Fruit Growers Tasmania Food Safety Testing Service 2024/25



Fruit Growers Tasmania facilitates food and water testing services for Tasmanian horticultural producers to assist with Quality Assurance and export trade requirements. Maximum Residue Testing is an essential component of food safety and quality assurance programs, and growers that have implemented QA must have a MRL test completed prior to audit.

Business benefits from the service include convenience, flexibility and industry bulk buying discounts. Results from sample tests will also contribute useful information to inform national industry management of agrichemical use.

Testing options to suit all businesses

Fruit Growers Tasmania provides a number of testing options aimed at the needs of the state's horticultural producers. All sample testing is carried out by NATA-accredited service providers, with users provided with a certificate of results at the end of the testing process.

Quotes for specialty testing packages can also be provided for chemicals not listed below. To find out more, please contact ido@fruitgrowerstas.org.au.

Fruit sample collection and handling

Information and guidelines for producers on sample collection and handling procedures can be found online at www.fruitgrowerstas.org.au/safety-compliance-testing/.

Sample dispatch dates

Normal dispatch days are <u>Monday-Thursday only</u>, subject to public holidays operating in Tasmania and Victoria. In weeks where public holidays occur, no samples will be sent on the day before or during a public holiday.

Receiving samples at Fruit Growers Tasmania Office

Samples for testing are required to be received at the Fruit Growers Tasmania Offices during business hours, or at a time of mutual agreement. Samples received between 9am and 3pm will be dispatched the same day where possible. Samples received outside this time will be refrigerated and dispatched on the next available dispatch day.

The Fruit Growers Tasmania office is located at 262 Argyle St, Hobart TAS 7000.

Pickup requests

Fruit Growers Tasmania staff can organise sample pickups on behalf of growers and packhouses. To make this as smooth as possible, Fruit Growers Tasmania asks that completed sample request forms be provided to Fruit Growers Tasmania:

- No less than 1 business day for samples to be collected by Team Global Express.
- No less than 3 business days for samples to be collected by FGT staff.

Fruit Samples

Samples must be collected by an authorised person either on the packing line or in the orchard and placed in a sturdy sealed plastic bag. Samples should be kept in a cool location until collection or dispatch.

Use of disposable gloves are recommended before collecting a sample for microbiological analysis.

Reporting of results

Results will be emailed to you and can be provided to your nominated packing shed and/or exporter upon request. A copy will also be kept on file with Fruit Growers Tasmania.

Results are available approximately 48hrs, 6 or 9 working days from the date of dispatch (48hr turnaround on Standard Screen and Supermarket Screen only). In the events of different turnaround times being selected, results will be provided in accordance with the slowest turnaround time.

Export Screen information will be de-identified and collated as part of the National Residue Survey. https://www.agriculture.gov.au/ag-farm-food/food/nrs

- be accompanied by the completed Sample Request Form; or
- have a completed MRL sample request forms emailed to ido@fruitgrowerstas.org.au.

