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|--|---|------------------|--|
|  JAIRAMDASS KHUSHIRAM <small>SINCE 1875</small> | JK BOTANICALS PRIVATE LIMITED | |  OVER 140 <small>Years of Quality Trust</small> |
| | CERTIFICATE OF ANALYSIS Product Name: Ashwagandha Root Dry Extract Botanical Name: <i>Withania Somnifera</i> | | |
| Product Code | WIS | Batch No. | WISB00124 |
| Part Used | Root (Dry) | Mfg. Date | JUL. 2024 |
| | | Exp. Date | JUN. 2027 |

| S. No. | Test Parameter | Reference | Specification | Result |
|------------|---------------------------------|--|--|---------------------|
| 1.0 | Description | | | |
| 1.1 | Appearance | Organoleptic (SAH/SOP/QCD/OL/FG/00) | Brown colour powder | Brown colour powder |
| 1.2 | Odor | | Characteristic | Characteristic |
| 1.3 | Taste | | Characteristic | Characteristic |
| 2.0 | Analytical Data | | | |
| 2.1 | Identification (By HPLC) | In-House Method | Presence of Total Withanolides -Positive | Positive |
| 2.2 | Loss on drying (at 105 °C) | IP 2014 (SAH/STP/QCD/LOD/01) | NMT 5.0% | 2.11% |
| 2.3 | Total Ash | IP 2014 (SAH/STP/QCD/ASH/05) | NMT 20.0% | 18.63% |
| 2.4 | Bulk density (gm/ml) | IP 2014 (SAH/STP/QCD/BDTD/06) | NLT 0.25 gm/ml | 0.71 gm/ml |
| 2.5 | Tapped density (gm/ml) | IP 2014 (SAH/STP/QCD/BDTD/06) | NLT 0.30 gm/ml | 0.88 gm/ml |
| 2.6 | Particle size | Dry Sieve analysis (SAH/STP/QCD/PS/07) | NLT 95.0% Passing through 40mesh | Passes |
| 2.7 | pH (1% w/v solution) | IH (SAH/STP/QCD/PH/02) | 4.0 to 7.0 | 4.24 |
| 3.0 | % Assay (On dried basis) | | | |
| 3.1 | Total Withanolides (By HPLC) | In-House Method | NLT 2.50% | 2.61% |
| 4.0 | Heavy Metals | | | |
| 4.1 | Lead | ICP-MS (By NABL approved external laboratory) | NMT 2.0 ppm | 0.12 ppm |
| 4.2 | Arsenic | | NMT 1.1 ppm | 0.15 ppm |
| 4.3 | Cadmium | | NMT 0.3 ppm | 0.02 ppm |
| 4.4 | Mercury | | NMT 0.1 ppm | <0.01 ppm |
| 5.0 | Pesticides | | | |
| 5.1 | Total Pesticides | GC-MS (By NABL-approved external laboratory) | Complies as per EC No. 396/2005 | Complies |
| 6.0 | Ethylene Oxide (ETO) | | | |

| | Prepared by | Checked by | Approved by |
|--------------------|---|--|---|
| Name | Ms. Varsha Ukande | Mr. Ram Prajapati | Ms. Sheela Vishwakarma |
| Designation | QC Chemist | QC Executive | QC Senior Officer |
| Signature |  |  |  |

| | | | |
|---|---|------------------|--|
|  | JK BOTANICALS PRIVATE LIMITED | |  |
| | CERTIFICATE OF ANALYSIS Product Name: Ashwagandha Root Dry Extract Botanical Name: <i>Withania Somnifera</i> | | |
| Product Code | WIS | Batch No. | WISB00124 |
| Part Used | Root (Dry) | Mfg. Date | JUL. 2024 |
| | | Exp. Date | JUN. 2027 |




