



Garland

**Strong repellency and
insect residue-free blend**



**Rovensa
Next**

Garland



GARLAND® is an OMRI-certified insecticide and repellent formulated with garlic oil, effectively reduces and controls pests through sulfur-based volatile terpenes. GARLAND is ideal for IPM programs in organic and conventional agriculture, with no garlic taste in crops.



FEATURES & BENEFITS

- GARLAND is a liquid-based biopesticide (FIFRA, section 25b) with insecticidal and repellent effects.
- Formulation includes volatile sulfur-based molecules, allicin, from the garlic oil as active ingredients in a proprietary formulation with other plant oils.
- OMRI Certified for organic farming.
- 0 Days restricted-entry interval and 0 Days pre-harvest interval.



MODE OF ACTION

- GARLAND releases volatile compounds that agitate and repel incoming insects and mammals.
- Vapors penetrate deep into plant whorls and canopies, increasing pest activity.
- Acts as a flushing agent, enhancing exposure to other active ingredients in the tank or on the leaf surface.
- Especially effective against hard-to-contact pests like thrips and whiteflies due to its exposure effect.



ADDED VALUE

- Highly effective for integrated pest management programs.
- OMRI certified and suitable for both organic and conventional crop production.
- 0 Days restricted-entry interval and 0 Days pre-harvest interval.
- Enhances exposure and effectiveness of other insecticides
- Leads to significant reduction in pest presence and their impact on plants.
- Guarantees no garlic taste in crops and fruit.



For more information contact your local representative or visit rovensanext-na.com

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