



BIOFUNGICIDE

**A more potent strain of *Bacillus subtilis*
The clear choice for disease control this season**

Patented Bacillus subtilis strain IAB/BSO3 // Fungicide – Bactericide

Increased Potency for Superior Disease Control

Prevont contains the newest most active bacillus subtilis strain IAB/BSO3, which is 400 times more active than the competing brand on the market. The patented formulation contains active spores and metabolites for enhanced disease fighting activity.

Easy to Use Clear Liquid Formulation

Prevont is a clear liquid formulation simplifying mixing and handling. The low dose use rate (10-30 oz/ acre) allows for lower, more economical application rates.

Multiple Modes of Action – Resistance Management

Prevont deploys multiple modes of action to control and suppress diseases. This multi-site activity not only creates an effective fungicide, but also reduces the opportunity for diseases to develop resistance.

Plant Defense and Plant Growth Response

Prevont stimulates natural plant defense mechanisms and has demonstrated increased plant growth effects. The benefits are a healthier and higher yielding crops.

Soil Disease Control

Prevont quickly builds a disease protection zone around the seed that continues to grow with the plant, acting like armor to protect the roots. It also helps activate a plant roots natural defense mechanisms, improving root colonization, to increase plant growth, vigor and yield potential.

Foliar Disease Control

Prevont's combination of living spores and metabolites out-compete and knock down plant diseases through reduced germination of harmful spores, reduced disease attachment to plant tissue, and disrupted cell membranes of pathogenic bacteria and fungi. It stops harmful spores from germinating, disrupts cell membranes and inhibits attachment of pathogens to the leaf.



Vegetables

Cost Effective

The increased disease fighting activity of Prevont and reduced rates make it an affordable part of any disease control program to help control diseases and combat resistance. Prevont is not only for organic farms – Prevont provides competitive opportunity in integrated and conventional farming methods.

Application Methods

Ground • In-furrow application • Broadcast or band
Overhead irrigation • Surface drip irrigation • Transplant drench • Post-planting foliar applications
May be applied at any crop stage

Prevont is effective against:

Phytophthora spp. • Pythium spp. • Rhizoctonia spp.
Verticillium spp. • Common Scab • White Mold
Early Blight • Black Root Rot • Bacterial Leaf Blight
See product label for complete list of diseases.

- 4-hour REI
- 0-Day PHI
- No Visible Residue
- SAR / ISR
- Resistance Management
- Exempt from food tolerance – No MRLs
- NOP Organic / OMRI listed

Ask your Ag retailer about Prevont or contact:

Washington

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Always read and follow label instructions before using this product.