p> |                                      |                  |                              |      |



| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ, ASULAM, AZIMSULFURON, AZINPHOS-ETHYL, AZINPHOS-METHYL, AZOXYSTROBIN, BARBAN, BENDIOCARB, BENSULFURON-METHYL, BENTHIAVALICARB (BENTHIAVALICARB-ISOPROPYL (KIF-230 R-L) AND ITS ENANTIOMER (KIF-230 S-D) AND ITS DIASTEREOMERS(KIF-230 S-L AND KIF-230 R-D), BENZOYLPROP-ETHYL, BENZOXIMATE, BENZTHIAZURON, BIFENAZATE, BIFENOX, BIXAFEN, BOSCALID, BROMADIOLONE, BROMOXYNIL AND ITS SALTS, BTS 40348, BTS 44595, BTS 44596, BUTOXYCARBOXIM, BYI08330-KETOHYDROXY, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOL, BYI08330-MONOHYDROXY, CARBARYL, CARBENDAZIM AND BENOMYL (SUM OF BENOMYL AND CARBENDAZIM), CARBOFURAN, CARBOXIN, CARBOXIN-SULFOXIDE, CARFENTRAZONE, CARFENTRAZONE-ETHYL, CYHALOFOP-BUTYL, CYANTRANILIPROLE, CYAZOFAMID, CYCLANILIDE, CYCLURON, CYPHENOTHIN (SUM OF THE ISOMERS), CYFLUFENAMID: SUM OF CYFLUFENAMID ( Z-ISOMER) AND ITS E-ISOMER, CINERIN I, CINERIN II, CINSULFURON, CYPROSULFAMIDE, CYROMAZINE, CLETHODIM, CLODINAFOP AND ITS S-ISOMERS AND THEIR SALTS, CLODINAFOP PROPARGYL, CLOFENTEZINE, CLOMEPROP, CLOPROP, CHLORANTRANILIPROLE (DPX E-2Y45), CHLORBROMURON, CHLORDECON, CHLORFLUAZURON, CHLORIDAZON, DESPHENYL-CLORIDAZON, CHLOROPHACINONE, CHLOROXURON, CHLORSULFURON, CHLORTHIAMID, CHLORTOLURON, CLOTHIANIDIN, COUMATETRALYL, CRIMIDINE, 8,9-Z-ABAMECTIN B1A, DELTAMETHRIN, DEMETON-S-METHYL, DEMETON-S-METHYL SULFONE, DEISOPROPYLATRAZINE, DESMEDIPHAM, DESMETHYLFORMAMIDO PIRIMICARB, DICAMBA, DICYCLANIL, DICLOCYMET, DICLOFOP, DICROTOPHOS, DIETHYL-M-TOLUAMIDE (DEET), DIETHOFENCARB, DIFLUBENZURON, DIMETHAMETRYN, DIMETHOATE, DIMETHOMORPH (SUM OF ISOMERS), DINOCAP (SUM OF DINOCAP ISOMERS AND THEIR CORRESPONDING PHENOLS), DINOTEFURAN, DIOXACARB, DISULFOTON SULFONE, DISULFOTON SULFOXIDE, DIURON, DNOC, EPOXICONAZOLE, HEPTENOPHOS, HEXAFLUMURON, ETHIOFENCARB, ETHIOFENCARB SULFONE, ETHIOFENCARB SULFOXIDE, ETHIRIMOL, ETOXAZOLE, ETHOXY-SULFURON, HEXYTHIAZOX, FAMOXADONE, FENAMIDONE, FENAZAQUIN, FENCHLORPHOS-OXON, PHENMEDIPHAM, FENOTHIOCARB, PHENOTHIN (PHENOTHIN INCLUDING OTHER ISOMERIC COMPONENTS (SUM OF ISOMERS)), FENOXAPROP-P-ETHYL, FENOXYCARB, FENPYRAZAMINA, FENPIROXIMATE, FENPROPIDIN (SUM OF FENPROPIDIN AND ITS SALTS), FENPROIMORPH (SUM OF ISOMERS), FENTHION, FENTHION OXON, FENTHION OXON SULFOXIDE, FENTHION SULFONE, FENTHION SULFOXIDE, FENURON, FLAMPROP, FLAZASULFURON, FLONICAMID, FLORASULAM, FLUAZINAM, FLUBENDIAMIDE, FLUCARBAZONE, FLUCYCLOXURON, FLUFENACET-ETHANE SULFONIC ACID, FLUFENACET- FOE5043, FLUFENACET- OXALATE, FLUFENOXURON, FLUMETHRIN, FLUMIOXAZINE, FLUOPYRAM, FLUOXASTROBIN (SUM OF FLUOXASTROBIN AND ITS Z-ISOMER), FLUPYRADIFURONE, FLUQUINCONAZOLE, FLURALANER, FLUROCHLORIDONE (SUM OF CIS -AND TRANS- ISOMERS), FLURPRIMIDOL, FLURTAMONE, FLUTHIACET-METHYL, FLUXAPYROXAD, FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, PHORATE OXON SULFONE, PHORATE SULFONE, PHORATE SULFOXIDE, FORCHLORFENURON, FORMETANATE, PHOSMET, PHOSMET OXON, PHOXIM, FUBERIDAZOLE, JASMOLIN I, JASMOLIN II, ACEQUINOCYL-HYDROXY, IMAZALIL (ANY RATIO OF CONSTITUENT ISOMERS), IMAZAMETHABENZ, IMAZAMETHABENZ-METYL, IMAZAMOX (SUM OF IMAZAMOX AND ITS SALTS), IMAZAQUIN, IMAZETHAPYR, IMIDACLOPRID, IODOSULFURON-METHYL (SUM OF IODOSULFURON-METHYL AND ITS SALTS), IPROVALICARB, ISOPYRAZAM,</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | ISOPROTURON, ISOXABEN, ISOXAFLUTOLE, KRESOXIM-METHYL, LANDRIN (SUM OF TRIMETHACARB 2,3,5 AND TRIMETHACARB 3,4,5), LINURON, LUFENURON (ANY PERCENTAGE OF CONSTITUENT ISOMERS), M800H11 (SAFLUFENACIL-N,N-DESMETHYL), M800H35 (SAFLUFENACIL-N-DESMETHYL-UREA), MANDIPROPAMID (ANY RATIO OF CONSTITUENT ISOMERS), MEPTYLDINOCAP (SUM OF 2,4 DNOPC AND 2,4 DNOP), MESOSULFURON METHYL, METHABENZTHIAZURON, METHAMIDOPHOS, METAMITRON, METCONAZOLE (SUM OF ISOMERS), METHIOCARB, METHIOCARB SULFONE, METHIOCARB SULFOXIDE, METOBROMURON, METOLCARB, METHOMYL, METHOMYL OXIME, METHOXYFENOZIDE, METOSULAM, METOXURON, METRAFENON, MONOCROTOPHOS, MONOLINURON, MONURON, N-(2,4-DIMETHYLPHENYL)FORMAMIDE, N-2,4-DIMETHYLPHENYL-N'-METHYLFORMAMIDINE, NAPTALAM, NEBURON, NICOSULFURON, NITENPYRAM, NOVALURON, OMETHOATE, OXYCARBOXIN, OXYDEMOTON-METHYL, OXAMYL, OXAMYL OXIME, OXASULFURON, PEBULATE, PENCYCURON, PENOXSULAM, PENTHIOPYRAD, PICOXYSTROBIN, PYMETROZINE, PYRACARBOLID, PYRACLOSTROBIN, PYRAFLUFEN, PYRAFLUFEN ETHYL, PYRASULFOTOLE, PYRETHRIN I, PYRETHRIN II, PYRIDABEN, PYRIPROXYFEN, PYROXSULAM, PRETILACHLOR, PRIMISULFURON-METHYL, PROCHLORAZ, PROFOXYDIM, PROMECARB, PROPACHLOR, PROPACHLOR OXALAMIC ACID, PROPANIL, PROPARGITE, PROPOXYCARBAZONE, PROPOXUR, PROSULFOCARB, PROSULFURON, PROTHIOCONAZOLE-DESTHIO (SUM OF ISOMERS), QUINCLORAC, QUINMERAC, RESMETHRIN (RESMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SEDAXANE, SETHOXYDIM, SILTHIOFAM, SPINETORAM J, SPINETORAM L, SPINOSYN A, SPINOSYN D, SPIROMESIFEN, SPIROTETRAMAT, SULFENTRAZON, SULFOSULFURON, SULFOXAFLOL (SUM OF ISOMERS), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMEPHOS, TERBUFOS, TERBUFOS SULFONE, TERBUFOS SULFOXIDE, THIACTOPRID, THIABENDAZOLE, THIAMETHOXAM, THIDIAZURON, THIENCARBAZONE-METHYL, THIFENSULFURON-METHYL, THIOPHANATE-METHYL, THIOFANOX SULFONE, THIOFANOX SULFOXIDE, TOLFENPYRAD, TRALKOXYDIM (SUM OF ISOMERIC COMPONENTS OF TRALKOXYDIM), TRALOMETHRIN, TRIADIMENOL (ANY RATIO OF CONSTITUENT ISOMERS), TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON-METHYL, TRICLOPYR, TRICHLORFON, TRIDEMORPH, TRIFLOXYSTROBIN, TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETHOXY)-1,3,5-TRIAZINE-2,4-DIAMINE (IN-M7222), TRIFORINE, TRITOSULFURON, UNICONAZOLE, VALIFENALATE, VAMIDOTHION, ZOXAMIDE, 2,4,6-TRICHLOROPHENOL, 2,6-DIMETHYLANILINE, 479M04, 479M16, 4-CHLOROPHENOXYACETIC ACID, ALDICARB SULFOXIDE, ANILAZINE, AVERMECTIN B1A, AVERMECTIN B1B, AZADIRACTIN, BIFENAZATE DIAZENE, BITERTANOL (SUM OF ISOMERS), BROMUCONAZOLE (SUM OF DIASTEREISOMERS), BUTOCARBOXIM, BUTOCARBOXIM SULFOXIDE, BUTURON, CARBETAMIDE (SUM OF CARBETAMIDE AND ITS S ISOMER), CYMOXANIL, CHLORBUFAM, DIAFENTHIURON, DIALIFOS, DICLOFOP METHYL, DINITRAMINE, DIOXATHION, DISULFOTON, DODINE, EMAMECTIN BENZOATE B1A, EXPRESSED AS EMAMECTIN, FENAMIPHOS, FENAMIPHOS SULFONE, FENAMIPHOS SULFOXIDE, FENOXAPROP-P, FENTHION OXON SULFONE, ISOPROCARB, ISOXATHION, MALAOXON, MECARBAM, MECOPROP (SUM OF MECOPROP-P AND MECOPROP), MEFENPYR-DIETHYL, MESOTRIONE, METAFLUMIZONE (SUM OF