

| | | | | | | | |
|--|---|------------------------------|------------|----------------------------------|------------|------------------------------|------------|
| Committente / Customer: | GRUPPO TARULLI SOC. CONS. A R.L. ORG. DI PRODUTTORI ORTOFRUT.LI VIALE G.SAPONARO SINDACO Z.PIP - 70016 NOICATTARO (BA) | | | | | | |
| Riferimento Campione / Sample Ref.: | UVA DA TAVOLA BIO - MO642 - MO333 | | | | | | |
| Descrizione Campione / Sample Description: | Uve da tavola / Table grapes | | | | | | |
| Varietà / Variety: | SUMMER ROYAL | | | | | | |
| Descrizione contenitore / Container Description: | Busta di plastica / Plastic bag | | | | | | |
| Prelevatore / Sampler: | Dott. Settanni (Client) | | | | | | |
| Ricevimento campione / Sample Delivered on: | 25/07/2018 | Prelevato il / Collected on: | 25/07/2018 | Inizio Analisi / Analysis Start: | 25/07/2018 | Fine Analisi / Analysis End: | 26/07/2018 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

RISULTATI DI ANALISI / ANALYSIS RESULTS

| Analisi / Analysis | Metodo di prova / Analytical method | Risultato / Result | Unità di misura / U. of M. | L.O.Q. | R.M.A. ^ / MRL | Incertezza/ Uncertainty ± (U.M.) | Recupero/ Recovery % |
|--|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| RESIDUI DI DITIOCARBAMMATI E BISOLFURI DI THIURAM | UNI EN 12396-2:1999 | < L.O.Q. | mg/Kg | 0,010 | | | 97,9 |
| 2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| 2,4,5-TB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| 2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| 2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| 4-CPA (4-chlorophenoxyacetic acid = PCPA) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| ABAMECTIN (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,9 |
| ACEFATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| ACEQUINOCYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| ACETAMIPRID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| ACIBENZOLAR-S-METHYL (sum of acibenzolar-S-methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar-S-methyl) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| ACIFLUORFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| ACLONIFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| ACRINATHRIN and its enantiomer | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,7 |
| ALACHLOR | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,9 |
| ALDICARB (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| ALDRIN AND DIELDRIN (aldrin and dieldrin combined expressed as dieldrin) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,7 |
| ALPHA-CYPERMETHRIN (Cypermethrin including other mixtures of constituent isomers (sum of isomers)) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,7 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

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|--|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| AMETOCTRADIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,5 |
| AMETRYN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,9 |
| AMIDITHION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,7 |
| AMIDOSULFURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| AMINOCARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| AMITRAZ (amitraz including the metabolites containing the 2,4-dimethylaniline moiety expressed as amitraz) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,2 |
| ANILAZINA | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| ATRATON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| ATRAZINA | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| AZACONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,7 |
| AZADIRACHTIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| AZINPHOS-ETHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| AZINPHOS-METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| AZOXYSTROBIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| BARBAN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,9 |
| BENALAXYL including other mixtures of constituent isomers including benalaxyl-M (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| BENDIACARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| BENFLURALIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| BENODANIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,0 |
| BENSULFURON METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,3 |
| BENTAZONE (Sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxy bentazone (free and conjugated), expressed as bentazone) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,8 |
| BENTHIAVALICARB (Benthiavalicarb-isopropyl(KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers(KIF-230 S-L and KIF-230 R-D), expressed as benthiavalicarb-isopropyl) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| BENZITIAZURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| BENZOXIMATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,9 |
| BETA-CYFLUTHRIN [Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers))] | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| BIFENAZATE (sum of bifenazate plus bifenazate-diazene expressed as bifenazate) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| BIFENOX | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| BIFENTHRIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| BINAPACRYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,9 |
| BIPHENYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| BITERTANOL (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| BIXAFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| BOSCALID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

