

## Rapport d'essai

Certificate of analysis

### Identification rapport d'essai

Report identification

Numéro : 2023\_6.3219.1

Number

Date de validation : 30/05/2023 17:48

Validation date

Date d'édition : 30/05/2023 18:25

Edition date

Demandeur : LICAAL  
Customer  
115418(AUT) 54BIS ROUTE D'HONDSCHOOTTE  
59492 HOYMILLE

LICAAL  
54BIS ROUTE D'HONDSCHOOTTE  
59492 HOYMILLE

Payeur : LICAAL 54BIS ROUTE D'HONDSCHOOTTE  
Payer  
115418(AUT) 59492 HOYMILLE

Les résultats ne se rapportent qu'aux objets soumis à l'essai tels qu'ils ont été reçus au laboratoire. La reproduction de ce rapport d'essai n'est autorisée que sous sa forme intégrale. Les produits destinés à la consommation et pouvant porter atteinte à la santé publique doivent faire l'objet d'une déclaration de votre part auprès des services officiels.

The results relate only to the samples subjected to analysis as received at the laboratory. The reproduction of this report is allowed only under its entire form. Foodstuffs intended for the consumption and which are not in accordance with the regulation must be notified by you to the concerned government agency.

Echantillon : 2023\_6.3219.1

Identification (1) : Spiruline - Réf. LABO : 23051900182704

Identification

Date de prélèvement (1): 19/05/2023

Sampling date

Date de réception : 23/05/2023

Received date

Quantité reçue : 158 g

Received quantity

Date de début d'analyse : 23/05/2023

Beginning of analysis

(1) Information communiquée par le demandeur

(1) Information communicated by the customer

### Prestation :

Analytical service

Pack usage plus (PROTOCOLE\_SAP1842 V9)

### Aucun des paramètres recherchés n'a été détecté.

Anyone of the required compound has been detected.

### Paramètres recherchés et inférieurs à la limite de détection :

Required and not detected compounds :

#### Pesticides (Pesticides)

| Paramètre<br>Compound                              | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound   | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound  | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method |
|--|----------|---------------|-------------------|---|----------|---------------|-------------------|--|----------|---------------|-------------------|
| 2,4-D (+salts)@                                    | 0.01     | mg/kg         | MI MOPC77         | 2,4-DB (+salts)@  | 0.01     | mg/kg         | MI MOPC77         | Avermectin B1a   | 0.01     | mg/kg         | MI MOPC77         |
| Avermectin B1b expr. as avermectin B1a             | 0.01     | mg/kg         | MI MOPC77         | Avermectin B1a (8,9,z) expr. as avermectin B1a                      | 0.01     | mg/kg         | MI MOPC77         | Acephate   | 0.01     | mg/kg         | MI MOPC77         |
| Acequinocyl  | 0.01     | mg/kg         | MI MOPC77         | Acetamiprid   | 0.01     | mg/kg         | MI MOPC77         | Acetochlor   | 0.01     | mg/kg         | MI MOPC77         |
| Acibenzolar-5-methyl@                              | 0.01     | mg/kg         | MI MOPC77         | Aclonifen   | 0.01     | mg/kg         | MI MOPC77         | Acrinathrin  | 0.01     | mg/kg         | MI MOPC77         |
| Alachlor   | 0.01     | mg/kg         | MI MOPC77         | Aldicarb  | 0.01     | mg/kg         | MI MOPC77         | Aldicarb-metabolite (-sulfone expr. as aldicarb)                                     | 0.005    | mg/kg         | MI MOPC77         |
| Aldicarb-metabolite (-sulfonate expr. as aldicarb) | 0.005    | mg/kg         | MI MOPC77         | Ametoctradin  | 0.01     | mg/kg         | MI MOPC77         | Amidosulfuron  | 0.01     | mg/kg         | MI MOPC77         |
| Amisulbrom   | 0.01     | mg/kg         | MI MOPC77         | Amitraz-metabolite (2,4-dimethylformamide (DMF) expr. as amitraz)@  | 0.01     | mg/kg         | MI MOPC77         | Amitraz-metabolite (N-2,4-dimethylphenyl-N-methylformamide (DMPF) expr. as amitraz)@ | 0.01     | mg/kg         | MI MOPC77         |
| Anthraquinone                                      | 0.01     | mg/kg         | MI MOPC77         | Asulam  | 0.01     | mg/kg         | MI MOPC77         | Atrazine   | 0.01     | mg/kg         | MI MOPC77         |
| Atrazine-desethyl                                  | 0.01     | mg/kg         | MI MOPC77         | Atrazine-desisopropyl   | 0.01     | mg/kg         | MI MOPC77         | Azadirachtin   | 0.01     | mg/kg         | MI MOPC77         |
| Azimsulfuron                                       | 0.01     | mg/kg         | MI MOPC77         | Azinphos-methyl   | 0.01     | mg/kg         | MI MOPC77         | Azoxystrobin   | 0.01     | mg/kg         | MI MOPC77         |
| Beflubutamid                                       | 0.01     | mg/kg         | MI MOPC77         | Benalaxyl (incl. benalaxyl-M - sum of isomers)                      | 0.01     | mg/kg         | MI MOPC77         | Bendiocarb   | 0.01     | mg/kg         | MI MOPC77         |
| Benfluralin  | 0.01     | mg/kg         | MI MOPC77         | Benoxacor   | 0.01     | mg/kg         | MI MOPC77         | Bensulfuron-methyl   | 0.01     | mg/kg         | MI MOPC77         |
| Bentazone (+salts)@                                | 0.01     | mg/kg         | MI MOPC77         | Bentazone metabolite (free 6-hydroxy bentazone expr. as bentazone)@ | 0.01     | mg/kg         | MI MOPC77         | Bentazone metabolite (free 8-hydroxy bentazone expr. as bentazone)@                  | 0.01     | mg/kg         | MI MOPC77         |
| Benthiavalicarb-isopropyl@                         | 0.01     | mg/kg         | MI MOPC77         | Benzovindiflupyr  | 0.01     | mg/kg         | MI MOPC77         | 6-Benzyladenine  | 0.01     | mg/kg         | MI MOPC77         |
| Bifenazate@  | 0.01     | mg/kg         | MI MOPC77         | Bifenox   | 0.01     | mg/kg         | MI MOPC77         | Bifenthrin   | 0.01     | mg/kg         | MI MOPC77         |
| Bispyribac@  | 0.01     | mg/kg         | MI MOPC77         | Bitertanol  | 0.01     | mg/kg         | MI MOPC77         | Bixafen  | 0.01     | mg/kg         | MI MOPC77         |

Laboratoire habilité par l'INAO.

