



## Rapporto di Prova n. 38357 del 17/05/2021

**Cliente**

MARINO FELICE SRL  
VIA CADUTI PER LA PATRIA 25  
COSSANO BELBO CN 12054

|                      |  |   |
|----------------------|--|---|
| <b>Campione</b>      | Descrizione                                  | PRODOTTO MOLITO                                       |
|                      | Denominazione dichiarata                     | FARINA BIOLOGICA DI KHORASAN KAMUT - LOTTO:<br>010922 |
|                      | N° identificazione assegnato dal laboratorio | 38357   |
| <b>Contenitore</b>   | Descrizione                                  | SACCHETTO PER ALIMENTI                                |
| <b>Campionamento</b> | Esecutore                                    | CLIENTE   |
| <b>Consegna</b>      | Esecutore                                    | Cliente   |

Data di ricevimento campione 11/05/2021

Data di accettazione campione 11/05/2021

| Prova  | Inizio     | Fine       | Metodo                      | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite                      |
|--|------------|------------|-----------------------------|-----------------------|-----------------|----------------------|------------------------------------|
| Aflatossina B1                                 | 12/05/2021 | 12/05/2021 | MIC 04 rev 6 del 05/03/2021 | <L.Q. (1)             | µg/kg           | /                    | Max 2,0<br>Reg. CE n.<br>1881/2006 |
| Aflatossina B2                                 | 12/05/2021 | 12/05/2021 | MIC 04 rev 6 del 05/03/2021 | <L.Q. (1)             | µg/kg           | /                    | /                                  |
| Aflatossina G1                                 | 12/05/2021 | 12/05/2021 | MIC 04 rev 6 del 05/03/2021 | 1,06 (1)              | µg/kg           | /                    | /                                  |
| Aflatossina G2                                 | 12/05/2021 | 12/05/2021 | MIC 04 rev 6 del 05/03/2021 | <L.Q. (1)             | µg/kg           | /                    | /                                  |
| Aflatossine Totali (B1, B2, G1, G2) da calcolo | 12/05/2021 | 12/05/2021 | MIC 04 rev 6 del 05/03/2021 | 1,06 (1)              | µg/kg           | /                    | Max 4,0<br>Reg. CE n.<br>1881/2006 |
| * MULTIRESIDUALE - GRUPPO 1                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | /                     | /               | /                    | /                                  |
| * 2,4'-Methoxychlor                            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /                                  |
| * 2-Phenylphenol                               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /                                  |
| * 4,4'-Methoxychlor olefin                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /                                  |
| * Acequinocyl                                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /                                  |
| Acetochlor                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /                                  |
| * Acrinathrin                                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /                                  |
| Alachlor                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /                                  |
| Aldrin   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /                                  |
| * Allidochlor                                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /                                  |
| * Anthraquinone                                | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /                                  |
| Atrazine                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /                                  |
| * Azinphos-ethyl                               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018           | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /                                  |



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|--------------------------|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Azinphos-methyl        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Benfluralin              | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| BHC, alpha-              | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| BHC, beta-               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| BHC, delta-              | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| BHC, gamma-              | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Bifenthrin             | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Bioallethrin           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Biphenyl               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Bromfenvinphos         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Bromfenvinphos-methyl  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Bromophos-ethyl          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Bromophos-methyl         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Bromopropylate         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Bupirimate               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Captafol               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Captan                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Carbophenothion        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Carfentrazone ethyl    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Chlorbenside           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlordane, cis-        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlordane, trans-      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlorfenapyr           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Chlorfenson            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlorfenvinphos, - (E) | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Chlorfenvinphos, - (Z) | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |



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|------------------------|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Chlorobenzilate      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Chloroneb            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlorothalonil       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Chlorpropham           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Chlorpyrifos           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Chlorpyrifos-methyl    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlorthal-dimethyl   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Chlorthiophos 1      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlorthiophos 2      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlorthiophos 3      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlozolinate         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Clomazone              | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Coumaphos            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cycloate             | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Cyfluthrin 1         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cyfluthrin 2         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cyfluthrin 3         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cyfluthrin 4         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cyhalothrin, lambda- | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cypermethrin 1       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cypermethrin 2       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cypermethrin 3       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cypermethrin 4       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Cyprodinil             | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * DDD, o,p'-           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * DDD, p,p'-           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |



