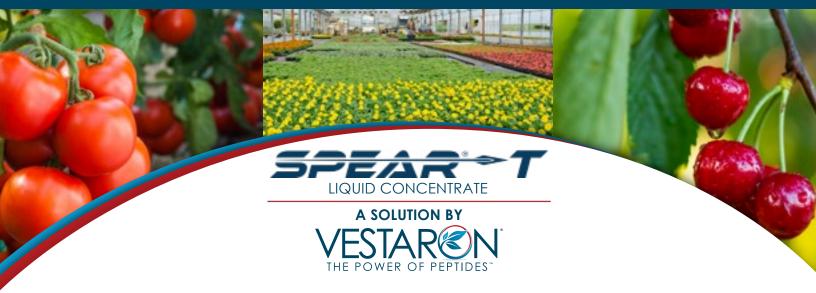
NEW MODE OF ACTION FOR GREENHOUSE AND NURSERY PESTS



Spear®-T controls four of the major greenhouse and nursery pests - aphids, spider mites, thrips and whiteflies - as efficiently as conventional insecticides, and with the safety and sustainability of biologicals. With an excellent safety profile for pollinators and other beneficials, Spear-T also has a short 4-hour restricted-entry interval (REI) and 0-day pre-harvest interval (PHI). The combination of these characteristics makes Spear-T a valuable new tool for greenhouse and nursery pest management, as well as a safe and versatile rotation partner in integrated pest management programs.

FOR USE ON

(see label for full list)

- **BEDDING PLANTS PEPPERS**
- **CUT-FLOWERS**
- **HEMP**
- **LETTUCE OTHER**
- **ORNAMENTALS**

KEY FACTS

(must read and follow all label instructions)

- Bioinsecticide based on naturally occurring peptide
- Very low risk for beneficials
- Performance comparable to synthetic options
- Vital new tool for sustainable pest management
- New IRAC group 32 supporting resistance management
- Excellent environmental and worker safety profile
- Zero-day PHI, 4-hour REI, MRL exempt
- Works on contact via foliar spray
- Mode of action is disruption of the nicotinic acetylcholine receptor
- Low risk of phytotoxicity
- Registered in all 50 states

QUICK INFO

EPA REG# 88847-6

GS-OMEGA/

FORMULATION 2% LIQUID

CONCENTRATE

KAPPA-HXTX-HV1A

32

CAUTION SIGNAL WORD

REI

PHI

RATE

RAINFAST

SURFACTANT

IRAC GROUP

4 HRS

0 DAYS

1 GAL, 4 X 1 GAL CASE **PACKAGE SIZE**

1-3 GAL/ACRE

4 HOURS

For best performance, use with a NIS or spreader/sticker at 0.125% v/v

FOR USE AGAINST

(see label for full list)

- **APHIDS**
- **PLANT-FEEDING MITES**
- SPOTTED-WING
 - **DROSOPHILA**
- **THRIPS**
- **WHITEFLIES**

TOBACCO

VEGETABLES

TOMATOES AND

OTHER EDIBLES

A SOLUTION BY VESTARON

Vestaron is The Peptide Company dedicated to improving the safety, efficacy and sustainability of crop protection through migration from synthetic pesticides to biological peptides. Initially, Vestaron is focused on a class of peptides that kills insect pests efficiently, but is safe for humans, birds, fish, pollinators and the environment. As part of this, the company has developed a proprietary platform for peptide optimization and fermentation-based peptide production that will allow development of a wide variety of effective crop protection solutions. Vestaron brands are emPOWERed by Peptides – providing new technology with a unique mode of action in a biological solution equal to, and often better, than the synthetic options; creating the opportunity to incorporate a new IRAC Group 32 into rotation recommendations for resistance management.

THE POWER OF SYNTHETICS. THE SAFETY AND SUSTAINABILITY OF BIOLOGICALS.

VESTARON.COM