**Pesticides** (Pesticides)

| Paramètre<br><i>Compound</i>  | LQ<br><i>LQ</i> | Unité<br><i>Unit</i> | Méthode<br><i>Method</i> | Paramètre<br><i>Compound</i>   | LQ<br><i>LQ</i> | Unité<br><i>Unit</i> | Méthode<br><i>Method</i> | Paramètre<br><i>Compound</i>                                     | LQ<br><i>LQ</i> | Unité<br><i>Unit</i> | Méthode<br><i>Method</i> |
|---|-----------------|----------------------|--------------------------|--|-----------------|----------------------|--------------------------|--|-----------------|----------------------|--------------------------|
| Boscalid  | 0.01            | mg/kg                | MI MOPC77                | Brodifacoum  | 0.01            | mg/kg                | MI MOPC77                | Bromadiolone   | 0.01            | mg/kg                | MI MOPC77                |
| Bromopropylate  | 0.01            | mg/kg                | MI MOPC77                | Bromoxynil (+salts)  | 0.01            | mg/kg                | MI MOPC77                | Bromuconazole  | 0.01            | mg/kg                | MI MOPC77                |
| Bupirimate  | 0.01            | mg/kg                | MI MOPC77                | Buprofezin   | 0.01            | mg/kg                | MI MOPC77                | Butralin   | 0.01            | mg/kg                | MI MOPC77                |
| Cadusafos   | 0.01            | mg/kg                | MI MOPC77                | Captan + tetrahydrophthalimide<br>expr. as captan                              | 0.05            | mg/kg                | MI MOPC77                | Carbaryl   | 0.01            | mg/kg                | MI MOPC77                |
| Carbendazim (incl. benomyl)   | 0.01            | mg/kg                | MI MOPC77                | Carbetamide  | 0.01            | mg/kg                | MI MOPC77                | Carbofuran   | 0.0005          | mg/kg                | MI MOPC77                |
| Carbofuran-metabolite<br>(3-hydroxy-carbofuran expr. as<br>carbofuran)          | 0.0005          | mg/kg                | MI MOPC77                | Benfuracarb (expr. as<br>carbofuran)   | 0.01            | mg/kg                | MI MOPC77                | Carbosulfan (expr. as<br>carbofuran)                             | 0.01            | mg/kg                | MI MOPC77                |
| Furathiocarb (expr. as<br>carbofuran)   | 0.01            | mg/kg                | MI MOPC77                | Carboxin   | 0.01            | mg/kg                | MI MOPC77                | Carboxin-metabolite<br>(Carboxin-sulfoxide expr. as<br>carboxin) | 0.01            | mg/kg                | MI MOPC77                |
| Carboxin-metabolite<br>(Carboxin-sulfone<br>(Oxycarboxin) expr. as<br>carboxin) | 0.01            | mg/kg                | MI MOPC77                | Carfentrazone-ethyl  | 0.01            | mg/kg                | MI MOPC77                | Carfentrazone (expr.as<br>carfentrazone-ethyl)                   | 0.01            | mg/kg                | MI MOPC77                |
| Chlorantraniliprole<br>(rynaxypyr)  | 0.01            | mg/kg                | MI MOPC77                | Chlordane-cis  | 0.005           | mg/kg                | MI MOPC77                | Chlordane-trans  | 0.005           | mg/kg                | MI MOPC77                |
| Chlordane-oxy   | 0.01            | mg/kg                | MI MOPC77                | Chlorfenapyr   | 0.01            | mg/kg                | MI MOPC77                | Chlorfenvinphos  | 0.01            | mg/kg                | MI MOPC77                |
| Chloridazon   | 0.01            | mg/kg                | MI MOPC77                | Chloridazon-metabolite<br>(-desphenyl expr. as<br>chloridazon)                 | 0.04            | mg/kg                | MI MOPC77                | Chlorothalonil   | 0.01            | mg/kg                | MI MOPC77                |
| Chlorotoluron   | 0.01            | mg/kg                | MI MOPC77                | Chlorpropham (CIPC)  | 0.01            | mg/kg                | MI MOPC77                | Chlorpyrifos(-ethyl)   | 0.01            | mg/kg                | MI MOPC77                |
| Chlorpyrifos-methyl   | 0.01            | mg/kg                | MI MOPC77                | Chlorpyrifos-methyl<br>metabolite (-desmethyl expr.<br>as chlorpyrifos-methyl) | 0.01            | mg/kg                | MI MOPC77                | Chlorsulfuron  | 0.01            | mg/kg                | MI MOPC77                |
| Chlorthal-dimethyl  | 0.01            | mg/kg                | MI MOPC77                | Chromafenozide   | 0.01            | mg/kg                | MI MOPC77                | Clethodim (expr. as<br>sethoxydim)                               | 0.01            | mg/kg                | MI MOPC77                |
| Clethodim-metabolite<br>(-sulfone expr. as sethoxydim)                          | 0.01            | mg/kg                | MI MOPC77                | Clethodim-metabolite<br>(-sulfoxide expr. as<br>sethoxydim)                    | 0.01            | mg/kg                | MI MOPC77                | Sethoxydim   | 0.01            | mg/kg                | MI MOPC77                |
| Clodinafop (incl. S-clodinafop<br>+ salts)                                      | 0.01            | mg/kg                | MI MOPC77                | Clodinafop-propargyl   | 0.01            | mg/kg                | MI MOPC77                | Clofentezine   | 0.01            | mg/kg                | MI MOPC77                |
| Clomazone   | 0.01            | mg/kg                | MI MOPC77                | Clopyralid   | 0.02            | mg/kg                | MI MOPC77                | Cloquintocet-mexyl   | 0.01            | mg/kg                | MI MOPC77                |
| Cloquintocet  | 0.01            | mg/kg                | MI MOPC77                | Clothianidin   | 0.01            | mg/kg                | MI MOPC77                | Coumaphos  | 0.01            | mg/kg                | MI MOPC77                |
| Coumatetralyl   | 0.01            | mg/kg                | MI MOPC77                | Cyantraniliprole   | 0.01            | mg/kg                | MI MOPC77                | Cyazofamid   | 0.01            | mg/kg                | MI MOPC77                |
| Cycloxydim@   | 0.01            | mg/kg                | MI MOPC77                | Cyflufenamid (sum of E & Z<br>isomers expr. as cyflufenamid)                   | 0.01            | mg/kg                | MI MOPC77                | Cyflumetofen   | 0.01            | mg/kg                | MI MOPC77                |
| Cyfluthrin (incl.<br>cyfluthrin-beta - sum of<br>isomers)                       | 0.01            | mg/kg                | MI MOPC77                | Cyhalofop-butyl  | 0.01            | mg/kg                | MI MOPC77                | Cyhalofop  | 0.01            | mg/kg                | MI MOPC77                |
| Cyhalothrin-lambda (incl.<br>-gamma - sum of isomers)                           | 0.01            | mg/kg                | MI MOPC77                | Cymiazole  | 0.01            | mg/kg                | MI MOPC77                | Cymoxanil  | 0.01            | mg/kg                | MI MOPC77                |
| Cypermethrin (incl.<br>alphamethrin - sum of isomers)                           | 0.01            | mg/kg                | MI MOPC77                | Cyproconazole  | 0.01            | mg/kg                | MI MOPC77                | Cyprodinil   | 0.01            | mg/kg                | MI MOPC77                |
| Cyprosulfamide  | 0.01            | mg/kg                | MI MOPC77                | Cyromazine   | 0.01            | mg/kg                | MI MOPC77                | Dazomet@   | 0.01            | mg/kg                | MI MOPC77                |
| DDT (sum of isomers DDT op'+<br>DDT pp' + DDD pp' + DDE pp')                    | 0.05            | mg/kg                | MI MOPC77                | Deltamethrin   | 0.01            | mg/kg                | MI MOPC77                | Oxydemeton-methyl<br>(demeton-S-methyl-sulfoxide =<br>ODM)       | 0.005           | mg/kg                | MI MOPC77                |
| Oxydemeton-methyl<br>metabolite<br>(demeton-S-methyl-sulfone<br>expr. as ODM)   | 0.005           | mg/kg                | MI MOPC77                | Desmedipham  | 0.01            | mg/kg                | MI MOPC77                | Diazinon   | 0.01            | mg/kg                | MI MOPC77                |
| Dicamba   | 0.01            | mg/kg                | MI MOPC77                | Dichlobenil  | 0.01            | mg/kg                | MI MOPC77                | Dichlofluanid  | 0.01            | mg/kg                | MI MOPC77                |
| 3,5-Dichloroaniline   | 0.01            | mg/kg                | MI MOPC77                | Dichlorprop (incl.<br>dichlorprop-p+salts) (2,4-DP)@                           | 0.01            | mg/kg                | MI MOPC77                | Dichlorvos   | 0.01            | mg/kg                | MI MOPC77                |
| Diclofop (expr. as<br>diclofop-methyl)  | 0.01            | mg/kg                | MI MOPC77                | Diclofop-methyl  | 0.01            | mg/kg                | MI MOPC77                | Dicloran   | 0.01            | mg/kg                | MI MOPC77                |
| Dicofol   | 0.01            | mg/kg                | MI MOPC77                | Aldrin (expr. as dieldrin)   | 0.005           | mg/kg                | MI MOPC77                | Dieldrin   | 0.005           | mg/kg                | MI MOPC77                |
| Diethofencarb   | 0.01            | mg/kg                | MI MOPC77                | Diethyl toluamide (DEET)   | 0.01            | mg/kg                | MI MOPC77                | Difenacoum   | 0.01            | mg/kg                | MI MOPC77                |

