

ISOMATE®-DWB

"Proven Technology
and Superior Products
for over 20 years"



Superior Mating Disruption Technology for Dogwood Borer

ISOMATE-DWB® is a pheromone dispensing technology for management of dogwood borer. **ISOMATE-DWB®** is the same technology as our other Isomate dispensers. Tests have shown a single application of DWB dispensers releases pheromone and provides season-long protection.



Marketed by: CBC (America), Inc.

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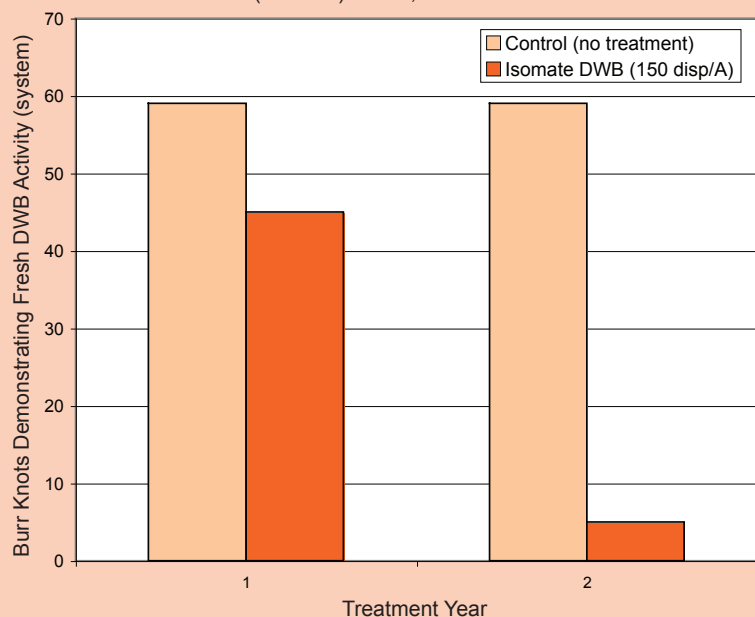


ISOMATE-DWB® slowly releases pheromone for season-long mating disruption of dogwood borer

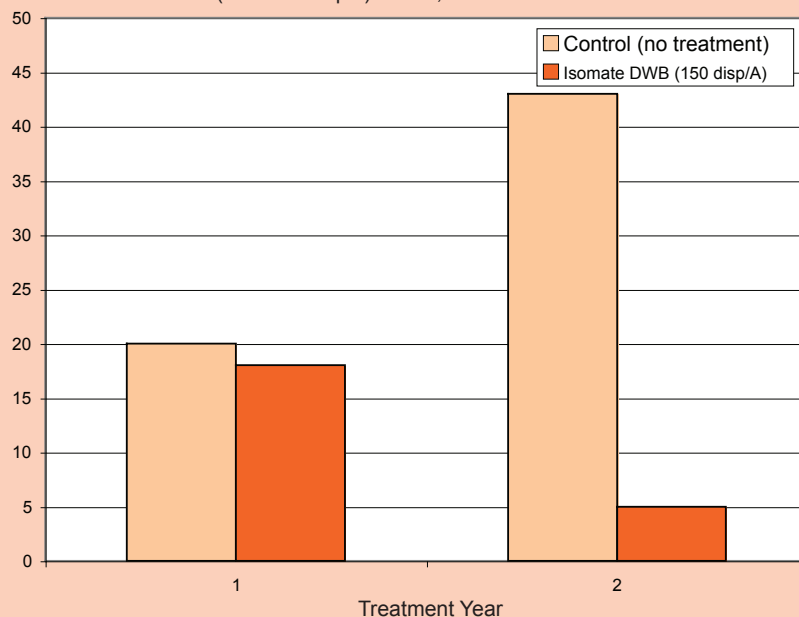


- Isomate DWB is a pheromone dispensing technology for the management of dogwood borer in apple. Tests have shown that the Isomate DWB dispenser slowly releases pheromone for the entire season (126+ days)
- Compatible with other control methods
- Long-term use can successfully reduce dogwood borer to very low levels, thus reducing tree loss, improving orchard productivity and improving overall economics
- Non-toxic to bees, beneficial insects and mites
- Requires no worker re-entry period or pre-harvest interval; No need for expensive and time consuming trunk sprays.
- Apply anytime early in the season before dogwood borer flight begins (i.e., by end of May or early June)
- Residue-free and no groundwater contamination when used as directed
- Highly trained and experienced staff in mating disruption technology and IPM
- **WORRY FREE MATING DISRUPTION**

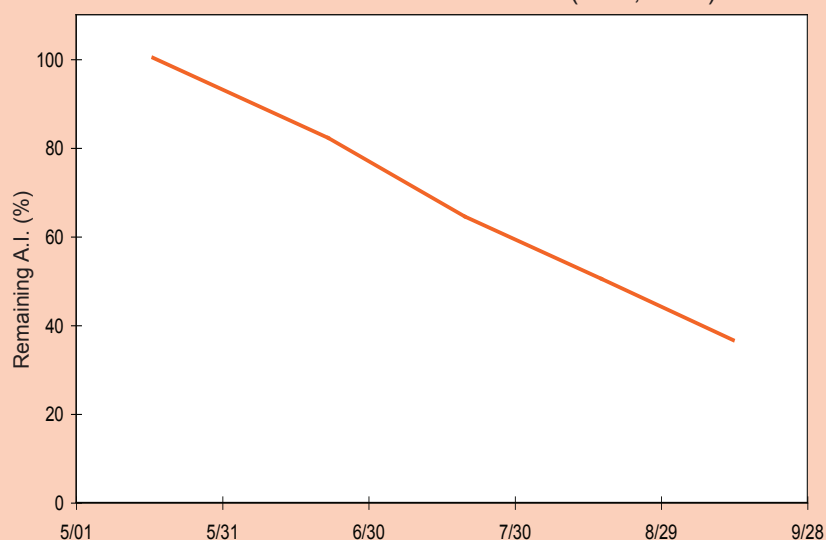
Burr Knots Demonstrating Fresh DWB Frass Activity
(60 trees) Elkton, MD 2009 - 2010



Seasonal Pupa Case Count
(60 tree sample) Elkton, MD - 2009 & 2010



Release curve of DWB formulation (USA, 2005)



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