Fruit Growers Tasmania

| | - | ne form pe | equest Form 2024 r sample) | 1 /25 | | | |
|---------------------|---|--------------------------------------|-------------------------------------|---|-----------------------------------|---------------|---------------------------------|
| Business Nar | me: | | | | | | |
| Contact Pers | on: | | | | | | |
| Contact Phor | ne Number: | | | | | | |
| Contact Ema | il Address: | | | | | | |
| | | | | | | | |
| Sample type: | | | | | | | |
| Producer of s | | | | | | | |
| Sample colle | ection date: | | | ı | | | 1 |
| Sample Colle | ection | | | Regio | n: | | Postcode: |
| Address (if app | olicable) | | | | | | |
| Calast (V) | Commis Collection Handling 9 | Funisht Ca | | | | | lui o o |
| Select (X) | Sample Collection, Handling & Sample received at FGT Offices | OSTS | | | Price | | |
| | preparation & handling | (Monday-Thurs | day only) | | \$ | 3110 | |
| | Sample pickup by FGT represen FGT preparation & handling | (Monday-Thurs | sday only) | | \$ | 190 | |
| | Sample collected by Team Glob Express – FGT preparation | (Monday-Thurs | sday only) \$ | | 57.50 | | |
| | Express 1 of proparation | | | | | | |
| | Team Global Express Freight | | | | | | lobal Express sts on-charged |
| | | | | 0: 1 | Frei | ight cos | • |
| | | | O | Circle one | Frei | ight cos | • |
| Select(X) | | | Sample Weight | Circle one 5 Days P | Frei optior | ight cos | • |
| Select(X) | Team Global Express Freight | (fruit) | - | | optior rice | ight cos | ays Price |
| Select(X) | Team Global Express Freight Test Costs | (fruit) (fruit) | Weight | 5 Days P | optior rice | 3 Da | ays Price |
| Select(X) | Team Global Express Freight Test Costs Microbiological Testing | | Weight 500g | 5 Days P | option | 3 Da | ays Price |
| Select(X) | Team Global Express Freight Test Costs Microbiological Testing Heavy Metal Testing | (fruit) | Weight 500g | 5 Days P \$102 \$75 | option | 3 Da | ays Price |
| Select(X) | Team Global Express Freight Test Costs Microbiological Testing Heavy Metal Testing | (fruit) | Weight 500g | 5 Days P \$102 \$75 | option rice | 3 Da N/A | ays Price |
| Select(X) Select(X) | Team Global Express Freight Test Costs Microbiological Testing Heavy Metal Testing | (fruit) | Weight 500g | 5 Days P \$102 \$75 See bel | option option options | 3 Di N/A \$11 | ays Price |
| | Test Costs Microbiological Testing Heavy Metal Testing Agrichemical Testing | (fruit) (fruit) Sample | Weight 500g 500g 8 Days | 5 Days P \$102 \$75 See bel Circle one 6 Day | option option option s | 3 Di N/A \$11 | ays Price 2 48 Hour |
| | Test Costs Microbiological Testing Heavy Metal Testing Agrichemical Testing Agrichemical Testing Options | (fruit) (fruit) Sample Weight | Weight 500g 500g 8 Days Price | 5 Days P \$102 \$75 See bel Circle one 6 Day Price | option option option option s | 3 Di N/A \$11 | ays Price 2 48 Hour Price |
| | Test Costs Microbiological Testing Heavy Metal Testing Agrichemical Testing Agrichemical Testing Options Standard Screen | (fruit) (fruit) Sample Weight 1000g | Weight 500g 500g 8 Days Price \$140 | 5 Days P \$102 \$75 See bel Circle one 6 Day Price \$209 | option option option option s | 3 Di N/A \$11 | ays Price 2 48 Hour Price \$279 |

Testing options and quoted prices are updated annually and are inclusive of GST. Prices quoted below are valid from 5 November 2024 until advised otherwise. Fruit Growers Tasmania's standard payment terms apply, meaning payments are required within 30 days from date of invoice.

There will also be a surcharge of 15% for non-financial FGT Members.

| Confirmation of Sample Requ | est: |
|-----------------------------|------|
|-----------------------------|------|

