



Neuvita™

Ampelomyces quisqualis

Neuvita is a biological fungicide derived from the beneficial fungus *Ampelomyces quisqualis*, used for effective control of powdery mildew in crops. It works by parasitizing the disease-causing fungus, thereby reducing its growth and spread. Being eco-friendly, residue-free, and safe for organic cultivation, Neuvita supports sustainable farming practices and fits well into Integrated Disease Management (IDM) programs.



Product Overview

Active Ingredients

Ampelomyces quisqualis

Formulation Type

Water Soluble Powder (WSP)
/ Soluble Liquid (SL)

Application Guidelines

Dosage (per acre)	Potency
2 – 3 L	1×10^{10} CFU/mL
2 – 3 kg	1×10^{10} CFU/g

Target Pathogens

Neuvita is used to control Powdery Mildew on fruits, vegetables, ornamentals, and field

Key Benefits

- Highly specific control of powdery mildew fungi.
- Mycoparasitic activity ensures long-lasting protection.
- Safe for beneficial microorganisms, pollinators, and the environment.
- Suitable for organic farming and Integrated Disease Management (IDM).
- Leaves no harmful residues on crops.

Use Sites



Nurseries



Gardening



Greenhouse



Turf



Agriculture



Horticulture



Forestry



Hydroponics



Chemigation



Soil Drench

Shelf Life & Storage

24 months from manufacturing date. Store in a cool, dry, well-ventilated.

Ideal Spray Interval

10 to 15 Days depending on the pest incidence.

Harvest Time / Pre-Harvest Interval (PHI):

The product can be safely used up to harvest since it leaves no harmful residues on the crop.

Safety & Handling



Safe for humans, & beneficial organisms.



Wear protective gloves & mask.



Avoid contact with eyes & skin.



Wash equipment & hands after use.