

A New Biological Insecticide for Fruits, Vegetables and Other High-Value Crops



Vestaron Corporation is an emerging leader in bioinsecticide discovery and development, providing proprietary technology that delivers a new novel mode-of-action allowing a level of control equal to or greater than conventional insecticides.

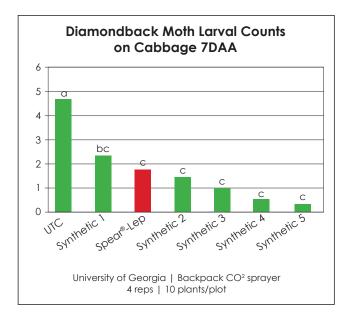
Spear[®]-Lep is a dual mode of action biological insecticide. Spear[®]-Lep controls the insect through ingestion allowing the peptide to attack the nervous system. This powerful combination is effective even on resistant insects.

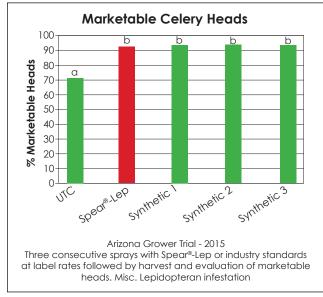
Vestaron's Spear[®]-Lep bioinsecticide is designed for agricultural and greenhouse use, offering control of Lepidopterans (loopers, worms, and caterpillars).





Spear®-Lep is Vestaron's new bioinsecticide for fruits, vegetables and high-value crops in the field and greenhouse. Spear®-Lep targets immature Lepidopteran pests such as loopers, worms, and caterpillars. Field trials of Spear®-Lep demonstrate that results are equivalent or superior to conventional insecticides.





SPEAR LEP FAST FACTS

• Launch: 2018

- Classification: Biological
- Formulation: Water-soluble liquid
- **Safety:** Excellent environmental profile and worker safety
- **Flexibility:** Zero day pre-harvest interval, exempt from tolerance
- Resistance Management: IRAC Codes: 32
- Mode of Entry: Ingestion
- Target Pests: Immature Lepidopterans (worms, loopers, caterpillars)



A Product of



Power of synthetics, safety of biologicals.

vestaron.com

©2018 Vestaron Corporation. All Rights Reserved. Always Read and Follow Label Directions. 4717 Campus Drive, Kalamazoo, Michigan 49008