| Signature: Dat | ə: |
|----------------|----|
|----------------|----|

Domestic - Standard Screen

| Chemical active | Lowest limit of reporting | Chemical active | Lowest limit of reporting | Chemical active | Lowest limit of reporting |
|-----------------------------|---------------------------|------------------------------|---------------------------|----------------------------|---------------------------|
| 2-phenylphenol (mg/kg) | <0.010 | Dimethoate (mg/kg) | <0.010 | Parathion methyl (mg/kg) | <0.010 |
| Abamectin (mg/kg) | <0.010 | Dimethoate (Total) (mg/kg) | <0.010 | Penconazole (mg/kg) | <0.010 |
| Acephate (mg/kg) | <0.010 | Dimethomorph (mg/kg) | <0.010 | Pendimethalin (mg/kg) | <0.010 |
| Aldrin (mg/kg) | <0.010 | Diphenylamine (mg/kg) | <0.010 | Penthiopyrad (mg/kg) | <0.010 |
| Azinphos methyl (mg/kg) | <0.010 | Disulfoton (mg/kg) | <0.010 | Permethrin (mg/kg) | <0.010 |
| Benalaxyl (mg/kg) | <0.010 | Endosulphan alpha (mg/kg) | <0.010 | Phenothrin (mg/kg) | <0.010 |
| BHC alpha (mg/kg) | <0.010 | Endosulphan beta (mg/kg) | <0.010 | Phorate (mg/kg) | <0.010 |
| BHC beta (mg/kg) | <0.010 | Endosulphan sulphate (mg/kg) | <0.010 | Phosmet (mg/kg) | <0.010 |
| BHC delta (mg/kg) | <0.010 | Endosulphan Total (mg/kg) | <0.010 | Piperonyl butoxide (mg/kg) | <0.010 |
| BHC gamma (Lindane) (mg/kg) | <0.010 | Endrin Total (mg/kg) | <0.010 | Pirimicarb (mg/kg) | <0.010 |
| BHC Total (mg/kg) | <0.010 | Esfenvalerate (mg/kg) | <0.010 | Pirimiphos methyl (mg/kg) | <0.010 |
| Bifenazate (mg/kg) | <0.010 | Ethoprofos (mg/kg) | <0.010 | Prochloraz (mg/kg) | <0.010 |
| Bifenthrin (mg/kg) | <0.010 | Etoxazole (mg/kg) | <0.010 | Procymidone (mg/kg) | <0.010 |
| Bioresmethrin (mg/kg) | <0.010 | Fenamiphos (mg/kg) | <0.010 | Profenofos (mg/kg) | <0.010 |
| Bitertanol (mg/kg) | <0.010 | Fenarimol (mg/kg) | <0.010 | Propargite (mg/kg) | <0.010 |
| Buprofezin (mg/kg) | <0.010 | Fenitrothion (mg/kg) | <0.010 | Propiconazole (mg/kg) | <0.010 |
| Captan (mg/kg) | <0.050 | Fenoxycarb (mg/kg) | <0.010 | Prothiofos (mg/kg) | <0.010 |
| Carbaryl (mg/kg) | <0.010 | Fenthion (mg/kg) | <0.010 | Pyrethrins (mg/kg) | <0.010 |
| Carfentrazone ethyl | <0.05 | Fenvalerate (mg/kg) | <0.010 | Pyrimethanil (mg/kg) | <0.010 |
| Chlordane (mg/kg) | <0.010 | Fipronil (mg/kg) | <0.010 | Pyriproxifen (mg/kg) | <0.010 |
| Chlorfenapyr (mg/kg) | <0.010 | Fludioxonil (mg/kg) | <0.010 | Quintozene (mg/kg) | <0.010 |
| Chlorfenvinphos (mg/kg) | <0.010 | Flusilazole (mg/kg) | <0.010 | Simazine (mg/kg) | <0.010 |
| Chlorothalonil (mg/kg) | <0.050 | Fluvalinate (mg/kg) | <0.010 | Sulfoxaflor (mg/kg) | <0.010 |
| Chlorpyrifos (mg/kg) | <0.010 | Fluvalinate tau (mg/kg) | <0.010 | Tebuconazole (mg/kg) | <0.010 |
| Chlorpyrifos methyl (mg/kg) | <0.010 | HCB (mg/kg) | <0.010 | Tebufenpyrad (mg/kg) | <0.010 |
| Chlorthal dimethyl (mg/kg) | <0.010 | Heptachlor (mg/kg) | <0.010 | Terbufos (mg/kg) | <0.010 |
| Clofentezine (mg/kg) | <0.010 | Heptachlor epoxide (mg/kg) | <0.010 | Tetradifon (mg/kg) | <0.010 |
| Cyfluthrin (mg/kg) | <0.010 | Hexaconazole (mg/kg) | <0.010 | Tolclophos methyl (mg/kg) | <0.010 |
| Cyfluthrin beta (mg/kg) | <0.010 | Hexythiazox (mg/kg) | <0.010 | Triadimefon (mg/kg) | <0.010 |
| Cyhalothrin (mg/kg) | <0.010 | Imazalil (mg/kg) | <0.010 | Triadimenol (mg/kg) | <0.010 |
| Cyhalothrin lambda (mg/kg) | <0.010 | Indoxacarb (mg/kg) | <0.010 | Trichlorfon (mg/kg) | <0.010 |
| Cypermethrin (mg/kg) | <0.010 | Thiabendazole (mg/kg) | <0.010 | Vinclozolin (mg/kg) | <0.010 |
| Cypermethrin alpha (mg/kg) | <0.010 | Kresoxim methyl (mg/kg) | <0.010 | | |
| Cyproconazole (mg/kg) | <0.010 | Linuron (mg/kg) | <0.010 | | |
| Cyprodinil (mg/kg) | <0.010 | Malathion (mg/kg) | <0.010 | | |
| DDD p,p (mg/kg) | <0.010 | Metalaxyl (mg/kg) | <0.010 | | |
| DDE p,p (mg/kg) | <0.010 | Methamidophos (mg/kg) | <0.010 | | |
| DDT p,p (mg/kg) | <0.010 | Methidathion (mg/kg) | <0.010 | | |
| DDT Total (mg/kg) | <0.010 | Metribuzin (mg/kg) | <0.010 | | |
| Deltamethrin (mg/kg) | <0.010 | Mevinphos (mg/kg) | <0.010 | | |
| Diazinon (mg/kg) | <0.010 | Monocrotophos (mg/kg) | <0.010 | | |
| Dichlorvos (mg/kg) | <0.010 | Myclobutanil (mg/kg) | <0.010 | | |
| Dicloran (mg/kg) | <0.010 | Omethoate (mg/kg) | <0.010 | | |
| Dicofol (mg/kg) | <0.010 | Oxyfluorfen (mg/kg) | <0.010 | | |
| Dieldrin (mg/kg) | <0.010 | Paclobutrazol (mg/kg) | <0.010 | | |
| Difenoconazole (mg/kg) | <0.010 | Parathion ethyl (mg/kg) | <0.010 | | |

