



Broad Spectrum Pest Control

Brassica Head and Stem Vegetables; Brassica Leafy Greens; Cucurbits; Fruiting and Leafy Vegetables

TORAC® insecticide has a unique mode of action, providing fast, broad spectrum activity on important insects including thrips and aphids with the added benefit of powdery mildew control in cucurbits and leafy vegetables. TORAC is an excellent rotational option to manage resistance in spray programs for vegetable crops.

Key Benefits

- Unique mode of action insecticide/fungicide for vegetables
 - IRAC Group 21A Insecticide and FRAC Group 39 Fungicide
 - contact insecticide which works by inhibiting cellular respiration in the insect
 - excellent resistance management tool
 - ideal rotational chemistry or tankmix partner with translaminar and systemic insecticides or fungicides
- Effective on all life stages of insects controlled (eggs, larvae, nymphs, adults)
- Stops the transmission of diseases by rapid stop-feeding activity in fruiting vegetables
- Contact fungicide for powdery mildew control in cucurbits and leafy vegetables

Key Pests Controlled

Thrips, Aphids, Broad mite, Diamondback moth, Flea beetle, Imported cabbageworm, Leafhoppers, Pepper weevil, Psyllids, Planthoppers, Powdery mildew*

Use Recommendations

- Use Rate: 21 fl oz/acre
- Application: Apply by ground using a minimum of 20 gallons of water per acre. Refer to product label for aerial use directions/restrictions.

Use Information

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

*control on cucurbits and leafy vegetables only.

Western Flower Thrips Damage in Romaine Lettuce



Untreated



Torac @ 21 fl oz/A

Powdery Mildew Damage in Head Lettuce



Untreated



Torac @ 21 fl oz/A