ISOMERS E-Z), METHOPRENE, METSULFURON-METHYL, MILBEMECTIN A3, MILBEMECTIN A4, NALED, PARAOXON-ETHYL, PARAOXON-METHYL, PINOXADEN, PROPAMOCARB (SUM OF PROPAMOCARB |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>AND ITS SALTS), PROTIOCONAZOLO, SPIRODICLOFEN, SPIROXAMINE (SUM OF ISOMERS), SULCOTRIONE, TEMBOTRIONE, TFNA, TFNG, THIODICARB, THIOFANOX, TRIFLUMIZOLE, TRIFLUSULFURON-METHYL, TRINEXAPAC-ETHYL, ACIFLUORFEN, ANILOFOS, ASPON, AZIPROTRYNE, AZOXYBENZENE, BEFLUBUTAMID, BENOXACOR, BENSULIDE, BENZOVINDIFLUPYR, BRODIFACOU, CINIDON-ETHYL (SUM OF CINIDON ETHYL AND ITS E-ISOMER), COUMACHLOR, CHROMAFENOZIDE, CROTOXYPHOS, CYCLANILIPROLE, CYFLUMETOFEN, DIFENACOU, DIMEFOX, DIMETHACHLOR, EMAMECTIN B1B, ETOBENZANID, FENFURAM, FENPICLONIL, FENPICOXAMID, FLUACRYPYRIM, FLUAZURON, FLUBENZIMINE, FLUMETSULAM, FLUPYRSULFURON METHYL, FLURIDON, HALAUXIFEN, HALAUXIFEN-METHYL, ICARIDIN, IMAZAPIC, IMAZAPYR, IMIBENCONAZOLE, INDAZIFLAM, IPCONAZOLE, ISOFENPHOS-OXON, ISOFETAMID, MANDESTROBIN, MEFENACET, MEFENTRIFLUCONAZOLE, MEPANIPYRIM-2-HYDROXYPROPYL, METOMINOSTROBIN, MONALIDE, ORYZALIN, OXATHIPIPROLIN, PENFLUFEN, PYRAZOSULFURON-ETHYL, PYRAZOXYFEN, PYRIMIDIFEN, PYRODONE, PYRIOFENONE, SEBUTHYLAZINE, TRIAFAMONE, TRIBUPHOS, WARFARIN, TEMBOTRIONE MET.M5 (4,6-DIHYDROXY TEMBOTRIONE), FENTIN, FENSULFOTHION OXON SULFONE, FENSULFOTHION SULFONE, CRUFOMATE, FURATHIOCARB, ARAMITE, SECBUMETON, DESETHYL-DESIOPROPYL ATRAZINE, ANCYMIDOL, CROTAMITON, TEPP, FENSULFOTHION-OXON, TERBUMETON-DESETHYL, DESMETHYL CHLORPYRIFOS-METHYL, GIBBERELLIN A7, GIBBERELLIN A4, PHORATE OXON SULFOXIDE, IPRODIONE METABOLITE M1, CLOQUINTOCET, 4-CHLOROPHENYLUREA, AMIDITHION, QUINTIOPHOS, IVERMECTIN B1A, IVERMECTIN B1B, METALAXYL METABOLITE CGA 62826, SIDURON, AZAMETHIPHOS, CYENOPYRAFEN, TRIFLOXYSULFURON, QUINOCAMINE, ACETAMIPRID-N-DESMETHYL, MORPHOTHION, CHLORIMURON-ETHYL, FLUEFENPYR-ETHYL, DIHYDRO-ETHOXYQUIN (1,2,3,4-TETRAHYDRO-ETHOXYQUIN), ISOMETHIOZIN, S-METOLACHLOR CGA 37735, TRICLOPYR 2-BUTOXYETHYLESTER, BICYCLOPYRONE, DIFENOXURON, DIMEFURON, ETHIPROLE, FLUOMETURON, PYRIBUTICARB, ETHENZAMIDE, FLUOROGLYCOFEN-ETHYL, FENCHLORAZOL-ETHYL, BROMFENVINPHOS, METALAXYL METABOLITE CGA 108906, FLUTIANIL, FURMECYCLOX, HALOFENOZIDE, INDANOFAN, PHOSFOLAN, TRIETAZINE, TRIFLUMEZOPYRIM, XMC (MACBAL), CHLORFLURENOL-METHYL, PRALLETHRIN, FOSTHIETAN, FLUAZOLATE, CLETODIM SULFONE, DIMETILAN, 4-BROMO-2-CHLOROPHENOL, BUTAMIFOS, CARPROPAMID, PYDIFLUMETOFEN, THIOPHANATE-ETHYL , 2,3,5-TRIMETHACARB (LANDRIN B), PYRACLOFOS, DESETHYL-SEBUTHYLAZIN, SIMECONAZOLE, DODEMORPH, TRIAMIPHOS, PROPAPHOS, S-METOLACHLOR METABOLITE CGA 50267, PYRIFLUQUINAZON, THIAZAFLUORON, FLORPYRAUXIFEN-BENZYL, ORTHOSULFAMURON, TRIFLOXYSTROBIN METABOLITE CGA 321113, BENTIAZOLE, IMAZOSULFURON, OXADIARGYL, 3-KETOCARBOFURAN, BISPHENOL S, FENOXANIL, CYCLOSULFAMURON, DAIMURON, MPMC (XYLYLCARB), FERIMZONE, GABOXADOL (THIP), 3,4,5-TRIMETHACARB (LANDRIN A), 2-METHYL-6-NITROBENZOIC ANHYDRIDE, BIXAFEN DESMETHYL, BOMYL, BOMIL A, BOMIL B, PYRETHRINS, SPINOSAD: SUM OF SPINOSYN A AND SPINOSYN D, AMITRAZ (AMITRAZ INCLUDING THE METABOLITES CONTAINING THE 2,4-DIMETHYLANILINE MOIETY), ALDICARB (SUM OF ALDICARB, ITS SULFOXIDE AND ITS SULFONE), PHORATE (SUM OF PHORATE, ITS OXYGEN ANALOGUE AND THEIR SULFONES), CARBOFURAN (SUM OF CARBOFURAN (INCLUDING ANY CARBOFURAN GENERATED FROM CARBOSULFAN, BENFURACARB OR FURATHIOCARB) AND 3-OH CARBOFURAN), DISULFOTON (SUM OF DISULFOTON, DISULFOTON SULFOXIDE AND</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. |
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|                                        |                                                                                                                                                                                                                                                                                                              | DISULFOTON SULFONE), DIMETHOATE (SUM OF DIMETHOATE AND OMETHOATE), OXYDEMETON-METHYL (SUM OF OXYDEMETON-METHYL AND DEMETON-S-METHYLSULFONE), FENAMIPHOS (SUM OF FENAMIPHOS AND ITS SULPHOXIDE AND SULPHONE), FENTHION (FENTHION AND ITS OXIGEN ANALOGUE, THEIR SULFOXIDES AND SULFONE), CLETHODIM (SUM OF SETHOXYDIM AND CLETHODIM INCLUDING DEGRADATION PRODUCTS CALCULATED AS SETHOXYDIM), FENCHLORPHOS (SUM OF FENCHLORPHOS AND FENCHLORPHOS OXON), METHIOCARB (SUM OF METHIOCARB AND METHIOCARB SULFOXIDE AND SULFONE), PHOSMET (PHOSMET AND PHOSMET OXON), MILBEMECTIN (SUM OF MILBEMYCIN A4 AND MILBEMYCIN A3), SPINETORAM (XDE-175), FLONICAMID (SUM OF FLONICAMID, TFNG AND TFNA), DICLOFOP (SUM DICLOFOP-METHYL AND DICLOFOP ACID), PROCHLORAZ (SUM OF PROCHLORAZ AND ITS METABOLITES CONTAINING THE 2,4,6-TRICHLOROPHENOL MOIETY), SPIROTETRAMAT AND ITS 4 METABOLITES BYI08330-ENOL, BYI08330-KETOHYDROXY, BYI08330-MONOHYDROXY, AND BYI08330 ENOL-GLUCOSIDE, TRIFLUMIZOLE AND METABOLITE FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), ABAMECTIN (SUM OF AVERMECTIN B1A, AVERMECTIN B1B AND DELTA-8,9 ISOMER OF AVERMECTIN B1A), CLORIDAZON (R) (SUM OF CLORIDAZON AND DESPHENYL-CLORIDAZON), FLUFENACET (SUM OF ALL COMPOUNDS CONTAINING N-FLUOROPHENYL-N-ISOPROPIL MOIETY), PROPOXYCARBANZONE (A) (PROPOXYCARBAZONE, SALTS AND 2-HYDROXY PROPOXYCARBAZONE), PYRAFLUFEN-ETHYL (A) (SUM OF PYRAFLUFEN-ETHYL AND PYRAFLUFEN), ISOXAFLOTULE (SUM OF ISOXAFLOTULE AND ITS DIKETONITRILE-METABOLITE), SAFLUFENACIL (SUM OF SAFLUFENACIL, M800H11 AND M800H35), CARBOXIN (CARBOXIN PLUS ITS METABOLITES CARBOXIN SULFOXIDE AND OXYCARBOXIN (CARBOXIN SULFONE)), BISPYRIBAC (SUM OF BISPYRIBAC, ITS SALTS AND ITS ESTERS, EXPRESSED AS BISPYRIBAC), QUIZALOFOP (SUM OF QUIZALOFOP, ITS SALTS, ITS ESTERS (INCLUDING PROPAQUIZAFOP) AND ITS CONJUGATES, EXPRESSED AS QUIZALOFOP (ANY RATIO OF CONSTITUENT ISOMERS)), BIFENAZATE (SUM OF BIFENAZATE AND BIFENAZATE DIAZENE), CARFENTRAZONE-ETHYL (DETERMINED AS CARFENTRAZONE AND EXPRESSED AS CARFENTRAZONE-ETHYL), TEMBOTRIONE (SUM OF PARENT TEMBOTRIONE (AE 0172747) AND ITS METABOLITE M5 (4,6-DIHYDROXY TEMBOTRIONE), PROPACHLOR: OXALINIC DERIVATE OF PROPACHLOR, EXPRESSED AS PROPACHLOR, HALAUXIFEN METILE (SUM HALAUXIFEN METILE AND X11393729 (HALAUXIFEN)) |                                      |                  |                              |      |