Domestic - Supermarket Screen

| Domestic - Supermarket Screen | | | | |
|-------------------------------|-------|--|--|--|
| Standard Screen List | | | | |
| (as per previous page) | | | | |
| + | | | | |
| Azoxystrobin (mg/kg) | <0.01 | | | |
| Boscalid (mg/kg) | <0.01 | | | |
| Carbendazim / Benomyl (mg/kg) | <0.01 | | | |
| Chlorantraniliprole (mg/kg) | <0.01 | | | |
| Dithianon (mg/kg) | <0.10 | | | |
| Diuron (mg/kg) | <0.01 | | | |
| Fenhexamid (mg/kg) | <0.01 | | | |
| Fenpyroximate (mg/kg) | <0.01 | | | |
| Flubendiamide (mg/kg) | <0.01 | | | |
| Fluopyram (mg/kg) | <0.01 | | | |
| Fluxapyroxad (mg/kg) | <0.01 | | | |
| Imidacloprid (mg/kg) | <0.01 | | | |
| Isoxaben | <0.01 | | | |
| Mandestrobin (mg/kg) | <0.01 | | | |
| Methomyl (mg/kg) | <0.01 | | | |
| Methomyl Oxime (mg/kg) | <0.01 | | | |
| Prosulfocarb (mg/kg) | <0.01 | | | |
| Pymetrozine (mg/kg) | <0.01 | | | |
| Pyraclostrobin (mg/kg) | <0.01 | | | |
| Pyrasulfatole (mg/kg) | <0.01 | | | |
| Spinetoram (mg/kg) | <0.01 | | | |
| Spinosad (mg/kg) | <0.01 | | | |
| Spirotetramat (mg/kg) | <0.01 | | | |
| Tebufenozide (mg/kg) | <0.01 | | | |
| Thiabendazole (mg/kg) | <0.01 | | | |
| Thiacloprid (mg/kg) | <0.01 | | | |
| Thiamethoxam (mg/kg) | <0.01 | | | |
| Trifloxystrobin (mg/kg) | <0.01 | | | |
| | | | | |

