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Kubanmaslo EMZ LLC  
Koltcevaja str., 7a  
301320 Veniov  
RUSSIA

Date 20.10.2020

Customer no. 135119

**REPORT 594203 - 468773**

Order 594203 Refined Rapeseed Oil / Crude Rapeseed Oil / Refined Corn Oil  
Sample no. 468773  
Sample acceptance 13.10.2020  
Date of sampling 13.10.2020  
Customer sample description Crude Rapeseed Oil  
Production date: 01-06.10.2020  
Lot no.: 10.20.6PH  
Packaging Glass bottle (abt. 500 ml)  
Sample seal -

|                                                    | Unit  | Result in OM | Method                               |
|----------------------------------------------------|-------|--------------|--------------------------------------|
| <b>Hydrocarbons</b>                                |       |              |                                      |
| Mineral oil hydrocarbons (C10-56) HT-GLC           | mg/kg | 10           | MP-02201-NL in house method (HT-GLC) |
| Mineral oil hydrocarbons fraction (C10-C24) HT-GLC | mg/kg | <10          | MP-02201-NL in house method (HT-GLC) |

**GC-MSMS analysis**

|                 |       |      |                                                                           |
|-----------------|-------|------|---------------------------------------------------------------------------|
| 3-MCPD esters   | mg/kg | <0,1 | MP-02152-NL equivalent to ISO/WD 18363-4 and equivalent to AOCs Cd 29d-19 |
| 2-MCPD esters   | mg/kg | <0,1 | MP-02152-NL equivalent to ISO/WD 18363-4 and equivalent to AOCs Cd 29d-19 |
| Glycidyl esters | mg/kg | 0,1  | MP-02152-NL equivalent to ISO/WD 18363-4 and equivalent to AOCs Cd 29d-19 |

**Pesticides Multi Residue Method LCMSMS**

|                      |       |        |                                        |
|----------------------|-------|--------|----------------------------------------|
| Acephate             | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Acetamiprid          | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Alachlor             | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Ametoctradin         | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Ametryn              | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Amidosulfone         | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Aminocarb            | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Atrazin-desethyl     | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Atrazin-desisopropyl | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Atrazine             | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Azaconazole          | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Azamethiphos         | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |
| Azinphos-methyl      | mg/kg | <0,005 | MP-02231-NL equivalent to NEN EN 15662 |

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Kamer van Koophandel  
Nr. 50761951  
VAT/BTW-ID-Nr.:  
NL 822915996 B01

Directeur  
Dr. Paul Wimmer



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|                        | Unit  | Result in OM         | Method                                 |
|------------------------|-------|----------------------|----------------------------------------|
| Azoxystrobin           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Beflubutamid           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Benalaxyl              | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bendiocarb             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bensulfuron-methyl     | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bentazone              | mg/kg | <0,01                | MP-02231-NL equivalent to NEN EN 15662 |
| Bifenazate             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bitertanol             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bixafen                | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Boscalid               | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bromacil               | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bromfeninfos           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bromoxynil             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bromuconazole          | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Bupirimate             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Buprofezin             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Butafenacil            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Butocarboxim           | mg/kg | <0,010 <sup>pe</sup> | MP-02231-NL equivalent to NEN EN 15662 |
| Butocarboxim-sulfon    | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Butocarboximsulfoxide  | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Buturon                | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Cadusafos              | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Carbaryl               | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Carbendazim            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Carbofuran             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Carbofuran. 3-hydroxy- | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Carboxin               | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Carpropamid            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Chlorbromuron          | mg/kg | <0,01                | MP-02231-NL equivalent to NEN EN 15662 |
| Chloridazon            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Chlorimuron-ethyl      | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Chlorotoluron          | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Chloroxuron            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Chlorsulfuron          | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Cinosulfuron           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |

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|---------------------------|-------|--------------|----------------------------------------|
| Climbazole                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Clodinafop                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Clodinafop-propargyl      | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Clofentezin               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Clomazone                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Clopyralid                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cloquintocet-mexyl        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Clothianidin              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| CL9673                    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Coumaphos                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Crimidine                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cyanazin                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cyazofamid                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cyclanilid                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cycloate                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cycloxydim                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cyflufenamid              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cyflumetofen              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cymoxanil                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cyproconazole             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cyprodinil                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Cyprofuram                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| DEET                      | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Demeton-S-methyl          | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Demeton-S-methylsulfon    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Demeton-S-Methyl-sulfoxid | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Desmedipham               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Diallat                   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Diazinon                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dicamba                   | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Dichlofluanid             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dichlorprop               | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Diclofop                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dicrotophos               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Diethofencarb             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |

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|                | Unit  | Result in OM | Method                                 |
|----------------|-------|--------------|----------------------------------------|
| Difenoconazole | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Diflubenzuron  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Diflufenican   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dimefuron      | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dimethachloro  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dimethenamide  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dimethoate     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dimethomorph   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dimoxystrobin  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Diniconazole   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dinitramine    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dinocap        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dinocap-meptyl | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Dinoseb        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dinotefuran    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dinoterb       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dioxacarb      | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dioxathion     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Diphenamid     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dipropetryn    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Ditalimfos     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Diuron         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| DMF            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| DMPF           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| DMSA           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| DMST           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dodemorph      | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Dodine         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Edifenphos     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Eamectin B1a   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Eamectin B1b   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| EPN            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Epoxiconazole  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| EPTC           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Ethiofencarb   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |

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|                           | Unit  | Result in OM | Method                                 |
|---------------------------|-------|--------------|----------------------------------------|
| Ethiofencarb-sulfon       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Ethiofencarb-sulfoxide    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Ethiprol                  | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Ethirimol                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Ethoprophos               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Etopenprox                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Etoazole                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Etrimfos                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Famoxadone                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Famphur                   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenamidone                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenarimole                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenazaquine               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenbuconazole             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenchlorphos-oxon         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenhexamid                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenobucarb                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenoxaprop-ethyl          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenoxycarb                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenpiclonil               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenpropidin               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenpropimorph             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenpyrazamin              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenpyroximate             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fensulfothion             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fensulfothion-oxon        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fensulfothion-oxon-sulfon | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fensulfothion-sulfon      | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenthion                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenthion-oxon-sulfon      | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Fenthion-oxon-sulfoxid    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenthion-sulfon           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenthion-sulfoxide        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fentin                    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenuron                   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |

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|                                  | Unit  | Result in OM | Method                                 |
|----------------------------------|-------|--------------|----------------------------------------|
| Fipronil                         | mg/kg | <0,002       | MP-02231-NL equivalent to NEN EN 15662 |
| Fipronil-desulfinyl              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fipronil-sulfid                  | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Fipronil-sulfon                  | mg/kg | <0,002       | MP-02231-NL equivalent to NEN EN 15662 |
| Flazasulfuron                    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Florasulam                       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluazifop                        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluazifop-butyle                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluazinam                        | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Flubendiamid                     | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Fludioxonil                      | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flufenacet                       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flufenacet ESA (Ethansulfonacid) | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flufenacet OA                    | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Flufenacet-alcohol               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flufenoxuron                     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flufenzin                        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluometuron                      | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluopicolide                     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluopyram                        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluquinconazole                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluroxypyr                       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluroxypyr-meptyl                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flurprimidol                     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flurtamon                        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flusilazole                      | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluthiacet-methyl                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flutolanil                       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flutriafol                       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fluxapyroxad                     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| FM-6-1                           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fomesafen                        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fonofos                          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Forchlorfenuron                  | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Formetanat                       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |

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|                     | Unit  | Result in OM          | Method                                 |
|---------------------|-------|-----------------------|----------------------------------------|
| Formothion          | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Fosthiazat          | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Fuberidazole        | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Furalaxyl           | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Furametpyr          | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Furathiocarb        | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Halofenozide        | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Haloxypop           | mg/kg | <0,010 <sup>pmj</sup> | MP-02231-NL equivalent to NEN EN 15662 |
| Haloxypop methyl    | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Haloxypop-etotyl    | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Heptenophos         | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Hexaconazole        | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Hexaflumuron        | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Hexazinone          | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Hexithiazox         | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Imazalil            | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Imazamox            | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Imazapyr            | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Imazaquine          | mg/kg | <0,01                 | MP-02231-NL equivalent to NEN EN 15662 |
| Imazethapyr         | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Imibenconazol       | mg/kg | <0,01                 | MP-02231-NL equivalent to NEN EN 15662 |
| Imidacloprid        | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Indoxacarb          | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Iodosulfuron-methyl | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Ioxynil             | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Iprobenfos          | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Iprovalicarb        | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Isazofos            | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Isocarbophos        | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Isufenphos          | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Isufenphos-methyl   | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Isufenphos-oxon     | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Isoprocab           | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Isoprothiolan       | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |
| Isoproturon         | mg/kg | <0,005                | MP-02231-NL equivalent to NEN EN 15662 |