| Prova correlata                        | Pomacee. Ortaggi a stelo, Ortaggi a bulbo, Patate, Frumento e derivati, Riso e derivati, Mais e derivati, Legumi, Caffè, Prodotti da forno - Pomes, Root and bulb vegetables, Stem vegetables, Potatoes, Wheat and by-products, Rice and by-products, Corn and by-products, Legumes, Coffee, Bakery products | Glifosate - Glyphosate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | MP 0834 rev 11 2016                  | 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. |
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| Prova correlata                        | Tabacco - Tabacco             | 2- IDROSSIPROPOSSICARBAZONE, 2,3,5-TRIMETACARB (LANDRIN B), 2,4,5-T (SOMMA DI 2,4,5-T, SUOI SALI E SUOI ESTERI), 2,4,5-TP (FENOPROP(ACIDO 2-(2,4,5-TRICLOROFENOSSI)PROPIONICO), 2,4,6-TRICLOROFENOLO, 2,4-D (SOMMA DI 2,4-D, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2,4-DB (SOMMA DI 2,4-DB, I SUOI SALI, GLI ESTERI E I CONIUGATI), 2,4-DIMETILANILINA, 2,6-DIMETILANILINA, 2-CHETO-ETOFUMESATO AD ANELLO APERTO, 3,4,5-TRIMETACARB (LANDRIN A), 3-CHETOCARBOFURANO, 3-IDROSSICARBOFURANO, 479M04, 479M08, 479M16, 4-BROMO-2-CLOROFENOLO, 4-BROMOFENILUREA, 4-CLOROFENILUREA, 5-IDROSSITIABENDAZOLO, 6-BENZILADENINA, 6-OH BENTAZONE, 8-OH BENTAZONE, ABAMECTINA (SOMMA DI AVERMECTINA B1A, AVERMECTINA B1B E ISOMERO DELTA-8,9 DI AVERMECTINA B1A), ACEFATO, ACEQUINOCIL, ACETAMIPRID, ACETAMIPRID-N-DESMETILE, ACIBENZOLAR-S-METILE (SOMMA DI ACIBENZOLAR-S-METILE E DI ACIDO DI ACIBENZOLARE (LIBERO E CONIUGATO)), ACIDO 2,4,6-TRICLOROFENOSSIAKETICO, ACIDO 2-NAFTILOSSIAKETICO (BETA-NOA), ACIDO 4-CLOROFENOSSIAKETICO, ACIDO GIBBERELICO, ACIFLUORFEN, ACLONIFEN, ALDICARB, ALDICARB (SOMMA DI ALDICARB, IL SUO SOLFOSSIDO E IL SUO SOLFONE), ALDICARB SOLFONE, ALDICARB SOLFOSSIDO, ALLETRINA, ALOFENOZIDE, ALOSSIFOP (SOMMA DI ALOSSIFOP E DEI SUOI ESTERI, SALI E CONIUGATI ESPRESSA IN ALOSSIFOP (SOMMA DI ISOMERI (R) E (S) IN QUALUNQUE RAPPORTO)), ALOSULFURON METILE, AMETOCTRADIN, AMIDITION, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ, AMITRAZ (AMITRAZ COMPRESI I METABOLITI CONTENENTI LA FRAZIONE DI 2,4 DIMETILANILINA), ANCIMIDOLO, ANIDRIDE 2-METIL-6-NITROBENZOICA, ANILAZINA, ANILOFOS, ARAMITE, ASPON, ASULAM, AVERMECTINA B1A, AVERMECTINA B1B, AZADIRACTINA, AZAMETIFOS, AZIMSULFURON, AZINFOS-ETILE, AZINFOS-METILE, AZIPROTRINA, AZOSSIBENZENE, AZOSSISTROBINA, BARBANO, BEFLUBUTAMID, BENDIOCARB, BENOXACOR, BENSULFURON METILE, BENSULIDE, BENTAZONE, BENTAZONE (SOMMA DI BENTAZONE, I SUOI SALI E DI 6-OH- E 8-OH-BENTAZONE (LIBERI E CONIUGATI)), BENTIAVALICARB (BENTIAVALICARB-ISOPROPILE (KIF-230 R-L) E RELATIVI ENANTIOMERO (KIF-230 S-D) E DIASTEREOMERI(KIF-230 S-L E KIF-230 R-D)), BENTIAZOLO, BENZOILPROP-ETILE, BENZOSSIMATO, BENZOINDIFLUPIR, BENZTIAZURON, BICICLOPIRONE, BIFENAZATO, BIFENAZATO (SOMMA DI BIFENAZATO E BIFENAZATO DIAZENE), BIFENAZATO DIAZENE, BIFENOX, BISFENOLO S, BISPYRIBAC(SOMMA DI BISPYRIBAC, SUOI SALI E SUOI ESTERI, ESPRESSA COME BISPYRIBAC), BITERTANOLO (SOMMA DEGLI ISOMERI), BIXAFEN, BIXAFEN DESMETILE, BOMIL, BOMIL A, BOMIL B, BOSCALID, BRODIFACUM, BROMADIOLONE, BROMFENVINFOS, BROMOXINIL E SUOI SALI, BROMUCONAZOLO (SOMMA DI DIASTEREISOMERI), BTS 40348, BTS 44595, BTS 44596, BUTAMIFOS, BUTOCARBOSSIMA, BUTOCARBOSSIMA-SOLFOSSIDO, BUTOSSICARBOSSIMA, BUTURON, BYI08330-CHETOIDROSSILICO, BYI08330-ENOL-GLUCOSIDE, BYI08330-ENOLO, BYI08330-MONOIDROSSILICO, CARBARIL, CARBENDAZIM E BENOMIL (SOMMA DI BENOMIL E CARBENDAZIM), CARBETAMIDE (SOMMA DI CARBETAMIDE E DEL SUO ISOMERO S), CARBOFURANO, CARBOFURANO (SOMMA DI CARBOFURANO (INCLUSO CARBOFURANO GENERATO DA CARBOSULFAN, BENFURACARB O FURATIOCARB) E 3-IDROSSI-CARBOFURANO), CARBOSSINA, CARBOSSINA (CARBOSSINA COMPRENSIVA DEI SUOI METABOLITI: SOLFOSSIDO DELLA CARBOSSINA E OSSICARBOSSINA (SOLFONE DELLA CARBOSSINA)), CARBOSSINA-SOLFOSSIDO, CARFENTRAZONE, CARFENTRAZONE ETILE (DETERMINATO COME CARFENTRAZONE ED ESPRESSO IN CARFENTRAZONE ETILE), CARFENTRAZONE-ETILE, CARPROPAMID, CIALOFOP-BUTILE, | UNI EN 15662:2018                    | HPLC/MS          |                              | 0    |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>CIANTRANILIPROLE, CIAZOFAMID, CICLANILIDE, CICLOSSIDIM INCL. PRODOTTI DI DEGRADAZIONE E DI REAZIONE CHE POSSONO ESSERE DETERMINATI COME S-DIOSSIDO DI ACIDO 3-(3-TIENIL)GLUTARICO (BH 517-TGSO2) E/O S-DIOSSIDO DI ACIDO 3-IDROSSI-3-(3-TIENIL)GLUTARICO (BH 517-5-OH-TGSO2) O I RELATIVI ESTERI DI METILE, CICLOSULFAMURON, CICLURON, CIENOPIRAFEN, CIFENOTRINA (SOMMA DI ISOMERI), CIFLUFENAMID: SOMMA DI CIFLUFENAMID (ISOMERO Z) E DEL RELATIVO ISOMERO E, CIMOXANIL, CINERINA I, CINERINA II, CINIDON-ETILE (SOMMA DI CINIDON-ETILE E DEL RELATIVO E-ISOMERO), CINOSULFURON, CIPROSULFAMIDE, CIROMAZINA, CLETODIM, CLETODIM (SOMMA DI SETOSSIDIM E CLETODIM INCLUSI PRODOTTI DI DEGRADAZIONE CALCOLATI COME SETOSSIDIM), CLETODIM SOLFONE, CLODINAFOP E I SUOI S-ISOMERI E LORO SALI, CLODINAFOP-PROPARGILE, CLOFENTEZINA, CLOMEPROP, CLOPROP, CLOQUINTOCET, CLORANTRANILIPROLO (DPX E-2Y45), CLORBROMURON, CLORBUFAM, CLORDECONE, CLORFLUAZURON, CLORFLURENOL-METILE, CLORIDAZON, CLORIDAZON (R) (SOMMA DI CLORIDAZON E CLORIDAZON-DESFENIL), CLORIDAZON-DESFENIL, CLORIMURON-ETILE, CLOROFACINONE, CLOROXURON, CLORSULFURON, CLORTIAMIDE, CLORTOLURON, CLOTIANIDIN, COUMACOLORO, COUMATETRALIL, CRIMIDINA, CROMAFENOZIDE, CROTAMITON, CROTOXIFOS, CRUFOMATE, CYCLANILIPROLE, CYFLUMETOFEN, DAIMURON, DELTA-8,9-AVERMECTINA B1A, DELTAMETRINA, DEMETON-S-METILE, DEMETON-S-METILSOLFONE, DESETILDESISOPROPILATRAZINA, DESETIL-SEBUTILAZINA, DESETILTERBUMETON, DESISOPROPILATRAZINA, DESMEDIFAM, DESMETIL CLORPIRIFOS-METILE, DESMETILFORMAMIDO PIRIMICARB, DIAFENTIURON, DIALIFOS, DICAMBA, DICICLANIL, DICLOCYMET, DICLOFOP, DICLOFOP (SOMMA DI DICLOFOP-METILE E ACIDO DI DICLOFOP), DICLOFOP-METILE, DICLORPROP: SOMMA DI DICLORPROP (INCLUSO DICLORPROP-P) E DEI SUOI CONIUGATI, DICROTOFOS, DIETIL-M-TOLUAMIDE (DEET), DIETOFENCARB, DIFENACOU, DIFENOXURON, DIFLUBENZURON, DIIDRO-ETOSSICHINA (1,2,3,4-TETRAIDRO-ETOSSICHINA), DIMEFOX, DIMEFURON, DIMETACLOR, DIMETAMETRINA, DIMETILAN, DIMETOATO, DIMETOATO (SOMMA DI DIMETOATO E OMETOATO), DIMETOMORF (SOMMA DEGLI ISOMERI), DINITRAMMINA, DINOCAP (SOMMA DEGLI ISOMERI DEL DINOCAP E DEI FENOLI LORO CORRISPONDENTI), DINOSEB (SOMMA DI DINOSEB, SUOI SALI, DINOSEB-ACETATO E BINAPACRIL), DINOTEFURAN, DINOTERB (SOMMA DI DINOTERB, SUOI SALI ED ESTERI), DIOXACARB, DIOXATION, DISULFOTON, DISULFOTON (SOMMA DI DISULFOTON, SOLFOSSIDO DI DISULFOTON E SOLFONE DI DISULFOTON), DISULFOTON SOLFONE, DISULFOTON SOLFOSSIDO, DIURON, DNOC, DODEMORF, DODINA, EMAMECTINA BENZOATO B1A, ESPRESSA COME EMAMECTINA, EMAMECTINA BENZOATO B1B, EPOSSICONAZOLO, EPTENOFOS, ESAFLUMURON, ETENZAMIDE, ETIOFENCARB, ETIOFENCARB SOLFONE, ETIOFENCARB SOLFOSSIDO, ETIPROLE, ETIRIMOL, ETOBENZANID, ETOFUMESATO, ETOFUMESATO (SOMMA DI ETOFUMESATO, 2-CHETO-ETOFUMESATE, 2-CHETO-ETOFUMESATE AD ANELLO APERTO ED I SUOI CONIUGATI), ETOSSAZOLO, ETOSSISULFURON, EXITIAZOX, FAMOXADONE, FENAMIDONE, FENAMIFOS, FENAMIFOS (SOMMA DI FENAMIFOS E DEL RELATIVO SOLFOSSIDO E SOLFONE), FENAMIFOS SOLFONE, FENAMIFOS SOLFOSSIDO, FENAZAQUIN, FENCLOLAZOLLO ETILE, FENCLOLFOS (SOMMA DI FENCLOLFOS E FENCLOLFOS OXON), FENCLOLFOS OXON, FENFURAM, FENMEDIFAM, FENOTIACARB, FENOTRIN (FENOTRIN INCLUSE ALTRE MISCELE DI COSTITUENTI ISOMERI (SOMMA DI ISOMERI)), FENOXANIL, FENOXAPROP-P, FENOXAPROP-P-ETILE, FENOXICARB,</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. |
