For Improved Protection Against a Multitude of Harmful Pests and Diseases

Huma® crop protection products do not leave behind any harmful chemicals, residues, or contaminants that can damage the environment or create risks to human health.

- Produces efficient results in the short and long term due to the natural chemistry
- Avoids disease and pest resistance through various modes of action
- Allows for crop re-entry time immediately after application—no wait needed
- · Can be applied on the same day as harvest
- Solves the basic causes of plant pest infestation without affecting productivity
- No buffer zone required

Progressive growers around the world rely on our ultra-efficient nutrients, sustainable soil fertility, zero-residue crop protection, optimal growth managers and carbon-rich organic acids to raise crops more efficiently and profitably.





Soil Fertility
Micro Nutrients

Macro Nutrients

Growth Management

Crop Protection Organic Acids

Scan for

Proud 3® Promax®

Powerful Organic Pesticides









Proud 3®

WHAT IT DOES

PROUD 3® is an OMRI-Listed, broadspectrum, foliar-applied insecticide, miticide, and fungicide. The mode of action is as a contact killer. As an insecticide, it works best on soft-bodied insects or on the juveniles.

Benefits

- Directly affects soft-bodied insects and mites
- Provides excellent control against fungal/bacterial diseases in crops
- Activates natural defense mechanisms in plants
- Offers proven control of some human pathogens found on crops
- Safe for crops, humans, and the environment
- Fungicidal effect against all types of fungal spores
- Product's natural chemistry has no documented cross-resistance
- Cost-effective performance
- Fast-acting upon contact
- Restricted Entry Interval (REI): 0 days
- Pre-Harvest Interval (PHI): 0 days



Sucessful Control

Proud 3[®] Controls

Soft-Body Insects

Thrips, Whiteflies, Aphids , Leaf Miners, All Types of Mites

Pathogens

Escherichia coli O157:H7, Salmonella enterica, Botrytis cinerea, Peronospora cubensis, Oidium, And many others...

Promax® Controls

Nematodes

Root knot, Spiral, Lesion, Lance, Ring, Cyst, Reniform, Stunt, And many others...

Pathogens

Powdery Mildew, Rust, Damping Off, Club Root, Anthracnose Fruit Rot, Root and Crown Rot, Stem Rot, And many others...

For best results, 7–10 days after the final PROMAX® treatment is completed, apply Huma Gro® ZAP® at 1 gal/acre (10 liters/hectare) for stimulation of the beneficial soil biological community.

Learn More at Huma.us





Promax®

WHAT IT DOES

Promax[®] is an OMRI-Listed, soil-applied fungicide and nematicide used as a preventive and a curative agent. It is recommended for the control of many fungal diseases in the soil, as well as plant parasitic nematodes in a wide range of crops.

Benefits _____

- Inhibits nematode activity
- Provides excellent control of fungal diseases in soils
- Activates natural defense mechanisms in plants
- Safe for crops, humans, and the environment
- Fungicidal effect against all types of fungal spores
- Product's natural chemistry has no documented cross-resistance
- Cost-effective performance
- Fast-acting upon contact
- Restricted Entry Interval (REI): 0 days
- Pre-Harvest Interval (PHI): 0 days