

NATURAL SHIELD AGAINST NEMATODES

THE NATURAL AND EFFECTIVE SOLUTION
FOR BETTER NEMATODE MANAGEMENT

Easy to use

Preventive & curative

No PHI & No MRL

Broadspectrum



MAJESTENE®



BIONEMATICIDE

ROSE

MAJESTENE®

BIONEMATICIDE

REGISTERED CROPS



MAJESTENE® is an advanced microbial-based bionematicide composed of secondary metabolites of a selected strain of the bacterium *Burkholderia rinojensis*. This innovative solution gives you the best advantages of micro-organisms and ensure high level and constant efficacy through a broad spectrum control of nematodes. With a multiple mode of action, **MAJESTENE®** inhibits egg hatching and cyst formation, it also prevents the moulting of juveniles into adults. **MAJESTENE®** is the best solution for strengthening the performance, reliability and consistency of nematodes control programmes.

ADVANTAGES

- Equal or even superior effectiveness to the reference treatment
- Double action of the product: in the soil and on the roots.
- Preventive and curative action of the product
- Majestene activity in the roots remains for at least 7 days
- Can be used in conventional and organic agriculture
- No impact on beneficials
- No phytotoxicity for plants
- Safe for users
- No maximum residue limits (MRL), benefit for export crops.
- Can be applied several times, including at planting and during the season. No PHI

*For details and usage precautions, refer to the label
Wear gloves and a mask to handle the product. Do not leave it within reach of children.

BENEFITS



Quality
Up to 68% gall reduction



Even plant growth
56% increase in plant vigor



Performance
Preventive and curative



Natural
No MRL

| CROPS | PESTS | DOSAGE | APPLICATION & FREQUENCY | PRE-HARVEST INTERVAL (J) | RE-ENTRY INTERVAL |
|----------|---------------------------------|--|--|--------------------------|-------------------|
| Roses | Nematodes (Meloidgyne javanica) | 12.5 Litre/ hectare 4 Litre/20Litres of water | • Apply to soil as a drench using 2 Litres of water per m2 prior to planting. • 2 applications per season at an interval of 14 days | 0 | 24h |
| Cucumber | Root-knot nematodes | 9.5L/ha or 4L/20L of water | 3 applications per season at an interval of 14 days | | |
| Zucchini | | | | | |

COMPOSITION

Heat-killed *Burkholderia* 396 Cells
and spent fermentation media (94,46%)

PACKAGING

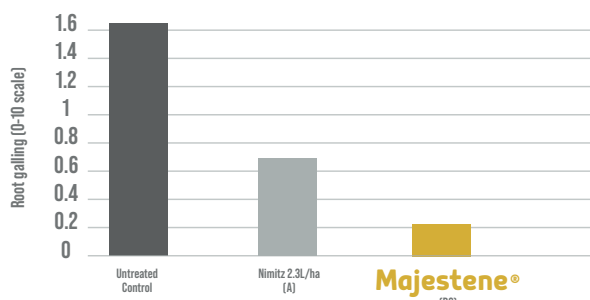
10L bottle
Formulation : **SC (Suspension Concentrate)**



MORE INFORMATION

MAJESTENE®

Efficacy of Majestene on root-knot nematodes

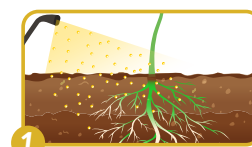


| APPLICATION | A | B | C |
|-------------|-----------|-------------|------------------------|
| TIMING | Pre-plant | At planting | 3 weeks after planting |

NOTES

MAJESTENE®

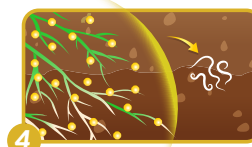
How it works



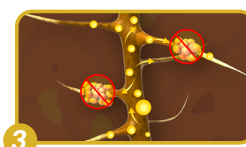
1 Application of **MAJESTENE®** to the soil (spray & soil fertigation)



2 Immobilisation of Nematodes after 24 hours. Mortality between 48 and 72 hours.



4 Repellent effect at root level



3 Absorption of **MAJESTENE®** by the plant stops the nematode life cycle



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