Other tests Upon Request

Ethephon
Glyphosate
Glufosinate

Micro Test

E. Coli
Listeria
Salmonella
Staphylococci
Faecal Coliforms

Heavy Metals

Cadmium Lead Mercury

| Anthelmintics | LOR | export Screen Fungicides | LOI |
|---|--------|--|------|
| Avermectin b1a (mg/kg) | <0.01 | Oxadixyl (mg/kg) | <0.0 |
| Emamectin b1a (mg/kg) | <0.01 | Paclobutrazol (mg/kg) | <0.0 |
| Lindiffectiff bita (flig/kg) | \0.01 | Penconazole (mg/kg) | <0.0 |
| Contaminants | LOR | | <0.0 |
| | | Penthiopyrad (mg/kg) | |
| Aldrin (hhdn) (mg/kg) | <0.01 | Prochloraz (parent) (mg/kg) | <0.0 |
| Chlordane (cis) (mg/kg) | <0.01 | Procymidone (mg/kg) | <0.0 |
| Chlordane (trans) (mg/kg) | < 0.01 | Propiconazole (mg/kg) | <0.0 |
| Ddd (p,p') (mg/kg) | < 0.01 | Prothioconazole (parent) (mg/kg) | <0.0 |
| Dde (p,p') (mg/kg) | <0.01 | Prothioconazole desthio (mg/kg) | <0.0 |
| Ddt (o,p') (mg/kg) | <0.01 | Pyraclostrobin (mg/kg) | <0.0 |
| Ddt (p,p') (mg/kg) | < 0.01 | Pyrimethanil (mg/kg) | <0.0 |
| Dieldrin (heod) (mg/kg) | < 0.01 | Tebuconazole (mg/kg) | <0.0 |
| Endosulfan alpha (mg/kg) | < 0.01 | Thiabendazole-p (mg/kg) | <0.0 |
| Endosulfan beta (mg/kg) | < 0.01 | Tolclofos methyl (mg/kg) | <0.0 |
| Endosulfan sulfate (mg/kg) | <0.01 | Triadimefon (parent) (mg/kg) | <0.0 |
| Endrin (delta-keto) (mg/kg) | <0.01 | Triadimenol (mg/kg) | <0.0 |
| Endrin (parent) (mg/kg) | <0.01 | Triadimenol (as metabolite of triadimefon) (mg/kg) | <0.0 |
| Hcb (hexachlorobenzene) (mg/kg) | <0.01 | Trifloxystrobin (parent) (mg/kg) | <0.0 |
| | <0.01 | Triticonazole (mg/kg) | <0.0 |
| Hch (alpha) (mg/kg) | | | |
| Hch (beta) (mg/kg) | <0.01 | Vinclozolin (mg/kg) | <0.0 |
| Hch (delta) (mg/kg) | <0.01 | | |
| Heptachlor (parent) (mg/kg) | <0.01 | Herbicides | LO |
| Heptachlor epoxide (mg/kg) | <0.01 | 2,2-dpa (2,2-dichloropropionic acid) (mg/kg) | <0.0 |
| Lindane (gamma-hch) (mg/kg) | <0.01 | 2,4-d (mg/kg) | <0.0 |
| Mirex (mg/kg) | <0.01 | 3,4-dichloroaniline (as metabolite of diuron) (mg/kg) | <0.0 |
| Fungicides | LOR | 3,4-dichloroaniline (as metabolite of linuron) (mg/kg) | <0.0 |
| 2,4,6-trichlorophenol (prochloraz metabolite) | | | |
| (mg/kg) | <0.01 | Atrazine (mg/kg) | <0.0 |
| 2-phenylphenol (parent) (mg/kg) | <0.05 | Bromacil (mg/kg) | <0.0 |
| Azoxystrobin (mg/kg) | <0.01 | Bromoxynil (mg/kg) | <0.0 |
