

XENTARI® WG

NEW
INSECTICIDE NOW AVAILABLE

A UNIQUE BIOLOGICAL FOR TARGETED INSECT CONTROL.

XenTari® WG is the only biological insecticide containing a natural, potent strain (ABTS-1857) of the microorganism *Bacillus thuringiensis* subspecies *aizawai* (Bta). XenTari WG combats corn earworms, beet armyworms, and tomato loopers on ornamentals grown in outdoor and greenhouse settings.

KEY BENEFITS

- Preventive control of devastating insect pests
- Zero pre-harvest interval (PHI) – XenTari may be applied up to the day of harvest
- A good rotation partner with DiPel® or other insecticides for resistance management
- Dust-free water-dispersible granule formulation
- Re-entry interval – 4 hours

GREENHOUSE CROP	INSECTS CONTROLLED	APPLICATION RATES	INTERVAL
outdoor and greenhouse ornamentals	corn earworm, beet armyworm, tomato looper	750–1000 g/ha	3–14 days as needed

DIRECTIONS FOR USE

Partially fill spray tank with water and provide moderate agitation. Add the required amount of XenTari WG while maintaining agitation. Add remaining water, if any. Maintain moderate agitation while loading and spraying. Do not mix more XenTari WG than can be used in a 12-hour period.

- Treat when larvae are young (early instars) before the crop is damaged.
- Larvae must be actively feeding on treated, exposed plant surfaces.
- Thorough spray coverage is needed to provide a uniform deposit of XenTari WG at the site of larval feeding. Use overhead and drop nozzles to obtain good spray coverage on both sides of foliage. Use sufficient spray volume to ensure uniform deposition on all plant surfaces.
- Best results are obtained if applications are made in the evening or on a cloudy day.
- Repeat applications at an interval sufficient to maintain control, usually 3–14 days, depending on plant growth rate, moth activity, rainfall after treatment and other factors. If attempting to control a pest with a single spray, make the treatment when egg hatch is essentially complete, but before crop damage occurs.
- Consult provincial guidelines and regional advisors for specific information about the timing and number of applications.
- DO NOT allow spray mixture to stand in the tank for more than 12 hours.

See label for complete directions for use.

PCP NO.	31557	IRAC NO.	11
ACTIVE INGR.	<i>Bacillus thuringiensis</i> (48.1%) (subsp. <i>aizawai</i>)		
FORMULATION	water-dispersible granule		
CHEM. FAMILY	biological (B.t.a. strain ABTS-1857)		
PACKAGE SIZE	24 x 500 g containers		
RAINFEST	avoid application when heavy rain is forecast		
SURFACTANT NEEDED	no (surfactant recommended for hard-to-wet foliage)		
KEY USES	outdoor- and greenhouse-grown ornamentals		



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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.ca to download a full label.