

NoMate[®] CM Fiber

Sprayable Pheromone for Codling Moth Mating Disruption

The only fiber product for codling moth control, NoMate[®] CM Fiber is **superior to insecticides, liquid pheromones, and hand-applied pheromone dispensers** for pest management, cost control, and risk reduction in apple, pear, and walnut orchards. One application provides a full generation of control.

Pest-Effective:

- 45- to 70-day mating disruption
- UV stable; does not wash off
- Pheromone released consistently for a full generation of moths

Cost-Effective:

- Repeat applications optional depending on need
- Spreads control costs over the growing season
- Labor and management costs reduced
- Minimal regulation
- No harm to beneficial insects
- No worker chemical exposure or insecticide residue

**For more information, call
1-800-735-5323 or visit
www.scentry.com.**



The pheromone-filled hollow fibers of NoMate[®] CM Fiber provide up to a hundred times more pheromone point sources per acre than hand-applied products. Overwhelmed with scent plumes released from the fibers, male moths are unable to locate mates.

Fibers are held firmly in place by Scentry's tenacious, nondrying Bio-Tac[®] adhesive.

SCENTRY
BIOLOGICALS INC.

610 Central Avenue
Billings, MT 59102
(406) 248-5856 1-800-735-5323
www.scentry.com

NoMate[®] CM Fiber is designed, manufactured, and supported in the United States by Scentry Biologicals, Inc., maker of the first pheromone-based product approved by the U.S. EPA.

Professional ground or aerial application can be easily arranged.

