

ISOMATE OFM TT



***Pheromone mating disruption
for stone fruit & pome fruit***



Controls:

Oriental Fruit Moth (*Grapholita molesta*)



Registered Crops:

Peaches, nectarines, apricots, plums, apples, pears, stone, pome fruits and other crops where OFM is present.

Application rate:

120 dispenser per acre

Longevity:

180 days

Registration:

Organic and Nonorganic Production
EPA Reg. No 53575-29

ISOMATE® technology is the primary tool in a strong, pheromone-based IPM program. A well implemented ISOMATE, IPM program, leads to the reduction of insecticide use and thereby will enhance the populations of beneficial insects and predatory mites for the biological control of other pests. Relying less on these insecticides will also prolong their longevity by reducing resistance.



Scan
for
Label



***To answer further questions or contact your local entomologist call 800-999-8805 or visit our website
www.pacificbiocontrol.com***

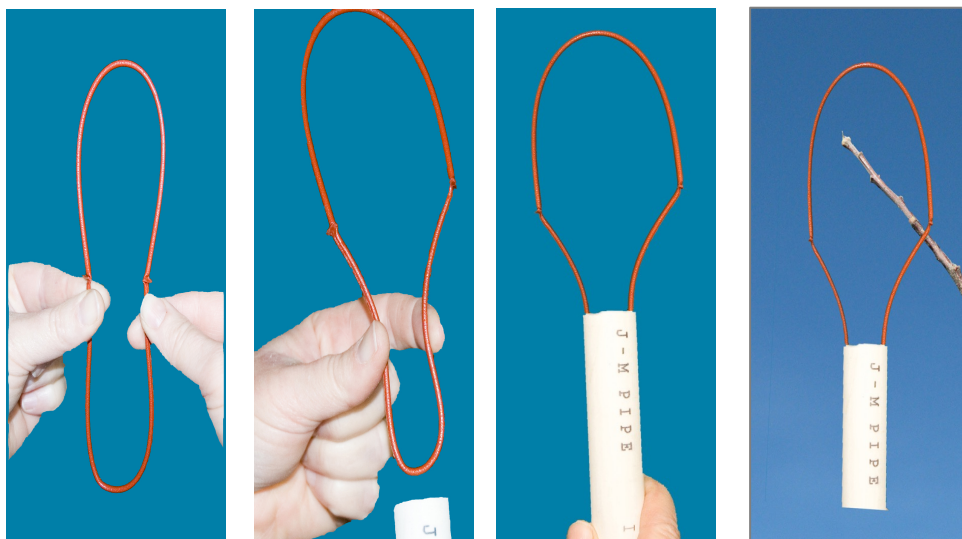
ISOMATE® is a registered Trademark of Pacific Biocontrol Corporation.



Advantages & Benefits

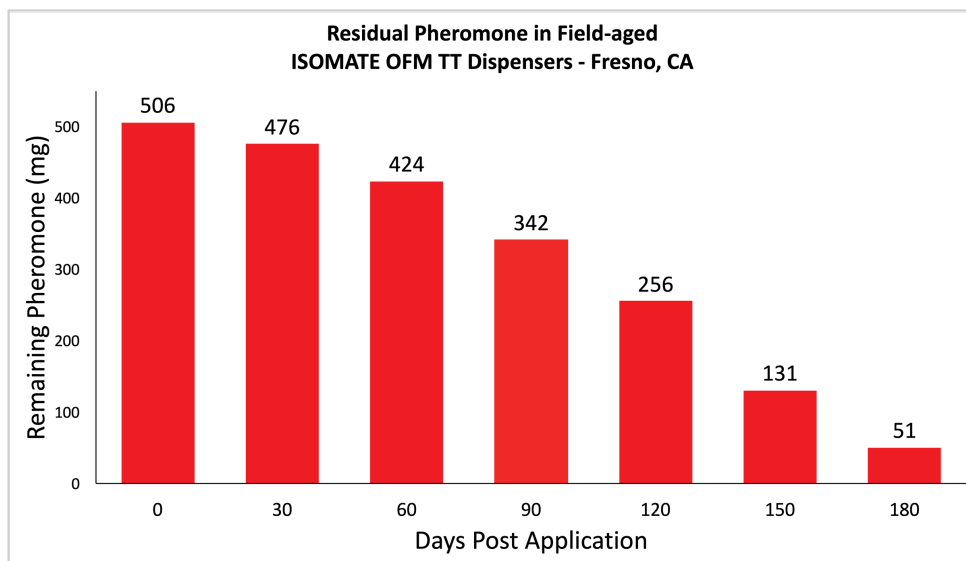
- **Superior dispensing technology** delivers a constant, uniform release rate all season long.
- Most widely used mating disruption **in the world**.
- Universal Twin Tube design, **fits securely** over tree scaffolding.
- **A single application** at OFM biofix can provide season long protection.
- Fast and Easy to apply.
- **Does not impact** bees, or beneficial insects.
- **Less carbon footprint**, no batteries, no programming, no mechanics required.

Application Method



- OFM TT can be applied by hand or by simply separating sides and creating a circle, inserting one end of the dispenser into ½" PVC pipe of desired length as shown and then placing it over a lateral branch.
- For more information on application, please contact your local PBC representative or consult our website.

Trial Results



Dispenser Longevity Data

Our field trials are independently conducted, tested and proven by UC, crop researchers, growers and consultants.