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Managing Queensland Fruit Fly In

The Queensland fruit fly is a serious pest for both home gardeners and commercial growers. Home gardeners can help us manage QFF by monitoring for fly activity and using traps to control this pest. Biosecurity. Protecting Victoria. Moving livestock and animals.

Controlling Queensland fruit fly in home gardens ...

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Figure 9. Parapheromone trap used to monitor male . fruit flies.
Figure 8. Queensland fruit fly laying eggs in fallen fruit. QFF
Island fly. Control of Queensland fruit fly. In districts where QFF
occurs, harvest fruit as . early as possible. Fruit fly populations
increase as

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The Best Ways to Control Queensland Fruit Fly Cultural Controls.
These controls are practices which disrupt the environment of
the pest, reducing pest establishment,... Physical Controls. These
controls block pests out, make the environment unsuitable for
them, or kill them directly, such... ..

How to Control Queensland Fruit Fly in the Home Garden, An ...

Area-wide management (AWM) is a proven way of managing
pests, including Queensland fruit fly, the single most important

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pest of fruits and vegetables in Australia. A set of guidelines has been developed by Hort Frontiers to help you get started with AWM for Queensland fruit fly, and the opportunities to use sterile insect technique (SIT) once pest numbers are down and sterile flies become available for purchase*.

Area-wide management of Queensland fruit fly and using

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Southern NSW is on the edge of the Queensland fruit fly's natural range. a trade zone called the fruit fly exclusion Zone (FFEZ) has been established to maximise access to export markets by maintaining freedom from fruit flies within that zone. the main horticultural production areas in this zone include Griffith, Narrandera, Leeton, Hillston and Broken Hill in NSW; Shepparton, Swan Hill and Mildura in Victoria and Waikerie and Renmark in SA (Refer to Figure 1).

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Managing Queensland fruit fly in citrus

Queensland fruit fly (Qfly, *Bactrocera tryoni*) is considered to be one of the most serious pests of fruit and vegetables in Australia. It is found in the eastern states and is a declared pest in Western Australia (WA) that needs to be eradicated if found. This article describes Qfly's impacts to horticultural industries and backyard gardeners in WA and how to report it.

Queensland fruit fly | Agriculture and Food

To use Searles fruit Fly traps, hang the fruit fly trap containing the fruit fly wick in the trees or shrubs surrounding the fruit. It is best to hang more than one trap around the fruit you are trying to protect. If you have numerous fruit trees or crops such as tomatoes, hang sufficient traps so as to surround the crop.

How to control Fruit Fly Damage on citrus and fruit trees

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Travellers within Australia. Abide by interstate quarantine rules to prevent the spread of Queensland fruit fly and Mediterranean fruit fly. Always check before you travel or move interstate. Interstate quarantine restrictions are in place to prevent further spread of Mediterranean and Queensland fruit flies.

Exotic fruit flies - Department of Agriculture

Most of the damage to fruit is done by just 2 species - the exotic Mediterranean Fruit Fly on the western side of the continent and the native Queensland Fruit Fly in the east.

Fighting Fruit Fly - Fact Sheets - Gardening Australia ...

management in your region. Good hygiene Keep your garden free from unwanted, fallen and rotten fruit to stop QFF from breeding in your garden. Remove any flowers or developing fruit that you are not protecting using a control method. Prune fruit trees to a height that allows you to easily pick fruit, apply an

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insect net or spray.

Managing Queensland fruit fly in your home garden

From the moment you observe any fruit fly activity in a monitoring trap, use protein baits or traps to attract and kill flies. The first option is to use a protein bait spray like Yates Natures Way Fruit Fly Control or Eco Naturalure. These products contain protein and an organic insecticide that fruit flies will feed on and subsequently die.

Choosing a control strategy - Prevent Fruit Fly

It is your responsibility to manage Fruit Fly populations on your property, and it's as easy as ABC. Queensland Fruit Fly (*Bactrocera tryoni*) Adult flies are about 5 to 8mm in length in adult stage. Image: James Niland. Mediterranean Fruit Fly (*Ceratitis capitata*) Fruit Fly sting marks shown on a purple variety.

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Managing Fruit Fly | Passionfruit Australia Inc

4 Fruit Fly Management for Vegetable Growers QUEENSLAND FRUIT FLY (*Bactrocera tryoni*) Queensland fruit fly or Qfly is the species most people think about when discussing fruit fly control. Qfly can infest nearly all fruit and fruiting vegetables, including Solanaceae (capsicums, chillies) and cucurbits (zucchini, cucumber).

Fruit Fly Management for Vegetable Growers

Area-wide management (AWM) is a proven way of managing pests, including Queensland fruit fly, the single most important pest of fruits and vegetables in Australia.

Area-wide management of Queensland fruit fly and using

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Queensland Fruit Fly (Qfly) is a significant threat to horticulture.

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It can have major impacts on Australia's capacity to trade competitively in international markets. Effective management of Qfly ensures producers can develop, maintain and enhance access into domestic and international markets.

Queensland Fruit Fly - Riverina Local Land Services

The effective management Queensland fruit fly ensures producers can develop, maintain and enhance access into domestic and international markets. Queensland fruit fly is a pest that requires everyone to be involved in controlling the insect and restricting its spread.

Queensland fruit fly - Department of Primary Industries

A protein bait for the control of female fruit flies is approved for use on various tree, fruit, vine and vegetable crops, and can be applied in spots or bands on foliage. Male Annihilation Technique (MAT) cups contain a male attractant and rapid kill insecticide to

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control male fruit fly populations.

Queensland fruit fly | Department of Agriculture and ...

The Queensland fruit fly (*Bactrocera tryoni*) is a species of fly in the family Tephritidae in the insect order Diptera. *B. tryoni* is native to subtropical coastal Queensland and northern New South Wales. They are active during the day, but mate at night. *B. tryoni* lay their eggs in fruit. The larvae then hatch and proceed to consume the fruit, causing the fruit to decay and drop prematurely.

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