

ISOMATE® -OFM TT

New 2008



"Twin-Tube" Design
for even *faster* application

Superior Mating Disruption Technology for Oriental Fruit Moth

ISOMATE-OFM TT is a pheromone dispensing technology for management of oriental fruit moth. **OFM TT** uses the same proven technology as our other Isomate dispensers. Tests have shown **OFM TT** dispensers release pheromone through four or more generations depending on temperature. A single application at OFM biofix can provide season-long protection. The Twin-Tube design allows for fast, easy application.



PACIFIC BIOCONTROL CORPORATION

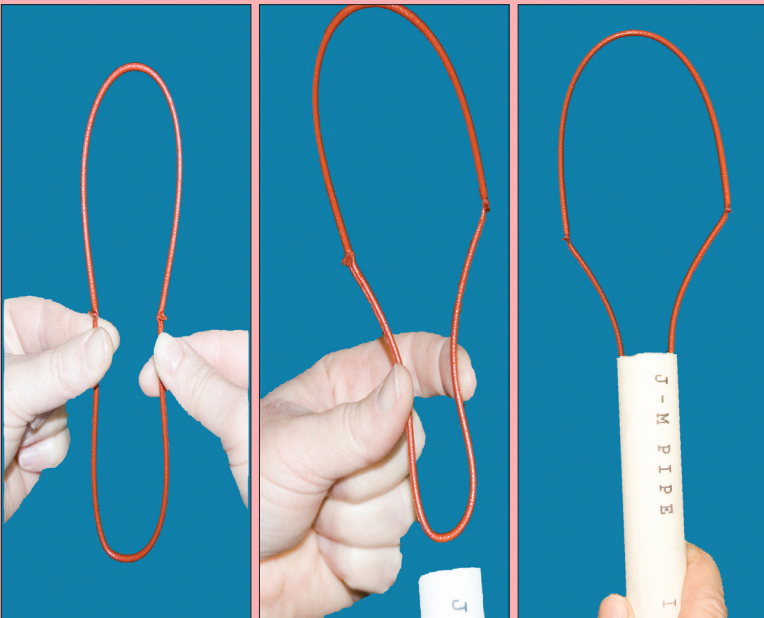


ISOMATE-OFM TT slowly releases pheromone for season-long mating disruption of Oriental Fruit Moth



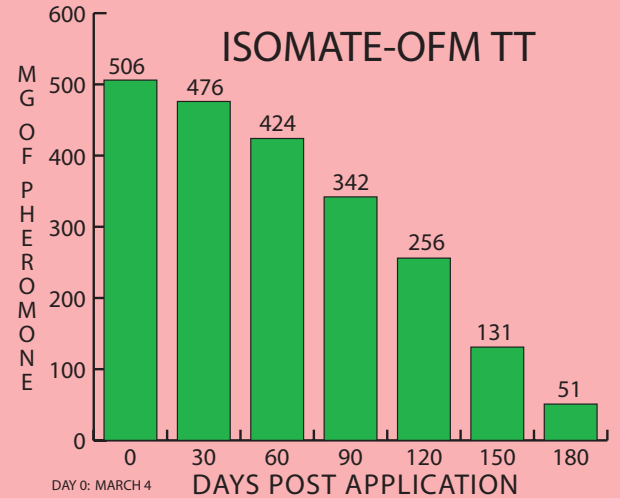
- High pheromone load rate provides season-long mating disruption.
- Superior dispensing technology delivers consistent, uniform release rate.
- Twin-tube design for easy, quick application.
- Cost-effective, season-long control.
- Extensively tested by leading university and public institutions.
- Real-time dispenser analyses available at www.pacificbiocontrol.com.
- Highly trained and experienced staff in mating disruption technology and IPM.
- No batteries, no programming, no mechanics required.
- Most widely used mating disruption technology in the world.
- Compatible with other control methods.
- Long-term use can successfully reduce OFM to very low levels.
- Not toxic to bees or beneficial insects and mites.
- Requires no worker re-entry period or pre-harvest interval.
- Provides greater flexibility to schedule thinning, summer pruning, tree training and irrigation.
- Residue free.
- No groundwater contamination when used as directed.
- Not affected by rainfall, overhead irrigation, or over-tree cooling.
- Acceptable for the Mexico and Canada stone fruit export programs.
- **WORRY FREE MATING DISRUPTION!**

ISOMATE-OFM TT IS FAST AND EASY TO APPLY



OFM TT can be applied by hand or by simply separating sides and creating a circle, inserting one end of the dispenser into 1/2" PVC pipe of desired length as shown above and then placing it over a lateral branch. For more information on application, please contact your local PBC representative or consult our website.

RESIDUAL OFM PHEROMONE IN FIELD AGED DISPENSERS - FRESNO, CALIFORNIA



DISPENSER LONGEVITY DATA

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