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|                                        |                               | <p>FENPICLONIL, FENPICOXAMIDE, FENPIRAZAMINA, FENPIROSSIMATO, FENPROPIDIN ( SOMMA DI FENPROPIDIN E DEI RELATIVI SALI), FENPROPIMORF (SOMMA DI ISOMERI), FENSULFOTION OXON, FENSULFOTION OXON SOLFONE, FENSULFOTION SOLFONE, FENTIN (FENTIN INCLUSI I SUOI SALI), 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, FENURON, FERIMZONE, FLAMPROP, FLAZASULFURON, FLONICAMID, FLONICAMID (SOMMA DI FLONICAMID, TFNG E TFNA), FLORASULAM, FLORPIRAUXIFEN-BENZIL, FLUACRIPIRIM, FLUAZIFOP-P (SOMMA DI TUTTI I COSTITUENTI ISOMERI DI FLUAZIFOP, I SUOI ESTERI ED I SUOI CONIUGATI), FLUAZINAM, FLUAZOLATO, FLUAZURON, FLUBENDIAMIDE, FLUBENZIMINA, FLUCARBAZONE, FLUCICLOXURON, FLUEFENPIR-ETILE, FLUFENACET (SOMMA DI TUTTI I COMPOSTI CONTENENTI LA FRAZIONE N-FLUOROFENIL-N-ISOPROPILE), FLUFENACET ACIDO SOLFONICO, FLUFENACET- FOE5043, FLUFENACET-OSSALATO, FLUFENOXURON, FLUMETRINA, FLUMETSULAM, FLUMIOXAZINA, FLUOMETURON, FLUOPYRAM, FLUOROGLICOFENE ETILE, FLUOXASTROBIN (SOMMA DI FLUOXASTROBIN E DEL RELATIVO ISOMERO Z), FLUPIRADIFURONE, FLUPIRSULFURON METILE, FLUQUINCONAZOLO, FLURALANER, FLURIDONE, FLUROCLORIDONE(SOMMA DEGLI ISOMERI CIS E TRANS), FLUROXIPIR (SOMMA DI FLUROXIPIR, SUOI SALI, SUOI ESTERI E SUOI CONIUGATI), FLURPRIMIDOLO, FLURTAMONE, FLUTIACET-METILE, FLUTIANIL, FLUXAPIROXAD, FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORATE (SOMMA DI FORATE, DEL SUO ANALOGO OSSIGENATO E DEI LORO SOLFONI), FORATE OXON SOLFONE, FORATE OXON SULFOSSIDO, FORATE SOLFONE, FORATE SOLFOSSIDO, FORCLORFENURON, FORMETANATO: SOMMA DI FORMETANATO E RELATIVI SALI, FOSFOLAN, FOSMET, FOSMET (FOSMET E FOSMETOXON), FOSMET OXON, FOSTIETAN, FOXIM, FUBERIDAZOLO, FURATIOCARB, FURMECICLOX, GIBBERELLINA A4, GIBBERELLINA A7, HALAUXIFEN, HALAUXIFEN METILE, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), IASMOLINA I, IASMOLINA II, ICARIDINA, IDROSSI ACEQUINOCIL, IMAZALIL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), IMAZAMETABENZ, IMAZAMETABENZ-METILE, IMAZAMOX (SOMMA DI IMAZAMOX E SUOI SALI), IMAZAPIC, IMAZAPIR, IMAZAQUIN, IMAZETAPIR, IMAZOSULFURON, IMIBENCONAZOLO, IMIDACLOPRID, INDANOFAN, INDAZIFLAME, IODOSULFURON-METIL (SOMMA DI IODO- SULFURON-METIL E DEI RELATIVI SALI), IOXYNIL (SOMMA DI IOXYNIL, I SUOI SALI E I SUOI ESTERI), IPCONAZOLO, IPRODIONE METABOLITA M1, IPROVALICARB, ISOENFOS OXON, ISOETAMIDE, ISOMETIOZIN, ISOPIRAZAM, ISOPROCARB, ISOPROTURON, ISOXABEN, ISOXAFLUTOLO, ISOXAFLUTOLO (SOMMA DI ISOXAFLUTOLO E DEL RELATIVO METABOLITA DICHETONITRILE), ISOXATION, IVERMECTINA B1A, IVERMECTINA B1B, KRESOXIM-METILE, LANDRIN (SOMMA DI 2,3,5-TRIMETACARB E 3,4,5-TRIMETACARB), LINURON, LUFENURONE (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), M800H11 (SAFLUFENACIL-N,N-DESMETIL), M800H35 (SAFLUFENACIL-N-DESMETIL-UREA), MALAOXON, MANDESTROBINA, MANDIPROPAMIDE(OGNI RAPPORTO DI ISOMERI COSTITUENTI), MCPA (INCLUSI SUOI SALI, ESTERI E CONIUGATI), MCPA E MCPB (MCPA, MCPB COMPRESI I RELATIVI SALI, ESTERI E CONIUGATI), MCPB (INCLUSI SUOI SALI, ESTERI E CONIUGATI), MECARBAM, MECOPROP (SOMMA DI MECOPROP-P E MECOPROP), MEFENACET, MEFENPIR-DIETILE, MEFENTRIFLUCONAZOLO, MEPANIPIRIM-2-IDROSSIPROPIL, MEPTILDINOCAP (SOMMA DI 2,4 DNOPC E 2,4 DNOP), MESOSULFURON METILE, MESOTRIONE,</p> |                                      |                  |                              |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | METABENZTIAZURON, METAFLUMIZONE (SOMMA DEGLI ISOMERI E-Z), METALAXIL METABOLITA CGA 108906, METALAXIL METABOLITA CGA 62826, METAMIDOFOS, METAMITRON, METCONAZOLE (SOMMA DEGLI ISOMERI), METIOCARB, METIOCARB (SOMMA DEL METIOCARB E DEL METIOCARB SOLFOSSIDO E SOLFONE), METIOCARB SOLFONE, METIOCARB SOLFOSSIDO, METOBROMURON, METOLCARB, METOMIL, METOMIL OSSIMA (METABOLITA DEL METOMIL), METOMINOSTROBINA, METOPRENE, METOSSIFENOZIDE, METOSULAME, METOXURON, METRAFENONE, METSULFURON METILE, MILBEMECTINA (SOMMA DI MILBEMICINA A4 E MILBEMICINA A3), MILBEMECTINA A3, MILBEMECTINA A4, MONALIDE, MONOCROTOFOS, MONOLINURON, MONURON, MORFOTION, MPMC (XILICARB), N-(2,4-DIMETILFENIL)FORMAMMIDE, N-2,4-DIMETILFENIL-N'-METILFORMAMIDINA, NALED, NAPTALAM, NEBURON, NICOSULFURON, NITENPIRAM, NOVALURON, OMETOATO, ORIZALIN, ORTOSULFAMURON, OSSICARBOSSINA, OSSIDEMETON-METILE, OSSIDEMETON-METILE (SOMMA DI OSSIDEMETON-METILE E DEMETON-S-METILSOLFONE), OXADIARGIL, OXAMIL, OXAMIL OSSIMA, OXASULFURON, OXATIAPIPROLINA, PARAOXON-ETILE, PARAOXON-METILE, PEBULATE, PENCICURON, PENFLUFEN, PENOXSULAM, PENTHIOPYRAD, PICOXYSTROBIN, PIDIFLUMETOFEN, PIMETROZINA, PINOXADEN, PIRACARBOLID, PIRACLOFOS, PIRACLOSTROBINA, PIRAFLUFEN, PIRAFLUFEN-ETILE, PIRAFLUFEN-ETILE (A) (SOMMA DI PIRAFLUFEN-ETILE E PIRAFLUFEN), PIRASULFOTOLE, PIRAZOSULFURON ETILE, PIRAZOXIFEN, PIRETRINA I, PIRETRINA II, PIRETRINE, PIRIBUTICARB, PIRIDABEN, PIRIDATO (SOMMA DI PIRIDATO, I SUOI PRODOTTI DI IDROLISI E CONIUGATI IDROLIZZABILI), PIRIDIMIFEN, PIRIFLUQUINAZON, PIRIPROXIFEN, PIRODONE, PIROXSULAM, PRALLETRINA, PRETILACLOR, PRIMISULFURON METILE, PROCLORAZ, PROCLORAZ (SOMMA DI PROCLORAZ E DEI RELATIVI METABOLITI CONTENENTI LA FRAZIONE DI 2,4,6-TRICLOROFENOLO), PROFOXIDIM, PROMECARB, PROPACLOR, PROPACLOR ACIDO OSSALAMICO, PROPACLOR: DERIVATO OXALINICO DI PROPACLOR, ESPRESSO IN PROPACLOR, PROPAFOS, PROPAMOCARB (SOMMA DI PROPAMOCARB E DEI RELATIVI SALI), PROPANIL, PROPARGITE, PROPOSSICARBAZONE, PROPOSSICARBAZONE (A) (PROPOSSICARBAZONE, SUOI SALI E 