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|---|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| BROMACIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| BROMFENVIFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| BROMOCYCLEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| BROMOFOS METILE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| BROMOPHOS-ETHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| BROMOPROPYLATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| BROMOXYNIL and its salts, expressed as bromoxynil | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,3 |
| BROMUCONAZOLE (sum of diastereoisomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,1 |
| BUPIRIMATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| BUPROFEZIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| BUTAFENACIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| BUTOCARBOXIM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,6 |
| BUTOCARBOXIM SULFOXIDE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| BUTOXYCARBOXIM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |
| BUTRALIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| BUTURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,0 |
| CADUSAFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| CAPTAFOL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| CAPTAN (sum of captan and THPI, expressed as captan) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| CARBARYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,6 |
| CARBENDAZIM AND BENOMYL (sum of benomyl and carbendazim expressed as carbendazim) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,3 |
| CARBOFENOTION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| CARBOFURAN (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,001 | | | 99,7 |
| CARBOSULFAN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,6 |
| CARBOXIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,3 |
| CHINOMETHIONAT | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| CHLORANTRANILIPROLE (DPX E-2Y45) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 91,0 |
| CHLORBENZILAT | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| CHLORBROMURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,2 |
| CHLORBUFAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,1 |
| CHLORDANE (sum of cis- and trans-chlordane) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,7 |
| CHLORFENAPYR | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| CHLORFENSON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| CHLORFENVINPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,2 |
| CHLORFLUAZURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| CHLORIDAZON (sum of chloridazon and chloridazon-desphenyl, expressed as chloridazon) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,9 |
| CHLORMEPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,3 |

Pag. 3 di 15

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

RISULTATI DI ANALISI / ANALYSIS RESULTS

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|---|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| CHLORONEB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,9 |
| CHLOROPROPILATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| CHLOROTHALONIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| CHLOROTOLURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| CHLOROXURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,9 |
| CHLORPROPHAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| CHLORPYRIFOS-ETHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| CHLORPYRIFOS-METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,0 |
| CHLORSULFURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,4 |
| CHLORTHAL-DIMETHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| CHLORTHION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| CHLORTHIOPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| CHLOZOLINATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,9 |
| CINOSULFURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| CLETHODIM (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| CLIMBAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| CLODINAFOP and its S-isomers and their salts, expressed as clodinafop | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| CLOFENTEZINE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| CLOMAZONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,2 |
| CLOPROP | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| CLOPYRALID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,3 |
| CLOTHIANIDIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| COUMAFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,8 |
| CYANOFENPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| CYANOPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |
| CYAZOFAMID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,4 |
| CYCLOATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 94,7 |
| CYCLURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,3 |
| CYFLUFENAMID (sum of cyflufenamid (Z-isomer) and its E-isomer) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| CYFLUTHRIN (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| CYHALOFOP-BUTYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| CYMAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,0 |
| CYMOXANIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,6 |
| CYPERMETHRIN (cypermethrin including other mixtures of constituent isomers (sum of isomers)) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| CYPROCONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| CYPRODINIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,2 |
| CYROMAZINE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| DAIMURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

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|---|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| DEET (N,N-Diethyl-m-toluamid) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| DELTAMETHRIN (cis-deltamethrin) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,5 |
| DEMETON-S-METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| DESMEDIPHAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,8 |
| DIAFENTHIURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,2 |
| DIALATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| DIAZINON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| DICAPTHON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,9 |
| DICHOLOBENIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| DICHLOFENTHION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| DICHLIFLUANID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| DICHLORPROP: Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| DICHLORVOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| DICLOBUTRAZOLO | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,2 |
| DICLOFOP (sum of diclofop-methyl and diclofop acid expressed as diclofop-methyl) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| DICLORAN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,3 |
| DICOFOL (sum of p,p' and o,p' isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| DICROTOPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| DIETHOFENCARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,5 |
| DIFENOCONAZOLO | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,6 |
| DIFENOXURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,2 |
| DIFLUBENZURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| DIFLUFENICAN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,3 |
| DIMEFOX | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,2 |
| DIMEFURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,4 |
| DIMETHENAMID including other mixtures of constituent isomers including dimethenamid-P (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,3 |
| DIMETHOATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| DIMETHOMORPH (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| DIMETILAN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| DIMOXYSTROBIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 92,1 |
| DINICONAZOLE (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,2 |
| DINITRAMINE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| DINOBTON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| DINOCAP (sum of dinocap isomers and their corresponding phenols expressed as dinocap) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,9 |
| DIOXABENZOFOS (SALITHION) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| DIOXATHION (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