| Benalaxyl (mg/kg) | <0.01 | Carfentrazone-ethyl (mg/kg) | <0.0 |
| | | | |
| Bitertanol (mg/kg) | <0.01 | Chlorpropham (mg/kg) | <0.0 |
| Boscalid (parent) (mg/kg) | <0.01 | Chlorsulfuron (mg/kg) | <0.0 |
| Bupirimate (mg/kg) | <0.01 | Chlorthal-dimethyl (mg/kg) | <0.0 |
| Captafol (mg/kg) | <0.05 | Clethodim (parent only) (mg/kg) | <0.0 |
| Captan (mg/kg) | <0.05 | Clodinafop-propargyl (mg/kg) | <0.0 |
| Carbendazim - 2-aminobenzimadazole (mg/kg) | <0.01 | Clopyralid (mg/kg) | <0.0 |
| Carbendazim (Parent) (mg/kg) | <0.01 | Cyanazine (mg/kg) | <0.0 |
| Chlorothalonil (mg/kg) | < 0.01 | Dicamba (mg/kg) | <0.0 |
| Cyproconazole (mg/kg) | <0.01 | Dichlobenil (mg/kg) | <0.0 |
| Cyprodinil (mg/kg) | < 0.01 | Dichlorprop acid (unconjugated) (mg/kg) | <0.0 |
| Difenoconazole (mg/kg) | < 0.01 | Diflufenican (mg/kg) | <0.0 |
| Dimethomorph (sum of E and Z isomers) (mg/kg) | <0.01 | Diuron (parent) (mg/kg) | <0.0 |
| Dithianon (mg/kg) | <0.01 | Ethofumesate (mg/kg) | <0.0 |
| Dithiocarbamates (mg/kg) | <0.01 | Iodosulfuron-methyl (mg/kg) | <0.0 |
| Dodine (mg/kg) | <0.2 | loxynil (mg/kg) | <0.0 |
| | | | |
| Epoxiconazole (mg/kg) | <0.01 | Isoxaben (mg/kg) | <0.0 |
| Etridiazole (mg/kg) | <0.01 | Linuron (parent) (mg/kg) | <0.0 |
| Fenarimol (mg/kg) | <0.01 | Mcpa (mg/kg) | <0.0 |
| Fenhexamid (mg/kg) | <0.01 | Methabenzthiazuron (mg/kg) | <0.0 |
| Fluazinam (mg/kg) | <0.01 | Metolachlor (mg/kg) | <0.0 |
| Fludioxonil (Parent) (mg/kg) | <0.01 | Metosulam (mg/kg) | <0.0 |
| Fluopyram (mg/kg) | < 0.01 | Metribuzin (mg/kg) | <0.0 |
| Fluquinconazole (mg/kg) | <0.01 | Metsulfuron-methyl (mg/kg) | <0.0 |
| Fluxapyroxad (mg/kg) | <0.01 | Napropamide (mg/kg) | <0.0 |
| Flusilazole (mg/kg) | < 0.01 | N-isopropylaniline (as metabolite of propachlor) (mg/kg) | <0.0 |
| Flutriafol (mg/kg) | < 0.01 | Norflurazon (mg/kg) | <0.0 |
| Hexaconazole (mg/kg) | <0.01 | Oryzalin (mg/kg) | <0.0 |
| Imazalil (mg/kg) | <0.01 | Oxyfluorfen (mg/kg) | <0.0 |
| Iprodione (mg/kg) | <0.01 | Pendimethalin (mg/kg) | <0.0 |
| Kresoxim-methyl (mg/kg) | <0.03 | . 5. 5. | <0.0 |
| | | Picloram (mg/kg) | |
| Mandestrobin (mg/kg) | <0.01 | Propachlor (mg/kg) | <0.0 |
| Metalaxyl (mg/kg) | <0.01 | Propyzamide (mg/kg) | <0.0 |
| Metrafenone (mg/kg) | TBC | Propyzamide (mg/kg) | <0.0 |
| Myclobutanil (mg/kg) | < 0.01 | Propyzamide (mg/kg) | <0.0 |

