

# ISOMATE® -C PLUS

New 2008



"Proven Technology  
and Superior Products  
for over 20 years"

## The Standard in Mating Disruption Technology for **Codling Moth**

**ISOMATE-C Plus** is a pheromone dispensing technology for management of codling moth. **ISOMATE** is the most widely used mating disruption technology in the world. Tests have shown **ISOMATE-C Plus** dispensers release pheromone through two to three generations depending on temperature.



A single application at CM biofix can provide season-long protection. **ISOMATE-C Plus** is proven technology that is fast and easy to apply.

**PACIFIC BIOCONTROL CORPORATION**



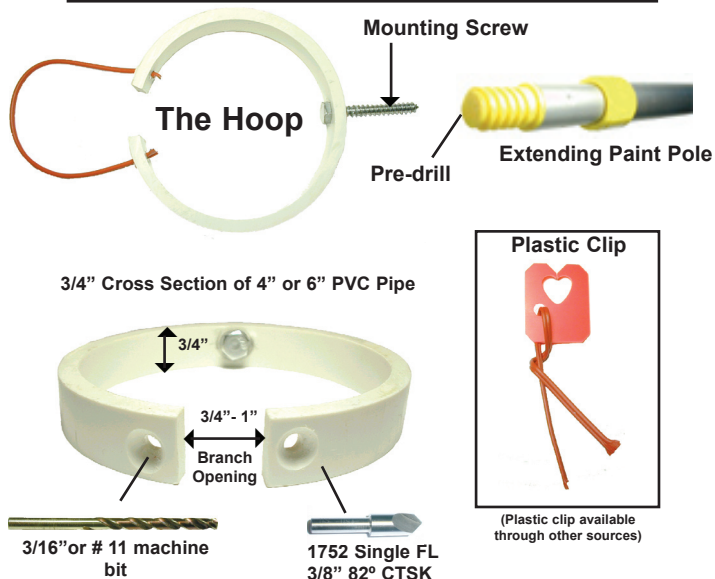
# ISOMATE-C Plus slowly releases pheromone for season-long mating disruption of codling moth



- 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](http://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 codling moth 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.
- **WORRY FREE MATING DISRUPTION!**

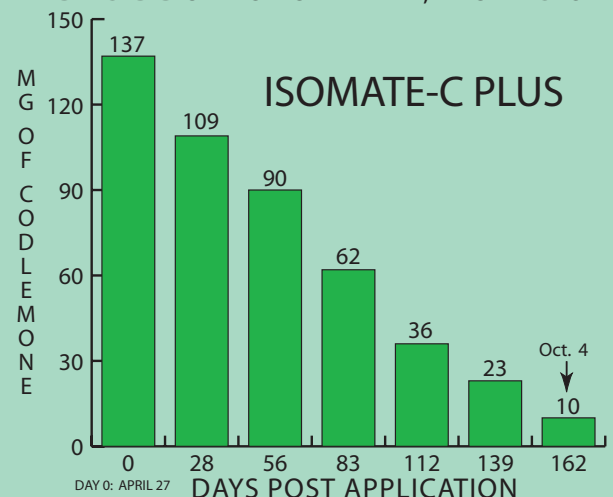
## ISOMATE-C PLUS IS FAST AND EASY TO APPLY

### EASY TO MAKE PVC HOOP APPLICATOR



Insert each end of the C Plus dispenser into the holes as shown above. Loop applicator over branch, twist dispenser 2-3 times and then pull dispenser free from applicator. For information on how to make applicators and how to apply, visit our website or contact your local distributor.

RESIDUAL CODLING MOTH PHEROMONE IN FIELD AGED DISPENSERS - YAKIMA, WASHINGTON



### DISPENSER LONGEVITY DATA

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