Laboratoire habilité par l'INAO.

**Pesticides** (Pesticides)

| Paramètre<br>Compound                                 | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound  | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound  | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method |
|---|----------|---------------|-------------------|--|----------|---------------|-------------------|--|----------|---------------|-------------------|
| Difenoconazole  | 0.01     | mg/kg         | MI MOPC77         | Difethialone   | 0.01     | mg/kg         | MI MOPC77         | Diflubenzuron  | 0.01     | mg/kg         | MI MOPC77         |
| Diflufenican (diflufenicanil)                         | 0.01     | mg/kg         | MI MOPC77         | Dimethachlor   | 0.01     | mg/kg         | MI MOPC77         | Dimethenamid (incl. dimethenamid-P)  | 0.01     | mg/kg         | MI MOPC77         |
| Dimethoate  | 0.01     | mg/kg         | MI MOPC77         | Dimethomorph   | 0.01     | mg/kg         | MI MOPC77         | 1,4-dimethylnaphtalene   | 0.01     | mg/kg         | MI MOPC77         |
| Dimoxystrobin   | 0.01     | mg/kg         | MI MOPC77         | Diniconazole   | 0.01     | mg/kg         | MI MOPC77         | Dinocap@   | 0.01     | mg/kg         | MI MOPC77         |
| Dinocap-meptyl@                                       | 0.01     | mg/kg         | MI MOPC77         | Dinotefuran  | 0.01     | mg/kg         | MI MOPC77         | Diphenylamine  | 0.01     | mg/kg         | MI MOPC77         |
| Diuron  | 0.01     | mg/kg         | MI MOPC77         | Dodemorph  | 0.01     | mg/kg         | MI MOPC77         | Dodine   | 0.01     | mg/kg         | MI MOPC77         |
| Emamectin B1a (+salts expr. as emamectin B1a)         | 0.01     | mg/kg         | MI MOPC77         | Endosulfan-alpha   | 0.01     | mg/kg         | MI MOPC77         | Endosulfan-beta  | 0.01     | mg/kg         | MI MOPC77         |
| Endosulfan-sulfate (expr. as endosulfan)              | 0.01     | mg/kg         | MI MOPC77         | Endrin   | 0.005    | mg/kg         | MI MOPC77         | Epoxiconazole  | 0.01     | mg/kg         | MI MOPC77         |
| Ethametsulfuron                                       | 0.01     | mg/kg         | MI MOPC77         | Ethion (Diethion)  | 0.01     | mg/kg         | MI MOPC77         | Ethirimol  | 0.01     | mg/kg         | MI MOPC77         |
| Ethofumesate@   | 0.01     | mg/kg         | MI MOPC77         | Ethofumesate-metabolite (Ethofumesate-2-keto expr. as ethofumesate)@ | 0.01     | mg/kg         | MI MOPC77         | Ethofumesate-metabolite (Ethofumesate-open-ring-2-keto expr. as ethofumesate)@ | 0.01     | mg/kg         | MI MOPC77         |
| Ethoprophos   | 0.01     | mg/kg         | MI MOPC77         | Ethoxysulfuron   | 0.01     | mg/kg         | MI MOPC77         | Etofenprox   | 0.01     | mg/kg         | MI MOPC77         |
| Etoxazole   | 0.01     | mg/kg         | MI MOPC77         | Etridiazole  | 0.01     | mg/kg         | MI MOPC77         | Famoxadone   | 0.01     | mg/kg         | MI MOPC77         |
| Fenamidone  | 0.01     | mg/kg         | MI MOPC77         | Fenamiphos   | 0.01     | mg/kg         | MI MOPC77         | Fenamiphos-metabolite (sulfone expr. as fenamiphos)                            | 0.005    | mg/kg         | MI MOPC77         |
| Fenamiphos-metabolite (sulfoxide expr. as fenamiphos) | 0.005    | mg/kg         | MI MOPC77         | Fenarimol  | 0.01     | mg/kg         | MI MOPC77         | Fenazaquin   | 0.01     | mg/kg         | MI MOPC77         |
| Fenbuconazole (sum of enantiomers)                    | 0.01     | mg/kg         | MI MOPC77         | Fenchlorazole-ethyl  | 0.01     | mg/kg         | MI MOPC77         | Fenhexamid   | 0.01     | mg/kg         | MI MOPC77         |
| Fenitrothion  | 0.01     | mg/kg         | MI MOPC77         | Fenoxaprop-P   | 0.01     | mg/kg         | MI MOPC77         | Fenoxaprop-P-ethyl   | 0.01     | mg/kg         | MI MOPC77         |
| Fenoxycarb  | 0.01     | mg/kg         | MI MOPC77         | Fenpicoxamid   | 0.01     | mg/kg         | MI MOPC77         | Fenpropathrin  | 0.01     | mg/kg         | MI MOPC77         |