2-IDROSSIPROPOSSICARBAZONE), PROPOXUR, PROSULFOCARB, PROSULFURON, PROTIOCONAZOLO, PROTIOCONAZOLO-DESTIO (SOMMA DI ISOMERI), PYRIOFENONE, QUINCLORAC, QUINMERAC, QUINOCLAMINE, QUINTIOFOS, QUIZALOFOP (SOMMA DI QUIZALOFOP, SUOI SALI, SUOI ESTERI (COMPRESO IL PROPAQUIZAFOP) E SUOI CONIUGATI, ESPRESSA COME QUIZALOFOP (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI)), RESMETRIN (RESMETRIN, INCLUSE ALTRE MISCELE DEGLI ISOMERI COSTITUENTI (SOMMA DEGLI ISOMERI)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SAFLUFENACIL (SOMMA DI SAFLUFENACIL, M800H11 E M800H35), SEBUTILAZINA, SECBUMETON, SEDAXANE, SETOSSIDIM, SIDURON, SILTIOFAM, SIMECONAZOLO, S-METOLACLOR CGA 37735, S-METOLACLOR CGA 50267, SPINETORAM (XDE-175), SPINETORAM J, SPINETORAM L, SPINOSAD: SOMMA DI SPINOSYN A E SPINOSYN D, SPINOSIN A, SPINOSIN D, SPIRODICLOFEN, SPIROMESIFEN, SPIROTETRAMMATO, SPIROTETRAMMATO E I SUOI 4 METABOLITI BY108330-ENOLO, BY108330-CHETOIDROSSILICO, BY108330-MONOIDROSSILICO E BY108330 ENOL-GLUCOSIDE, SPIROXAMINA (SOMMA DI ISOMERI), SULCOTRIONE, SULFENTRAZONE, SULFOSULFURON, SULFOXAFLO (SOMMA DEGLI ISOMERI), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMBOTRIONE, TEMBOTRIONE (SOMMA DEL TEMOTRIONE ORIGINARIO (AE 0172747) E DEL RELATIVO METABOLITA M5 (4,6-DIIDROSSI TEMBOTRIONE), TEMBOTRIONE MET.M5 |                                               |                     |                                    |      |



| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | (4,6-DIIDROSSI TEMBOTRIONE), TEMEFOS, TEPP, TEPRALOSSIDIM (SOMMA DI TEPRALOSSIDIM E DEI SUOI METABOLITI CHE PUO' ESSERE IDROLIZZATA SIA DALLA FRAZIONE ACIDA 3-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA CHE DALLA FRAZIONE ACIDA 3-IDROSSI-(TETRAIDRO-PYRAN-4-YL)-GLUTARICA), TERBUFOS, TERBUFOS SOLFONE, TERBUFOS SOLFOSSIDO, TFNA, TFNG, THIACTOPRID, TIABENDAZOLO, TIAMETOXAM, TIAZAFLUORON, TIDIAZURON, TIENCARBAZONE-METILE, TIFENSULFURON METILE, TIODICARB, TIOFANATE-ETILE, TIOFANATO-METILE, TIOFANOX, TIOFANOX SOLFONE, TIOFANOX SOLFOSSIDO, TOLFENPIRAD, TRALCOSSIDIM (SOMMA DEI COSTITUENTI ISOMERI DEL TRALCOSSIDIM), TRALOMETRINA, TRIADIMENOL (QUALSIASI PERCENTUALE DI ISOMERI COSTITUENTI), TRIAFAMONE, TRIAMIFOS, TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON METILE, TRIBUFOS, TRICLOPIR, TRICLOPIR 2-BUTOSSETILESTERE, TRICLORFON, TRIDEMORF, TRIETAZINA, TRIFLOSSISOLFURON, TRIFLOSSISTROBINA METABOLITA CGA 321113, TRIFLOXYSTROBIN, TRIFLUMEZOPIRIM, TRIFLUMIZOLO, TRIFLUMIZOLO E IL METABOLITA FM-6-1(N-(4-CLORO-2-TRIFLUOROMETILFENIL-N-PROPOXYACETAMIDINE), TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETOSSI)-1,3,5-TRIAZINA-2,4-DIAMMINA (IN-M7222), TRIFLUSULFURON METILE, TRIFORINE, TRINEXAPAC ETILE, TRITOSULFURON, UNICONAZOLO, VALIFENALATO, VAMIDOTION, WARFARIN, XMC (MACBAL), ZOAXAMIDE, 4-CHLOROPHENYLUREA, 2,3,5-TRIMETHACARB (LANDRIN B), 2,4,5-T (SUM OF 2,4,5-T, ITS SALTS AND ESTERS), 2,4,5-TP (FENOPROP(2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID), 2,4,6-TRICHLOROPHENOL, 2,4,6-TRICHLOROPHENOXYACETIC ACID, 2,4-D (SUM OF 2,4-D, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), 2,4-DB (SUM OF 2,4-DB, ITS SALTS, ITS ESTERS AND ITS CONJUGATES), 2,4-DIMETHYLANILINE, 2,6-DIMETHYLANILINE, 2-HYDROXY-PROPOXYCARBAZONE, 2-METHYL-6-NITROBENZOIC ANHYDRIDE, 2-NAPHTHYLOXYACETIC ACID, 3,4,5-TRIMETHACARB (LANDRIN A), 3-HYDROXYCARBOFURAN, 3-KETOCARBOFURAN, 479M04, 479M08, 479M16, 4-BROMO-2-CHLOROPHENOL, 4-BROMOPHENYLUREA, 4-CHLOROPHENOXYACETIC ACID, 5-HYDROXYTHIABENDAZOLE, 6-BENZYLADENINE, 6-HYDROXY BENTAZONE, 8,9-Z-ABAMECTIN B1A, 8-HYDROXY BENTAZONE, ABAMECTIN (SUM OF AVERMECTIN B1A, AVERMECTIN B1B AND DELTA-8,9 ISOMER OF AVERMECTIN B1A), ACEPHATE, ACEQUINOCYL, ACEQUINOCYL-HYDROXY, ACETAMIPRID, ACETAMIPRID-N-DESMETHYL, ACIBENZOLAR- S- METHYL (SUM OF ACIBENZOLAR- S- METHYL AND ACIBENZOLAR ACID (FREE AND CONJUGATED)), ACIFLUORFEN, ACLONIFEN, ALDICARB, ALDICARB (SUM OF ALDICARB, ITS SULFOXIDE AND ITS SULFONE), ALDICARB SULFONE, ALDICARB SULFOXIDE, ALLETHRIN, AMETOCTRADIN, AMIDITHION, AMIDOSULFURON, AMINOCARB, AMISULBROM, AMITRAZ, AMITRAZ (AMITRAZ INCLUDING THE METABOLITES CONTAINING THE 2,4-DIMETHYLANILINE MOIETY), ANCYMIDOL, ANILAZINE, ANILOFOS, ARAMITE, ASPON, ASULAM, AVERMECTIN B1A, AVERMECTIN B1B, AZADIRACTIN, AZAMETHIPHOS, AZIMSULFURON, AZINPHOS-ETHYL, AZINPHOS-METHYL, AZIPROTRYNE, AZOXYBENZENE, AZOXYSTROBIN, BARBAN, BEFLUBUTAMID, BENDIOCARB, BENOXACOR, BENSULFURON-METHYL, BENSULIDE, BENTAZON, BENTAZONE (SUM OF BENTAZONE, ITS SALTS AND 6-HYDROXY (FREE AND CONJUGATED) AND 8-HYDROXY BENTAZONE (FREE AND CONJUGATED)), BENTHIAVALICARB (BENTHIAVALICARB-ISOPROPYL (KIF-230 R-L) AND ITS ENANTIOMER (KIF-230 S-D) AND ITS DIASTEREOMERS(KIF-230 S-L AND KIF-230 R-D), BENTIAZOLE, BENZOVINDIFLUPYR, BENZOXIMATE, BENZOYLPROP-ETHYL, BENZTHIAZURON, BICYCLOPYRONE, BIFENAZATE, BIFENAZATE (SUM OF BIFENAZATE AND BIFENAZATE DIAZENE), BIFENAZATE DIAZENE, |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>BIFENOX, BISPHENOL S, BISPYRIBAC (SUM OF BISPYRIBAC, ITS SALTS AND ITS ESTERS, EXPRESSED AS BISPYRIBAC), BITERTANOL (SUM OF ISOMERS), BIXAFEN, BIXAFEN DESMETHYL, BOMIL A, BOMIL B, BOMYL, BOSCALID, BRODIFACOU, BROMADIOLONE, BROMFENVINPHOS, BROMOXYNIL AND ITS SALTS, BROMUCONAZOLE (SUM OF DIASTEREISOMERS), BTS 40348, BTS 44595, BTS 44596, BUTAMIFOS, BUTOCARBOXIM, BUTOCARBOXIM SULFOXIDE, BUTOXYCARBOXIM, BUTURON, BYI08330-ENOL, BYI08330-ENOL-GLUCOSIDE, BYI08330-KETOHYDROXY, BYI08330-MONOHYDROXY, CARBARYL, CARBENDAZIM AND BENOMYL (SUM OF BENOMYL AND CARBENDAZIM), CARBETAMIDE (SUM OF CARBETAMIDE AND ITS S ISOMER), CARBOFURAN, CARBOFURAN (SUM OF CARBOFURAN (INCLUDING ANY CARBOFURAN GENERATED FROM CARBOSULFAN, BENFURACARB OR FURATHIOCARB) AND 3-OH CARBOFURAN), CARBOXIN, CARBOXIN (CARBOXIN PLUS ITS METABOLITES CARBOXIN SULFOXIDE AND OXYCARBOXIN (CARBOXIN SULFONE)), CARBOXIN-SULFOXIDE, CARFENTRAZONE, CARFENTRAZONE-ETHYL, CARFENTRAZONE-ETHYL (DETERMINED AS CARFENTRAZONE AND EXPRESSED AS CARFENTRAZONE-ETHYL), CARPROPAMID, CHLORANTRANILIPROLE (DPX E-2Y45), CHLORBROMURON, CHLORBUFAM, CHLORDECON, CHLORFLUAZURON, CHLORFLURENOL-METHYL, CHLORIDAZON, CHLORIMURON-ETHYL, CHLOROPHACINONE, CHLOROXURON, CHLORSULFURON, CHLORTHIAMID, CHLORTOLURON, CHROMAFENOZIDE, CINERIN I, CINERIN II, CINIDON-ETHYL (SUM OF CINIDON ETHYL AND ITS E-ISOMER), CINOSULFURON, CLETHODIM, CLETHODIM (SUM OF SETHOXYDIM AND CLETHODIM INCLUDING DEGRADATION PRODUCTS CALCULATED AS SETHOXYDIM), CLETODIM SULFONE, CLODINAFOP AND