| | | | | |
|------------|------------------------------------|--|-----------------|------------|
| 6.1 | Ethylene oxide | GC-MS/MS (By NABL-approved external laboratory) | NMT 0.1ppm | <0.010 ppm |
| 9.0 | Microbiological Enumeration | | | |
| 9.1 | Total aerobic microbial Count | SAH/SOP/QCD/MIC/MLTTPC/11 (USP) | NMT 1000 cfu/gm | <10 cfu/gm |
| 9.2 | Total yeasts & molds count | SAH/SOP/QCD/MIC/MLTYMC/17 (USP) | NMT 100 cfu/gm | <10 cfu/gm |
| 9.3 | Pathogens | | | |
| 9.3.1 | Escherichia coli | SAH/SOP/QCD/MIC/MLTE/13 (USP) | Absent/gm | Negative |
| 9.3.2 | Salmonella | SAH/SOP/QCD/MIC/MLTS/16 (USP) | Absent/10gm | Negative |

| | |
|--------------------------|--|
| Storage Condition | Store in a cool and dry place away from direct sunlight, heat & moisture. |
| Shelf life | Three years in original packed conditions from the date of manufacturing. |
| Packaging | 25 Kg Suitable for foodstuff packed in double poly bags unless otherwise required by the customer. |
| Declaration | Product is neither derived from GMO nor any kind of GMO ingredients used in the manufacturing process. |
| | The product is not subjected to radiation and doesn't consist of, or contain allergen products. |
| | The product is fit for human consumption. |

Revision History:

| Version No. | Effective Date | Reason for Revision |
|-------------|----------------|---------------------|
| 03 | 04/02/2023 | New format adopted. |

END OF DOCUMENT

| | Prepared by | Checked by | Approved by |
|--------------------|---|--|---|
| Name | Ms. Varsha Ukande | Mr. Ram Prajapati | Ms. Sheela Vishwakarma |
| Designation | QC Chemist | QC Executive | QC Senior Officer |
| Signature |  |  |  |

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Analytical Report

ULR : TC1358024000013487F

Account Code : A00434625UM6

Received on : 12/08/2024

Analysis Start Date : 12/08/2024

Analysis End Date : 14/08/2024

Customer Reference : 7

Report date : 14/08/2024

Sample Code : 258-2024-00002470

BATCH NO. : Customer Provided Details Batch No : WISB00124

CONDITION ON RECEIPT : Good

SAMPLE NAME : ASHWAGANDHA ROOT EXT

SAMPLE PACKING : Sealed Polythene Pack

SAMPLE QTY : 70G

SAMPLING : NOT SAMPLED BY EUROFINS

| Heavy metals | | | | |
|----------------------|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| IR38G - Arsenic (As) | EASI-CHE-SOP-44 | 0.15 | mg/kg | 0.05 |
| IR38J - Cadmium (Cd) | EASI-CHE-SOP-44 | 0.02 | mg/kg | 0.02 |
| IR38H - Lead (Pb) | EASI-CHE-SOP-44 | 0.12 | mg/kg | 0.05 |
| IR38K - Mercury (Hg) | EASI-CHE-SOP-44 | < 0.01 | mg/kg | 0.01 |



Dr. Shalini (Sr. Manager-Chemistry)

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**** END OF REPORT ****

Eurofins Analytical Services India Private Limited.

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Analytical Report

ULR : TC1358024000020925F

Account Code : A00434625UM6

Received on : 20/09/2024

Analysis Start Date : 20/09/2024

Analysis End Date : 24/09/2024

Report date : 24/09/2024

Sample Code : 258-2024-00002948

Customer Reference : 1- Ashwagandha Root Dry Extract

BATCH NO. : Lot No. : WISB00124 Lot quantity: 175 KG (7 Drums X 25 kg) MFG date : July-2024 EXP date : June-2027 Buyer : JK Botanicals Pvt. Ltd. Exporter : SA Herbal Eurofins file ref.: EASI-24-086-16 Sampling date: 18.09.2024 Sampling location: Pithampur, Madhya pradesh Sampling Method: EASI-GEN-SOP-32 (EU COMMISSION DIRECTIVE 2002/63/EC) Sampler name : Rajeev Sample seal no.: 'Eurofins '219551 & 219552' Temperature during sampling: 25 deg C Humidity: 50 %