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|-------------------------------|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * DDE, o,p'-                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * DDE, p,p'-                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * DDT, o,p'-                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * DDT, p,p'-                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Deltamethrin                | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Di-allate 1                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Di-allate 2                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Di-allate 3                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Diazinon                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Dichlofluandid              | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Dichloroaniline, 3,4'-      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Dichlorobenzophenone, 4,4'- | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Dichlobenil                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Dicloran                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Dieldrin                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Dimethachlor                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Diphenamid                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Diphenylamine                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Disulfoton                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Edifenphos                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Endosulfan ether            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Endosulfan, - alpha         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Endosulfan, - beta          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Endosulfan sulfate          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Endrin                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Endrin aldehyde             | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |



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|--|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Endrin ketone  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * EPN  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Ethalfuralin   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Ethion   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Ethylan<br>(1,1-Dichloro-2,2-bis(4-ethylphenyl)ethane) | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Etofenprox   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Etridiazole  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Fenamiphos   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Fenarimol  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fenchlorphos   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Fenitrothion   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Fenpropathrin  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Fenson   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fenthion   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fenvalerate - 1  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Fenvalerate - 2  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Fipronil   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Fluazifop-P-butyl  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fluchloralin   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Flucythrinate 1  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Flucythrinate 2  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Fludioxonil  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Fluquinconazole  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Fluridone  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Flusilazole  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |



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| Prova  | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite |
|--|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Flutolanil   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Flutriafol   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Folpet   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Fonofos  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Heptachlor   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Heptachlor epoxide                                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Hexachlorobenzene                                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Hexazinone   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Iodofenphos  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Iprodione  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Isazophos  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Isodrin  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Isopropalin  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Lenacil  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Leptophos  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Linuron  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Malathion  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Metalaxyl (Mefenoxam)                                | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Metazachlor  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Methacrifos  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Methoxychlor   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Methyl parathion                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Metolachlor (S-Metolachlor)                            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Mevinphos  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| MGK 264 (espressa come somma di MGK 264-1 e MGK 264-2) | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |





## Rapporto di Prova n. 38357 del 17/05/2021

| Prova                             | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite |
|-----------------------------------|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Mirex                           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Myclobutanil                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * N-(2;4-Dimethylphenyl)formamide | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Nitalin                         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Nitrofen                        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Nonachlor, cis-                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Nonachlor, trans-               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Norflurazon                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Oxadiazon                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Oxyfluorfen                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Paclobutrazol                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Parathion                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Pebulate                          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Penconazole                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pendimethalin                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pentachloroaniline              | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pentachloroanisole              | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pentachlorobenzene              | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pentachlorobenzonitrile         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pentachlorothioanisole          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Permethrin, cis-                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Permethrin, trans-                | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Phenothrin-1                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Phenothrin-2                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Phorate                         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Phosalone                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |



## Rapporto di Prova n. 38357 del 17/05/2021

| Prova              | Inizio     | Fine       | Metodo            | Risultato                     | Unità di Misura | Incertezza di Misura | Valori Limite |
|--------------------|------------|------------|-------------------|-------------------------------|-----------------|----------------------|---------------|
| * Phosmet          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| Piperonyl butoxide | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| Pirimiphos-ethyl   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| Pirimiphos-methyl  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| Pretilachlor       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| Prochloraz         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| Procymidone        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| * Prodiamine       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| * Profenofos       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| * Profluralin      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| Propachlor         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| * Propanil         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| * Propargite       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| * Propisochlor     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| * Propyzamide      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| * Prothiofos       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| * Pyraclufos       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| * Pyrazophos       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| Pyridaben          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| * Pyridaphenthion  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| Pyrimethanil       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| Pyriproxyfen       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| * Quinalphos       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005)         | mg/kg           | /                    | /             |
| * Quintozene       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)          | mg/kg           | /                    | /             |
| * Resmethrin-1     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01<br>mg/kg) | mg/kg           | /                    | /             |