| Fenpropidin (+ salts)                                 | 0.01     | mg/kg         | MI MOPC77         | Fenpropimorph  | 0.01     | mg/kg         | MI MOPC77         | Fenpyrazamine  | 0.01     | mg/kg         | MI MOPC77         |
| Fenpyroximate   | 0.01     | mg/kg         | MI MOPC77         | Fenthion   | 0.002    | mg/kg         | MI MOPC77         | Fenthion-metabolite (-oxon expr. as fenthion)                                  | 0.002    | mg/kg         | MI MOPC77         |
| Fenthion-metabolite (-oxon-sulfone expr. as fenthion) | 0.002    | mg/kg         | MI MOPC77         | Fenthion-metabolite (-oxon-sulfoxide expr. as fenthion)              | 0.002    | mg/kg         | MI MOPC77         | Fenthion-metabolite (-sulfone expr. as fenthion)                               | 0.002    | mg/kg         | MI MOPC77         |
| Fenthion-metabolite (-sulfoxide expr. as fenthion)    | 0.002    | mg/kg         | MI MOPC77         | Fenvalerate / Esfenvalerate  | 0.01     | mg/kg         | MI MOPC77         | Fipronil   | 0.005    | mg/kg         | MI MOPC77         |
| Fipronil-metabolite (-sulfone expr. as fipronil)      | 0.005    | mg/kg         | MI MOPC77         | Flazasulfuron  | 0.01     | mg/kg         | MI MOPC77         | Flocoumafen  | 0.01     | mg/kg         | MI MOPC77         |
| Fonicamid   | 0.01     | mg/kg         | MI MOPC77         | Flonicamid-metabolite (TFNA expr. as flonicamid)                     | 0.01     | mg/kg         | MI MOPC77         | Flonicamid-metabolite (TFNG expr. as flonicamid)                               | 0.01     | mg/kg         | MI MOPC77         |
| Florasulam  | 0.01     | mg/kg         | MI MOPC77         | Florpyrauxifen-benzyl  | 0.01     | mg/kg         | MI MOPC77         | Fluazifop-P (+isomers of fluazifop)@   | 0.005    | mg/kg         | MI MOPC77         |
| Fluazifop-P-butyl (expr. as fluazifop)                | 0.005    | mg/kg         | MI MOPC77         | Fluazinam  | 0.01     | mg/kg         | MI MOPC77         | Flubendiamide  | 0.01     | mg/kg         | MI MOPC77         |
| Fludioxonil   | 0.01     | mg/kg         | MI MOPC77         | Flufenoxuron   | 0.01     | mg/kg         | MI MOPC77         | Flumetralin  | 0.01     | mg/kg         | MI MOPC77         |
| Flumioxazine  | 0.01     | mg/kg         | MI MOPC77         | Flufenacet (Fluthiamide)@  | 0.01     | mg/kg         | MI MOPC77         | Fluometuron  | 0.01     | mg/kg         | MI MOPC77         |
| Fluopicolide  | 0.01     | mg/kg         | MI MOPC77         | Fluopyram  | 0.01     | mg/kg         | MI MOPC77         | Fluoxastrobin  | 0.01     | mg/kg         | MI MOPC77         |
| Flupyradifurone                                       | 0.01     | mg/kg         | MI MOPC77         | Flupyrsulfuron-methyl  | 0.01     | mg/kg         | MI MOPC77         | Fluquinconazole  | 0.01     | mg/kg         | MI MOPC77         |
| Flurochloridone                                       | 0.01     | mg/kg         | MI MOPC77         | Fluroxypyr (+salts)@   | 0.005    | mg/kg         | MI MOPC77         | Fluroxypyr-meptyl (expr. as fluroxypyr)@                                       | 0.005    | mg/kg         | MI MOPC77         |
| Flurtamone  | 0.01     | mg/kg         | MI MOPC77         | Flusilazole  | 0.01     | mg/kg         | MI MOPC77         | Flutianil  | 0.01     | mg/kg         | MI MOPC77         |
| Flutolanil  | 0.01     | mg/kg         | MI MOPC77         | Flutriafol   | 0.01     | mg/kg         | MI MOPC77         | Fluvalinate-tau  | 0.01     | mg/kg         | MI MOPC77         |
| Fluxapyroxad  | 0.01     | mg/kg         | MI MOPC77         | Folpet + phtalimide expr. as folpet                                  | 0.03     | mg/kg         | MI MOPC77         | Foramsulfuron  | 0.01     | mg/kg         | MI MOPC77         |
| Forchlorfenuron                                       | 0.01     | mg/kg         | MI MOPC77         | Formethanate (+salts)  | 0.01     | mg/kg         | MI MOPC77         | Fosthiazate  | 0.01     | mg/kg         | MI MOPC77         |
| Fuberidazole  | 0.01     | mg/kg         | MI MOPC77         | Gibberellic acid   | 0.10     | mg/kg         | MI MOPC77         | Halauxifen-methyl  | 0.01     | mg/kg         | MI MOPC77         |

Laboratoire habilité par l'INAO.