SAMPLE PACKING : EF sealed polypack

SAMPLE QTY : 400 gm × 2

SAMPLING : SAMPLED BY EUROFINS

CONDITION ON RECEIPT : Good

SAMPLE NAME : Ashwagandha Root Dry Extract

| Pesticides | | | | | |
|---|------------------|---------|-------|-------|------|
| Test | Method Source | Results | Unit | Limit | LOQ |
| IR1JM - Sum of ethylene oxide & 2-chloroethanol as Ethylene Oxide | EASI-CHE-SOP-227 | < 0.010 | mg/kg | 0.1 | 0.01 |

Comment

Sample Conclusion: Sample conforms to the EU MRLs for the tests specified in the Commission implementing regulation (EU) 2021/2246 of 15 Dec2021 amending Implementing Regulation (EU) 2019/1793.

Note: Limit of Detection: 0.005mg/kg.

MRL's provided as per Commission regulation (EU) 2015/868 amending Annexes II, III and V to Regulation (EC) No 396/2005. MRL's provided for this sample considering as "any other parts of the plant"

Method used : EASI-CHE-SOP-227, by GC-MS/MS

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Report Code : AR-258-2024-00002948-01
Page 2/2 of Accredited tests

N. Kesavakumar

Kesavakumar N (Manager -Residues)

