

## ANALYSIS REPORT

Report / Sample: A / 202210432

**Reception date:** 23/11/2022      **Start Date Analysis:** 24/11/2022  
**Date Issue Report:** 01/12/2022      **Final Date Analysis:** 01/12/2022

**Analyzed according to:** EXTRA VIRGIN OLIVE OIL

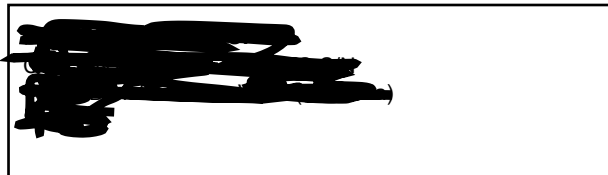
**Container's Type:** 1 l unpacked pet

**Ref. sample** L220192411

(information provided by the customer)

**Description:** Oil in closed container with inner seal

**Applicant:**



### Summary of pesticide results

#### Positives

| Testing  | Applicant: | Units | Analytical technique | Testing method                              |
|--|------------|-------|----------------------|---|
| <b>Pesticide residues by gas chromatography mass spectrometry (GC-MS/MS)</b> |            |       |                      |   |
| (*) Tebuconazole   | 0,014      | mg/Kg | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |

### Analytical Results

| Testing  | Applicant              | Units                  | Limits        | Analytical technique | Testing method                |
|--|------------------------|------------------------|---------------|----------------------|-------------------------------|
| <b>Organoleptic Assessment</b>                 |                        |                        |               |                      |                               |
| Median of defect                               | 0,0                    |                        |               | Sensory analysis     | COI/T.20/Doc. n.º 15. Rev. 10 |
| Median fruity attribute                        | 4,3                    |                        |               | Sensory analysis     | COI/T.20/Doc. n.º 15. Rev. 10 |
| Classification panel test                      | Extra Virgin Olive Oil |                        |               | Sensory analysis     | COI/T.20/Doc. n.º 15. Rev. 10 |
| <b>Acidity (Cold method)</b>                   | 0,18 ±0,02             | % oleic acid           | ≤ 0,80        | Volumetry            | COI/T.20/Doc. n.º 34. Rev. 1  |
| <b>Peroxide Index</b>                          | 3,9 ±0,7               | meq O <sub>2</sub> /Kg | ≤ 20,0        | Volumetry            | COI/T.20/Doc. n.º 35. Rev. 1  |
| <b>Ultraviolet coefficients</b>                |                        |                        |               |                      |                               |
| K232   | < 1,63                 |                        | ≤ 2,50        | Spectrophotometry    | COI/T.20/Doc. n.º 19. Rev. 5  |
| K270   | 0,15 ±0,02             |                        | ≤ 0,22        | Spectrophotometry    | COI/T.20/Doc. n.º 19. Rev. 5  |
| Delta-K  | < 0,00                 |                        | ≤ 0,01        | Spectrophotometry    | COI/T.20/Doc. n.º 19. Rev. 5  |
| <b>Metylics Esteres of Fatty Acids</b>         |                        |                        |               |                      |                               |
| Myristic Acid (C14:0)                          | 0,01 ±0,01             | %                      | ≤ 0,03        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Palmitic acid (C16: 0)                         | 12,23 ±0,49            | %                      | 7,00 - 20,00  | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Palmitoleic acid (C16: 1)                      | 1,00 ±0,07             | %                      | 0,30 - 3,50   | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Heptadecanoic acid (C17:0)                     | 0,08 ±0,02             | %                      | ≤ 0,40        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Heptadecenoic acid (C17:1)                     | 0,15 ±0,01             | %                      | ≤ 0,60        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Stearic Acid (C18:0)                           | 2,63 ±0,11             | %                      | 0,50 - 5,00   | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Oleic acid (C18:1) with isomers                | 77,28 ±0,63            | %                      | 55,00 - 85,00 | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Linoleic acid (C18:2) with isomers             | 5,07 ±0,15             | %                      | 2,50 - 21,00  | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Linolenic acid (C18:3) with isomers            | 0,76 ±0,07             | %                      | ≤ 1,00        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Arachidic acid (C20:0)                         | 0,38 ±0,04             | %                      | ≤ 0,60        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Gadoleic Acid (C20:1)                          | 0,24 ±0,02             | %                      | ≤ 0,50        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Behenic Acid (C22:0)                           | 0,11 ±0,02             | %                      | ≤ 0,20        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Lignoceric acid (C24:0)                        | 0,07 ±0,02             | %                      | ≤ 0,20        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Sum of the transoleic isomers                  | < 0,02                 | %                      | ≤ 0,05        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| Sum of translinoleic + translinolenic isomers  | < 0,02                 | %                      | ≤ 0,05        | Gas chromatography   | COI/T.20/Doc. n.º 33. Rev. 1  |
| <b>Moisture and volatile matter (method B)</b> | 0,12 ±0,05             | %                      |               | Gravimetry           | UNE- EN ISO 662:2016          |
| <b>Impurities insoluble in N-hexane</b>        | < 0,10                 | %                      |               | Gravimetry           | UNE- EN ISO 663:2017          |