ITS S-ISOMERS AND THEIR SALTS, CLODINAFOP PROPARGYL, CLOFENTEZINE, CLOMEPROP, CLOPROP, CLOQUINTOCET, CLORIDAZON (R) (SUM OF CLORIDAZON AND DESPHENYL-CLORIDAZON), CLOTHIANIDIN, COUMACHLOR, COUMATETRALYL, CRIMIDINE, CROTAMITON, CROTOXYPHOS, CRUFOMATE, CYANTRANILIPROLE, CYAZOFAMID, CYCLANILIDE, CYCLANILIPROLE, CYCLOSULFAMURON, CYCLOXYDIM INCLUDING DEGRADATION AND REACTION PRODUCTS WHICH CAN BE DETERMINED AS 3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-TGSO2) AND/OR 3-HYDROXY-3-(3-THIANYL)GLUTARIC ACID S-DIOXIDE (BH 517-5-OH-TGSO2) OR METHYL ESTERS THEREOF, CALCULATED IN TOTAL AS CYCLOXYDIM, CYCLURON, CYENOPYRAFEN, CYFLUFENAMID: SUM OF CYFLUFENAMID ( Z-ISOMER) AND ITS E-ISOMER, CYFLUMETOFEN, CYHALOFOP-BUTYL, CYMOXANIL, CYPHENOTHIN (SUM OF THE ISOMERS), CYPROSULFAMIDE, CYROMAZINE, DAIMURON, DEISOPROPYLATRAZINE, DELTAMETHRIN, DEMETON-S-METHYL, DEMETON-S-METHYL SULFONE, DESETHYL-DEISOPROPYL ATRAZINE, DESETHYL-SEBUTHYLAZIN, DESMEDIPHAM, DESMETHYL CHLORPYRIFOS-METHYL, DESMETHYLFORMAMIDO PIRIMICARB, DESPHENYL-CLORIDAZON, DIAFENTHIURON, DIALIFOS, DICAMBA, DICHLORPROP: SUM OF DICHLORPROP (INCLUDING DICHLORPROP-P) AND ITS CONJUGATES, DICLOCYMET, DICLOFOP, DICLOFOP (SUM DICLOFOP-METHYL AND DICLOFOP ACID), DICLOFOP METHYL, DICROTAPHOS, DICYCLANIL, DIETHOFENCARB, DIETHYL-M-TOLUAMIDE (DEET), DIFENACOU, DIFENOXURON, DIFLUBENZURON, DIHYDRO-ETHOXYQUIN (1,2,3,4-TETRAHYDRO-ETHOXYQUIN), DIMEFOX, DIMEFURON, DIMETHACHLOR, DIMETHAMETRYN, DIMETHOATE, DIMETHOATE (SUM OF DIMETHOATE AND OMETHOATE), DIMETHOMORPH (SUM OF ISOMERS), DIMETILAN, DINITRAMINE, DINOCAP (SUM OF DINOCAP ISOMERS AND THEIR CORRESPONDING PHENOLS), DINOSEB (SUM OF DINOSEB, ITS SALTS, DINOSEB-ACETATE AND BINAPACRYL),</p> |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | DINOTEFURAN, DINOTERB (SUM OF DINOTERB, ITS SALTS AND ESTERS), DIOXACARB, DIOXATHION, DISULFOTON, DISULFOTON (SUM OF DISULFOTON, DISULFOTON SULFOXIDE AND DISULFOTON SULFONE), DISULFOTON SULFONE, DISULFOTON SULFOXIDE, DIURON, DNOC, DODEMORPH, DODINE, EMAMECTIN B1B, EMAMECTIN BENZOATE B1A, EXPRESSED AS EMAMECTIN, EPOXICONAZOLE, ETHENZAMIDE, ETHIOFENCARB, ETHIOFENCARB SULFONE, ETHIOFENCARB SULFOXIDE, ETHIPROLE, ETHIRIMOL, ETHOFUMESATE, ETHOFUMESATE (SUM OF ETHOFUMESATE, 2-KETO-ETHOFUMESATE, OPEN-RING-2-KETO-ETHOFUMESATE AND ITS CONJUGATE), ETHOXYSULFURON, ETOBENZANID, ETOXAZOLE, FAMOXADONE, FENAMIDONE, FENAMIPHOS, FENAMIPHOS (SUM OF FENAMIPHOS AND ITS SULPHOXIDE AND SULPHONE), FENAMIPHOS SULFONE, FENAMIPHOS SULFOXIDE, FENAZAQUIN, FENCHLORAZOL-ETHYL, FENCHLORPHOS (SUM OF FENCHLORPHOS AND FENCHLORPHOS OXON), FENCHLORPHOS-OXON, FENFURAM, FENOTHIOCARB, FENOXANIL, FENOXAPROP-P, FENOXAPROP-P-ETHYL, FENOXYCARB, FENPICLONIL, FENPICOXAMID, FENPIROXIMATE, FENPROPIDIN (SUM OF FENPROPIDIN AND ITS SALTS), FENPROPIIMORPH (SUM OF ISOMERS), FENPYRAZAMINA, FENSULFOTHION OXON SULFONE, FENSULFOTHION SULFONE, FENSULFOTHION-OXON, FENTHION, FENTHION (FENTHION AND ITS OXIGEN ANALOGUE, THEIR SULFOXIDES AND SULFONE), FENTHION OXON, FENTHION OXON SULFONE, FENTHION OXON SULFOXIDE, FENTHION SULFONE, FENTHION SULFOXIDE, FENTIN, FENURON, FERIMZONE, FLAMPROP, FLAZASULFURON, FLONICAMID, FLONICAMID (SUM OF FLONICAMID, TFNG AND TFNA), FLORASULAM, FLORPYRAUXIFEN-BENZYL, FLUACRYPYRIM, FLUAZIFOP-P (SUM OF ALL THE CONSTITUENT ISOMERS OF FLUAZIFOP, ITS ESTERS AND ITS CONJUGATES), FLUAZINAM, FLUAZOLATE, FLUAZURON, FLUBENDIAMIDE, FLUBENZIMINE, FLUCARBAZONE, FLUCYCLOXURON, FLUEFENPYR-ETHYL, FLUFENACET (SUM OF ALL COMPOUNDS CONTAINING N-FLUOROPHENYL-N-ISOPROPIL MOIETY), FLUFENACET- FOE5043, FLUFENACET-ETHANE SULFONIC ACID, FLUFENACET-OXALATE, FLUFENOXURON, FLUMETHRIN, FLUMETSULAM, FLUMIOXAZINE, FLUOMETURON, FLUOPYRAM, FLUOROGLYCOFEN-ETHYL, FLUOXASTROBIN (SUM OF FLUOXASTROBIN AND ITS Z-ISOMER), FLUPYRADIFURONE, FLUPYRSULFURON METHYL, FLUQUINCONAZOLE, FLURALANER, FLURIDON, FLUROCHLORIDONE (SUM OF CIS -AND TRANS-ISOMERS), FLUROXYPYR (SUM OF FLUROXYPYR, ITS SALTS, ITS ESTERS, AND ITS CONJUGATES, EXPRESSED AS FLUROXYPYR), FLURPRIMIDOL, FLURTAMONE, FLUTHIACET-METHYL, FLUTIANIL, FLUXAPYROXAD, FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), FOMESAFEN, FORAMSULFURON, FORCHLORFENURON, FORMETANATE, FOSTHIETAN, FUBERIDAZOLE, FURATHIOCARB, FURMECYCLOX, GIBBERELIC ACID, GIBBERELLIN A4, GIBBERELLIN A7, HALAUXIFEN, HALAUXIFEN METILE (SOMMA DI HALAUXIFEN METILE E X11393729 (HALAUXIFEN)), HALAUXIFEN-METHYL, HALOFENOZIDE, HALOSULFURON-METHYL, HALOXYFOP (SUM OF HALOXYFOP, ITS ESTERS, SALTS AND CONJUGATES EXPRESSED AS HALOXYFOP (SUM OF THE R- AND S- ISOMERS AT ANY RATIO)), HEPTENOPHOS, HEXAFLUMURON, HEXYTHIAZOX, ICARIDIN, IMAZALIL (ANY RATIO OF CONSTITUENT ISOMERS), IMAZAMETHABENZ, IMAZAMETHABENZ-METYL, IMAZAMOX (SUM OF IMAZAMOX AND ITS SALTS), IMAZAPIC, IMAZAPYR, IMAZAQUIN, IMAZETHAPYR, IMAZOSULFURON, IMIBENCONAZOLE, IMIDACLOPRID, INDANOFAN, INDAZIFLAM, IODOSULFURON-METHYL (SUM OF IODOSULFURON-METHYL AND ITS SALTS), IOXYNIL (SUM OF IOXYNIL, ITS SALTS AND ITS ESTERS), IPCONAZOLE, IPRODIONE METABOLITE M1, |                                               |                     |                                    |      |

| PROVE<br>ACCREDITATE<br>CON CAMPO<br>FLESSIBILE | MATERIALE / PRODOTTO/<br>MATRICE | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | METODO DI<br>PROVA ED<br>ANNO DI<br>EMISSIONE | TECNICA DI<br>PROVA | CAMPO DI<br>MISURA E/O<br>DI PROVA | CAT. |
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|                                                 |                                  | <p>IPROVALICARB, ISOFENPHOS-OXON, ISOFETAMID, ISOMETHIOZIN, ISOPROCARB, ISOPROTURON, ISOPYRAZAM, ISOXABEN, ISOXAFLUTOLE, ISOXAFLUTOLE (SUM OF ISOXAFLUTOLE AND ITS DIKETONITRILE-METABOLITE), ISOXATHION, IVERMECTIN B1A, IVERMECTIN B1B, JASMOLIN I, JASMOLIN II, KRESOXIM-METHYL, LANDRIN (SUM OF TRIMETHACARB 2,3,5 AND TRIMETHACARB 3,4,5), LINURON, LUFENURON (ANY PERCENTAGE OF CONSTITUENT ISOMERS), M800H11 (SAFLUFENACIL-N,N-DESMETHYL), M800H35 (SAFLUFENACIL-N-DESMETHYL-UREA), MALAOXON, MANDESTROBIN, MANDIPROPAMID (ANY RATIO OF CONSTITUENT ISOMERS), MCPA (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), MCPA AND MCPB (MCPA, MCPB INCLUDING ITS SALTS, ITS ESTERS AND ITS CONJUGATES), MCPB (INCLUDING THEIR SALTS, ESTERS AND CONJUGATES), MECARBAM, MECOPROP (SUM OF MECOPROP-P AND MECOPROP), MEFENACET, MEFENPYR-DIETHYL, MEFENTRIFLUCONAZOLE, MEPANIPYRIM-2-HYDROXYPROPYL, MEPTYLDINOCAP (SUM OF 2,4 DNOPC AND 2,4 