

## RAPPORTO DI PROVA N° 2507432.02

**Cliente:** Oleificio cooperativo San Giovanni Battista

**Via:** Via della libertà, 9

**Città:** 86044 Colletorto (CB)

|                                   |                                                                                                         |                           |            |
|-----------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------|------------|
| <b>Data emissione:</b>            | 24/11/2025                                                                                              |                           |            |
| <b>Codice Campione:</b>           | 2507432.02                                                                                              |                           |            |
| <b>Matrice:</b>                   | Olio d'oliva                                                                                            |                           |            |
| <b>Descrizione campione:</b>      | Olio di oliva "BIO" <sup>§</sup>                                                                        |                           |            |
| <b>Luogo prelievo:</b>            | Oleificio cooperativo San Giovanni Battista – Via della libertà, 9 – 86044 Colletorto (CB) <sup>§</sup> |                           |            |
| <b>Punto prelievo:</b>            | Zona deposito – Cisterna n. 15 <sup>§</sup>                                                             |                           |            |
| <b>Data e ora campionamento:</b>  | 20/11/2025 – 10:45                                                                                      | <b>Data ricevimento:</b>  | 20/11/2025 |
| <b>Data accettazione:</b>         | 20/11/2025                                                                                              |                           |            |
| <b>Data inizio analisi:</b>       | 21/11/2025                                                                                              | <b>Data fine analisi:</b> | 24/11/2025 |
| <b>Campionamento eseguito da:</b> | Tecnico Yggdrasil Servizi s.r.l.                                                                        |                           |            |
| <b>Metodo di campionamento:</b>   | PO 7.3.01 rev. 1                                                                                        |                           |            |

## RISULTATI DELLE PROVE

| PROVA                                           | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|-------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| 2,4-Dichlorophenoxyacetate (2-4 D methyl ester) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| 2-phenylphenol (OPP)                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| 3-5-dichloroaniline                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Acetochlor                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Acibenzolar-S-Methyl                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Aclonifen                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Alachlor                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Aldrin                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Alpha-hexachlorocyclohexane (alpha-HCH)         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



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|---------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Atrazine desisopropyl (metabolite)    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Azinphos-Ethyl                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Benfluralin                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Beta-hexachlorocyclohexane (beta-HCH) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bifenox                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bromfenvinphos methyl                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bromocyclen                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bromophos                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bromophos-Ethyl                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bromopropylate                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Butachlor                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Carbophenothion                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Carfentrazone-Ethyl                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chinomethionat                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorbenside                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorbufam                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorfenson                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorobenzilate                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chloroneb                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



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|------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Chloropropylate                                                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorothalonil                                                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorpropham                                                                                                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorpyrifos methyl                                                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorthal dimethyl                                                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorthiamide                                                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorthion                                                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlozolate                                                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyanofenphos                                                                                                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyanophos                                                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyfluthrin                                                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyhalothrin-lambda                                                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-DDD, expressed as DDT)                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Delta-hexachlorocyclohexano (delta-HCH)                                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Demeton-S methyl                                                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Demeton-S-methyl (sum of demeton-S-methyl, oxydemeton-methyl, demeton-S-methylsulfone, expressed as demeton-S-methylsulfone) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dialifos                                                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diallate                                                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



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|-----------------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Diazinon                                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dichlofenthion                                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dichloran                                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dicrotophos                                                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dieldrin                                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dinitramine                                                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dioxathion                                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Disulfoton                                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Disulfoton (sum of disulfoton, Disulfoton sulfon, and Disulfoton Sulfoxide expressed as Disulfoton) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Endosulfan (sum of Alpha and Beta isomers and its sulfate, expressed as endosulfan)                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Endosulfan Alpha                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Endosulfan Beta                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Endosulfan ether                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Endosulfan sulfate                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Endrin                                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Epsilon-hexachlorocyclohexano (epsilon-HCH)                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Esfenvalerate                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ethalfuralin                                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



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|--------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Ethiofencarb                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ethylan                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Etridiazole                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Famphur                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenfluthrin                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenitrothion                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenson                                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenvalerate                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenvalerate (sum of isomers (RR, SS, RS and SR) included Esfenvalerate)        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluchloralin                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flucythrinate                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flumioxazin                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluotrimazole                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluquinconazole                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Folpet                                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Gamma-hexachlorocyclohexane (gamma-HCH Lindane)                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Heptachlor                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Heptachlor (sum of Heptachlor and Heptachlor epoxide, expressed as Heptachlor) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |

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|------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Heptachlor endo-epoxide                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Heptachlor exo-epoxide                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Hexachlorobenzene (HCB)                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Iodofenphos                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Iprodione                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isobenzan                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isodrin                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Leptophos                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methacrifos                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methamidophos                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methidathion                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methoxychlor                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methyl 2-(2-4-5-trichlorophenoxy) acetate (2-4-5 T methyl ester) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Mirex                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Nitralin                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Nitrapyrin                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Nitrofen                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Nitrothal Isopropyl                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| O-ethyl-o-4-nitrophenyl phenylphosphonothioate (EPN)             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |


**Yggdrasil Servizi s.r.l.**

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M 7.8.02

Rev. 3 del 01/10/2025

Pag. 6 di 32

**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                          | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|----------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| o-p'-DDD<br>(Dichlorodiphenyldichloroet hane)                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| o-p'-DDE<br>(Dichlorodiphenyldichloroet hylene)                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| o-p'-DDT<br>(Dichlorodiphenyltrichloroe thane)                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Oxyfluorfen                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| p-p'-DDD<br>(Dichlorodiphenyldichloroet hane)                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| p-p'-DDE<br>(Dichlorodiphenyldichloroet hylene)                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| p-p'-DDT<br>(Dichlorodiphenyltrichloroe thane)                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| p-p'-Dicofol                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Parathion methyl (sum of Parathion methyl and Paraoxon methyl) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Parathion-Ethyl                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Parathion-methyl                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pentachloroaniline                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Permethrin (cis)                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Permethrin (sum of isomers)                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Permethrin (trans)                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Phenpiclonyl                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Phorate                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Procymidone                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prodiamine                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



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|-------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Profluralin                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propanil                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propaphos                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propetamphos                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propham                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propisochlor                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propyzamide                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prothiofos                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prothoate                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Quintozene                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Quintozene (sum of Quintozene and Pentachloroaniline expressed as Quintozene) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| S-ethyl dipropyl thiocarbamate (EPTC)                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Simazine                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Spiromesifen                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Swep (methyl 3,4-dichlorocarbamate)                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tefluthrin                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Terbacil                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Terbufos                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tetradifon                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



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|-----------------------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Thiometon                                                                                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tolclofos-Methyl                                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tolyfluanid                                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Transfluthrin                                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triallate                                                                                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triamiphos                                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Trichloronate                                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Trifluralin                                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Trinexapac Ethil                                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Vinclozolin                                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| 2-methyl-4-6-dinitro-phenol (DNOC)                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| 3-5-Xylyl methylcarbamate (XMC)                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| 3-Hydroxycarbofuran                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Abamectin (sum of Avermectina B1a, B1b and delta-8,9 Avermectina B1a isomer, expressed as avermectin B1a) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Acephate                                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Acetamiprid                                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Acrinathrin                                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Albendazole                                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Aldicarb                                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



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|-----------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Aldicarb (sum of aldicarb , its sulfoxide and its sulfone, expressed as aldicarb) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Aldicarb sulfon                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Aldicarb Sulfoxide                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Allethrin                                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Allidochlor                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ametoctradin                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ametryne                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Amitraz                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Anilofos                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Asulam                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Atraton                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Atrazine                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Avermectin B1a                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Azaconazole                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Azamethiphos                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Azinphos-Methyl                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Azoxystrobin                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Beflubutamid                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |

**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                                          | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|------------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Benalaxyl including other mixtures of isomer constituents such as benalaxyl-M (sum of isomers) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bendiocarb                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Benoxacor                                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bensulfuron methyl                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bentazon                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Benthiavalicarb Isopropyl                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Benzoximate                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Benzoylprop-Ethyl                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bifenazate                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bifenthrin                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bixafen                                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Boscalid                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Brodifacoum                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bromacil                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bromfenvinphos                                                                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bromoxynil                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bromuconazole                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| BTS 40348 (Prochloraz metabolite)                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| BTS 44595 (Prochloraz metabolite)                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                                                                                                          | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| BTS 44596 (Prochloraz metabolite)                                                                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Bupirimate                                                                                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Buprofezin                                                                                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Butafenacil                                                                                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Butamifos                                                                                                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Butralin                                                                                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Buturon                                                                                                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| BYI08330-enol                                                                                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| BYI08330-ketohydroxy                                                                                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| BYI08330-monohydroxy                                                                                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cadusafos                                                                                                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Carbaryl                                                                                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Carbendazim                                                                                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Carbendazim (Sum of Benomyl and Carbendazim expressed as Carbendazym)                                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Carbetamide                                                                                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Carbofuran                                                                                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb, or furathiocarb) and 3-OH carbofuran expressed as carbofuran) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Carboxin                                                                                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                      | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|--------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Chlofentezine                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlomazone                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorantraniliprole                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorbromuron                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorfenvinphos                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorfluazuron                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chloridazon                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorpyrifos oxon                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorpyrifos-Ethyl                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorsulfuron                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlorthiophos                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Chlortoluron                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Clethodim                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Clethodim (sum of Setoxydim and Clethodim) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Climbazole                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Clodinafop-Propargyl                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cloquintocet mexyl                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cloroxuron                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Clothianidin                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                      | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|----------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Coumaphos                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Crimidine                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Crotoxyphos                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyanazine                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyantraniliprole           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyazofamid                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cycloate                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cycloxydim                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cycluron                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyflufenamid               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyhalofop Butyl            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cymiazolo                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cypermethrin               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyproconazole              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Cyprodinil                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Deltamethrin               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Demethon-S-methyl sulfon   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Demeton-S methyl sulfoxide | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Desethyl atrazine          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                        | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Desethyl Terbutylazine (DET) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Desmedipham                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Desmethryn                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diazoxon                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diclobutrazol                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diclofop-Methyl              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diethofencarb                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diethyltoluamide (Deet)      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Difenoconazole               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diflubenzuron                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diflufenican                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dimefox                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dimefuron                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dimepiperate                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dimethachlor                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dimethametryn                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dimethenamid                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dimethoate                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dimethomorph                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                               | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|-------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Dimethylaminosulfotoluidid e (DMST) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dimoxystrobin                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diniconazole                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dinoseb                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dinoterb                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dioxacarb                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diphenamid                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dipropetryn                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Disulfoton sulfon                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Disulfoton Sulfoxide                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ditalimphos                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Diuron                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Dodine                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Edifenphos                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Emamectin                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Emamectin benzoate                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Epoxiconazole                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Etaconazole                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ethion                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                                 | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|---------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Ethirimol                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ethofumesate                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ethoprophos                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Etofenprox                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Etoxazole                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Etrimfos                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Famoxadone                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenamidone                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenamiphos                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenamiphos (Sum of fenamiphos and its sulfoxide and sulfone, expressed as fenamiphos) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenamiphos sulfone                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenamiphos sulfoxide                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenarimol                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenzaquin                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenbuconazole                                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenhexamid                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenobucarb                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenothiocarb                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenoxanil                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                                        | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|----------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Fenoxaprop p-Ethyl                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenoxycarb                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenpropathrin                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenpropidin                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenpropimorph                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenpyroximate                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fensulfothion                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fensulfothion sulfone                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenthion                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenthion (fenthion and its oxygen analogue their sulfoxides and sulfone expressed as parent) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenthion Oxon                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenthion Oxon Sulfone                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenthion Oxon Sulfoxide                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenthion sulfon                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fenthion Sulfoxide                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fipronil                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fipronil sulfone                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fipronil sum of Fipronil + sulfone metabolite expressed as Fipronil)                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flamprop isopropyl                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                                                            | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|------------------------------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Flamprop methyl                                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Florasulam                                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluazifop                                                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluazifop p-butyl                                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluazifop-P (sum of all constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluazinam                                                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flubenzimine                                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flucycloxuron                                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fludioxonil                                                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flufenacet                                                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flufenoxuron                                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluometuron                                                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluopicolid                                                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluopyram                                                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluoxastrobin                                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flupyradifurone                                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluridone                                                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flurochloridone                                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluroxypyr-1-methylheptyl                                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