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| Testing  | Applicant  | Units | Limits   | Analytical technique          | Testing method   |
|--|------------|-------|--|-------------------------------|--|
| <b>Sterols Composition</b>   |            |       |  |                               |  |
| Cholesterol  | 0,2 ±0,1   | %     | ≤ 0,5  | Gas chromatography            | COI/T.20/Doc. n.º 26. Rev. 5   |
| Brassicasterol   | < 0,1      | %     | ≤ 0,1  | Gas chromatography            | COI/T.20/Doc. n.º 26. Rev. 5   |
| Campesterol  | < 2,8      | %     | ≤ 4,0  | Gas chromatography            | COI/T.20/Doc. n.º 26. Rev. 5   |
| Stigmasterol   | 0,77 ±0,04 | %     | <Campesterol   | Gas chromatography            | COI/T.20/Doc. n.º 26. Rev. 5   |
| {beta}-Sitosterol apparent   | 95,6 ±1,9  | %     | ≥ 93,0   | Gas chromatography            | COI/T.20/Doc. n.º 26. Rev. 5   |
| Delta-7-Stigmasterol   | < 0,2      | %     | ≤ 0,5  | Gas chromatography            | COI/T.20/Doc. n.º 26. Rev. 5   |
| Total Sterols  | 1.433 ±129 | mg/Kg | ≥ 1.000  | Gas chromatography            | COI/T.20/Doc. n.º 26. Rev. 5   |
| Erythrodiol +I Uvaol   | 1,7 ±0,3   | %     | ≤ 4,5  | Gas chromatography            | COI/T.20/Doc. n.º 26. Rev. 5   |
| <b>Waxes</b>   | 35 ±7      | mg/Kg | ≤ 150  | Gas chromatography            | COI/T.20/Doc. n.º 28. Rev. 2   |
| <b>Ethyl Esters</b>  | 6 ±2       | mg/Kg | ≤ 35   | Gas chromatography            | COI/T.20/Doc. n.º 28. Rev. 2   |
| <b>ΔEcn42</b>  |            |       |  |                               |  |
| Real content   | 0,30       |       |  | Liquid Chromatography         | COI/T.20/Doc. n.º 20. Rev. 4   |
| Theoretical content  | 0,43       |       |  | Gas chromatography            | COI/T.20/Doc. n.º 20. Rev. 4   |
| Difference between the HPLC and theoretical content of triglycerides         | 0,13 ±0,04 |       | ≤ 0,20   | Gas and liquid chromatography | COI/T.20/Doc. n.º 20. Rev. 4   |
| <b>Stigmastadienes</b>   | < 0,01     | mg/Kg | ≤ 0,05   | Gas chromatography            | COI/T.20/Doc. n.º 11. Rev. 4   |
| <b>Monopalmitate 2-glyceryl</b>  | < 0,5      | %     | ≤0,9 if the % total palmitic acid is ≤14,00 %<br>≤1,0 if the % total palmitic acid is >14,00 % | Gas chromatography            | COI/T.20/Doc. n.º 23. Rev. 1   |
| <b>Metals</b>  |            |       |  |                               |  |
| Lead   | < 0,013    | mg/Kg | ≤ 0,10   | ICP/MS                        | I.P. based on FDA 02/2020 and in according to R. EEC 333/2007 LAB-IT 129 |
| Arsenic  | < 0,013    | mg/Kg | ≤ 0,1  | ICP/MS                        | I.P. based on FDA 02/2020 and in according to R. EEC 333/2007 LAB-IT 129 |
| Iron   | < 0,50     | mg/Kg | ≤ 3,0  | ICP/MS                        | I.P. based on FDA 02/2020 and in according to R. EEC 333/2007 LAB-IT 129 |
| Copper   | < 0,025    | mg/Kg | ≤ 0,1  | ICP/MS                        | I.P. based on FDA 02/2020 and in according to R. EEC 333/2007 LAB-IT 129 |
| Cadmium  | < 0,013    | mg/Kg |  | ICP/MS                        | I.P. based on FDA 02/2020 and in according to R. EEC 333/2007 LAB-IT 129 |
| <b>(*) Polycyclic aromatic hydrocarbons</b>                                  |            |       |  |                               |  |
| (*) Benzo (a) anthracene   | < 0,9      | µg/Kg |  | GC/MS/MS QQQ                  | I.P. according to R. (CE) 333/07 and alterations later LAB-IT 161        |
| (*) Benzo (b) fluoranthene   | < 0,9      | µg/Kg |  | GC/MS/MS QQQ                  | I.P. according to R. (CE) 333/07 and alterations later LAB-IT 161        |
| (*) Crisene  | < 0,9      | µg/Kg |  | GC/MS/MS QQQ                  | I.P. according to R. (CE) 333/07 and alterations later LAB-IT 161        |
| (*) Benzo (a) pyrene   | < 0,9      | µg/Kg | 2,0  | GC/MS/MS QQQ                  | I.P. according to R. (CE) 333/07 and alterations later LAB-IT 161        |
| (*) Totaling} H.P.A.   | < 3,6      | µg/Kg | 10,0   | GC/MS/MS QQQ                  | I.P. according to R. (CE) 333/07 and alterations later LAB-IT 161        |
| <b>Pesticide residues by gas chromatography mass spectrometry (GC-MS/MS)</b> |            |       |  |                               |  |

