NEW

PHEROCON®

OFM COMBO™ DUAL™

Monitoring System for
Oriental Fruit Moth, *Grapholita molesta,*
in your ***mating disrupted orchards***

DETECT WITH THE POWER OF…
OFM COMBO™ DUAL™

"For use in mating disrupted orchards."

- *PHEROCON® OFM COMBO™ DUAL™ captures Oriental Fruit Moth when OFM pheromone alone is shut down.*
- *Best product to use in your mating disrupted Stone Fruit orchards **and** in Pome Fruit when Oriental Fruit Moth is an invasive species.*
- *Captures **both male and female** Oriental Fruit Moth vs. males only with OFM pheromone alone.*

NOTE: The PHEROCON® OFM COMBO™ DUAL™ is ideal for using in Mating Disrupted orchards. It can also be used in conventional orchards; noting the capture will be h igher than it would be when using our PHEROCON® OFM L2 and may saturate traps sooner.

NEW

PHEROCON® 1CD Trap

PHEROCON® VI DELTA Trap

Contact your local supplier and order now.
Visit our website: ***www.trece.com*** *or call* ***1-866-785-1313.***

TRÉCÉ® INCORPORATED
INSECT PHEROMONE & KAIROMONE SYSTEMS
Your Edge – And Ours – Is Knowledge.

INTELLIGENT DETECTION

Made in the USA

MULTI-GENDER ATTRACTANT

NOTE: Contains the patented kairomone, Pear Ester (DA)

PHEROCON® OFM COMBO™ DUAL™

NOTE: *Install lures as shown with flat side up and cup side down in glue.*

NEW

PHEROCON® 1CD Trap

PHEROCON® VI DELTA Trap

NOTE: We recommend using pheromone only traps in your orchards to indicate the level of mating disruption. Usually, the pheromone only trap will shut down, or not capture, when mating disruption is adequate. However, capture will increase as mating disruption declines.

Guidelines For Use:

PHEROCON® OFM COMBO™ DUAL™:

1. *Install before spring emergence or at bud break for stone fruit or pome fruit.*
2. *Within orchard in a grid pattern, leaving an interval of 10-15 meters (30-50 feet) from OFM pheromone only traps.*
   - *Place traps to accommodate for differences due to tree spacing, age, size or cultivar, and problem "hot spots" or borders.*
   - *Within tree, at 6 – 7 feet (1.8 – 2.1 meters) height.*
   - *Within outer canopy, on an open limb, not blocked by leaves or developing fruit.*
3. *Remove insects and stir glue after counting.*
   - *Replace OFM COMBO™ DUAL™ lures every 6 - 8 weeks.*
   - *Replace liners when fouled with dust or insect debris, or after 200 moths have been counted and removed from liner.*

TRAP DENSITY

Stone Fruit

Number of Traps	Acres	Hectares
Minimum of 3	≤10	≤4
1 per 5 acres or 2 hectares	20-40	8-16
1 per 10 acres or 4 hectares	40-100	16-40
1 per 15 acres or 6 hectares	> 100	> 40
Place 1 or 2 traps along the borders depending on size of the orchards.		

*Best product to use in your mating disrupted "Stone Fruit" orchards **and** in "Pome Fruit" when Oriental Fruit Moth is an invasive species.*

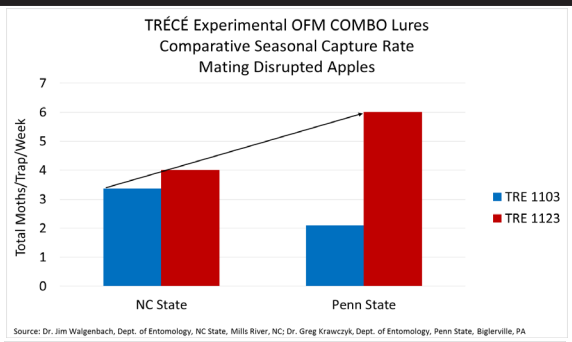
TRAP DENSITY

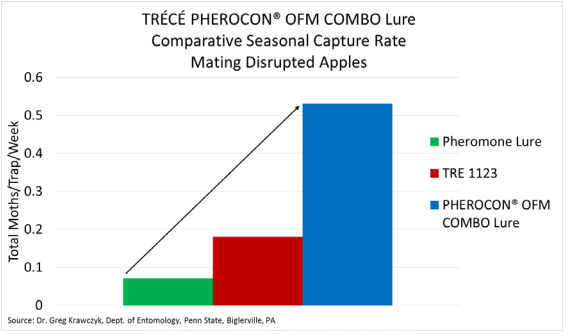
Pome Fruit

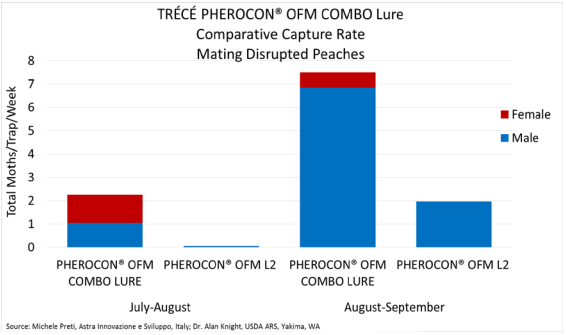
Number of Traps	Acres	Hectares
Minimum of 3	≤10	≤4
1 per 5 acres or 2 hectares	20-40	8-16
1 per 10 acres or 4 hectares	40-100	16-40
1 per 15 acres or 6 hectares	> 100	> 40
Place 1 or 2 traps along the borders depending on size of the orchards.		

Note: Codling Moth should be monitored separately, according to Codling Moth guidelines for use.

SEASONAL COMPARISON OF VARIOUS PHEROMONE AND KAIRMONE LURES IN MULTIPLE TREATMENT SCENARIOS FOR OFM MONITORING







Storage Recommendations:

- *Keep unopened factory-sealed packages in a cool place (< 75˚F or 24˚C maximum) for short periods until used.*
- *Refrigerate or freeze unopened packages to carry over for annual storage.*

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