RISULTATI DI ANALISI / ANALYSIS RESULTS

| Analisi / Analysis | Metodo di prova / Analytical method | Risultato / Result | Unità di misura / U. of M. | L.O.Q. | R.M.A. ^ / MRL | Incertezza/ Uncertainty ± (U.M.) | Recupero/ Recovery % |
|---|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| DIPHENAMID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 94,3 |
| DIPHENYLAMINE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| DISULFOTON (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| DITALIMFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |
| DITHIANON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| DIURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| DODINE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| EMAMECTIN (Emamectin benzoate B1a, expressed as emamectin) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| ENDOSULFAN (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| ENDRIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,6 |
| EPN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| EPOXICONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,5 |
| EPTC (ethyl dipropylthiocarbamate) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,5 |
| ETACONAZOLO | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| ETHIOFENCARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,2 |
| ETHION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| ETHIRIMOL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| ETHOFUMESATE (Sum of ethofumesate, 2-keto-ethofumesate, open-ring-2-keto-ethofumesate and its conjugate, expressed as ethofumesate) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,0 |
| ETHOPROFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,2 |
| ETHOXYQUIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,3 |
| ETOFENPROX | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| ETOXAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| ETRIDIAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,6 |
| ETRIMFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| FAMOPHOS (FAMPUR) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,6 |
| FAMOXADONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,1 |
| FENAMIDONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| FENAMIPHOS (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| FENARIMOL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| FENAZAQUIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,9 |
| FENBUCONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,2 |
| FENHEXAMID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| FENITROTHION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| FENOPROP | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| FENOTIACARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| FENOXAPROP-P | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| FENOXYCARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| FENPICLONIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,9 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

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|---|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| FENPROPATHRIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,4 |
| FENPROPIDIN (sum of fenpropidin and its salts, expressed as fenpropidin) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,3 |
| FENPROPIIMORPH (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,0 |
| FENPYRAZAMINE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,8 |
| FENPYROXIMATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| FENSON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,6 |
| FENSULFOTHION (somma di fensulfothion, del suo analogo d'ossigeno e dei loro solfoni, espressa in fensulfothion) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,4 |
| FENTHION (fenthion and its oxigen analogue, their sulphoxides and sulfone expressed as parent) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| FENURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| FENVALERATE (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| FIPRONIL (sum of fipronil + sulfone metabolite expressed as fipronil) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,2 |
| FLAZASULFURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| FLONICAMID (sum of flonicamid, TFNA and TFNG expressed as flonicamid) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| FLORASULAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| FLUAZIFOP-P-BUTYL: FLUAZIFOP-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |
| FLUAZINAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,8 |
| FLUAZURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| FLUBENDIAMIDE * | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| FLUCHLORALIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,1 |
| FLUCYCLOXURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,4 |
| FLUCYTHRINATE (flucythrinate including other mixtures of constituent isomers (sum of isomers)) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,6 |
| FLUDIOXONIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,2 |
| FLUFENACET (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety, expressed as flufenacet equivalent) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| FLUFENOXURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,8 |
| FLUMIOXAZINE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| FLUOMETURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| FLUOPICOLIDE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| FLUOPYRAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,2 |
| FLUOTRIMAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| FLUQUINCONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,9 |
| FLUROXYPYR (sum of fluroxypyr, its salts, its esters, and its conjugates, expressed as fluroxypyr) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

RISULTATI DI ANALISI / ANALYSIS RESULTS

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|---|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| FLUSILAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| FLUTHIACET-METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,0 |
| FLUTRIAFOL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,4 |
| FLUXAPYROXAD | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| FOLPET (sum of folpet and phtalimide, expressed as folpet) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,2 |
| FONOFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 94,7 |
| FORCHLORFENURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| FORMETANATE: Sum of formetanate and its salts expressed as formetanate (hydrochloride) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| FORMOTHION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,6 |
| FURALAXYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,3 |
| HALFENPROX | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| HALOXYFOP (Sum of haloxyfop, its esters, salts and conjugates expressed as haloxyfop (sum of the R- and S- isomers at any ratio)) (F) (R) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| HEPTACLOR (sum of heptachlor and heptachlor epoxide expressed as heptachlor) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,4 |
| HEPTENOPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| HEXACHLOROBENZENE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,3 |
| HEXACHLOROCICLOHEXANE (HCH), ALPHA-ISOMER | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| HEXACHLOROCICLOHEXANE (HCH), BETA-ISOMER | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,0 |
| HEXACONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,3 |
| HEXAFLUMURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,6 |
| HEXYTHIAZOX | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| IMAZALIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| IMAZAMETHABENZ METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,7 |
| IMAZAMOX (Sum of imazamox and its salts, expressed as imazamox) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| IMAZETHAPYR | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| IMIDACLOPRID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| INDOXACARB (sum of indoxacarb and its R enantiomer) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| IODOFENPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,5 |
| IODOSULFURON-METHYL (sum of iodofenuron-methyl and its salts, expressed as iodofenuron-methyl) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,0 |
| IOXNYL (sum of ioxnyl, its salts and its esters, expressed as ioxnyl) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,5 |
| IPOBENFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |
| IPRODIONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| IPROVALICARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,2 |
| ISAZOFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