**Pesticides** (Pesticides)

| Paramètre<br>Compound   | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound   | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound  | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method |
|---|----------|---------------|-------------------|---|----------|---------------|-------------------|--|----------|---------------|-------------------|
| Halauxifen-methyl-metabolite<br>(Halauxifen expr. as<br>halauxifen-methyl)                  | 0.01     | mg/kg         | MI MOPC77         | Halosulfuron-methyl   | 0.01     | mg/kg         | MI MOPC77         | Haloxypop (+salts)@  | 0.003    | mg/kg         | MI MOPC77         |
| Haloxypop-methyl (expr. as<br>haloxypop)@   | 0.003    | mg/kg         | MI MOPC77         | Haloxypop-2-ethoxyethyl<br>(expr. as haloxypop)@                        | 0.003    | mg/kg         | MI MOPC77         | HCH-alpha  | 0.01     | mg/kg         | MI MOPC77         |
| HCH-beta  | 0.01     | mg/kg         | MI MOPC77         | HCH-delta   | 0.01     | mg/kg         | MI MOPC77         | HCH-gamma (Lindane)  | 0.01     | mg/kg         | MI MOPC77         |
| Heptachlor  | 0.01     | mg/kg         | MI MOPC77         | Heptachlor-epoxyde-cis (expr.<br>as heptachlor)                         | 0.01     | mg/kg         | MI MOPC77         | Heptachlor-epoxyde-trans<br>(expr. as heptachlor)                            | 0.01     | mg/kg         | MI MOPC77         |
| Hexachlorobenzene (HCB)   | 0.01     | mg/kg         | MI MOPC77         | Hexaconazole  | 0.01     | mg/kg         | MI MOPC77         | Hexythiazox (any ratio of<br>constituent isomers)                            | 0.01     | mg/kg         | MI MOPC77         |
| Imazalil  | 0.01     | mg/kg         | MI MOPC77         | Imazamox (+salts)   | 0.01     | mg/kg         | MI MOPC77         | Imazapyr   | 0.01     | mg/kg         | MI MOPC77         |
| Imazaquin   | 0.01     | mg/kg         | MI MOPC77         | Imazosulfuron   | 0.01     | mg/kg         | MI MOPC77         | Imidacloprid   | 0.01     | mg/kg         | MI MOPC77         |
| Indolylbutyric acid   | 0.01     | mg/kg         | MI MOPC77         | Indoxacarb (S & R)  | 0.01     | mg/kg         | MI MOPC77         | Iodosulfuron-methyl (+salts)   | 0.01     | mg/kg         | MI MOPC77         |
| Ioxynil (+salts)  | 0.01     | mg/kg         | MI MOPC77         | Ipronazole  | 0.01     | mg/kg         | MI MOPC77         | Iprodione  | 0.01     | mg/kg         | MI MOPC77         |
| Iprovalicarb  | 0.01     | mg/kg         | MI MOPC77         | Isofenphos-methyl   | 0.01     | mg/kg         | MI MOPC77         | Isofetamid   | 0.01     | mg/kg         | MI MOPC77         |
| Isoprothiolane  | 0.01     | mg/kg         | MI MOPC77         | Isoproturon   | 0.01     | mg/kg         | MI MOPC77         | Isoprazam (sum of isomers)   | 0.01     | mg/kg         | MI MOPC77         |
| Isoxaben  | 0.01     | mg/kg         | MI MOPC77         | Isoxadifen-ethyl  | 0.01     | mg/kg         | MI MOPC77         | Isoxaflutole   | 0.01     | mg/kg         | MI MOPC77         |
| Isoxaflutole-metabolite<br>(Isoxaflutole diketonitrile RPA<br>202248 expr. as Isoxaflutole) | 0.01     | mg/kg         | MI MOPC77         | Kresoxim-methyl   | 0.01     | mg/kg         | MI MOPC77         | Lenacil  | 0.01     | mg/kg         | MI MOPC77         |
| Linuron   | 0.01     | mg/kg         | MI MOPC77         | Lufenuron   | 0.01     | mg/kg         | MI MOPC77         | Malathion  | 0.01     | mg/kg         | MI MOPC77         |
| Malathion-metabolite<br>(malaaxon expr. as malathion)                                       | 0.01     | mg/kg         | MI MOPC77         | Mandestrobin  | 0.01     | mg/kg         | MI MOPC77         | Mandipropamid  | 0.01     | mg/kg         | MI MOPC77         |
| MCPA (+salts)@  | 0.01     | mg/kg         | MI MOPC77         | MCPB (+salts) expr. as MCPA@  | 0.01     | mg/kg         | MI MOPC77         | Mecoprop (incl. Mecoprop-p)  | 0.01     | mg/kg         | MI MOPC77         |
| Mefenpyr-diethyl  | 0.01     | mg/kg         | MI MOPC77         | Mefentrifluconazole   | 0.01     | mg/kg         | MI MOPC77         | Mepanipyrim  | 0.01     | mg/kg         | MI MOPC77         |
