Spear®-T controls small, soft-bodied insects and mites in field and orchard crops - aphids, plant-feeding mites, psyllids, spotted-wing drosophila and thrips - as efficiently as conventional insecticides, yet 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 field and orchard crop pest management, as well as a safe and versatile rotation partner in integrated pest management programs.

KEY FACTS

- 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

Spear®-T is a registered trademark of Vestaron Corporation.