



Test Report n. 41220 of 2021-10-21

English Version

Customer

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

| | | |
|---------------------|---|--|
| Sample | Description | CEREALS, DERIVED AND PROCESSED PRODUCTS |
| | Denomination declared | FARINA BIOLOGICA DI GRANO 7F - LOTTO: 010622 |
| | N° identification given by the laboratory | 41220 |
| Container | Description | COMMERCIAL PACKAGE |
| Sampling | Executor | CUSTOMER |
| Delivery | Executor | Customer |
| Sample receipt date | 2021-10-20 | Sample acceptance date |
| | | 2021-10-20 |

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|-------------------------------------|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| RESIDUES OF PESTICIDES NOT DETECTED | 2021-10-20 | 2021-10-21 | / | / | / | / | / |
| * PESTICIDES - GROUP 1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | / | / | / | / |
| * 2,4'-Methoxychlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * 2-Phenylphenol | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * 4,4'-Methoxychlor olefin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Acequinocyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Acetochlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Acrinathrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Alachlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Aldrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Allidochlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Anthraquinone | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Atrazine | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Azinphos-ethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Azinphos-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Benfluralin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| BHC, alpha- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| BHC, beta- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| BHC, delta- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|--------------------------|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| BHC, gamma- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bifenthrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bioallethrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Biphenyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bromfenvinphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Bromfenvinphos-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Bromophos-ethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Bromophos-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bromopropylate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Bupirimate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Captafol | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Captan | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Carbophenothion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Carfentrazone ethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Chlorbenseide | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlordane, cis- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlordane, trans- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlorfenapyr | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Chlorfenson | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlorfenvinphos, - (E) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Chlorfenvinphos 2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Chlorobenzilate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Chloroneb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlorothalonil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Chlorpropham | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|------------------------|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| Chlorpyrifos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Chlorpyrifos-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlothral-dimethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Chlothriophos 1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlothriophos 2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlothriophos 3 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlozolate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Clomazone | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Coumaphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cycloate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Cyfluthrin 1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cyfluthrin 2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cyfluthrin 3 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cyfluthrin 4 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cyhalothrin, lambda- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cypermethrin 1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cypermethrin 2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cypermethrin 3 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cypermethrin 4 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Cyprodinil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * DDD, o,p'- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * DDD, p,p'- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * DDE, o,p'- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * DDE, p,p'- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * DDT, o,p'- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * DDT, p,p'- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|-------------------------------|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * Deltamethrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Di-allate 1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Di-allate 2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Di-allate 3 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Diazinon | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Dichlofluanid | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Dichloroaniline, 3,4'- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Dichlorobenzophenone, 4,4'- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Diclobenil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Dicloran | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Dieldrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Dimethachlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Diphenamid | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Diphenylamine | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Disulfoton | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Edifenphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Endosulfan ether | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Endosulfan, - alpha | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Endosulfan, - beta | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Endosulfan sulfate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Endrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Endrin aldehyde | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Endrin ketone | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * EPN | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Ethalfuralin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|---|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * Ethion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Ethylan (1,1-Dichloro-2,2-bis(4-ethylphenyl)ethan) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Etofenprox | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Etridiazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Fenamiphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Fenarimol | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenchlorphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Fenitrothion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Fenpropathrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Fenson | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenthion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenvalerate - 1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Fenvalerate - 2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Fipronil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Fluazifop-P-butyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fluchloralin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Flucythrinate 1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Flucythrinate 2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Fludioxonil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Fluquinconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Fluridone | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Flusilazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Flutolanil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Flutriafol | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Folpet | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|---|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| Fonofos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Heptachlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Heptachlor epoxide | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Hexachlorobenzene | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Hexazinone | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Iodofenphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Iprodione | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Isazophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Isodrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Isopropalin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Lenacil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Leptophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Linuron | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Malathion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Metalaxyl (Mefenoxam) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Metazachlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Methacrifos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Methoxychlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Methyl parathion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Metolachlor (S-Metolachlor) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Mevinphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| MGK 264 (expressed as sum of MGK 264-1 and MGK 264-2) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Mirex | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Myclobutanil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * N-(2,4-Dimethylphenyl)formamide | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Nitralin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|----------------------------|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * Nitrofen | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Nonachlor, cis- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Nonachlor, trans- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Norflurazon | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Oxadiazon | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Oxyfluorfen | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Paclobutrazol | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Parathion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Pebulate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Penconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pendimethalin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pentachloroaniline | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pentachloroanisole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pentachlorobenzene | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pentachlorobenzonitrile | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pentachloroethoxyanisole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Permethrin, cis- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Permethrin, trans- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Phenothrin-1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Phenothrin-2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Phorate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Phosalone | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Phosmet | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Piperonyl butoxide | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Pirimiphos-ethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|-------------------|------------|------------|-------------------|-------------------------------|--------------|---------------------|--------------|
| Pirimiphos-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Pretilachlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Prochloraz | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Procymidone | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Prodiamine | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Profenofos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Profuralin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Propachlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Propanil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Propargite | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Propisochlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Propyzamide | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Prothiofos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pyraclofos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Pyrazophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Pyridaben | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pyridaphenthion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Pyrimethanil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Pyriproxyfen | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Quinalphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Quintozene | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Resmethrin-1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01 mg/kg) | mg/kg | / | / |
| * Resmethrin-2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Sulfotep | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Sulprofos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|--------------------------------|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * tau-Fluvalinate-1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * tau-Fluvalinate-2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Tebuconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Tebufenpyrad | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Tecnazene | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Tefluthrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Terbacil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Terbufos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Terbutylazine | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Tetrachloroaniline, 2,3,5,6- | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Tetrachlorvinphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Tetradifon | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Tetrahydrophthalimide | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Tetramethrin-1 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Tetramethrin-2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Tolclofos-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Tolyfluamid | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| Transfluthrin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Triadimefon | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Triadimenol | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Triallate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Triazophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Tricyclazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Triflumizole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| Trifluralin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Vinclozolin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|--|------------|------------|-------------------|-----------------------|------------------|---------------------|--------------|
| * PESTICIDES - GROUP 2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | / | / | / | / |
| * Acephate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Acetamiprid | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Allethrin-1,2 | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Ametryn | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Amitraz | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Anilofos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Azaconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Azamethiphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Azinphos-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Azoxystrobin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Barban | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Benalaxyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bendiocarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Benfuracarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg su s.s. | / | / |
| * Benfuresate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Benoxacor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bifenazate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bifenox | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bitertanol (expressed as sum of isomers) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Boscalid | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bromacil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Bromuconazole (expressed ad sum of diastereoisomers) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Buprofezin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Butachlor | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Butralin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|-------------------------------------|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * Butylate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cadusafos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cafenstrole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Carbaryl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Carbetamide | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Carbofuran | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Carboxin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chimomethionat | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlorantraniliprole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Chloridazon | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Chlormephos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Cinidon-ethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Chlotianidin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Crimidine | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Cyanazine | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Cyanofenphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Cyanophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Cyflufenamid | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Cyhalofop-butyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Cyproconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Demeton-S-methyl (Methyl demeton) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Desmedipham | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Dicofol | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Dicrotophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Diethofencarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|--|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * Difeconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Diflufenican | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Dimepiperate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Dimethanamid | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Dimethoate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Dimethomorph (expressed as sum of isomers) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Diniconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Diniconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Disulfoton sulfone | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Ditalimfos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Epoxiconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Esprocarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Ethiofencarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Ethofumesate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Ethoprophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Etofenprox | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Etozazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Famoxadone | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Famphur | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenazaquin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenbuconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenobucarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenothiocarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenoxaprop-P-ethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenoxycarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fenpropimorph | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|--|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * Fensulfotion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Flamprop-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Flufenacet | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Flumioxazin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Fosthiazate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Furathiocarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Hexaconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Imazalil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Imazamethabenz-methyl (expressed as sum of isomers) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Imibenconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Indanofan | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Indoxocarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Iprobenfos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Iprodione | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Isocarbophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Isofenphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Isofenphos-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Isoprocarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Isoxadifen-ethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Kresoxim-methyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * MCPA-thioethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Mecarbam | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Mefenacet | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Mefenpyr-diethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Mepanipyrim | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|-----------------------|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * Mepronil | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Methamidophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Methidathion | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Methiocarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Methoprene | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Metolcarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Metribuzin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Molinate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Monocrotophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Naled | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Nitrothal-isopropyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Omethoate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Oryzalin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Oxadixyk | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Phenmedipham | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Phenthoate | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Phosphamidon | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Phthalide | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Picolinafen | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Piperophos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pirimicarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Probenazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Prometryn | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Propamocarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Propaphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Propaquizafop | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|---|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * Propazine | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Propentamphos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Propiconazole (expressed as sum of isomers) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Propoxur | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pyraclostrobin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pyraflufen-ethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Pyrazoxyfen | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Pyributicarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Pyridalyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Pyroquilon | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Quinoclamine | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Quinoxifen | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Quizalofop-P-ethyl | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Simazine | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Simeconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Simetryn | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Spirodiclofen | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Spiroxamine (expressed as sum of isomers) | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,01) | mg/kg | / | / |
| * Swep | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Tebupirimfos | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Tebuthiuron | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Terbucarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Terbutryn | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Tetraconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Thiabendazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |



Test Report n. 41220 of 2021-10-21

English Version

| Test | Start | End | Method | Result | Measure Unit | Measure Uncertainty | Limit Values |
|-------------------|------------|------------|-------------------|-----------------------|--------------|---------------------|--------------|
| * Thiachlopid | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Thiamethoxam | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Thiobencarb | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Tolyfluanid | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Triadimefon | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Trifloxystrobin | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Triticonazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Uniconazole | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |
| * Zoxamide | 2021-10-20 | 2021-10-21 | UNI EN 15662:2018 | <L.Q. (L.Q.=0,005) | mg/kg | / | / |

The tests marked with * are not covered by accreditation ACCREDIA.

NOTES:

DIREZIONE TECNICA

Dr. Laura Icardi



This test report cannot be partially reproduced without written authorization from the Laboratory.

The results reported in this test report refer only to the sample submitted for analysis. The data relating to the description of the sample reported in the test report are provided by the Customer. If the Laboratory is not responsible for the sampling phase, the results refer to the sample as received. The decision rule for issuing conformity assessments doesn't plan to consider the contribution of measurement uncertainty to the result, unless otherwise stated. The Laboratory issues conformity assessments on the basis of current legal limits and/or on the basis of the limits agreed with the customer. L.O.D. = Limit of detection. It is the lowest concentration of analyte that can be detected, but not quantified by the analytical method. L.O.Q. = Limit of quantification. It is the lowest concentration of analyte that can be quantified by the analytical method. LI = Lower limit LS = Upper limit. The value preceded by the graphic sign "<" (lower) indicates that the result found is lower than the measuring range applied by the laboratory. The value preceded by the graphic sign ">" (greater) indicates that the result found is greater than the measuring range applied by the laboratory. If the analytical result is expressed as a sum, the approach adopted by the laboratory follows the lower bound principle.

END TEST REPORT.