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|--|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| ISOCARBOPHOS (ISO: ISOPROPYL O-(METHOXYAMINOTHIOPHOSPHORYL)SALICYLATE) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,3 |
| ISODRIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 94,7 |
| ISOENFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| ISOENFOS-METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| ISOPROCARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| ISOPROPALIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| ISOPROTURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| ISOXABEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| ISOXAFLOTOLE (sum of isoxaflutole and its diketonitrile-metabolite, expressed as isoxaflutole) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,2 |
| KRESOXIM-METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| LAMBDA-CYHALOTHRIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| LENACIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,4 |
| LEPTOPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,7 |
| LINDANE (Gamma-isomer of hexachlorocyclohexane (HCH)) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| LINURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| LUFENURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,5 |
| MALATHION (sum of malathion and malaon expressed as malathion) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| MANDIPROPAMID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| MECARBAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| MECOPROP (sum of mecoprop-p and mecoprop expressed as mecoprop) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| MEPANIPYRIM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| MEPHOSFOLAN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,8 |
| MEPRONIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 94,8 |
| MEPTYLDINOCAP (sum of 2,4 DNOPC and DNOP expressed as meptyldinocap) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| METAFLUMIZONE (sum of E- and Z-isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| METALAXYL and Metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M -sum of isomers-) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| METAMITRON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,7 |
| METAZACHLOR: Sum of metabolites 479M04, 479M08, 479M16, expressed as metazachlor | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| METHABENZTHIAZURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,8 |
| METHACRIFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,2 |
| METHAMIDOPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| METHFUOXAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,6 |
| METHIDATHION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

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|--|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| METHIOCARB (sum of methiocarb and methiocarb sulfoxide and sulphone expressed as methiocarb) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,2 |
| METHOMYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,9 |
| METHOXYCHLOR | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,9 |
| METHOXYFENOZIDE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| METOBROMURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,4 |
| METOLACHLOR and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| METOLCARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| METOXURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,6 |
| METRAFENONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| METRIBUZIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,7 |
| METSULFURON METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| MEVINPHOS (sum of E-and Z-isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 94,3 |
| MIREX | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,5 |
| MONOCROTOPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| MONOLINURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| MYCLOBUTANYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| NALED | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,7 |
| NAPROPAMIDE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |
| NEBURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,8 |
| NICOSULFURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,3 |
| NITENPYRAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,7 |
| NITRALIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| NITROFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,8 |
| NITROTHAL-ISOPROPYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| NORFLURAZON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,9 |
| NOVALURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,3 |
| NUARIMOL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| OFURACE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| OMETHOATE (DIMETHOATE) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| ORTHO-PHENYLPHENOL (2-Phenylphenol incl. sodium salt orthophenyl phenol) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| OXADIAZON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 89,0 |
| OXADIXYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| OXAMYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,2 |
| OXIFLURFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| OXYDEMETON-METHYL (sum of oxydemeton methyl and demeton S-methylsulphone expressed as oxydemeton methyl) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,4 |
| OXYNE-CU | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,8 |
| PACLOBUTRAZOL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| PARATHION ETHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