Export Screen

| Herbicides | | | |
|---|----------------|--|----------------|
| Tier bicides | LOR | Insecticides | LOR |
| Quizalofop-ethyl (parent) (mg/kg) | <0.01 | Fenamiphos sulfoxide (mg/kg) | < 0.01 |
| Quizalofop-p-tefuryl (parent) (mg/kg) | <0.01 | Fenbutatin oxide (mg/kg) | < 0.01 |
| Saflufenacil (parent) (mg/kg) | <0.01 | Fenitrothion (mg/kg) | < 0.01 |
| Saflufenacil isopropylsulfamide (mg/kg) | TBC | Fenoxycarb (mg/kg) | < 0.01 |
| Saflufenacil urea (mg/kg) | TBC | Fenpyroximate (mg/kg) | < 0.01 |
| Sethoxydim (parent) (mg/kg) | <0.01 | Fenthion (parent) (mg/kg) | < 0.01 |
| Simazine (mg/kg) | <0.01 | Fenthion oxygen-analogue (mg/kg) | < 0.01 |
| Tralkoxydim (mg/kg) | <0.01 | Fenthion oxygen-analogue sulfone (mg/kg) | < 0.01 |
| Triasulfuron (mg/kg) | <0.01 | Fenthion oxygen-analogue sulfoxide (mg/kg) | <0.01 |
| Triclopyr (mg/kg) | <0.01 | Fenthion sulfone (mg/kg) | <0.01 |
| Trifluralin (mg/kg) | <0.01 | Fenthion sulfoxide (mg/kg) | <0.01 |
| | | Fenvalerate (sum of isomers) (mg/kg) | <0.01 |
| Insecticides | LOR | Fipronil (parent) (mg/kg) | <0.01 |
| 2,4-dimethylphenyl-methylformamidine (metamitraz) (mg/kg) | <0.01 | Figranil sulfenyl (mg/kg) | <0.01 |
| 3-hydroxy carbofuran (mg/kg) | <0.01 | Fipronil sulphonyl (mg/kg) | <0.01 |
| Acceptate (mg/kg) | <0.05 | Fipronil trifluormethyl (mg/kg) | < 0.01 |
| Acetamiprid-p (mg/kg) Aldicarb (parent) (mg/kg) | <0.01 <0.01 | Flonicamid (parent) (mg/kg) Hexythiazox (mg/kg) | <0.01 <0.01 |
| Aldicarb sulfone (mg/kg) | <0.01 | Imidacloprid (parent) (mg/kg) | <0.01 |
| Aldicarb sulfoxide (mg/kg) | <0.01 | Imidacloprid (parent) (mg/kg) Imidacloprid 5-hydroxy (mg/kg) | <0.01 |
| Amitraz (parent) (mg/kg) | <0.01 | Imidacloprid 3 Hydroxy (Hig/kg) | <0.01 |
| Azamethiphos (mg/kg) | <0.01 | Indoxacarb (mg/kg) | <0.01 |
| Azinphos-methyl (mg/kg) | <0.01 | Malathion (maldison) (mg/kg) | < 0.01 |
| Bifenazate (parent) (mg/kg) | <0.01 | Metaldehyde (mg/kg) | <0.05 |
| Bifenazate diazene (mg/kg) | <0.01 | Methacrifos (mg/kg) | <0.01 |
| Bifenthrin (mg/kg) | <0.01 | Methamidophos (mg/kg) | <0.01 |
| Bioresmethrin (mg/kg) | <0.01 | Methidathion (mg/kg) | < 0.01 |
| Buprofezin (mg/kg) | < 0.01 | Methiocarb (parent) (mg/kg) | < 0.01 |
| Cadusafos (mg/kg) | < 0.01 | Methiocarb sulfone (mg/kg) | < 0.01 |
| Carbaryl (mg/kg) | < 0.01 | Methiocarb sulfoxide (mg/kg) | < 0.01 |
| Carbofuran (mg/kg) | <0.01 | Methomyl (as metabolite of thiodicarb) (mg/kg) | < 0.01 |
| Chlorantraniliprole (mg/kg) | <0.01 | Methomyl (parent) (mg/kg) | < 0.01 |
| Chlorfenapyr (mg/kg) | <0.01 | Methoprene (mg/kg) | < 0.01 |
| Chlorfenvinphos (sum of isomers) (mg/kg) | <0.01 | Methoxychlor (mg/kg) | < 0.01 |
| Chlorpyrifos (mg/kg) | <0.01 | Methoxyfenozide (mg/kg) | < 0.01 |
| Chlorpyrifos-methyl (mg/kg) | <0.01 | Mevinphos (mg/kg) | < 0.01 |
| Clofentezine (mg/kg) | <0.01 | Monocrotophos (mg/kg) | < 0.01 |
| Clothianidin (mg/kg) | <0.01 | Omethoate (mg/kg) | <0.01 |
| Cyfluthrin (sum of isomers) (mg/kg) | <0.01 | Omethoate (as metabolite of dimethoate) (mg/kg) | <0.01 |
| Cyhalothrin (sum of isomers) (mg/kg) | <0.01 | Parathion (mg/kg) | <0.01 |
| Cypermethrin (sum of isomers) (mg/kg) | <0.01 | Parathion-methyl (mg/kg) | <0.01 |
| Deltamethrin (mg/kg) | <0.01 | Permethrin (sum of isomers) (mg/kg) | < 0.01 |
| Demeton-s (mg/kg) | <0.01 <0.01 | Phenothrin (sum of isomers) (mg/kg) Phorate (parent) (mg/kg) | <0.01 <0.01 |
| Demeton-s sulfone (mg/kg) Demeton-s sulfoxide (mg/kg) | <0.01 | Phorate oxygen analogue sulfone (mg/kg) | <0.01 |
| Diazinon (mg/kg) | <0.01 | Phorate oxygen analogue sulfoxide (mg/kg) Phorate oxygen analogue sulfoxide (mg/kg) | <0.01 |
| Dichlorvos (mg/kg) | <0.01 | Phorate oxygen-analogue (mg/kg) | <0.01 |
| Dicofol (o,p'-) (mg/kg) | <0.01 | Phorate sulfone (mg/kg) | <0.01 |
| Dicofol (p,p'-) (mg/kg) | <0.01 | Phorate sulfoxide (mg/kg) | <0.01 |
| Diflubenzuron (mg/kg) | <0.01 | Phosmet (parent) (mg/kg) | <0.01 |
| Dimethoate (parent) (mg/kg) | <0.01 | Phosmet oxygen-analogue (mg/kg) | < 0.01 |
| Disulfoton parent (mg/kg) | <0.01 | Piperonyl butoxide (mg/kg) | <0.01 |
| Disulfoton sulfone (mg/kg) | <0.01 | Pirimicarb (parent) (mg/kg) | <0.01 |
| Disulfoton sulfoxide (mg/kg) | <0.01 | Pirimicarb-demethyl (mg/kg) | < 0.01 |
| Esfenvalerate (mg/kg) | <0.01 | Pirimicarb-demethylformamido (mg/kg) | <0.01 |
| Ethion (mg/kg) | <0.01 | Pirimiphos-methyl (mg/kg) | <0.01 |
| Ethoprophos (mg/kg) | <0.005 | Profenofos (mg/kg) | <0.01 |
| Ethyl-spinosyn j (major) (mg/kg) | <0.01 | Propargite (mg/kg) | <0.01 |
| Ethyl-spinosyn I (minor) (mg/kg) | <0.01 | Prothiofos (mg/kg) | < 0.01 |
| Etoxazole (mg/kg) | <0.01 | Pymetrozine (mg/kg) | < 0.01 |
| | < 0.01 | Pyrethrins - cinerin i (mg/kg) | < 0.05 |
| Fenamiphos (parent) (mg/kg) | \0.01 | 1 | |

