

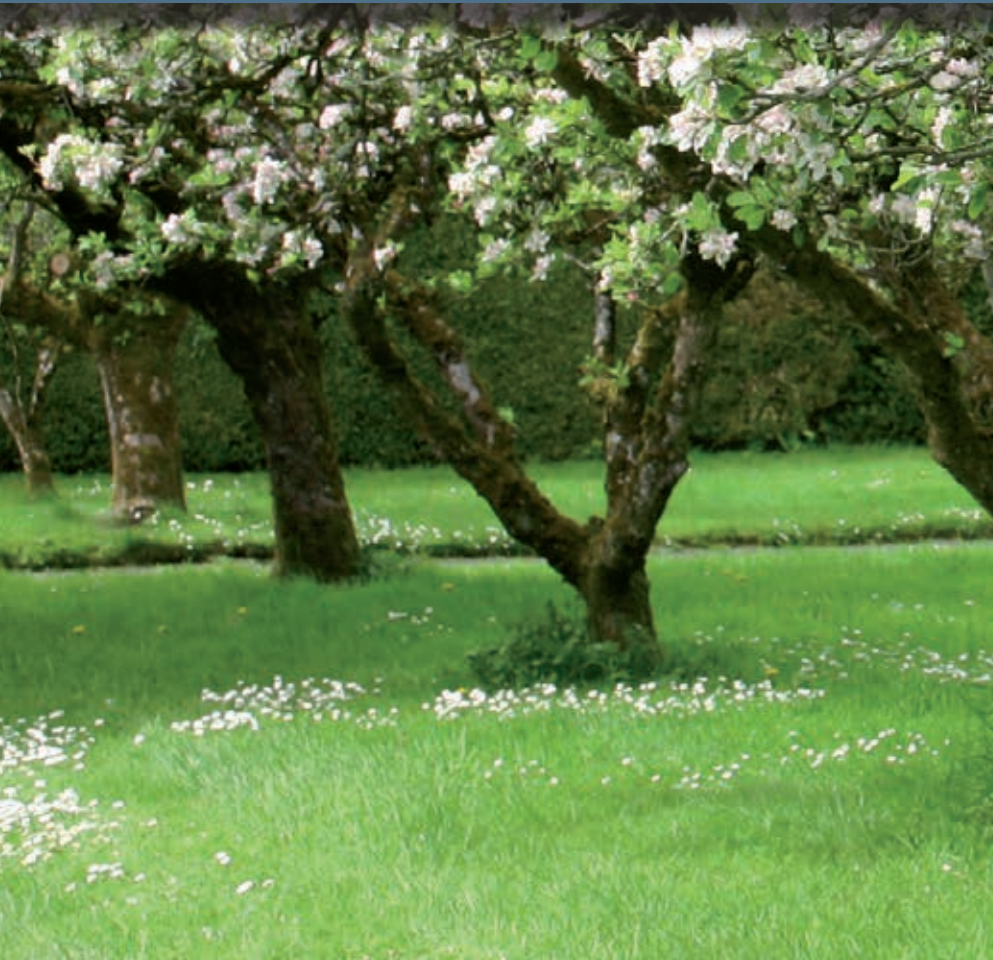


New Product

Apple



Foliar insecticide for Caterpillar Control



FEATURES AND BENEFITS

- Easy to use liquid formulation
- Known trusted biological insecticide
- Specific strains of Btk that covers a large range of pests and crops
- Control of several lepidopteran larvae
- Good UV resistance

0 Day PHI

4 Hours REI



Friendly to beneficials and pollinators



Respect of Human Health and the Environment
Reduced risk pesticide



Approved for organic agriculture

MODE OF ACTION

After ingestion of a sufficient dose of Bioprotec Plus, the caterpillars undergo paralysis of gut and mouth-parts which is followed by septicemia. Larvae cease feeding within a few hours and death occurs within 2-5 days.

TECHNICAL SPECIFICATIONS

- **Active ingredient:** Btk (*Bacillus thuringiensis* ssp. *kurstaki*) Strain No: EVB-113-19
- **Packaging:** One (1) case = 2 x 10L
- **Formulation type:** Liquid
- **Chemical group:** 11B2 (Bt microbials)
- **PHI:** 0 day
- **REI:** When dry
- **Shelf life:** 18 months at 20°C

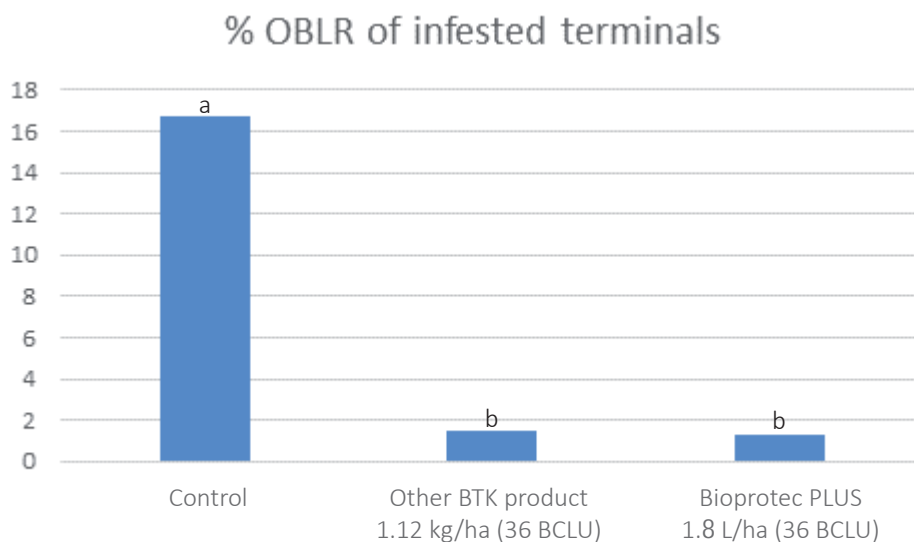
RECOMMENDATIONS

- The leaves on which the larvae feed must be completely covered
- The product is more effective during the active feeding phase of the larvae
- Apply at the recommended rate on the label depending on the pest (0.4 - 2.5 L/ha)
- Repeat treatment as needed at seven days interval if egg hatch is desynchronized
- Always read and follow the label

FIELD RESULTS 2017

Trial conducted by Agr.Assistance (New York), in commercial orchard in 2017.
Variety Empire.
OBLR: Obliquebanded Leafroller
First summer brood generation.

Comparative treatments were applied on 7/02/17, 7/09/17, 7/17/17



Bioprotec Plus is registered in Canada by AEF Global. Please refer to product label for complete application details. Always read and follow label directions. PMRA Registration No : 32425. Log on to www.aefglobal.com for full label information.