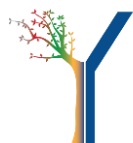
**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                                 | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|---------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Flurprimidol                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flurtamone                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flusilazole                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluthiacet methyl                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flutolanil                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Flutriafol                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fluvalinate-Tau                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fomesafen                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fonofos                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Forchlorfenuron                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Formetanate (sum of formetanate and its salts expressed as formetanate hydrochloride) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fosthiazate                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Fuberidazole                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Furalaxyl                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Furathiocarb                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Halfenprox                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Halosulfuron methyl                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Haloxyfop ethoxy ethil                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Haloxyfop Methyl                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                 | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|-----------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Heptenophos           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Hexaconazole          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Hexazinone            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Hexythiazox           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Imazalil              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Imazamethabenz methyl | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Imibenconazole        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Imidacloprid          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Indoxacarb            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Iodosulfuron methyl   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ipconazole            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Iprobenfos            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Iprovalicarb          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isazophos             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isocarbophos          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isofenphos            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isofenphos methyl     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isoprocab             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isopropalin           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                                                                      | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|----------------------------------------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Isoprothiolane                                                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isoproturon                                                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isoxaben                                                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isoxadifen ethyl                                                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Isoxathion                                                                                                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Kresoxim methyl                                                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Lenacil                                                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Linuron                                                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Malaoxon                                                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Malathion                                                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Malathion ( Sum of Malathion and Malaoxon expressed as Malathion)                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Mandipropamid                                                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Mecarbam                                                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Mefenacet                                                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Mefenpyr diethyl                                                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Mepanipirim                                                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Mepronil                                                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M sum of isomers) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |

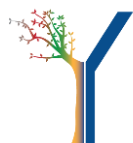
**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                                        | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|----------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Metazachlor                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Metconazole                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methabenzthiazuron                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methiocarb                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methiocarb Sulfone                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methiocarb Sulfoxide                                                                         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methomyl                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methoprotetryne                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Methoxyfenozide                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Metobromuron                                                                                 | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Metolachlor                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Metosulam                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Metoxuron                                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Metrafenone                                                                                  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Metribuzin                                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Metsulfuron methyl                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Molinate                                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Monocrotophos                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



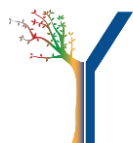
**RAPPORTO DI PROVA N° 2507432.02**

| PROVA        | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|--------------|-------------------|-----------|-----------------------------|--------|------------------|
| Monolinuron  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Monuron      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Myclobutanil | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Naled        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Napropamide  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Neburon      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Nicosulfuron | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Nitenpyram   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Norflurazon  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Novaluron    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Nuarimol     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Ofurace      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Omethoate    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Orbencarb    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Oxadiargyl   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Oxadiazon    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Oxadixyl     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Oxamyl       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Oxycarboxin  | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|----------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Paclobutrazol        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Paraoxon Ethyl       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Paraoxon methyl      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pebulate             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Penconazole          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pencycuron           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pendimethalin        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Penoxsulam           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pethoxamid           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Phorate Oxon Sulfone | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Phorate Sulfoxide    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Phosalone            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Phosmet              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Phosphamidon         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Phoxim               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Picolinafen          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Picoxystrobin        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Piperonyl butoxide   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Piperophos           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                           | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|---------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Pirimicarb                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pirimicarb (sum of pirimicarb and desmethyl pirimicarb expressed as pirimicarb) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pirimicarb desmethyl                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pirimiphos ethyl                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pirimiphos methyl                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pretilachlor                                                                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Primisulfuron methyl                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prochloraz                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prochloraz (sum of prochloraz and its metabolites expressed as Prochloraz)      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Profenofos                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Profoxydim                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Promecarb                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prometon                                                                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prometryn                                                                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propachlor                                                                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propamocarb                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propamocarb (sum of propamocarb and its salts expressed as propamocarb)         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propaquizafop                                                                   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                   | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|-------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Propargite              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propazine               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propiconazole           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propoxur                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Propoxycarbazone        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Proquinazid             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prosulfocarb            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prosulfuron             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Prothioconazole-Desthio | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyracarbolid            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyraclofos              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyraclostrobin          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyraflufen ethyl        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyrazophos              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyrethrin I             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyrethrin II            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyrethrins              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyributicarb            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyridaben               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA              | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|--------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Pyridalyl          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyridaphenthion    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyridate           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyrifenox          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyriftalid         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyrimethanil       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Pyriproxyfen       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Quinalphos         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Quinoxifen         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Quizalofop ethyl   | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Quizalofop p-Ethyl | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Resmethrin         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Rimsulfuron        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Rotenone           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Sethoxydim         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Siduron            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Silafluofen        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Silthiofam         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Simeconazole       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                                                                                  | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|----------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Simetryn                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Spinetoram                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Spinosad (sum of spinosyn A and spinosyn D)                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Spinosyn A                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Spinosyn D                                                                             | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Spirotetramat                                                                          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Spirotetramat (sum of spirotetramat and spirotetramat-enol expressed as spirotetramat) | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Spirotetramat-enol                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Spiroxamine                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Sulfotep                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Sulprofos                                                                              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tebuconazole                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tebufenpyrad                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tebupirimfos                                                                           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tebutam                                                                                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tebuthiuron                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Temephos                                                                               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tepaloxymid                                                                            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Terbufos sulfoxide                                                                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                            | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|----------------------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Terbumeton                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Terbutylazine                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Terbutryn                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tetrachlorvinphos                | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tetraconazole                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tetraethyl pyrophosphate<br>Tepp | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tetramethrin                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Thiabendazole                    | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Thiacloprid                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Thiamethoxam                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Thifensulfuron methyl            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Thiobencarb                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Thiodicarb                       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Thionazin                        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Thiophanate methyl               | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tralkoxydim                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triadimefon                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triadimenol                      | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triasulfuron                     | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



