

FLY BYE™

FRUIT FLY LURE

A pesticide-free lure for attracting and killing the male Queensland Fruit Fly (*Bactrocera tryoni*)

Fly Bye™ Fruit Fly Lure is based upon a breakthrough formulation of native oils which have proven to be remarkably successful in attracting the male fly and thereby disrupting the breeding pattern of this major pest.

KEY PERFORMANCE

- Fly Bye™ Fruit Fly Lure may be used as a monitoring tool in conjunction with routine spray programs
- The product may also be used to detect the onset of the fruit fly season and to reduce the local fruit fly pressure
- Integrate into fruit fly control programs on properties committed to pesticide-free farming techniques

ACTIVE CONSTITUENT

Maximum 0.5 g/L 4-(p-hydroxyphenyl)-2-butanone
Minimum 0.25 g/L 4-(p-hydroxyphenyl)-2-butanone acetate

PRODUCT CODE: FLYBYE

SIZES: 1L, 5 L, 20 L

PRODUCT CODE: FLYBYEKIT-1

SIZES: 1 L + Trap (Fly Bye™ Kit)

PRODUCT CODE: FLYBYETRAP

SIZES: Trap Only

ACO Certification No. 456

APVMA Approval Number: 59531



DIRECTIONS FOR USE

- Pour attractant into base of trap supplied, to a minimum depth of 20 mm.
- Place trap upwind in a shaded branch on the eastern side of the tree approximately 1.2 metres off the ground.
- Place four traps per hectare equally spaced around areas where fruit flies are to be monitored/controlled.
- Recharge traps when liquid attractant evaporates to a depth of 15 mm.
- When recharging the traps it is advisable to remove dead flies from the trap liquid by an effective means such as pouring the liquid through a sieve or using a small spoon.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION. WITHHOLDING PERIOD NOT REQUIRED WHEN USED AS DIRECTED.

GENERAL INSTRUCTIONS

This product may be used as a monitoring tool in conjunction with routine spray programs. It may also be used to detect the onset of the fruit fly season and to reduce the local fruit fly pressure.

The product may also be integrated into fruit fly control programs on properties committed to pesticide-free farming techniques.

This product will attract and kill male flies when used as directed in a wet trap but is not designed to be effective when applied to a cotton wick as no insecticide is present (flies will be attracted but not killed and are likely to escape from the trap).

*Disclaimer: Rates are dependent on biomass and water rates and should be used as a guide only. Application rates and frequencies should be adjusted according to crop monitoring and demand. Where higher water rates are required for good foliar coverage, do not exceed maximum product rate per hectare as listed on label. Sensitive plants, or foliage/fruit easily susceptible to staining, should be test sprayed prior to full scale application. Ensure suitable spray conditions (e.g. temperature, humidity, wind-speed), prior to foliar application. Compatibility and/or performance cannot be guaranteed when combined with other products. Jar test for compatibility and spray test on small area before wide-spread use. Refer to product label or PIS for alternate application rates.

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PROTECTION OF LIVESTOCK, FISH, CRUSTACEANS AND ENVIRONMENT

Do not contaminate streams, rivers or waterways with the chemical or used container.

STORAGE AND DISPOSAL

Keep out of reach of children.

Triple-rinse containers before disposal.

Dispose of rinsate or any undiluted chemical according to state/territory legislative requirements.

If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility.

If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre (Ph: Australia 131 126).

Additional information is listed in the Safety Data Sheet.

YOUR LOCAL NTS DISTRIBUTOR: