



FIFRA Section 2(ee) Recommendation

For Control of Spotted Lanternfly on Vegetables, Peanuts, and Grapes in all states except CA and TX.

BioAdvanced Science-Based Solutions Tomato & Vegetable Insect Killer Ready-To-Spray

EPA Reg. No. 92564-17

This recommendation is made as permitted by Section 2(ee) of FIFRA, as amended, and has not been submitted to or approved by the US Environmental Protection Agency. This recommendation must be in the possession of the user at the time of pesticide application.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

For Spotted Lanternfly, hook the bottle to a hose and turn on. Extend the hose to the farthest area to be treated, point sprayer nozzle in direction to be sprayed. Begin spraying - press lock tab while using other hand to turn sprayer valve to ON position. Walk at a steady pace while spraying, using an even sweeping motion and slightly overlap treated areas. To stop spraying, press lock tab while using other hand to turn sprayer valve to OFF position. Turn off water at faucet. Relieve water pressure in hose by turning sprayer valve back to ON position until water slows to a drip then turn sprayer valve to OFF position. Disconnect sprayer from hose.

Follow all other label directions, restrictions and precautions on the product label.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS.

This FIFRA Section 2(ee) recommendation contains new or additional directions for use of this product, which may not appear on the package label. Read and observe the precautionary statements plus all other information appearing on the product labels. For Utah and Washington, this recommendation is not required to be in the possession of the user at the time of pesticide application. For all other states, this recommendation must be in the possession of the user at the time of pesticide application.

©2022 SBM Life Science Corp.
www.Bioadvanced.com.

BioAdvanced® is a registered trademark of SBM Life Science Corp.