## Rapporto di Prova n. 38357 del 17/05/2021

| Prova                          | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite |
|--------------------------------|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Resmethrin-2                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Sulfotep                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Sulprofos                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * tau-Fluvalinate-1            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * tau-Fluvalinate-2            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Tebuconazole                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Tebufenpyrad                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Tecnazene                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| Tefluthrin                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Terbacil                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Terbufos                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Terbutylazine                | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Tetrachloroaniline, 2,3,5,6- | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Tetrachlorvinphos            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Tetradifon                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Tetrahydrophthalimide        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Tetramethrin-1               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Tetramethrin-2               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Tolclofos-methyl               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Tolyfluanid                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| Transfluthrin                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Triadimefon                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Triadimenol                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Triallate                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Triazophos                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Tricyclazole                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |



## Rapporto di Prova n. 38357 del 17/05/2021

| Prova  | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura  | Incertezza di Misura | Valori Limite |
|--|------------|------------|-------------------|-----------------------|------------------|----------------------|---------------|
| * Triflumizole   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| Trifluralin  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Vinclozolin  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * MULTIRESIDUALE - GRUPPO 2                                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | /                     | /                | /                    | /             |
| * Acephate   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg            | /                    | /             |
| * Acetamiprid  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Allethrin-1,2  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg            | /                    | /             |
| * Amteryn  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Amitraz  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg            | /                    | /             |
| * Anilofos   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Azaconazole  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Azamethiphos   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg            | /                    | /             |
| * Azinphos-methyl  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Azoxystrobin   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Barban   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Benalaxyl  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Bendiocarb   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Benfuracarb  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg su<br>s.s. | /                    | /             |
| * Benfuresate  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Benoxacor  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Bifenazate   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Bifenox  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Bitertanol (espresso come<br>somma di isomeri)             | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg            | /                    | /             |
| * Boscalid   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Bromacil   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg            | /                    | /             |
| * Bromuconazole (espressa come<br>somma di diastereoisomeri) | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg            | /                    | /             |



## Rapporto di Prova n. 38357 del 17/05/2021

| Prova                               | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite |
|-------------------------------------|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Buprofezin                        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Butachlor                         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Butralin                          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Butylate                          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cadusafos                         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cafenstrole                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Carbaryl                          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Carbetamide                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Carbofuran                        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Carboxin                          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chimomethionat                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Chlorantraniliprole               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Chloridazon                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Chlormephos                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Cinidon-ethyl                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Clothianidin                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Crimidine                         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Cyanazine                         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Cyanofenphos                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Cyanophos                         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Cyflufenamid                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Cyhalofop-butyl                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Cyproconazole                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Demeton-S-methyl (Methyl demeton) | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Desmedipham                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Dicofol                           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |



## Rapporto di Prova n. 38357 del 17/05/2021

| Prova  | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite |
|--|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Dicrotophos                                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Diethofencarb                                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Difeconazole                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Diflufenican                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Dimepiperate                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Dimethanamid                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Dimethoate                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Dimethomorph (espressa come somma degli isomeri) | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Diniconazole                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Diniconazole                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Disulfoton sulfone                               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Ditalimfos                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Epoxiconazole                                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Esprocarb  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Ethiofencarb                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Ethofumesate                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Ethoprophos                                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Etofenprox                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Etoxazole  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Famoxadone                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Famphur  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fenazaquin                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fenbuconazole                                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fenobucarb                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fenothiocarb                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fenoxaprop-P-ethyl                               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |



## Rapporto di Prova n. 38357 del 17/05/2021

| Prova   | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite |
|---|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Fenoxycarb  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fenpropimorph   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fensulfothion   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Flamprop-methyl   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Flufenacet  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Flumioxazin   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Fosthiazate   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Furathiocarb  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Hexaconazole  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Imazalil  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Imazamethabenz-methyl<br>(espressa come somma di isomeri) | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Imibenconazole  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Indanofan   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Indoxocarb  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Iprobenfos  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Iprodione   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Isocarbophos  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Isofenphos  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Isofenphos-methyl   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Isoprocarb  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Isoxadifen-ethyl  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Kresoxim-methyl   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * MCPA-thioethyl  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Mecarbam  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Mefenacet   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |



## Rapporto di Prova n. 38357 del 17/05/2021

| Prova                 | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite |
|-----------------------|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Mefenpyr-diethyl    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Mepanipirim         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Mepronil            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Methamidophos       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Methidathion        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Methiocarb          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Methoprene          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Metolcarb           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Metribuzin          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Molinate            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Monocrotophos       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Naled               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Nitrothal-isopropyl | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Omethoate           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Oryzalin            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Oxadixyl            | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Phenmedipham        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Phenthoate          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Phosphamidon        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Phthalide           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Picolinafen         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Piperophos          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pirimicarb          | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Probenazole         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Prometryn           | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Propamocarb         | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |





## Rapporto di Prova n. 38357 del 17/05/2021

| Prova  | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite |
|--|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Propaphos                                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Propaquizafop                                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Propazine                                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Propentamphos                                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Propiconazole (espressa come somma di isomeri) | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Propoxur                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pyraclostrobin                                 | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pyraflufen-ethyl                               | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Pyrazoxyfen                                    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Pyributicarb                                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Pyridalyl                                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Pyroquilon                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Quinoclamine                                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Quinoxifen                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Quizalofop-P-ethyl                             | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Simazine                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Simeconazole                                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Simetryn                                       | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Spirodiclofen                                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Spiroxamine (espressa come somma di isomeri)   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,01)  | mg/kg           | /                    | /             |
| * Sweb   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Tebupirimfos                                   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Tebuthuron                                     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Terbucarb                                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Terbutryn                                      | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Tetraconazole                                  | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |



## Rapporto di Prova n. 38357 del 17/05/2021

| Prova             | Inizio     | Fine       | Metodo            | Risultato             | Unità di Misura | Incertezza di Misura | Valori Limite |
|-------------------|------------|------------|-------------------|-----------------------|-----------------|----------------------|---------------|
| * Thiabendazole   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Thiocloprid     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Thiamethoxam    | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Thiobencarb     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Tolyfluanid     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Triadimefon     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Trifloxystrobin | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Triticonazole   | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Uniconazole     | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |
| * Zoxamide        | 12/05/2021 | 13/05/2021 | UNI EN 15662:2018 | <L.Q.<br>(L.Q.=0,005) | mg/kg           | /                    | /             |

Le prove contrassegnate da \* non sono coperte da accreditamento ACCREDIA.

- NOTE:
- (1) Limite di quantificazione L.Q.=0,20 µg/kg per ciascuna. La sommatoria delle aflatoxine è stata calcolata con l'approccio lower bound. Il risultato è espresso applicando un fattore di recupero se il Recupero% valutato nella fase analitica non è compreso tra 90%-110%.
  - (2) Ai sensi del Reg. (CE) n. 1881/2006 e del Reg. (CE) n. 1126/2007, inerente ai tenori massimi consentiti di micotossine, il campione in oggetto risulta conforme ed adatto al consumo umano diretto. Ai sensi del D.M. 0020804 del 23/12/2010 e Reg. (CE) n. 834/2007 e successive modifiche e integrazioni il campione in oggetto è da considerarsi conforme ai limiti previsti per prodotti fitosanitari in agricoltura biologica.

**DIREZIONE TECNICA**  
**Dr. Laura Icardi**



**Fine Rapporto di Prova**

I risultati riportati sul presente rapporto di prova si riferiscono esclusivamente al campione sottoposto ad analisi. Nel caso in cui il Laboratorio non sia responsabile della fase di campionamento, i risultati si riferiscono al campione così come ricevuto. Il presente rapporto di prova non può essere riprodotto parzialmente senza autorizzazione scritta del Laboratorio.

La regola decisionale per emettere giudizi di conformità non prevede di prendere in considerazione il contributo dell'incertezza di misura al risultato. Il Laboratorio emette giudizi di conformità in base ai limiti di legge vigenti e/o in base ai limiti concordati con il cliente.

L.O.D.=Limite di rilevabilità. È la più bassa concentrazione di analita che può essere rilevata, ma non quantificata dal metodo analitico. L.Q.=Limite di quantificazione. È la più bassa concentrazione di analita che può essere quantificata dal metodo analitico. LI= Limite inferiore LS= Limite superiore

Il valore preceduto dal segno grafico "<" (inferiore) indica che il risultato riscontrato è inferiore al campo di misura applicato dal laboratorio. Il valore preceduto dal segno grafico ">" (maggiore) indica che il risultato riscontrato è maggiore del campo di misura applicato dal laboratorio.