

Control of Diamondback Moth

TORAC[®] Insecticide provides fast, contact control of diamondback moth in brassica vegetables. The mode of action of TORAC makes it a key rotational option for managing a pest that has a known history of developing resistance to insecticides.

Key Benefits

- Excellent resistance management tool option
 - IRAC Group 21A – Mitochondrial Complex 1 Electron Transport Inhibitors (METI)
 - Ideal rotational chemistry with most commonly used insect control programs
- Effective contact control on all life stages of pests (eggs, larvae, nymphs, adults)
- Also controls aphids and imported cabbageworm
- Fast mode of action
 - foliar contact insecticide that inhibits cellular respiration in the insect
 - rapid feeding inhibition
 - controls pests usually within 48 hours
- Feeding avoidance of target pest on treated crops

Use Information

- Use Rate: 17 to 21 fl oz/A for diamondback moth, aphids, imported cabbageworm
- Application Method: ground, chemigation
- Minimum Spray Volume: 20 gallons of water per acre by ground; refer to product label for chemigation recommendations.

Product Information

- TORAC is a contact insecticide. Proper application and coverage are critical for maximizing pest control.
- Apply with an adjuvant/spreader to optimize uniformity of coverage and performance.
- Maximum Applications: 2 applications per crop cycle, 4 applications per year
- Maximum Dosage: 42.0 fl oz per acre per crop cycle
- Reentry Interval (REI): 12 hours
- Preharvest Interval (PHI): 1 day



Diamondback Moth Larvae on Cabbage



See reverse for additional information >



Efficacy of Torac on Diamondback Moth