RISULTATI DI ANALISI / ANALYSIS RESULTS

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|--|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| PARATHION METHYL (sum of parathion-methyl and paraoxon-methyl expressed as parathion methyl) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 89,0 |
| PEBULATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| PENCONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| PENCYCURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |
| PENDIMETHALIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| PENTACHLORANISOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,2 |
| PENTACHLOROBENZENE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| PENTACHLOROPHENOL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,9 |
| PENTHIOPYRAD | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| PERMETHRIN (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| PERTHAN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 94,2 |
| PHENKAPTON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| PHENMEDIPHAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,3 |
| PHENTHOATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| PHORATE (sum of phorate, its oxygen analogue and their sulfones expressed as phorate) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| PHOSALONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,8 |
| PHOSFOLAN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| PHOSMET (phosmet and phosmet oxon expressed as phosmet) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,8 |
| PHOSPHAMIDON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,7 |
| PHOXIM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| PICOLINAFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,9 |
| PICOXYSTROBIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| PIPERONYL BUTOXIDE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| PIRIFENOX | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| PIRIMICARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,1 |
| PIRIMIPHOS-ETHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| PIRIMIPHOS-METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,1 |
| PRIMISULFURON-METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,6 |
| PROCHLORAZ (sum of prochloraz and its metabolites containing the 2,4,6-trichlorophenol moiety expressed as prochloraz) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,5 |
| PROCYMIDONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,6 |
| PROFENOFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,2 |
| PROFLURALIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| PROFOXYDIM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,2 |
| PROMECARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,9 |
| PROPACHLOR (oxalinic derivate of propachlor, expressed as propachlor) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,0 |
| PROPAMOCARB (sum of propamocarb and its salts expressed as propamocarb) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| PROPANIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,2 |
| PROPAQUIZAFOP | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

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|--|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| PROPARGITE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| PROPETAMPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| PROPHAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,2 |
| PROPICONAZOLE (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| PROPOXUR | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| PROPOXYCARBAZONE (propoxycarbazone, its salts and 2-hydroxypropoxycarbazone expressed as propoxycarbazone) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| PROPYZAMMIDE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| PROQUINAZID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,3 |
| PROSULFOCARB | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| PROSULFURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,1 |
| PROTHIOFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| PROTHOATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| PYMETROZINE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,8 |
| PYRACLOSTROBIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| PYRAZOPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| PYRETHRINS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,6 |
| PYRIDABEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| PYRIDALYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,4 |
| PYRIDAPHENTHION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| PYRIDATE (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as pyridate) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 94,7 |
| PYRIMETHANIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |
| PYRIPROXYFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,6 |
| QUINALPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,0 |
| QUINCLORAC | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| QUINMERAC | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| QUINOXYFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| QUINTOZENE (sum of quintozene and pentachloro-aniline expressed as quintozene) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,4 |
| QUIZALOFOP including quizalofop-P | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| RIMSULFURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,8 |
| ROTENONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,2 |
| SETHOXYDIM (sum of sethoxydim and clethodim including degradation products calculated as sethoxydim) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| SIDURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| SILTHIOFAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,4 |
| SPINOSAD (spinosad, sum of spinosyn A and spinosyn D) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| SPIRODICLOFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| SPIROMESIFEN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,4 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

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|--|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| SPIROTETRAMAT and its 4 metabolites BYI08330-enol, BYI08330-ketohydroxy, BYI08330-monohydroxy, and BYI08330 enol-glucoside, expressed as spirotetramat | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| SPIROXAMINE (sum of isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| SULCOTRIONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,3 |
| SULFENTRAZONE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| SULFOTEP | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| SULFUR | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| SULPROFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| TAU-FLUVALINATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| TEBUCONAZOLO | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| TEBUFENOZIDE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 95,9 |
| TEBUFENPIRAD | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| TECNAZENE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| TEFLUBENZURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 94,2 |
| TEFLUTHRIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,8 |
| TEPP (TETRAETHYL PYROPHOSPHATE) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| TEPRALOXYDIM (sum of tepraloxymid and its metabolites that can be hydrolysed either to the moiety 3-(tetrahydro-pyran-4-yl)-glutaric acid or to the moiety 3-hydroxy-(tetrahydro-pyran-4-yl)-glutaric acid, expressed as tepraloxymid) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| TERBACIL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,0 |
| TERBUFOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| TETRACHLORVINPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,2 |
| TETRACONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,6 |
| TETRADIFON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,8 |
| TETRAMETHRIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| TETRASUL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,6 |
| THIABENDAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| THIACLOPRID | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| THIAMETHOXAM | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| THIDIAZURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| THIFENSULFURON-METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 98,8 |
| THIODICARB (Methomyl) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| THIOFANOX | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,5 |
| THIOMETON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 96,9 |
| THIOPHANATE METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,9 |
| TOLCLOFOS METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| TOLYLFLUANIDE (sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,4 |
| TOXAPHENE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| TRALOMETHRIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

