

# **PEACHES, NECTARINES, APRICOTS, PLUMS, PRUNES, CHERRIES AND OTHER FRUITS**

General Information

## **DIRECTIONS FOR USE**

**METHOD OF APPLICATION:** To disrupt mating of the oriental fruit moth on peaches, nectarines, apricots, plums, prunes, cherries and other stone fruits; apples, quinces, and other pome fruits; or any other crops where the oriental fruit moth is a problem; to almonds, macadamias and other tree nut crops or other crops where the oriental fruit moth, macadamia nut borer or koa seedworm are a pest, apply CheckMate OFM-F at 1.32 fluid ounces [39 ml] product (9 g a.i./acre) per acre to 2.93 fluid ounces [87 ml] product (20 g a.i./acre) per acre. Do not exceed 22 fluid ounces [649 ml] product/acre/year (150 g a.i./acre/year).

**Ground Equipment:** Apply CheckMate OFM-F in sufficient water for uniform coverage. Do not apply to point of runoff. Apply to foliage directly.

**Aerial Equipment:** Apply CheckMate OFM-F in sufficient water for uniform coverage.

**APPLICATION INSTRUCTIONS:** For best results, apply at the time or shortly before oriental fruit moths, macadamia nut borer moths or koa seedworm moths begin to emerge in the spring (biofix), or when the moths are first detected in pheromone traps such as BioLure. This product only affects male moths and will have no effect on female moths, eggs or larvae. If application occurs following biofix or during the growing season, the orchard must be treated with insecticide treatments that will effectively control hatching larvae until egg laying by previously mated female moths has ceased to occur. In moderate to high insect pressure situations, supplemental insecticide applications during the season can prove necessary to provide adequate protection to developing fruit. These supplemental insecticide applications are to be made based on trap monitoring, field scouting, and appropriate degree-day models for the local growing area and must be timed to control emerging larvae. Monitor for insect infestation with traps and by visual inspection of trees and fruit. Re-apply CheckMate OFM-F as needed, based on monitoring results and field scouting.

## Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

## Rates

[field rates 0](#)

[field rates 1](#)

[field rates 2](#)

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## Timings

[At the time or shortly before insects begin to emerge in the spring or when the moths are first detected.](#)