FGT MRL Test Compounds Export Screen

| Export Screen | |
|--|--------|
| Insecticides | LOR |
| Pyrethrins - jasmolin i (mg/kg) | <0.05 |
| Pyrethrins - jasmolin ii (mg/kg) | <0.05 |
| Pyrethrins - pyrethrin i (mg/kg) | <0.05 |
| Pyrethrins - pyrethrin ii (mg/kg) | < 0.05 |
| Pyridaben (mg/kg) | < 0.02 |
| Pyriproxyfen (mg/kg) | < 0.01 |
| Spinosyn a (mg/kg) | < 0.01 |
| Spinosyn d (mg/kg) | < 0.01 |
| Spirotetramat (parent) (mg/kg) | < 0.01 |
| Spirotetramat metabolite (mg/kg) | <0.01 |
| Sulfoxaflor (mg/kg) | <0.01 |
| Tau-fluvalinate (mg/kg) | <0.01 |
| Tebufenozide (mg/kg) | < 0.01 |
| Tebufenpyrad (mg/kg) | < 0.01 |
| Terbufos (parent) (mg/kg) | <0.01 |
| Terbufos oxygen analogue sulfone (mg/kg) | <0.01 |
| Terbufos oxygen analogue sulfoxide (mg/kg) | <0.01 |
| Terbufos oxygen-analogue (mg/kg) | <0.01 |
| Terbufos sulfone (mg/kg) | <0.01 |
| Terbufos sulfoxide (mg/kg) | <0.01 |
| Tetradifon (mg/kg) | < 0.01 |
| Thiacloprid (mg/kg) | <0.01 |
| Thiamethoxam (parent) (mg/kg) | <0.01 |
| Thiodicarb (parent) (mg/kg) | < 0.01 |
| Triazofos (mg/kg) | < 0.01 |
| Trichlorfon (mg/kg) | <0.01 |
| Triflumuron (mg/kg) | < 0.01 |
| | |
| Metals | LOR |
| Arsenic (total) (mg/kg) | < 0.05 |
| Cadmium (mg/kg) | <0.01 |
| Copper (mg/kg) | <0.05 |
| Lead (mg/kg) | <0.01 |
| Mercury (total) (mg/kg) | <0.01 |
| Physiological modifier diphenylamine (mg/kg) | <0.01 |
| | |