**RAPPORTO DI PROVA N° 2507432.02**

| PROVA                 | METODO            | RISULTATO | INCERTEZZA DI MISURA ESTESA | LIMITI | UNITA' DI MISURA |
|-----------------------|-------------------|-----------|-----------------------------|--------|------------------|
| Triazamate            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triazophos            | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tribufos (DEF)        | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Trichlorfon           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tricyclazole          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Trifloxystrobin       | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triflumizole          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triflumuron           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triflusulfuron methyl | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Trimethacarb          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Triticonazol          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Tritosulfuron         | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Uniconazolo           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Valifenalate          | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Vamidothion           | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Warfarin              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |
| Zoxamide              | UNI EN 15662:2018 | <0,010    | /                           | /      | mg/Kg            |



## RAPPORTO DI PROVA N° 2507432.02

### NOTE:

- Il seguente Rapporto di Prova non può essere riprodotto parzialmente, salvo approvazione scritta dal Laboratorio di prova
- Se il campionamento è effettuato dal cliente, il laboratorio declina ogni responsabilità per le modalità di campionamento
- La descrizione del campione è stata fornita dal cliente o è stata concordata con il cliente al momento del campionamento, in tal caso il Laboratorio declina ogni responsabilità per le informazioni ricevute
- \$: Informazioni fornite dal cliente. Il Laboratorio declina ogni responsabilità per le informazioni ricevute
- Le prove sono state effettuate dal Laboratorio n. 00390
- I risultati contenuti nel presente Rapporto di Prova si riferiscono esclusivamente al campione oggetto di analisi. In caso di campionamento effettuato da cliente, il risultato si riferisce al campione così come ricevuto
- In caso di superamento del risultato rispetto al limite, il risultato verrà evidenziato con il colore rosso
- Per le prove microbiologiche su alimenti, tamponi di superficie, in accordo con la UNI EN ISO 19036:2020, si considera lo scarto tipo di riproducibilità quale incertezza composta. Per le prove microbiologiche sulle acque l'incertezza è calcolata in accordo con la ISO 29201:2012
- Per le prove chimiche, l'incertezza di misura, calcolata con approccio metrologico, è espressa ad un livello di probabilità  $p = 95\%$  e fattore di copertura  $k = 2$
- L'incertezza di misura estesa è espressa all'interno di un intervallo di confidenza e ad un livello di probabilità  $p = 95\%$  e fattore di copertura  $k = 2$ .
- Per i tamponi il risultato così come espresso è stato ottenuto mediante ricalcolo effettuato sulla base della superficie che il cliente o il tecnico prelevatore ha espressamente dichiarato di aver campionato
- Le prove microbiologiche quantitative sono eseguite in singola replica in conformità con la UNI EN ISO 7218:2024
- Il giudizio di conformità, quando espresso, si basa sui parametri analizzati e sul confronto del risultato con il valore guida/limite di riferimento al netto dell'incertezza di misura
- Tempo di conservazione del campione: fino ad emissione del Rapporto di Prova

Campomarino, 24/11/2025

- Fine Rapporto di Prova

Direttore del Laboratorio  
  
Elenia Valente