| Mesosulfuron-methyl   | 0.01     | mg/kg         | MI MOPC77         | Mesotrione  | 0.01     | mg/kg         | MI MOPC77         | Metaflumizone (sum of<br>isomers)  | 0.01     | mg/kg         | MI MOPC77         |
| Metalaxyl (incl. metalaxyl-M =<br>mefenoxam)  | 0.01     | mg/kg         | MI MOPC77         | Metaldehyde   | 0.01     | mg/kg         | MI MOPC77         | Metamitron   | 0.01     | mg/kg         | MI MOPC77         |
| Metazachlor   | 0.005    | mg/kg         | MI MOPC77         | Metazachlor metabolite<br>(479M04 expr.as metazachlor)                  | 0.005    | mg/kg         | MI MOPC77         | Metazachlor metabolite<br>(479M08 expr.as metazachlor)                       | 0.005    | mg/kg         | MI MOPC77         |
| Metazachlor metabolite<br>(479M16 expr.as metazachlor)                                      | 0.005    | mg/kg         | MI MOPC77         | Metconazole   | 0.01     | mg/kg         | MI MOPC77         | Methamidophos  | 0.01     | mg/kg         | MI MOPC77         |
| Methidathion  | 0.01     | mg/kg         | MI MOPC77         | Methiocarb<br>(Mercaptodimethur)  | 0.01     | mg/kg         | MI MOPC77         | Methiocarb-metabolite<br>(-sulfone expr. as methiocarb)                      | 0.01     | mg/kg         | MI MOPC77         |
| Methiocarb-metabolite<br>(-sulfoxide expr. as<br>methiocarb)                                | 0.01     | mg/kg         | MI MOPC77         | Methylomyl  | 0.01     | mg/kg         | MI MOPC77         | Methoxyfenozide  | 0.01     | mg/kg         | MI MOPC77         |
| Metobromuron  | 0.01     | mg/kg         | MI MOPC77         | Metobromuron metabolite<br>(4-bromophenylurea expr. as<br>metobromuron) | 0.01     | mg/kg         | MI MOPC77         | Metobromuron metabolite<br>(desmethyl-metobromuron<br>expr. as metobromuron) | 0.01     | mg/kg         | MI MOPC77         |
| Metobromuron-desmethoxy   | 0.01     | mg/kg         | MI MOPC77         | 4-Bromoaniline  | 0.01     | mg/kg         | MI MOPC77         | Metolachlor (incl.<br>S-metolachlor)   | 0.01     | mg/kg         | MI MOPC77         |
| Metosulam   | 0.01     | mg/kg         | MI MOPC77         | Metrafenone   | 0.01     | mg/kg         | MI MOPC77         | Metribuzin   | 0.01     | mg/kg         | MI MOPC77         |
| Metsulfuron-methyl  | 0.01     | mg/kg         | MI MOPC77         | Milbemycin A3 expr. as<br>milbemectin                                   | 0.01     | mg/kg         | MI MOPC77         | Milbemycin A4 expr. as<br>milbemectin  | 0.01     | mg/kg         | MI MOPC77         |
| Monocrotophos   | 0.01     | mg/kg         | MI MOPC77         | Myclobutanil (sum of isomers)   | 0.01     | mg/kg         | MI MOPC77         | 2-(1-Naphthyl)acetamide<br>(expr. as 1-naphthylacetic<br>acid) (1-NAD)       | 0.01     | mg/kg         | MI MOPC77         |
| 1-Naphthylacetic acid (1-NAA)   | 0.05     | mg/kg         | MI MOPC77         | Napropamide (sum of isomers)  | 0.01     | mg/kg         | MI MOPC77         | Nicosulfuron   | 0.01     | mg/kg         | MI MOPC77         |
| Nitenpyram  | 0.01     | mg/kg         | MI MOPC77         | Nitrofen  | 0.01     | mg/kg         | MI MOPC77         | Omethoate  | 0.01     | mg/kg         | MI MOPC77         |
| Orthophenylphenol<br>(2-phenyl-phenol)@   | 0.01     | mg/kg         | MI MOPC77         | Orthosulfamuron   | 0.01     | mg/kg         | MI MOPC77         | Oryzalin   | 0.01     | mg/kg         | MI MOPC77         |
| Oxadiazyl   | 0.01     | mg/kg         | MI MOPC77         | Oxadiazon   | 0.01     | mg/kg         | MI MOPC77         | Oxadixyl   | 0.01     | mg/kg         | MI MOPC77         |
| Oxamyl  | 0.01     | mg/kg         | MI MOPC77         | Oxasulfuron   | 0.01     | mg/kg         | MI MOPC77         | Oxathiapiprolin  | 0.01     | mg/kg         | MI MOPC77         |
| Oxyfluorfen   | 0.01     | mg/kg         | MI MOPC77         | Paclobutrazol (sum of isomers)  | 0.01     | mg/kg         | MI MOPC77         | Parathion-methyl   | 0.01     | mg/kg         | MI MOPC77         |

Laboratoire habilité par l'INAO.

**Pesticides** (Pesticides)

| Paramètre<br>Compound   | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound  | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound  | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method |
|---|----------|---------------|-------------------|--|----------|---------------|-------------------|--|----------|---------------|-------------------|
| Parathion-méthyl-metabolite<br>(paraoxon-méthyl expr. as<br>parathion-méthyl)           | 0.01     | mg/kg         | MI MOPC77         | Penconazole (sum of isomers)                                       | 0.01     | mg/kg         | MI MOPC77         | Pencycuron   | 0.01     | mg/kg         | MI MOPC77         |
| Pencycuron-metabolite<br>(Pencycuron-PB-amine expr. as<br>pencycuron)                   | 0.01     | mg/kg         | MI MOPC77         | Pendimethalin  | 0.01     | mg/kg         | MI MOPC77         | Penflufen (sum of isomers)   | 0.01     | mg/kg         | MI MOPC77         |
| Penoxsulam  | 0.01     | mg/kg         | MI MOPC77         | Pentachloroanisol  | 0.01     | mg/kg         | MI MOPC77         | Penthiopyrad   | 0.01     | mg/kg         | MI MOPC77         |
| Permethrin (sum of isomers)   | 0.01     | mg/kg         | MI MOPC77         | Pethoxamid   | 0.01     | mg/kg         | MI MOPC77         | Phenmedipham   | 0.01     | mg/kg         | MI MOPC77         |
| Phenthoate  | 0.01     | mg/kg         | MI MOPC77         | Phorate  | 0.01     | mg/kg         | MI MOPC77         | Phorate-metabolite<br>(Phorate-oxon expr. as<br>phorate)             | 0.01     | mg/kg         | MI MOPC77         |
| Phorate-metabolite<br>(Phorate-oxon-sulfone expr. as<br>phorate)                        | 0.01     | mg/kg         | MI MOPC77         | Phorate-metabolite<br>(Phorate-oxon-sulfoxide expr.<br>as phorate) | 0.01     | mg/kg         | MI MOPC77         | Phorate-metabolite<br>(Phorate-sulfone expr. as<br>phorate)          | 0.01     | mg/kg         | MI MOPC77         |
| Phorate-metabolite<br>(Phorate-sulfoxide expr. as<br>phorate)                           | 0.01     | mg/kg         | MI MOPC77         | Phosalone  | 0.01     | mg/kg         | MI MOPC77         | Phosmet  | 0.01     | mg/kg         | MI MOPC77         |
| Phosmet-metabolite (phosmet<br>oxon expr. as phosmet)                                   | 0.01     | mg/kg         | MI MOPC77         | Phoxim   | 0.01     | mg/kg         | MI MOPC77         | Picloram   | 0.05     | mg/kg         | MI MOPC77         |
| Picolinafen   | 0.01     | mg/kg         | MI MOPC77         | Picoxystrobin  | 0.01     | mg/kg         | MI MOPC77         | Pinoxaden@   | 0.01     | mg/kg         | MI MOPC77         |
| Piperonyl-butoxide  | 0.005    | mg/kg         | MI MOPC77         | Pirimicarb   | 0.01     | mg/kg         | MI MOPC77         | Desmethylpirimicarb expr. as<br>pirimicarb                           | 0.01     | mg/kg         | MI MOPC77         |
| Pirimiphos-méthyl   | 0.01     | mg/kg         | MI MOPC77         | Prochloraz   | 0.01     | mg/kg         | MI MOPC77         | Prochloraz-metabolite (BTS<br>44595/M201-04 expr. as<br>prochloraz)  | 0.01     | mg/kg         | MI MOPC77         |
| Prochloraz-metabolite (BTS<br>44596/M201-03 expr. as<br>prochloraz)                     | 0.01     | mg/kg         | MI MOPC77         | Procymidone  | 0.01     | mg/kg         | MI MOPC77         | Profenofos   | 0.01     | mg/kg         | MI MOPC77         |
| Profoxydim  | 0.01     | mg/kg         | MI MOPC77         | Prohexadione-calcium (+salts)                                      | 0.01     | mg/kg         | MI MOPC77         | Prometryn  | 0.01     | mg/kg         | MI MOPC77         |
| Propachlor@   | 0.01     | mg/kg         | MI MOPC77         | Propamocarb (+salts)   | 0.01     | mg/kg         | MI MOPC77         | Propaquizafop expr. as<br>quizalofop@                                | 0.01     | mg/kg         | MI MOPC77         |
| Propargite  | 0.01     | mg/kg         | MI MOPC77         | Propiconazole  | 0.01     | mg/kg         | MI MOPC77         | Propoxycarbazone (+salts)  | 0.01     | mg/kg         | MI MOPC77         |
| Propoxycarbazone metabolite<br>(2-hydroxypropoxycarbazone<br>expr. as propoxycarbazone) | 0.01     | mg/kg         | MI MOPC77         | Propyzamide  | 0.01     | mg/kg         | MI MOPC77         | Proquinazid  | 0.01     | mg/kg         | MI MOPC77         |
| Prosulfocarb  | 0.01     | mg/kg         | MI MOPC77         | Prosulfuron  | 0.01     | mg/kg         | MI MOPC77         | Prothioconazole<br>(prothioconazole-desthio)                         | 0.01     | mg/kg         | MI MOPC77         |
| Pydiflumetofen  | 0.01     | mg/kg         | MI MOPC77         | Pymetrozine  | 0.01     | mg/kg         | MI MOPC77         | Pyraclostrobin   | 0.01     | mg/kg         | MI MOPC77         |
| Pyraflufen-ethyl  | 0.01     | mg/kg         | MI MOPC77         | Pyraflufen (expr. as<br>pyraflufen-ethyl)                          | 0.01     | mg/kg         | MI MOPC77         | Cinerin I  | 0.01     | mg/kg         | MI MOPC77         |
| Cinerin II  | 0.01     | mg/kg         | MI MOPC77         | Jasmodin I   | 0.01     | mg/kg         | MI MOPC77         | Jasmodin II  | 0.01     | mg/kg         | MI MOPC77         |
| Pyrethrin I   | 0.01     | mg/kg         | MI MOPC77         | Pyrethrin II   | 0.01     | mg/kg         | MI MOPC77         | Pyridaben  | 0.01     | mg/kg         | MI MOPC77         |
| Pyridalyl   | 0.01     | mg/kg         | MI MOPC77         | Pyridate@  | 0.01     | mg/kg         | MI MOPC77         | Pyridate-metabolite (expr. as<br>pyridate)@                          | 0.01     | mg/kg         | MI MOPC77         |
| Pyrimethanil  | 0.01     | mg/kg         | MI MOPC77         | Pyriofenone  | 0.01     | mg/kg         | MI MOPC77         | Pyriproxyfen   | 0.01     | mg/kg         | MI MOPC77         |
| Pyroxsulam  | 0.01     | mg/kg         | MI MOPC77         | Quinmerac@   | 0.01     | mg/kg         | MI MOPC77         | Quinoclamine   | 0.01     | mg/kg         | MI MOPC77         |
| Quinoxifen  | 0.01     | mg/kg         | MI MOPC77         | Quintozene   | 0.005    | mg/kg         | MI MOPC77         | Quintozene metabolite<br>(pentachloroaniline expr. as<br>quintozene) | 0.005    | mg/kg         | MI MOPC77         |
| Quizalofop (incl.<br>quizalofop-P)@   | 0.01     | mg/kg         | MI MOPC77         | Quizalofop-ethyl (incl.<br>quizalofop-P-ethyl)                     | 0.01     | mg/kg         | MI MOPC77         | Rimsulfuron  | 0.01     | mg/kg         | MI MOPC77         |
| Rotenone  | 0.01     | mg/kg         | MI MOPC77         | Sedaxane   | 0.01     | mg/kg         | MI MOPC77         | Silthiofam   | 0.01     | mg/kg         | MI MOPC77         |
| Sintofen  | 0.01     | mg/kg         | MI MOPC77         | Spinetoram (sum -J and -L)   | 0.01     | mg/kg         | MI MOPC77         | Spinosad (spynosyn A & D)  | 0.01     | mg/kg         | MI MOPC77         |
| Spirodiclofen   | 0.01     | mg/kg         | MI MOPC77         | Spiromesifen   | 0.01     | mg/kg         | MI MOPC77         | Spirotetramat  | 0.01     | mg/kg         | MI MOPC77         |
| Spirotetramat-metabolite<br>(BYI08330-enol expr. as<br>spirotetramat)                   | 0.01     | mg/kg         | MI MOPC77         | Spirotetramat-BYI08330-ketoh<br>ydroxy (expr. as spirotetramat)    | 0.01     | mg/kg         | MI MOPC77         | Spirotetramat-BYI08330-mono<br>hydroxy (expr. as<br>spirotetramat)   | 0.01     | mg/kg         | MI MOPC77         |
| Spirotetramat-BYI08330-enol-g<br>lucoside (expr. as<br>spirotetramat)                   | 0.01     | mg/kg         | MI MOPC77         | Spiroxamine  | 0.01     | mg/kg         | MI MOPC77         | Sulcotrione  | 0.01     | mg/kg         | MI MOPC77         |

Laboratoire habilité par l'INAO.