DNOP), MESOSULFURON METHYL, MESOTRIONE, METAFLUMIZONE (SUM OF ISOMERS E-Z), METALAXYL METABOLITE CGA 108906, METALAXYL METABOLITE CGA 62826, METAMITRON, METCONAZOLE (SUM OF ISOMERS), METHABENZTHIAZURON, METHAMIDOPHOS, METHIOCARB, METHIOCARB (SUM OF METHIOCARB AND METHIOCARB SULFOXIDE AND SULFONE), METHIOCARB SULFONE, METHIOCARB SULFOXIDE, METHOMYL, METHOMYL OXIME, METHOPRENE, METHOXYFENOZIDE, METOBROMURON, METOLCARB, METOMINOSTROBIN, METOSULAM, METOXURON, METRAFENON, METSULFURON-METHYL, MILBEMECTIN (SUM OF MILBEMYCIN A4 AND MILBEMYCIN A3), MILBEMECTIN A3, MILBEMECTIN A4, MONALIDE, MONOCROTOPHOS, MONOLINURON, MONURON, MORPHOTHION, MPMC (XYLYLCARB), N-(2,4-DIMETHYLPHENYL)FORMAMIDE, N-2,4-DIMETHYLPHENYL-N'-METHYLFORMAMIDINE, NALED, NAPTALAM, NEBURON, NICOSULFURON, NITENPYRAM, NOVALURON, OMETHOATE, OPEN-RING-2-KETO-ETHOFUMESATE, ORTHOSULFAMURON, ORYZALIN, OXADIARGYL, OXAMYL, OXAMYL OXIME, OXASULFURON, OXATHIPIPROLIN, OXYCARBOXIN, OXYDEMETON-METHYL, OXYDEMETON-METHYL (SUM OF OXYDEMETON-METHYL AND DEMETON-S-METHYLSULFONE), PARAOXON-ETHYL, PARAOXON-METHYL, PEBULATE, PENCYCURON, PENFLUFEN, PENOXSULAM, PENTHIOPYRAD, PHENMEDIPHAM, PHENOTHRIN (PHENOTHRIN INCLUDING OTHER ISOMERIC COMPONENTS (SUM OF ISOMERS)), PHORATE (SUM OF PHORATE, ITS OXYGEN ANALOGUE AND THEIR SULFONES), PHORATE OXON SULFONE, PHORATE OXON SULFOXIDE, PHORATE SULFONE, PHORATE SULFOXIDE, PHOSFOLAN, PHOSMET, PHOSMET (PHOSMET AND PHOSMET OXON), PHOSMET OXON, PHOXIM, PICOXYSTROBIN, PINOXADEN, PRALLETHRIN, PRETILACHLOR, PRIMISULFURON-METHYL, PROCHLORAZ, PROCHLORAZ (SUM OF PROCHLORAZ AND ITS METABOLITES CONTAINING THE 2,4,6-TRICHLOROPHENOL MOIETY), PROFOXYDIM, PROMECARB, PROPACHLOR, PROPACHLOR OXALAMIC ACID, PROPACHLOR: OXALINIC DERIVATEO OF PROPACHLOR, EXPRESSED AS PROPACHLOR, PROPAMOCARB (SUM OF PROPAMOCARB AND ITS SALTS), PROPANIL, PROPAPHOS, PROPARGITE, PROPOXUR, PROPOXYCARBANZONE (A) (PROPOXYCARBAZONE, SALTS AND 2-HYDROXY PROPOXYCARBAZONE), PROPOXYCARBAZONE, PROSULFOCARB, PROSULFURON, PROTHIOCONAZOLE-DESTHIO (SUM OF ISOMERS), PROTIOCONAZOLO, PYDIFLUMETOFEN, PYMETROZINE, PYRACARBOLID, PYRACLOFOS, PYRACLOSTROBIN, PYRAFLUFEN, PYRAFLUFEN ETHYL, PYRAFLUFEN-ETHYL (A) (SUM OF PYRAFLUFEN-ETHYL AND PYRAFLUFEN), PYRASULFOTOLE, PYRAZOSULFURON-ETHYL, PYRAZOXYFEN, PYRETHRIN I, PYRETHRIN II,</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. |
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|                                        |                                         | PYRETHRINS, PYRIBUTICARB, PYRIDABEN, PYRIDATE (SUM OF PYRIDATE, ITS HYDROLYSIS PRODUCT CL 9673 (6-CHLORO-4-HYDROXY-3-PHENYLPYRIDAZIN) AND HYDROLYSABLE CONJUGATES OF CL 9673 EXPRESSED AS PYRIDATE), PYRIFLUQUINAZON, PYRIMIDIFEN, PYRIOFENONE, PYRIPROXYFEN, PYRODONE, PYROXSULAM, QUINCLORAC, QUINMERAC, QUINOCLAMINE, QUINTIOPHOS, QUIZALOFOP (SUM OF QUIZALOFOP, ITS SALTS, ITS ESTERS (INCLUDING PROPAQUIZAFOP) AND ITS CONJUGATES, EXPRESSED AS QUIZALOFOP (ANY RATIO OF CONSTITUENT ISOMERS)), RESMETHRIN (RESMETHRIN INCLUDING OTHER MIXTURES OF CONSTITUENT ISOMERS (SUM OF ISOMERS)), RIMSULFURON, ROTENONE, RPA 202248, SAFLUFENACIL, SAFLUFENACIL (SUM OF SAFLUFENACIL, M800H11 AND M800H35), SEBUTHYLZINE, SECBUMETON, SEDAXANE, SETHOXYDIM, SIDURON, SILTHIOFAM, SIMECONAZOLE, S-METOLACHLOR CGA 37735, S-METOLACHLOR METABOLITE CGA 50267, SPINETORAM (XDE-175), SPINETORAM J, SPINETORAM L, SPINOSAD: SUM OF SPINOSYN A AND SPINOSYN D, SPINOSYN A, SPINOSYN D, SPIRODICLOFEN, SPIROMESIFEN, SPIROTETRAMAT, SPIROTETRAMAT AND ITS 4 METABOLITES BYI08330-ENOL, BYI08330-KETOHYDROXY, BYI08330-MONOHYDROXY, AND BYI08330 ENOL-GLUCOSIDE, SPIROXAMINE (SUM OF ISOMERS), SULCOTRIONE, SULFENTRAZON, SULFOSULFURON, SULFOXAFLO (SUM OF ISOMERS), TEBUFENOZIDE, TEBUTAM, TEFLUBENZURON, TEMBOTRIONE, TEMBOTRIONE (SUM OF PARENT TEMBOTRIONE (AE 0172747) AND ITS METABOLITE M5 (4,6-DIHYDROXY TEMBOTRIONE), TEMBOTRIONE MET.M5 (4,6-DIHYDROXY TEMBOTRIONE), TEMEPHOS, TEPP, TEPRALOXYDIM (SUM OF TEPRALOXYDIM AND ITS METABOLITES THAT CAN BE HYDROLYSED EITHER TO THE MOIETY 3-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID OR TO THE MOIETY 3-HYDROXY-(TETRAHYDRO-PYRAN-4-YL)-GLUTARIC ACID, TERBUFOS, TERBUFOS SULFONE, TERBUFOS SULFOXIDE, TERBUMETON-DESETHYL, TFNA, TFNG, THIABENDAZOLE, THIACTOPRID, THIAMETHOXAM, THIAZAFLUORON, THIDIAZURON, THIENCARBAZONE-METHYL, THIFENSULFURON-METHYL, THIODICARB, THIOFANOX, THIOFANOX SULFONE, THIOFANOX SULFOXIDE, THIOPHANATE-ETHYL, THIOPHANATE-METHYL, TOLFENPYRAD, TRALKOXYDIM (SUM OF ISOMERIC COMPONENTS OF TRALKOXYDIM), TRALOMETHRIN, TRIADIMENOL (ANY RATIO OF CONSTITUENT ISOMERS), TRIAFAMONE, TRIAMIPHOS, TRIASULFURON, TRIAZAMATE, TRIAZOXIDE, TRIBENURON-METHYL, TRIBUPHOS, TRICHLORFON, TRICLOPYR, TRICLOPYR 2-BUTOXYETHYLESTER, TRIDEMORPH, TRIETAZINE, TRIFLOXYSTROBIN, TRIFLOXYSTROBIN METABOLITE CGA 321113, TRIFLOXYSULFURON, TRIFLUMEZOPYRIM, TRIFLUMIZOLE, TRIFLUMIZOLE AND METABOLITE FM-6-1(N-(4-CHLORO-2-TRIFLUOROMETHYLPHENYL)-N-PROPOXYACETAMIDINE), TRIFLUMURON, TRIFLUSULFURON (6-(2,2,2-TRIFLUOROETHOXY)-1,3,5-TRIAZINE-2,4-DIAMINE (IN-M7222), TRIFLUSULFURON-METHYL, TRIFORINE, TRINEXAPAC-ETHYL, TRITOSULFURON, UNICONAZOLE, VALIFENALATE, VAMIDOTHION, WARFARIN, XMC (MACBAL), ZOAXAMIDE |                                                   |                  |                              |      |
| Prova accreditata con campo flessibile | ALIMENTI AD USO ZOOTECHNICO - FEEDSTUFF | FRAZIONI FIBROSE - FIBROUS FRACTIONS (GRAVIMETRIA)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Vedere elenco dei dettagli delle prove flessibili |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                                | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | METODO DI PROVA ED ANNO DI EMISSIONE                                   | TECNICA DI PROVA | CAMPO DI MISURA E/O DI PROVA | CAT. |
|-----------------------------------------------|----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|------------------|------------------------------|------|
| Prova correlata                               | Alimenti ad uso zootecnico - Feedstuff                                                       | Cellulosa grezza - Raw cellulose                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Reg CE 152/2009<br>27/01/2009<br>GU CE L54<br>26/02/2009 All III Met I | gravimetria      |                              | 0    |