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Customer no. 135119

**REPORT 594203 - 468773**

|                     | Unit  | Result in OM | Method                                 |
|---------------------|-------|--------------|----------------------------------------|
| Isopyrazam          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| isoxaben            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Isoxadifen-ethyl    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Isoxaflutole        | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Isoxathion          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Kresoxim-methyl     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Landrin             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Lenacil             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Linuron             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Mandipropamid       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| MCPA                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| MCPB                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Mecarbame           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Mecoprop            | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Mefenacet           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Mefenpyr-diethyl    | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Mepanipyrim         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Mephosfolan         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Mepronil            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Mesosulfuron-methyl | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Metalaxyl           | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Metamitron          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Metazachlor         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Metconazole         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Methabenzthiazuron  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Methamidophos       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Methidathion        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Methomyl            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Methoprotetryne     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Methoxyfenozide     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Metobromuron        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Metolachlor         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Metolcarb           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Metosulam           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Metoxuron           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |

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|                       | Unit  | Result in OM | Method                                 |
|-----------------------|-------|--------------|----------------------------------------|
| Metrafenon            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Metribuzin            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Metsulfurone-methyl   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Mevinphos             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| MNBA                  | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Molinate              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Monocrotophos         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Monolinuron           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Monuron               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Myclobutanil          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Napropamide           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Neburon               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Nitenpyram            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Norflurazone          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Novaluron             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Nuarimol              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Ofurace               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Omethoate             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Oxadixyle             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Oxamyl                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Oxamyl-oxim           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Oxycarboxin           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Oxydemeton-methyl     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Paclobutrazol         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pebulate              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Penconazol            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pencycuron            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pendimethalin         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Penthiopyrad          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phenmedipham          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phorate               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phorate-oxon          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phorate-oxon-sulfon   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phorate-oxon-sulfoxid | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phorate-sulfon        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |

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|                          | Unit  | Result in OM | Method                                 |
|--------------------------|-------|--------------|----------------------------------------|
| Phorate-sulfoxid         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phosalone                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phosfolan                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phosmet                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Phosphamidon             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Picaridin                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Picolinafen              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Picoxystrobin            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Piperophos               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pirimicarb               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pirimicarb-desmethyl     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pirimi-desmethylform     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pirimiphos-methyl        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Primisulfuron-methyl     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Prochloraz               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Profenofos               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Profoxydim               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Promecarb                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Prometon                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Prometryn                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propachlor               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propachlor OA (Oxalacid) | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propamocarb              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propanil                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propaquizafop            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propargite               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propazine                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propetamphos             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propiconazole            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propoxur                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propoxycarbazone         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Propyzamide              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Proquinazide             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Prosulfocarb             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Prosulfuron              | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |

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Customer no. 135119

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|                         | Unit  | Result in OM | Method                                 |
|-------------------------|-------|--------------|----------------------------------------|
| Prothioconazole-desthio | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pymetrozine             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyraclostrobin          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyraflufen-ethyl        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyrazophos              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyridaben               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyridalyl               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyridaphenthion         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyridate                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyrifenoxy              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyrimethanil            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyrimidifen             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyriproxyfen            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Pyroxsulam              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Quinoclamine            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Quinoxifen              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Quizalofop              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Quizalofop-ethyl        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Rimsulfuron             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Rotenone                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Sebutylazine            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Secbumeton              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Silthiofam              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Simazin                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spinetoram Major        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spinetoram Minor        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spirodiclofen           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spiromesifen            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spiroxamine             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Sulcotrione             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Sulfentrazon            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Tebuconazole            | mg/kg | 0,014        | MP-02231-NL equivalent to NEN EN 15662 |
| Tebufenozide            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Tebufenpyrad            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Teflubenzuron           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |

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|                       | Unit  | Result in OM         | Method                                 |
|-----------------------|-------|----------------------|----------------------------------------|
| Tepraloxymid          | mg/kg | <0,01                | MP-02231-NL equivalent to NEN EN 15662 |
| Terbacil              | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Terbucarb             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Terbufos              | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Terbufos-sulfon       | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Terbumeton            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Terbutylazin-desethyl | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Terbutryne            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Terbutylazine         | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Tetraconazole         | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiabendazole         | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiacloprid           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiamethoxam          | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thifensulfuron-methyl | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiobencarb           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiocyclam            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiodicarb            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiofanox             | mg/kg | <0,01                | MP-02231-NL equivalent to NEN EN 15662 |
| Thiofanox-sulfon      | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiofanox-sulfoxide   | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiometon             | mg/kg | <0,010 <sup>PO</sup> | MP-02231-NL equivalent to NEN EN 15662 |
| Thiometon-sulfon      | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiometon-sulfoxid    | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Thiophanat-methyl     | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Tolclofos-methyl      | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Tolylfluanide         | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Tralkoxydim           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Triadimefon           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Triadimenol           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Triallate             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Triasulfuron          | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Triazophos            | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Trichlorfon           | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Triclopyr             | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |
| Tricyclazole          | mg/kg | <0,005               | MP-02231-NL equivalent to NEN EN 15662 |

