|  |
| --- |
| **Department of Health | Forensic & Scientific Services****Public and Environmental Health, Organic Chemistry****Fruit fly chemical treatment sample analysis form** |
| **Privacy notice:** Personal information collected by Forensic and Scientific Services is handled in accordance with the Information Privacy Act 2009. Forensic and Scientific Services collects, stores and analyses submitted information to enable sample registration, analysis and reporting. All personal information will be securely stored and only accessible by authorised officers and used only for this purpose. The personal information will not be disclosed to third parties without consent. For information about how Queensland Health protects your personal information, or to learn about your right to access your own personal information, please see our website at www.health.qld.gov.au. |
| Sample details—complete one form for each sample |
|  |
| Client’s name: |  | IP number: | Q |  |
|  |
| Postal address: |  | Street address (if different to postal address): |  |  |
|  |  |
|  |  |
|  |
| Telephone no.: |  | Fax no.: |  |  |
|  |
| Crop treated: |  | Email address: |  |  |
|  |
| Dimethoate: sample type: | [ ]  Diluted mixture | [ ]  Undiluted concentrate |
|  |
| Chemical brand name: |  | Batch number: |  |  |
|  |
| Total volume of mixture: |  | litres | Volume of concentrate added: |  | mL |
|  |
| Name and amount of other chemicals added: |  |  |
|  |
| Date of mixing:  |  | Time of mixing: | AMPM |  |
|  |
| Method of application (tick one) : | [ ]  Dip | [ ]  Flood spray | [ ]  Non-recirculating spray |
|  |
| Fruit wetness immediately prior to treatment (tick one): | [ ]  Dry | [ ]  Moist | [ ]  Dripping |
|  |
| Sample number as marked on sample bottle: |  |  |
|  |
| Date sample collected: |  | Time sample collected: | AM PM |  |
|  |
| Fruit volume treated up until sample collected: |  | cartons. |
|  |
| Total volume of chemical mixture at time of sampling: |  | Litres. |
|  |
| Other information on sample: |  |  |
|  |
| Analysis details—laboratory use only |
|  |
| Laboratory name: | Forensic and Scientific ServicesOrganic Chemistry39 Kessels RoadCoopers Plains Q 4108 |   |
|  |
| Laboratory no.: |  |  Date received: |  |  Date analysed: |  |  |
|  |
| Analysis method: | QIS 16299 |  |  |
|  |
| Result:  | Dimethoate | Concentration: |  | mg/L or g/L | Date reported: |  |  |
|  |
| Comments: |  |  |
|  |
| Analyst name: |  | Signature: |  | Date: |  |  |
| Client code: |  | Rec’d by: |  | Test code: |  |  |
| No of samples: |  | Del by: |  |  |
| SSP: |  | Temp: |  | P. order: |  |  |
|  |

**Samples to be delivered to:**

Forensic & Scientific Services

Organics Chemistry

Loading Dock 1

39 Kessels Road

COOPERS PLAINS QLD 4108

Attention: Stewart Carswell

Phone: 07 3096 2847

***NOTE:***

Dips solutions at the concentrations used for post-harvest treatment as per the manufacturers’ recommended rates are **not** classed as Dangerous Goods under the Australian Dangerous Goods Code.