

ISOMATE®-CM FLEX



Introducing a Dispenser
that is Sustainable,
Flexible and Affordable
in a Twin Tube Design

Innovative Mating Disruption Technology for Codling Moth

ISOMATE-CM FLEX is a pheromone dispensing technology for management of codling moth with a new and innovative design. The Twin Tube design allows for fast, easy application. The **CM FLEX** configuration provides flexible rate options for growers depending on CM pest populations. Research has shown that a single application of **ISOMATE-CM FLEX** provides season long mating disruption that is sustainable and affordable.

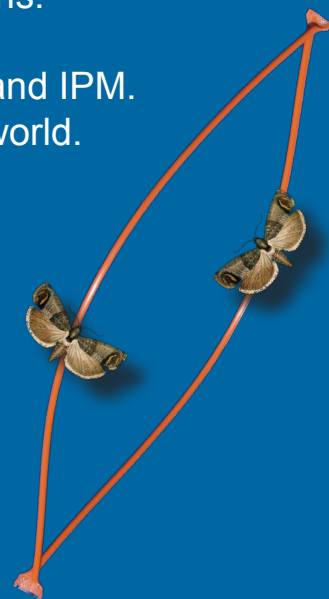


PACIFIC BIOCONTROL CORPORATION

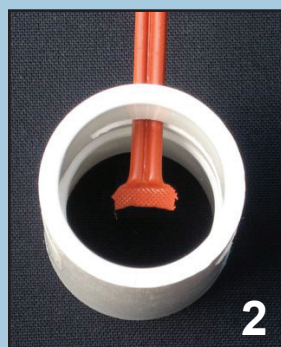


ISOMATE-CM FLEX is an innovative, cost-effective, easily applied dispenser for CM mating disruption in apples and pears

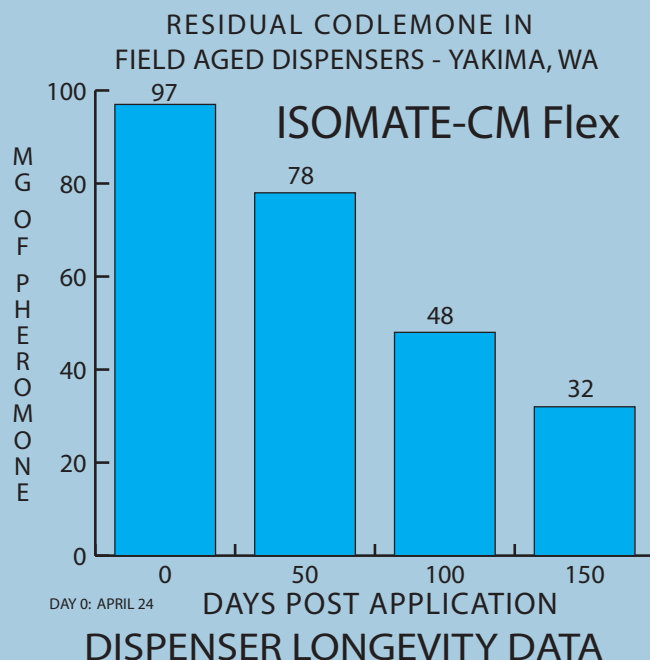
- Twin-tube design for easy, quick application.
- Sustainable, flexible, affordable and effective mating disruption!
- **No batteries, no programming, no disposal and maintenance free.**
- High pheromone load rate provides season-long mating disruption.
- Superior dispensing technology delivers consistent, uniform release rate.
- Extensively tested by leading universities, public and private institutions.
- Real-time dispenser analyses available at www.pacificbiocontrol.com.
- Highly trained and experienced staff in mating disruption technology and IPM.
- Isomate is the most widely used mating disruption technology in the world.
- Compatible with other control methods.
- Long-term use can successfully reduce CM populations to low levels.
- Not toxic to bees or beneficial insects and mites.
- Residue free.
- No worker re-entry period or pre-harvest interval.
- Provides greater flexibility to schedule other orchard activities.
- No groundwater contamination when used as directed.
- Not affected by rainfall or overhead cooling.
- No phytotoxicity. No sticky residue on trees and fruit.
- **WORRY FREE MATING DISRUPTION!**



ISOMATE-CM FLEX IS FAST AND EASY TO APPLY



Insert CM FLEX dispenser until it stops at notch in the middle of coupling. Spread dispenser the length of the cut in the coupling. Flip dispenser back over coupling to lock in position. For information on how to make applicators and how to apply, visit our website or contact your local distributor.



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