SUSTAINABLE HAS NEVER BEEN SO STRONG

smart. natural. solutions.

MAJESTENE

Incorporate Majestene™, a highly effective and sustainable nematicide, into your IPM program. Majestene's novel, bacteria-based (non-living) active ingredient possesses true nematicidal activity against eggs, juveniles and adult nematodes. Make your nematicide program sustainable and strong with Majestene, the smart, natural solution.







A Sustainable and Highly Effective Bionematicide



THE NEW STANDARD FOR SUSTAINABLE AND EFFECTIVE HAS ARRIVED

Make Majestene™ the highly effective and sustainable nematicide in your IPM program. Majestene™ has a novel bacteria-based (non-living) active ingredient that possesses true nematicidal activity against eggs, juveniles and adult nematodes.

MODE OF ACTION

- Bacteria-based active ingredient that kills nematodes
- Posited multi-site mode of action against eggs and juveniles
- Activity by contact, ingestion and exposure
- Internal plant response
- Broad spectrum activity against many nematode species that also affects certain soil arthropods

BEST USE RECOMMENDATIONS

- Apply at seeding for directly-seeded crops
- Apply at transplanting or shortly thereafter for transplanted crops
- Reapply every 3-4 weeks for season-long control

QUALITY AND FLEXIBILITY

- Caution signal word
- Minimal PPE
- 4-Hour REI
- 0-Day PHI, Tolerance Exempt (No MRL's)
- Liquid formulation
- No limit to the number of applications per season
- Product does not need to be refrigerated
- 3 year shelf-life

CROPS

- Corn (sweet)
- Cotton
- Cucumbers

- Soybeans
- Strawberries
- Tomatoes



Visit majestene.com to learn more about how Majestene offers revolutionary in-season nematode control.