

APPLES, PEARS, QUINCE AND OTHER POME FRUITS, PEACHES, ETC.

General Information

DIRECTIONS FOR USE

It is CRITICAL that ISOMATE-CM/LR TT is applied as directed.

Application - Place dispensers on lateral branches in upper third of tree canopy. Apply dispensers uniformly in the treated area.

Timing - Apply prior to codling moth emergence in the spring. Consult your local pest control advisor or Pacific Biocontrol representative for proper timing or estimated dispenser longevity in your area.

Note - Isomate-CM/LR TT suppresses mating of target pests. Immigration of mated female moths of these species from adjacent external sources of infestation will reduce the level

of control. Manage by:

- Treatment of external sources of infestation with Isomate-CM/LR TT.
- Treatment of external sources of infestation with an effective insecticide.
- Treatment of pheromone treated orchard with insecticide.

Areawide application is most effective. Supplementary applications of insecticide are advised when Isomate-CM/LR TT is used in orchards with high pest populations. All pests must be monitored so that timely intervention with insecticides is possible.

Limitations, Restrictions, and Exceptions

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Rate 300 dispensers per acre (3.82 fl oz or 98.44 gm a.i. per application). Apply double rate of dispensers to edges of orchard. Do not exceed 150 gm a.i. (or 457 dispensers) per acre

per year.

Method

[N.A.](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

[field_rates 2](#)

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Timings

[Prior to codling moth emergence in the spring.](#)