**Pesticides** (Pesticides)

| Paramètre<br>Compound                               | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound                             | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method | Paramètre<br>Compound  | LQ<br>LQ | Unité<br>Unit | Méthode<br>Method |
|---|----------|---------------|-------------------|---|----------|---------------|-------------------|--|----------|---------------|-------------------|
| Sulfosulfuron                                       | 0.01     | mg/kg         | MI MOPC77         | Sulfoxaflor (sum of isomers)                      | 0.01     | mg/kg         | MI MOPC77         | Tebuconazole   | 0.01     | mg/kg         | MI MOPC77         |
| Tebufenozide  | 0.01     | mg/kg         | MI MOPC77         | Tebufenpyrad                                      | 0.01     | mg/kg         | MI MOPC77         | Teflubenzuron  | 0.01     | mg/kg         | MI MOPC77         |
| Tefluthrin  | 0.01     | mg/kg         | MI MOPC77         | Tembotrione                                       | 0.01     | mg/kg         | MI MOPC77         | Tembotrione-metabolite<br>(Tembotrione-4,6-dihydroxy AE<br>1417268 expr. as tembotrione) | 0.01     | mg/kg         | MI MOPC77         |
| Tepraloxydim@                                       | 0.02     | mg/kg         | MI MOPC77         | Terbuthylazine                                    | 0.01     | mg/kg         | MI MOPC77         | Terbuthylazine-desethyl expr.<br>as terbuthylazine                                       | 0.01     | mg/kg         | MI MOPC77         |
| Tetraconazole                                       | 0.01     | mg/kg         | MI MOPC77         | Tetradifon  | 0.01     | mg/kg         | MI MOPC77         | Thiabendazole  | 0.01     | mg/kg         | MI MOPC77         |
| Thiacloprid   | 0.01     | mg/kg         | MI MOPC77         | Thiamethoxam                                      | 0.01     | mg/kg         | MI MOPC77         | Thiencarbazone-methyl  | 0.01     | mg/kg         | MI MOPC77         |
| Thifensulfuron-methyl                               | 0.01     | mg/kg         | MI MOPC77         | Thiodicarb  | 0.01     | mg/kg         | MI MOPC77         | Thiophanate-methyl   | 0.01     | mg/kg         | MI MOPC77         |
| Tolclofos-methyl                                    | 0.01     | mg/kg         | MI MOPC77         | Tolfenpyrad                                       | 0.01     | mg/kg         | MI MOPC77         | Tolyfluand   | 0.01     | mg/kg         | MI MOPC77         |
| Tolyfluand metabolite (DMST<br>expr. as tolyfluand) | 0.01     | mg/kg         | MI MOPC77         | Transfluthrin                                     | 0.01     | mg/kg         | MI MOPC77         | Triadimefon  | 0.01     | mg/kg         | MI MOPC77         |
| Triadimenol   | 0.01     | mg/kg         | MI MOPC77         | Triallate   | 0.01     | mg/kg         | MI MOPC77         | Triasulfuron   | 0.01     | mg/kg         | MI MOPC77         |
| Triazamate  | 0.01     | mg/kg         | MI MOPC77         | Triazophos  | 0.01     | mg/kg         | MI MOPC77         | Tribenuron-methyl  | 0.01     | mg/kg         | MI MOPC77         |
| Trichlorfon   | 0.01     | mg/kg         | MI MOPC77         | Triclopyr   | 0.01     | mg/kg         | MI MOPC77         | Tricyclazole   | 0.01     | mg/kg         | MI MOPC77         |
| Trifloxystrobin                                     | 0.01     | mg/kg         | MI MOPC77         | Triflumizole                                      | 0.01     | mg/kg         | MI MOPC77         | Triflumizole-metabolite<br>(Triflumizole-amino (FM6-1)<br>expr. as triflumizole)         | 0.01     | mg/kg         | MI MOPC77         |
| Triflumuron   | 0.01     | mg/kg         | MI MOPC77         | Trifluralin                                       | 0.01     | mg/kg         | MI MOPC77         | Triflusaluron-methyl   | 0.01     | mg/kg         | MI MOPC77         |
| Triflusaluron (IN-M7222)                            | 0.01     | mg/kg         | MI MOPC77         | Trinexapac (-acid +salts, expr.<br>as trinexapac) | 0.01     | mg/kg         | MI MOPC77         | Trinexapac-ethyl   | 0.01     | mg/kg         | MI MOPC77         |
| Triticonazole                                       | 0.01     | mg/kg         | MI MOPC77         | Tritosulfuron                                     | 0.01     | mg/kg         | MI MOPC77         | AMTT (resulting from the use<br>of tritosulfuron)  | 0.01     | mg/kg         | MI MOPC77         |
| Valifenalate  | 0.01     | mg/kg         | MI MOPC77         | Vinclozolin                                       | 0.01     | mg/kg         | MI MOPC77         | Warfarin (Coumaphene)  | 0.01     | mg/kg         | MI MOPC77         |
| Zoxamide  | 0.01     | mg/kg         | MI MOPC77         |   |          |               |                   |  |          |               |                   |

**Notes explicatives :**

Explanatory notes

MI : Méthode interne *MI : Validated in-house method*

La limite de quantification (LQ) est la plus petite concentration pouvant être quantifiée avec une incertitude acceptable. Il s'agit d'une limite technique et non d'une réglementation. La limite de détection est égale à la limite de quantification divisée par 3 (  $Ld = LQ/3$  )

*The limit of quantification (LQ) is the lowest concentration quantified with an acceptable uncertainty. It is a technical limit and not a regulation. The detection limit  $Ld = LQ/3$*

MI MOPC77 : Analyses de résidus phytosanitaires dans les produits non gras d'origine végétale : GC/MS/MS et/ou LC/MS/MS

*Pesticide residues analysis in low oil content products of plant origin : GC/MS/MS and/or LC/MS/MS*

@ : La méthode d'analyse utilisée ne permet pas de tenir compte de la définition du résidu exigée par la réglementation (CE) 396/2005 en vigueur.

*The analytical method doesn't allow quantification of the full sum of analytes as stated in the residue definition in regulation (EC) N° 396/2005.*

Résultats validés par :

Results validated by

Stéphanie LE BARS

Technicienne

Responsable du Laboratoire

Laboratory manager

Sécurité des aliments

Annie BRISARD

Cette validation est une signature électronique.

Electronic signature