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|-----------------------|-----------|-------|--------|----------------------|---|
| 2,4-D butyl ester     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| 2,4-D methyl ester    | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| 2-Phenylphenol        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| 4-Phenylphenol        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Aclonifen         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Biphenyl          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Bitertanol        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Bromocyclen       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Acetochlor            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Acrinathrin           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Alachlor              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Anthraquinone         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Atrazine              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Atrazine-desisopropyl | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Benalaxyl             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Benfluralin           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Bifenthrin            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Bromacil              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Bromophos ethyl       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Bromophos methyl      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Bromopropylate        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Bupirimate            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Buprofezin            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Butralin              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Cadusafos             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Captan            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Carbophenothion       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Cyanophos             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Cyantraniliprole  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Cyfluthrin            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |

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| Testing              | Applicant | Units | Limits | Analytical technique | Testing method                              |
|----------------------|-----------|-------|--------|----------------------|---|
| (*) Cypermethrin     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Cyproconazol     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Clodinafop-propargyl | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Chlordane cis    | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Chlordane trans  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Chlorfenapyr         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Chlorfenprop methyl  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Chlorfenvinphos suma | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Chloroaniline    | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Chloroneb            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Chlorothalonil   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Chlorpyrifos         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Chlorpyrifos-methyl  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Chlorthal-dimethyl   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Chlorthion           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Chlzolinate          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Kresoxim Methyl      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| DDD-p,p' (TDE)       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) DDE-p,p'         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) DDT-p,p'         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Deltamethrin     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Desmetryn            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Diazinon             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Dichlobenil          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Dichlofenthion       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Diclofop-methyl      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Dicloran             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Dichlorvos           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Dicofol 4,4' -   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Dicofol p,p      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |

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| Testing            | Applicant | Units | Limits | Analytical technique | Testing method                              |
|--------------------|-----------|-------|--------|----------------------|---|
| Dieldrin           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Diphenylamine      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Difenoconazole     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Diflufenican       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Dimethenamid       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Diniconazole   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Dinitramine        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Dinobuton      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Disulfoton         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Endosulfan alfa    | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Endosulfan beta    | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Endosulfan sulfate | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Endrin         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Esfenvalerate      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Ethafluralin       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Ethion             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Etofenprox     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Ethofumesate       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Ethoxyquin     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Etridiazole    | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Etrimfos           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fenarimol          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Fenazaquin     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fenchlorphos       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fenitrothion       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fenothrin          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fenoxaprop-p-ethyl | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fenpropathrin      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fenthion           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fenthoate          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |

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|-------------------------|-----------|-------|--------|----------------------|---|
| Fenvalerate             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fipronil                | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fipronil-desulfinyl     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fluzifop-butyl          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Flucythrinate           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Fluchloralin        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fludioxonil             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Flusilazole             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fonofos                 | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Formothion              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fosmet                  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Halfenprox          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| HCH alfa                | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| HCH-beta                | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| HCH-delta               | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Heptachlor endo epoxide | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Heptachlor exo epoxide  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Heptenophos             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Hexachlorobenzene   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Hexaconazole        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Iprodione           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Isodrin             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Lambda-Cyhalothrin      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Leptophos           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Lindane-gamma           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Malathion               | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| MCPA-2-ethylhexyl ester | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| MCPA-methyl             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| MCPB-methyl             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Mecarbam                | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |

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| Testing                | Applicant | Units | Limits | Analytical technique | Testing method                              |
|------------------------|-----------|-------|--------|----------------------|---|
| Metalaxyl              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Methidathion           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Methoxychlor           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Metribuzin             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Myclobutanil           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Mirex              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Molinate               | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Nitralin           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Nitrofen               | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Nitrothal-isopropyl    | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Nuarimol               | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Oxadixyl               | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Oxyfluorfen            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Parathion Ethyl    | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Parathion Methyl   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pebulate               | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Penconazol             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pendimethalin          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Pentachloroaniline | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Pentachlorobenzene | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Permetrin              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pethoxamid             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Piperonylbutoxide      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pyrazophos             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pyridaben              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pyridaphenthion        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pyrifenox              | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pyrimethanil           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pirimiphos-ethyl       | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Pirimiphos Methyl      | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |



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| Testing             | Applicant | Units | Limits | Analytical technique | Testing method                              |
|---------------------|-----------|-------|--------|----------------------|---|
| Pyriproxyfen        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Procymidone         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Propham             | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Profenofos          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Profluralin         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Prometryn           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Propachlor          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Propargite          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Propazine           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Propetamphos        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Propiconazol        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Propyzamide         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Prothiofos          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Quinalphos          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Quinomethionate | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Quinoxifen          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Quintozene          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) S 421           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Silafluofen         | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Silthiofam          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Simazine            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Symetrine           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Sulfotep            | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Fluvalinate tau     | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Tebuconazole    | 0,014     | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Tebufenpyrad        | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Tecnacene           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Teflubenzuron   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Tefluthrin          | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Terbucarb           | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |



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| Testing   | Applicant | Units | Limits | Analytical technique | Testing method                              |
|---|-----------|-------|--------|----------------------|---|
| Terbufos  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Terbumeton  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Terbuthylazine  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Terbutryn   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Tetrachlorvinphos   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Tetraconazole   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Tetradifon  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Tetramethrin  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Tetrasul  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| (*) Thiocyclam hydrogeneoxalate   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Thiometon   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Tolclofos Methyl  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Transfluthrin   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Triadimefon   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Trichloronat  | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Triflumizol   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Trifluralin   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Vinclozolin   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| Iodofenphos   | < 0,01    | mg/Kg |        | GC/MS/MS QQQ         | I.P. according to SANTE 11312/21 LAB-IT 125 |
| <b>Pesticide residues by liquid chromatography mass spectrometry (LC-MS/MS)</b> |           |       |        |                      |   |
| (*) Abamectin   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Carbofuran 3-Hydroxy  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Acephate  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Acetamiprid   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Acibenzolar-S-methyl  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Aldicarb sulfone  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Aldicarb-sulfoxide  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Aldicarb  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Atrazine-desisopropyl   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Azinphos-ethyl  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Azinphos-methyl   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |

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| Testing                  | Applicant | Units | Limits | Analytical technique | Testing method                              |
|--------------------------|-----------|-------|--------|----------------------|---|
| Azoxystrobin             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Bendiocarb               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Benomyl              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Benoxacor                | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Bensulfuron-methyl       | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Benthiavalcarb isopropyl | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Boscalid                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Bromuconazol             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Butafenacil              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Butocarboxim-sulfon  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Butoxicarboxim       | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Carbaryl                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Carbendazim          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Carbofuran               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Carfentrazone-ethyl      | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Cyanazine                | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Cyazofamid               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Cycloxydim           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Cyflufenamid             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Cyflumetofen         | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Cymoxanil                | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Cyprodinil               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Clethodim            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Clofentezine         | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Clomazone                | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Cloquintocet mexyl       | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Chlorantraniliprole      | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Chloridazon              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Chlorpropham             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Chlorsulfuron        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |

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| Testing                       | Applicant | Units | Limits | Analytical technique | Testing method                              |
|-------------------------------|-----------|-------|--------|----------------------|---|
| Chlortoluron                  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Clothianidin              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Coumaphos                     | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Demeton-S-methyl          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Demeton-S-methyl sulfone      | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Demeton S-methylsulfóxide | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Desmedipham                   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Dichlofluanide            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Dicrotophos               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Dietofencarb                  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Diflubenzuron                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Dimethachlor                  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Dimethoate                    | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Dimethomorph                  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Dimoxystrobin                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Dinocap                   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Disulfoton sulfone            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Diuron                        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Dodemorph                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Dodine                    | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Ediphenphos                   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Epoxiconazol                  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| EPTC                          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Spirodiclofen                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Spiromesifen                  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Spirotetramat             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Spiroxamine               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Etaconazole                   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Ethiofencarb sulfóxide    | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Ethiofencarb sulfone      | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |

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| Testing                    | Applicant | Units | Limits | Analytical technique | Testing method                              |
|----------------------------|-----------|-------|--------|----------------------|---|
| Ethopabate                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Ethoprophos                | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Etoxazole                  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Famoxadone                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fenamidone                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fenamiphos                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fenbuconazole              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fenhexamid                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Phenmedipham               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fenobucarb                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fenoxycarb                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fenpyroximate              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Fenpropidin            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fensulfothion              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Fensulfothion oxon     | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fensulfothion oxon sulfone | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fensulfothion sulfone      | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fenuron                    | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Flonicamid                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Florasulam                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Flubendiamide              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Flufenacet                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Flufenoxuron               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fluometuron                | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fluopicolide               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fluopiram                  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fluquinconazole            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Flurochloridone            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Flutolanil                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Flutriafol             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |

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| Testing                 | Applicant | Units | Limits | Analytical technique | Testing method                              |
|-------------------------|-----------|-------|--------|----------------------|---|
| (*) Florclorfenuron     | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Phosalone               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Fosthiazate             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Phoxim                  | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Furalaxyl               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Haloxypop-2-ethoxyethyl | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Haloxypop-methyl        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Hexaflumuron            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Hexythiazox             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Imazalil            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Imidacloprid            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Indoxacarb              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Iprovalicarb            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Isoprocarb              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Isoprothiolane          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Isoproturon             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Isopyrazam              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Isoxaben                | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Isoxadifen ethyl        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Isoxaflutole            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Lenacil                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Linuron                 | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Malaoxon                | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Mandipropamid           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Mefenpyr diethyl        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Mepaniprim              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Mepronil                | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Mesotrione          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Methabenzathiron        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Metaflumizone           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |

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| Testing              | Applicant | Units | Limits | Analytical technique | Testing method                              |
|----------------------|-----------|-------|--------|----------------------|---|
| (*) Methamidophos    | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Metamitron       | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Metazachlor          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Methiocarb           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Methiocarb sulfone   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Methiocarb sulfóxide | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Metobromuron         | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Metolachlor S        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Metolcarb            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Methomyl         | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Methoprotryne        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Methoxyfenozide      | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Metoxuron            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Metrafenone          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Monocrotophos    | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Monolinuron          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Monuron              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Napropamide          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Neburon              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Norflurazon          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Novaluron            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Oryzalin         | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Oxadiargyl           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Oxadiazon            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Oxamyl           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Paclobutrazol        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Pencycuron           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Penthiopyrad         | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Picolinafen          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Pyraclostrobin       | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |

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| Testing                | Applicant | Units | Limits | Analytical technique | Testing method                              |
|------------------------|-----------|-------|--------|----------------------|---|
| Pyraflufen Ethyl       | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Pirimicarb             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Pirimicarb-desmethyl   | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Prochloraz         | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Promecarb              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Propamocarb        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Propanil               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Propaquizafop          | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Propoxur               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Proquinazid        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Prosulfocarb           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Quizalofop-ethyl       | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Rimsulfuron        | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Rotenone               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Spinetoram             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Spinosad (A+D)     | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Tebufenozide           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Terbacil               | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Terbufos sulfone       | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Terbufos sulfoxide     | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Thiabendazole      | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Thiacloprid            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Thiamethoxam           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Thiazopyr              | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Thiobencarb            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Thiodicarb             | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| (*) Thiophanate-methyl | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Tolfenpyrade           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Tolyfluanide           | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |
| Triadimenol            | < 0,01    | mg/Kg |        | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126 |



