



THE NATURAL SOLUTION AGAINST THRIPS, MITES AND MORE

*An advanced bioinsecticide that reduces
the risk of insect resistance*

No MRLs

0-day PHI

Multiple modes of action

Safe for beneficials



VENERATE®

BIO-INSECTICIDE

CORN



VENERATE®

BIO-INSECTICIDE

REGISTERED CROPS



VENERATE® is an innovative bio-insecticide composed of a selected strain of the bacterium *Burkholderia rinojensis*. **VENERATE®** is active against a wide variety of chewing and sucking insects and mites.

ADVANTAGES

- Use to control aphids, leafhopper, lygus, stink bug, thrips & more
- Activity against adults and nymphs
- Multiple modes of action
- Non toxic to fish, birds, and most beneficial insects, including honeybees
- No spray buffer required
- Reduce risk of insect resistance
- No maximum number of applications/season
- No maximum residue limits (MRL), benefit for export crops
- Highly compatible with both integrated pest management (IPM) and insect resistance management (IRM) programs

BENEFITS



Efficiency
Target wide variety of pests



Performance
High efficiency



Simplicity
Tank mix compatible
& long shelf life



Natural
No MLR & Nontoxic

CROPS	PESTS	DOSE	APPLICATION & FREQUENCY	PRE-HARVEST INTERVAL
Baby Corn	Fall armyworm (<i>Spodoptera frugiperda</i>)	9L/ hectare 1.8L/20 Liters of water	<ul style="list-style-type: none"> • Apply as a foliar spray using conventional spray equipment • Apply 3 times per season at an interval of 7 days • Proper timing of application targeting newly hatched larvae, nymphs or immature pest is important. 	0 days

*For details and precautions, refer to the label.
Wear gloves and mask when handling the product. Do not leave within reach of children.

COMPOSITION

Heat killed *Burkholderia rinojensis* strain A396 cells and spent fermentation media (94,46%)

PACKAGING

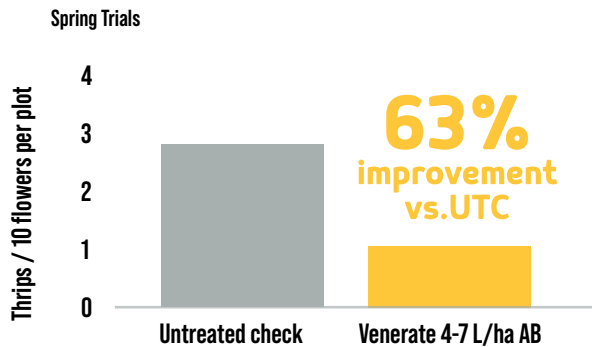
10L bottle
Formulation : **SC (Suspension Concentrate)**



MORE INFORMATION

Application Timing	
A	B
16-Apr	23-Apr

Effective reduction of
Thrips on Bell Peppers



NOTES

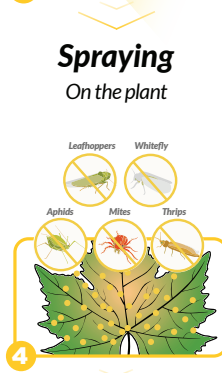


Spraying
On the plant



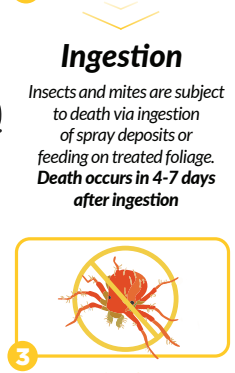
Ingestion

Insects and mites are subject to death via ingestion of spray deposits or feeding on treated foliage. **Death occurs in 4-7 days after ingestion**



Residual control

Superior residual control of susceptible Lepidopterans compared to Bt insecticides and a broader spectrum of pest species



Feeding interference

Interferes with the probing behavior of piercing/sucking insects and mites, stops feeding rapidly in chewing insect pests



Marrone
Bio Innovations

Manufacturer
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REGISTRANT

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