

READ SAFETY DIRECTIONS

STORAGE AND DISPOSAL

Keep out of reach of children.

Store in the closed, original container, in a cool well-ventilated area out of direct sunlight. Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

SMALL SPILL MANAGEMENT

Sweep up material and contain in a refuse vessel for disposal in the same manner as for containers (see STORAGE AND DISPOSAL section).

MADE IN USA

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ABG10842

eco-naturalure®

FRUIT FLY BAIT CONCENTRATE

ACTIVE CONSTITUENT: 0.24 g/L SPINOSAD

GROUP 5A INSECTICIDE



Mediterranean fruit fly*



Queensland fruit fly**

FOR THE CONTROL OF

FRUIT FLIES, INCLUDING QUEENSLAND FRUIT FLY AND MEDFLY, INFESTING VARIOUS TREE, FRUIT, NUT, VINE AND VEGETABLE CROPS AND ORNAMENTALS AND ON FLY RESTING SITES, INCLUDING NON-CROP VEGETATION

IMPORTANT: READ ATTACHED LEAFLET BEFORE USE

CONTENTS
1L



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Telephone: 02 9810 4566 Fax: 02 9810 4674
A.C.N 003 149 719



ALLOWED INPUT 222A1

BFA ORGANIC REGISTERED PRODUCT

SAFETY DIRECTIONS: Will irritate the eyes. Avoid contact with eyes. Wash hands after use.

eco-naturalure Fruit Fly Bait Concentrate contains proteins from a plant extract to which some people may be allergic. If you are concerned about a potential allergic response, it is advisable to wear gloves and/or some face protection such as a dust mask when mixing or using the product. Take care to avoid contact of the product or spray solution with skin and eyes.

FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre. **Phone Australia 131 126**

MSDS: Additional information is listed in the Material Safety Data Sheet.

NOTE: Because Organic Crop Protectants Pty Ltd has no control over handling, storage or use of **eco-naturalure**, the company makes no express or implied representations or warranty (other than non-excludable statutory warranties). This product is sold on the condition that the buyer and/or user assumes all risks of the handling, use of **eco-naturalure** and results obtained from its use.

For further information contact Organic Crop Protectants Pty Ltd
Free Call: 1800 634 204 or Fax: 02 9810 4674
Email: info@ocp.com.au

APVMA APPROVAL NUMBER 60532/1/1205

DOM

BATCH NO.

DIRECTIONS FOR USE

| SITUATION | PEST | USE RATE | CRITICAL COMMENTS |
|--|---|----------|--|
| Tree, fruit, nut, vine and vegetable crops and ornamentals | Fruit flies, including: Queensland fruit fly (<i>Bactrocera tryoni</i>) and Mediterranean fruit fly (<i>Ceratitis capitata</i>) | 1 L/ha | Mix 1 part of eco-naturalure Fruit Fly Bait Concentrate with 6.5 parts of water. Spray solution can be applied as a band or spot spray (see Application section) |
| Non-crop vegetation and other fruit fly resting sites (for use in area-wide fruit fly eradication or control programs) | | | Dilute as above or use as a concentrate spray by mixing 1 part of eco-naturalure Fruit Fly Bait Concentrate with 1.5 parts of water and apply as a spot spray (see Application section) |

Avoid spraying the fruit as phytotoxicity may occur. Mangoes and pears are particularly susceptible to blemishes, discolouration or severe spotting (superficial on the skin only) from protein-based baits. The risk of phytotoxicity is increased during hot, dry conditions and with reapplication of spray to the same location on the plants. If using a weekly spray program, alternate tree or crop rows to which the product is applied. Re-apply if rain washes bait off the foliage.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

WITHHOLDING PERIOD (WHP): NOT REQUIRED WHEN USED AS DIRECTED.

* WA Department of Agriculture

** Department of Primary Industries and Fisheries, Queensland