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|                                          | Unit  | Result in OM | Method                                 |
|------------------------------------------|-------|--------------|----------------------------------------|
| Tridemorph                               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Triflumizole                             | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Triflururon                              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Triflurosulfuron-methyl                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Triforine                                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Triticonazole                            | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Uniconazole                              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Vamidothion                              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Vamidothion-sulfon                       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Vamidothion-sulfoxid                     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Warfarin                                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Zoxamide                                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| 1-Naphtylacetic acid                     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| 2-Naphthoxyacetic acid                   | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| 2,4 - Dichlorophenoxyacetic acid         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| 2,4-Dichlorophenoxybutyric acid (2,4-DB) | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| 2,4,5-T                                  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| 2,6-Dichlorobenzamid (2,6-DBA)           | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| 3-Chloroaniline                          | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| 3,4-Dichloroaniline                      | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| 3,5-Dichloranilin                        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| 4-Chlorophenoxyacetic acid (4-CPA)       | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Spinosyn A                               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spinosyn D                               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Acibenzolar (free acids)                 | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Acibenzolar-S-methyl                     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Aldicarb                                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Aldicarb-sulfon                          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Aldicarb-sulfoxide                       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Malaoxon                                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Clethodim                                | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Sethoxydim                               | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Disulfoton-sulfon                        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Disulfoton-sulfoxide                     | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenamiphos-sulphone                      | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |

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 Dr. Paul Wimmer

The parameters reported in this document are accredited according to ISO/IEC 17025:2005. Only not accredited parameters/values are identified by the symbol " \* ".

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Date 20.10.2020

Customer no. 135119

## REPORT 594203 - 468773

|                            | Unit  | Result in OM | Method                                 |
|----------------------------|-------|--------------|----------------------------------------|
| Fenamiphos-sulfoxide       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Fenamiphos                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Flonicamid                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| TFNA                       | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| TFNG                       | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Methiocarb                 | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Methiocarb-sulfon          | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Methiocarb-sulfoxid        | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spirotetramat              | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spirotetramat-enol         | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spirotetramat-enolglucosid | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spirotetramat-ketohydroxy  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Spirotetramat-monohydroxy  | mg/kg | <0,005       | MP-02231-NL equivalent to NEN EN 15662 |
| Azadirachtin *             | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Bentazone 6-hydroxy *      | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Bentazone 8-hydroxy *      | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Fenoxaprop                 | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Fenthion-oxone *           | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Nicosulfuron *             | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Phosmet-oxon *             | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Prochloraz (BTS 44595)     | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Prochloraz (BTS 44596) *   | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Sedaxane *                 | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Sulfoxaflor                | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |
| Tembotrion *               | mg/kg | <0,01        | MP-02231-NL equivalent to NEN EN 15662 |

### Pesticides Single Residue Method

|             |       |       |                                           |
|-------------|-------|-------|-------------------------------------------|
| Chlormequat | mg/kg | <0,01 | QMP_504_VW_415 equivalent to NEN EN 15055 |
| Mepiquat    | mg/kg | <0,01 | QMP_504_VW_415 equivalent to NEN EN 15055 |
| Diquat      | mg/kg | <0,01 | MP-02232-NL in house method               |
| Paraquat    | mg/kg | <0,01 | MP-02232-NL in house method               |

pe) The limit of quantification/determination had to be increased, because matrix effects required a change in the relation of sample amount and extractant.

pm) The limit of detection had to be raised due to insufficient sample material for extraction and analysis

Explanation: The symbol "<" or n.d. in the result column means, the substance concerned is not quantifiable at the limit of quantification shown opposite.

Parameter-specific measurement uncertainties and information regarding the method of calculation will be provided upon request if the reported results are above the parameter-specific limit of quantification.

Comment for parameter Mineral oil hydrocarbons (C10-C56) (HT-GLC): Hydrocarbons are calculated as the RIVM standard. According to Fediol guideline with reference no. 08COD131FINAL dated 30 July 2008.



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Remark to Prothioconazole (Prothioconazole-desthio): Prothioconazole-desthio (sum of isomers) (F).

Comment for the pesticides determination:

'<' represent the fact that the concentration of the analyte is below the limit of detection (LOD).

MRLs are referring to LOD.

Start of testing: 13.10.2020

End of testing: 20.10.2020

*The results are related only to the samples tested. In cases where the laboratory has not been responsible for sampling, the reported results apply to the samples as received. Duplication of this document or of parts of it requires the authorization from laboratory.*

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