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|--|-------------------------------------|--------------------|----------------------------|--------|----------------|----------------------------------|----------------------|
| TRANSFLUTHRIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| TRIADIMEFON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| TRIADIMENOL (any ratio of constituent isomers) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,5 |
| TRIALATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| TRIASULFURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 101,0 |
| TRIAZAMATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| TRIAZOPHOS | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,8 |
| TRIBENURON METHYL | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| TRICHLORFON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,1 |
| TRICHLORONAT | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| TRICLOPYR | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |
| TRICYCLAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,0 |
| TRIDEMORPH | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,4 |
| TRIFLOXYSTROBIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| TRIFLUMIZOLE: Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Triflumizole | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,7 |
| TRIFLUMURON | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,3 |
| TRIFLURALIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,6 |
| TRIFLUSULFURON (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222) | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 97,3 |
| TRIFORINA | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 92,2 |
| TRITICONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,7 |
| UNICONAZOLE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 102,6 |
| VALIFENALATE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,3 |
| VAMIDOTHION | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,8 |
| VINCLOZOLIN | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 99,9 |
| ZOXAMIDE | UNI EN 15662:2009 | < L.O.Q. | mg/Kg | 0,005 | | | 100,4 |

Rapporto di Prova n. / Analysis Report n. 40.102/2018 REV. 0 del / dated 26/07/2018

I risultati analitici si intendono solo ed esclusivamente riferiti al campione presentato al Laboratorio. Il campionamento è escluso dall'accreditamento Accredia. La presente copia può essere riprodotta solo per intero. La riproduzione parziale deve essere autorizzata per iscritto dal laboratorio.

L'accreditamento del Laboratorio non costituisce approvazione del prodotto da parte dell'organismo di accreditamento e dal laboratorio stesso. Le eventuali valutazioni riportate non fanno parte della prova accreditata Accredia. I risultati delle prove non possono essere utilizzati a fini pubblicitari. ^Regolamento (CE) n.396/2005 del parlamento europeo e del Consiglio del 23 febbraio 2005 concernente i livelli massimi di residui di antiparassitari nei o sui prodotti alimentari e mangimi di origine vegetale e animale e che modifica la direttiva 91/414/CEE del Consiglio (G.U.C.E n° L70 del 16/03/2005) e sue successive modifiche e/o integrazioni. L'incertezza estesa è calcolata con un livello di probabilità del 95% e con il coefficiente di copertura K= 2. I risultati riportati non sono stati corretti per il recupero.

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^ Regulation (EC) N. 396/2005 of the European Parliament and the Council of 23th February 2005 on maximum residue levels of pesticide residues in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC (G.U.C. and N. L70 of 16/03/2005) and its subsequent amendments and/or additions. Expanded measurement uncertainty corresponds to a 95% confidence level using a coverage factor of 2 (k = 2). The reported results were not corrected for recovery.

NOTE:

La presenza di Ethirimol (sostanza attiva non autorizzata), qualora rilevata, può derivare dall'uso del Bupirimate. / The presence of Ethirimol (active substance not authorized), if revealed, can result from Bupirimate use.

La presenza di Clothianidin, qualora rilevata, può derivare dall'uso del Thiamethoxam/ The presence of Clothianidin, if revealed, can result from Thiamethoxam use.

La presenza di Triadimefon, qualora rilevata, può derivare dall'uso del Triadimenol/ The presence of Triadimefon, if revealed, can result from Triadimenol use.

La presenza di Omethoate (sostanza attiva non autorizzata), qualora rilevata, può derivare dall'uso del Dimethoate./The presence of Omethoate (active substance not authorized), if revealed, can result from Dimethoate use.

La presenza di Carbendazim (sostanza attiva non autorizzata), qualora rilevata, può derivare dall'uso del Tiofanato-Metile./The presence of Carbendazim (active substance not authorized), if revealed, can result from Thiophanate-methyl use.

< Inferiore al limite di quantificazione / < Lower than Limit Of Quantification

Si segnala che il dato indicato può derivare da un possibile impiego non autorizzato in Italia. / # Reported data could come from a not permitted use of such substance in Italy

L.O.Q. Limit of Quantification (limite di quantificazione) / L.O.Q. Limit Of Quantification

R.M.A. Residuo Massimo Ammesso / M.R.L Maximum Residue Level

U.M./U. of M.= Unità di misura/Unit of measurement

* Prova non accreditata Accredia / * Parameter not included in Accredia scope of accreditation

RESPONSABILE DEL LABORATORIO
Dott.ssa Maria Rosaria Taurino
Iscritta all'ordine dei Chimici di Bari n. 514

Maria Rosaria Taurino

RESPONSABILE TECNICO
P.C. Franco Gallone

Franco Gallone