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| Testing   | Applicant  | Units    | Limits  | Analytical technique | Testing method   |
|---|------------|----------|---------|----------------------|--|
| (*) Tricyclazole  | < 0,01     | mg/Kg    |         | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126                              |
| (*) Trichlorfon   | < 0,01     | mg/Kg    |         | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126                              |
| Trifloxystrobin   | < 0,01     | mg/Kg    |         | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126                              |
| Triflururon   | < 0,01     | mg/Kg    |         | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126                              |
| Triforine   | < 0,01     | mg/Kg    |         | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126                              |
| Valifenalate  | < 0,01     | mg/Kg    |         | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126                              |
| (*) Vamidothion   | < 0,01     | mg/Kg    |         | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126                              |
| Zoxamide  | < 0,01     | mg/Kg    |         | HPLC/MS/MS QQQ       | I.P. according to SANTE 11312/21 LAB-IT 126                              |
| <b>Mercury</b>  | < 0,013    | mg/Kg    |         | ICP/MS               | I.P. based on FDA 02/2020 and in according to R. EEC 333/2007 LAB-IT 129 |
| (*) Mosh  | No detecta | mg/Kg    |         | Gas chromatography   | Internal procedure   |
| (*) Moah  | No detecta | mg/Kg    |         | Gas chromatography   | Internal procedure   |
| (*) Erucic acid (C22:1)                                     | < 2,0      | g/Kg     | ≤ 20,0  | Gas chromatography   | I.P. according to R. (EU) 2015/705 LAB-IT 162                            |
| (*) Melamine  | < 1,0      | mg/Kg    |         | HPLC/MS/MS QQQ       | Internal procedure   |
| <b>(*) Polychlorinated biphenyls not similar to dioxins</b> |            |          |         |                      |  |
| (*) PCB28   | <1         | ng/g fat |         | GC/MS/MS QQQ         | Internal procedure   |
| (*) PCB52   | <1         | ng/g fat |         | GC/MS/MS QQQ         | Internal procedure   |
| (*) PCB101  | <1         | ng/g fat |         | GC/MS/MS QQQ         | Internal procedure   |
| (*) PCB153  | <1         | ng/g fat |         | GC/MS/MS QQQ         | Internal procedure   |
| (*) PCB138  | <1         | ng/g fat |         | GC/MS/MS QQQ         | Internal procedure   |
| (*) PCB180  | <1         | ng/g fat |         | GC/MS/MS QQQ         | Internal procedure   |
| (*) Sum PCB   | <6,0       | ng/g fat | ≤ 40,00 | GC/MS/MS QQQ         | Internal procedure   |
| (*) Oleocanthal   | 208,00     | mg/Kg    |         | HPLC/MS/MS QQQ       | Internal procedure   |
| (*) Stability: Rancimat (at 120 °C)                         | 17,10      | hours    |         | Potentiometry        | Internal procedure   |

## ANALYSIS REPORT

Report / Sample: A / 202210432

### Product photos



These results only correspond to the sample analyzed.

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Laboratory certified by AENOR for the Spanish Standard UNE-EN ISO 9001: 2015 with company registration: ER-0552-2004.

The estimated uncertainty, in quantitative methods, is found next to the result of the signed test  $\pm$ , for a confidence level of 95% ( $k = 2$ ), expressed in absolute value. If it is not indicated in the report, it is estimated and available to the client who requests it.

Laboratorio Agroalimentario Industrial S.L., complies with the legislation on data protection, in accordance with the provisions of Organic Law 3/2018 of December 5.

Laboratorio Agroalimentario Industrial S.L. (Indlab) has no responsibility for the denomination made by the client of the sample sent, nor for all the information that appears in the field 'Ref. sample (information provided by the client)' on page 1 of the report.

P.I. = Internal procedure.

The description showing at the head of the page 1 of this report refers to the visual description that the laboratory makes of the sample received.

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The analysis results are expressed uncorrected.

Limits are established according Annex I Delegated Regulation (EU) 2022/2104 of 29 July, Royal Decree 308/1983 of 25 January and subsequent modifications, Commission Regulation (EC) No 333/2007 of 28 March and subsequent modifications, Commission Regulation (EC) No 1881/2006 of 19 December and subsequent modifications and COI/T.15/NC No 3.

The classification of the organoleptic assessment has been carried out according to the characteristics described in Delegated Regulation (EU) 2022/2104 of 29 July.

Click on this text to check the Maximum Residue Limits of pesticides according to European legislation.

The comments and evaluations are outside the scope of accreditation of ENAC N° 1089 / LE2141.

Document digitally signed by  
María Teresa Mancera García