| Prova correlata                               | Mangimi, Insilati - Feed, Ensilages                                                          | Frazioni fibrose: NDF (fibra neutro detergente), ADF (fibra acido detergente), ADL (lignina acido detergente) - Fibrous fractions: NDF (neutral detergent fiber), ADF (acid detergent fiber), ADL (acid detergent lignin)                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MP 0424 rev 5 2010                                                     | gravimetria      |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>COLONIA, BRODOCOLTURA, ESTRATTI ETANOLICI - COLONY, BROTH CULTURE, ETHANOLIC EXTRACTS</b> | <b>IDENTIFICAZIONE DI MICROORGANISMI - MICROORGANISMS IDENTIFICATION</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>Vedere elenco dei dettagli delle prove flessibili</b>               |                  |                              |      |
| Prova correlata                               | Colonia, Brodocoltura, Estratti etanolici - Colony, Broth culture, Ethanolic extracts        | Identificazione di Salmonella spp, Listeria monocytogenes, Listeria spp, Bacillus spp, Burkholderia spp, Enterococcus spp, Lactobacillus spp, Pseudomonas spp, Raoultella spp, Staphylococcus spp, Citrobacter spp, Cronobacter spp, Enterobacter spp, Escherichia spp, Candida spp, Aeromonas spp, Legionella spp - Identification of Salmonella spp, Listeria monocytogenes, Listeria spp, Bacillus spp, Burkholderia spp, Enterococcus spp, Lactobacillus spp, Pseudomonas spp, Raoultella spp, Staphylococcus spp, Citrobacter spp, Cronobacter spp, Enterobacter spp, Escherichia spp, Candida spp, Aeromonas spp, Legionella spp                                               | MP 2187 rev 6 2020                                                     | MALDI-TOF        |                              | 0    |
| Prova correlata                               | Colonia, Brodocoltura, Estratti etanolici - Colony, Broth culture, Ethanolic extracts        | Identificazione di Salmonella spp, Listeria monocytogenes, Listeria spp, Bacillus spp, Burkholderia spp, Enterococcus spp, Lactobacillus spp, Pseudomonas spp, Raoultella spp, Staphylococcus spp, Citrobacter spp, Cronobacter spp, Enterobacter spp, Escherichia spp, Candida spp, Zygosaccharomyces spp, Aeromonas spp, Legionella spp - Identification of Salmonella spp, Listeria monocytogenes, Listeria spp, Bacillus spp, Burkholderia spp, Enterococcus spp, Lactobacillus spp, Pseudomonas spp, Raoultella spp, Staphylococcus spp, Citrobacter spp, Cronobacter spp, Enterobacter spp, Escherichia spp, Candida spp, Zygosaccharomyces spp, Aeromonas spp, Legionella spp | MP 2158 rev 9 2020                                                     | MALDI-TOF        |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>CONSERVE VEGETALI - VEGETABLE PRESERVES</b>                                               | <b>RAPPORTO ACIDI, RAPPORTO ZUCCHERI - ACIDS RATIO, SUGARS RATIO</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>Vedere elenco dei dettagli delle prove flessibili</b>               |                  |                              |      |
| Prova correlata                               | Conservate vegetali - Vegetable preserves                                                    | Rapporto acidi, rapporto zuccheri - Acids ratio, sugars ratio                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | MP 0428 rev 1 2011                                                     | calcolo          |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>LATTE, ALIMENTI LIQUIDI A BASE DI LATTE - MILK, LIQUID MILK BY-PRODUCTS</b>               | <b>CELLULE SOMATICHE - SOMATIC CELLS (CITOMETRIA)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>Vedere elenco dei dettagli delle prove flessibili</b>               |                  |                              |      |

| PROVE ACCREDITATE CON CAMPO FLESSIBILE        | MATERIALE / PRODOTTO/ MATRICE                                                  | MISURANDO / PROPRIETA' MISURATA / DENOMINAZIONE DELLA PROVA                                                                | METODO DI PROVA ED ANNO DI EMISSIONE                                    | TECNICA DI PROVA     | CAMPO DI MISURA E/O DI PROVA | CAT. |
|-----------------------------------------------|--------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------|------------------------------|------|
| Prova correlata                               | Latte - Milk                                                                   | Cellule somatiche - Somatic cells                                                                                          | DM<br>26/03/1992<br>SO GU n° 90<br>16/04/1992 All<br>2 Cap VII Met<br>B | Citometria           |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>LATTE, ALIMENTI LIQUIDI A BASE DI LATTE - MILK, LIQUID MILK BY-PRODUCTS</b> | <b>PARAMETRI DETERMINABILI IN SPETTROMETRIA NEL MEDIO INFRAROSSO - PARAMETERS DETERMINED BY MEAD INFRARED SPECTROMETRY</b> | <b>Vedere elenco dei dettagli delle prove flessibili</b>                |                      |                              |      |
| Prova correlata                               | Latte - Milk                                                                   | Grasso, Lattosio, Proteine - Fat, Lactose, Proteins                                                                        | ISO<br>9622:2013<br>(IDF<br>141:2013)                                   | Spettrofotometria IR |                              | 0    |
| <b>Prova accreditata con campo flessibile</b> | <b>VEGETALI E PRODOTTI VEGETALI - VEGETABLES AND VEGETABLE PRODUCTS</b>        | <b>NITRATI - NITRATES</b>                                                                                                  | <b>Vedere elenco dei dettagli delle prove flessibili</b>                |                      |                              |      |
| Prova correlata                               | Vegetali e prodotti vegetali - Vegetables and vegetable products               | Nitrati - Nitrates                                                                                                         | UNI EN<br>12014-2:2018                                                  | HPLC/IC              |                              | 0    |

Documento prodotto sotto la responsabilita' del laboratorio  
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