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**** END OF REPORT ****

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Analytical Report

ULR : TC1358024000014157F

Account Code : A00434625UM6

Received on : 12/08/2024

Analysis Start Date : 12/08/2024

Analysis End Date : 16/08/2024

Customer Reference : 9

Report date : 17/08/2024

Sample Code : 258-2024-00002472

BATCH NO. : Customer Provided Details Batch No : WISB00124

CONDITION ON RECEIPT : Good

SAMPLE NAME : ASHWAGANDHA ROOT EXT

SAMPLE PACKING : Sealed Polythene Pack

SAMPLE QTY : 70G

SAMPLING : NOT SAMPLED BY EUROFINS

| Pesticides | | | | |
|-----------------------------|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides GC-MS/MS | | | | |
| IR2XX - HCH, alpha- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Benfluralin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - HCH, beta- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Biphenyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Bromophos-ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Bromopropylate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Captafol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Captan | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorfenson | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorfenvinphos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorothalonil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorpyrifos-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---------------------------------------|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides GC-MS/MS | | | | |
| IR2XX - Chlozolinate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Cyfluthrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Cypermethrin (sum of isomers) | EASI-CHE-SOP-21 | 0.026 | mg/kg | 0.01 |
| IR2XX - HCH, delta- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Deltamethrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Dichlobenil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Dicloran | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Dichlorvos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Dicofol, p,p- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Diphenylamine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Disulfoton | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Ethoprophos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Ethoxyquin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Fenitrothion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Fenpropathrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Formothion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Iprodione | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Methacrifos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Nitrofen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Paclobutrazol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Pentachlorobenzene | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Permethrin (sum of isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Pyrethrins | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Quintozene | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|--|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides GC-MS/MS | | | | |
| IR2XX - Tecnazene | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Tetradifon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Trifluralin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Vinclozolin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Carbophenothion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorbenside | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Diclofop-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Dioxathion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Endosulfan sulphate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Oxyfluorfen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Esfenvalerate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Tefluthrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Acetochlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Aclonifen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Tetraconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers)) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorfenapyr | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Fluralinate (sum of isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Azaconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Dimethipin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Allethrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Diallate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Ethalfuralin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|--------------------------------------|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides GC-MS/MS | | | | |
| IR2XX - Etridiazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Anthraquinone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Flumetralin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Flucythrinate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlordane, trans- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Endrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Heptachlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlordecon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorpropham | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Fluchloralin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Terbutylazine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Endosulfan, alpha- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Endosulfan, beta- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorthal-dimethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Cyhalothrin lambda- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Folpet | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlordane, cis- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Heptachlor epoxide, cis- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Heptachlor epoxide, trans- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - 2-Phenylphenol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Metconazole (sum of isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Bifenthrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Bromophos-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - p,p'-DDD | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides GC-MS/MS | | | | |
| IR2XX - o,p'-DDE | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - HCH-gamma (lindane) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Pentachloroaniline | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - S 421 | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Isocarbofos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Halfenprox | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Transfluthrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Spirodiclofen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Hexachlorobenzene (HCB) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Aldrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Dieldrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Mirex | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Methoxychlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlordane (total) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Parathion-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Parathion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorpyrifos (-ethyl) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Triacontanol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - 4-Chloro-3-Methylphenol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - o,p'-DDD | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - o,p'-DDT | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - p,p'-DDE | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - p,p'-DDT | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Fenvalerate (all isomers including Esfenvalerate) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|--|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides GC-MS/MS | | | | |
| IR2XX - Flufenacet (Sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Chlorobenzilate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Pentachloroanisole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Folpet (sum of Folpet and PI, expressed as Folpet) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Sum of diclofop-methyl, diclofop acid and its salts, expressed as diclofop-methyl (sum of isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - 3-chloroaniline | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Mexacarbate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Gamma-cyhalothrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Diclofop-p-ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Mefenoxam (Metalaxyl-M) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Pyraflufen-ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Phenothrin (phenothrin including other mixtures of constituent isomers (sum of isomers)) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Trietazine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - 3,4-dichloroaniline | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - ARAMITE | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Cyhalofop-butyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Amisulbrom | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Phthalimide (PI) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Dichlorobenzophenone, p,p- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Parathion-methyl/Paraoxon-methyl (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - 4-Bromo-2-Chlorophenol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides GC-MS/MS | | | | |
| IR2XX - Dicofol, o,p'- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Heptachlor endo epoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - 1,2,3,6-Tetrahydrophthalimide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Mepronil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Spiromesifen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR2XX - Dicofol (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Thiabendazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Imazalil (any ratio of constituent isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Daminozide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phosphonic acid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Quizalofop ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Sethoxydim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Maleic hydrazide (MH-30) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - 2,4-D | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Abamectin (Sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Acephate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Aldicarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Aminocarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Amitraz | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bendiocarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Butocarboxim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carbaryl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carbofuran | EASI-CHE-SOP-21 | < 0.002 | mg/kg | 0.01 |

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| Pesticides | | | | |
|--|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Cymoxanil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cyproconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dichlofluanid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Difenconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dimethoate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dioxacarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Diuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Etrimfos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenchlorphos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fensulfothion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenthion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flusilazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fonofos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fosetyl aluminium - Suspensibility (*) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Hexaconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Lenacil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Linuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Mecarbam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methamidophos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methidathion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methiocarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methomyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Mevinphos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Monolinuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Myclobutanil (sum of constituent isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Oxadiazon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Oxadixyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Penconazole (sum of constituent isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pendimethalin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phorate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phosalone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phosmet | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pirimicarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pirimiphos-ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Profenofos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propetamphos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propham | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propiconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propoxur | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pyrazophos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Quinalphos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tebufenozide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiofanox | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiometon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tolclofos-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tolyfluanid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|--|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Triazophos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Trichlorfon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triforine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Vamidothion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cycloxydim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Furalaxyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Amitrole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flurochloridone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chlorthiamid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dimethachlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Isoproturon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Kresoxim-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Malaoxon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methoprotryne | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metobromuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pyridate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Terbufos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenbuconazole (sum of constituent enantiomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenoxycarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propargite | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pyridaben | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|--|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Tebufenpyrad | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Sulcotrione | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dimethomorph (sum of isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fluazinam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Benfuracarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carbosulfan | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tridemorph | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - 3-Hydroxycarbofuran | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Aldicarb-sulfoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Butoxycarboxim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methiocarb-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Oxamyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiodicarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Isoxaben | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flutriafol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Furathiocarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Temephos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cadusafos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Azamethiphos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triasulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Acrinathrin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Imidacloprid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cyprodinil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|--|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Diniconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Epoxiconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fludioxonil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dithianon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Hexythiazox (any ratio of constituent isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pyrimethanil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenbutatin oxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methoprene | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Teflubenzuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triflumuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cyromazine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metamitron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Rotenone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flucyclohexuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenpyroximate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fluquinconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - DNOC | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dinoseb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dinoterb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Hexaflumuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flufenoxuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chlorfluazuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Lufenuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiobencarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flutolanil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|-------------------------------|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Pretilachlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Asulam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metosulam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Barban | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flufenacet | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Isoxaflutole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fomesafen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chlorsulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metsulfuron-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thifensulfuron methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Trifloxystrobin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flurprimidol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Disulfoton-sulfon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Disulfoton-sulfoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phorate-sulfoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triticonazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenoxaprop-p-ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Azimsulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Prohexadione Calcium | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spiroxamine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fosthiazate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Picoxystrobin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiacloprid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Isoprothiolane | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Mepanipyrim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|------------------------------|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Amidosulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Nicosulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Prosulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Butachlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carfentrazone-ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flurtamone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Acibenzolar-s-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Imazamox | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Imazaquin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Imazethapyr | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methabenzthiazuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenamiphos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Clofentezine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenpropimorph | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metazachlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bentazone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Alachlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Anilazine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bitertanol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Butralin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Butylate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carboxin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Clomazone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Demeton-S-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Edifenphos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Ioxynil (sum of ioxynil and its salts, expressed as ioxynil) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Demeton-S-methyl-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - EPTC | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Monocrotophos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Oxycarboxin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Napropamide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Molinate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phenmedipham | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phenthoate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phosphamidon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Prochloraz | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Diflubenuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Monuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fuberidazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tebuthiuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phoxim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fensulfothion-oxon-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenthion-oxon-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenthion-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Iprobenfos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Ethofumesate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Etofenprox | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenazaquin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triflumizole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chlorbufam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cyhexatin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dodine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bromoxnyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Picloram | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Quinmerac | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triclopyr | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - 1-Naphthylacetic acid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Benomyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiophanate-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Atrazine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bifenox | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenarimol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propachlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propanil | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Simazine | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triallate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Coumaphos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Omethoate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Binapacryl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Metribuzin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chloroxuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tebuconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chlorotoluron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bupirimate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Buprofezin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bromuconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Clodinafop-propargyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Diethofencarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Diflufenican | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Etoxazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Iprovalicarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pyriproxyfen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Quinoxifen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chlormequat | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Indoxacarb (sum, R+S isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Famoxadone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cyhexatin (including Azocyclotin) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Azinphos-ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Azinphos-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Azoxystrobin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chloridazon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fluazifop-P-butyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Paraoxon-ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|--|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Paraoxon-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Piperonyl butoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pirimiphos-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triadimefon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triadimenol (any ratio of constituent isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Trinexapac-ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Picolinafen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Mesotrione | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carbetamide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Oryzalin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Secbumeton | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fentin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fonicamid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Prothioconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fluopicolide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Forchlorfenuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Proquinazid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Sulfentrazone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tralkoxydim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Zoxamide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenamiphos-sulfoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenamiphos-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chromafenozide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tolfenpyrad | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Malathion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Diazinon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Ethion | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pencycuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - 2,4-Dimethylaniline | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methylisothiocyanate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - MCPA ethyl ester | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Benzoximate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenchlorphos (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenchlorphos oxon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bixafen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Disulfoton(disulfoton +sulfone+sulfoxide) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methiocarb (methiocarb + sulfone + sulfoxide) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spinetoram L | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propoxycarbazone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dazomet, Metam,Methyl isothiocyanate as Methyl isothiocyanate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metam sodium | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flonicamid (sum of flonicamid, TFNA and TFNG expressed as flonicamid) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Quinalofop (Sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiometon-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiometon-sulfoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Terbufos-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Terbufos-sulfoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phorate-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Prothioconazole-desthio | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bentazone-6-hydroxy | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Prothioconazole (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - 1-Naphthylacetamid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Profoxydim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - DEET (Diethyltoluamide) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bifenazate-diazene | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Benalaxyl-M | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carboxin-Sulfoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenamiphos (sum of fenamiphos and its oxygen analogues (sulfone, sulfoxide), expressed as fenamiphos) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bentazone (Sum of bentazone, its salts, 6-hydroxy (free and conjugated), 8-hydroxy bentazone (free and conjugated), expressed as bentazone) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fosetyl-Al (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Carbofuran (carbofuran (all carbofurans produced from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran total, type of carbofuran) (R) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiometon expressed as the Sum of thiometon, thiometon-sulfoxide and thiometon-sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cyantraniliprole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spinetoram (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - TEPP | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bispyribac Sodium | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pinoxaden | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cycloate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pyracarbolid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Aminopyralid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dazomet | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metolachlor and S-metolachlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dalapon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Iodosulfuron methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Lactofen | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - MCPA | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - 4-CPA | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Benthiavalicarb, isopropyl- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dimethenamide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Moxidectin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dinotefuran | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|------------------------------|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Emamectin, benzoate- | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Halosulfuron-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Oxadiargyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Uniconazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Halofenozide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Acequinocyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Alanycarb | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Anilofos | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carpropamid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cyflufenamid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Penoxsulam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pyroxsulam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tritosulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Gibberellic Acid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flubendiamide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - TOPRAMEZONE | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chlorimuron-Ethyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - PYRAZOSULFURON-ETHYL | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Hymexazol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spirotetramat | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Chlorantraniliprole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flumetsulam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tembotrione | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Imazapic | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pethoxamid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|--|-----------------|---------|-------|-------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - IPCONAZOLE | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pyrasulfotole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propisochlor | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bentazone-8-hydroxy | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Quizalofop-P-tefuryl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Meptyldinocap | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carbazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Nitenpyram | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cyazofamid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Novaluron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenthion-sulfoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metaflumizone (sum of E- and Z- isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenthion-oxon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenthion-oxon-sulfoxide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Mandipropamid (any ratio of constituent isomers) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fipronil-sulfone | EASI-CHE-SOP-21 | < 0.005 | mg/kg | 0.005 |
| IR0ZQ - Terbufos (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - MCPA/MCPB (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenthion (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Ethirimol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Butocarboxim (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fipronil (sum) | EASI-CHE-SOP-21 | < 0.005 | mg/kg | 0.005 |
| IR0ZQ - Amitraz (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fensulfthion (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|-------------------------------------|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Ametoctradin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spirotetramat-enol | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spirotetramat-enolglucoside | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spirotetramat-ketohydroxy | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spirotetramat-monohydroxy | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fluxapyroxad | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - TFNA | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - TFNG | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phosmet-oxon | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Phosmet (Sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Guazatine acetate (GG) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dinoseb (total) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Aldicarb sulfone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spinetoram J | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spinosyn A | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spinosyn D | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fluoxastrobin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Formetanate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenhexamid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Cycluron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fluometuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thidiazuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Sulfosulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Rimsulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|-----------------------------|----------------------|----------------|-------------|------------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Clethodim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Florasulam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Desmedipham | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Quinclorac | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Propaquizafop | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Pyraclostrobin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Diafenthiuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenpropidin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Acetamiprid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Methoxyfenozide | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tepraloxydim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Clothianidin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fipronil | EASI-CHE-SOP-21 | < 0.005 | mg/kg | 0.005 |
| IR0ZQ - Bflubutamid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Boscalid | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Dimoxystrobin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flumioxazin | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Metrafenone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Siltthiofam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Tricyclazole | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Flazasulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Foramsulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Mesosulfuron-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Orthosulfamuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Oxasulfuron | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

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| Pesticides | | | | |
|---------------------------------|-----------------|---------|-------|------|
| Test | Method Source | Results | Unit | LOQ |
| Pesticides LC-MS/MS | | | | |
| IR0ZQ - Tribenuron-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Triflurosulfuron-methyl | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Bifenazate | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Spinosad (sum) | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Thiamethoxam | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Fenamidone | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |
| IR0ZQ - Carbendazim | EASI-CHE-SOP-21 | < 0.010 | mg/kg | 0.01 |

NKkarnath

Kesavakumar N (Manager -Residues)

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**** END OF REPORT ****

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