



## Prevent Disease BEFORE IT HAPPENS



### Jet-Ag Horticultural Sanitizer

A broad spectrum peroxyacetic acid sanitizer that prevents, suppresses, eliminates, and controls algae, fungi, and bacterial diseases in the horticultural industry with 2X the oxidative power.

### IPM PROGRAM STAPLE

- |   |   |
|---|---|
| <input checked="" type="checkbox"/> Fungicide   | <input checked="" type="checkbox"/> Agriculture |
| <input checked="" type="checkbox"/> Bactericide | <input checked="" type="checkbox"/> Greenhouse  |
| <input checked="" type="checkbox"/> Algaecide   | <input checked="" type="checkbox"/> Turf        |

### Greenhouse and Irrigation Sanitation

Suppress/control fungi & slime-forming algae on structures:

- Benches and equipment, walls, floors and walkways
- Ventilation ducts and irrigation systems

### Soil Drench and Pre-Plant Dip

Suppress/control soil born disease, damping-off, root & stem rot diseases caused by:

- *Pythium*, *Phytophthora* and *Rhizoctania*
- *Fusarium* or *Thielaviopsis* on:
  - Potting soil and growing mediums
  - Ornamental and nursery plants

### Foliar Spray Treatment Against Broad-Spectrum Diseases

In greenhouses, suppress/control plant pathogens on plant surfaces:

- Ornamentals, shrubs, trees, bedding and flowering plants

In field control and suppression of disease of nursery stock:

- Bedding and flowering plants, woody ornamentals, shade trees, roses, azaleas, rhododendrons and conifers

### Bareroot Nursery Stock

- Prevent *Botrytis* on bud wood and nursery stock

### Turf Application

- Broad spectrum treatment for the control of algae, fungi and bacteria on all turf: landscape, lawn, athletic and golf grass

### TANK MIX FRIENDLY



# ART OF USE

## LABELED APPLICATIONS

Greenhouse Surface and Equipment  
Non – Porous Surface  
Evaporative Coolers  
Irrigation Systems

## FOR THE CONTROL OF

Fungi, Bacteria and Algae  
(Prevent, Suppress, Eliminate)

## DILUTION RATES

Spray Wash  
7.9 fl oz / 5-gal water  
Spray or Soak  
1.3 to 1.8 fl oz / 5-gal water  
Treat  
.7 to 1.3 fl oz / 5-gal water  
Chemigation  
.7 to 2.6 fl oz / 5-gal water

Foliar Spray  
Field Treatment  
Greenhouse/Shade House

Alternaria, Anthracnose, Aphanomyces Black Spot – Botrytis (grey mold) Downy Mildew, Erwinia, Fusarium Leaf Spot – Phytophthora (blights, rots), Plas-mopara, Powdery Mildew Pseudomonas, Pythium, Rhizoctonia Rust Scab Smut Thielaviopsis, Uncinula (powdery mildew) Wilts and Blights – Red, Blue Green, Black and Brown - Algae

Initial Curative  
Spray or Mist = 3.9 to 7.8 fl. oz. / 5-gal water  
Weekly Prevent  
Spray or Mist = .75 to 1.3 fl.oz. / 5-gal water  
(apply thru irrigation or chemigation)

Cut Flowers

Botrytis, Downy Mildew, Powdery Mildew and other post-harvest disease on cut flowers in cold storage or in transit

Post Harvest = .75 to 1.3 fl. oz. / 5-gal water

Bareroot Nursery Stock

Botrytis on bud wood and nursery stock in storage

Spray or Dip = 7.8 fl. oz. / 5-gal water

Turf and Sod Farm

Fungi, Bacteria and Algae  
(Prevent, Suppress, Eliminate)

Initial Curative  
Spray = 3.9 to 15.5 fl. oz. / 5-gal water  
Weekly Prevent  
Spray = 1.56 to 39.0 fl.oz. / 5-gal water

Specialty Turf (golf course/greens)

Fungi

Initial Curative  
Spray = 1.8 to 7.8 fl. oz. / 5-gal water  
Weekly Prevent  
Spray = 1.8 to 8.1 fl.oz. / 5-gal water

Seed Bed Treatment

Fungi

Drench = 2.5 fl oz. / 5-gal water

Post Seed Germination

Fungi

Light Spray = 0.8 to 1.2 fl oz / 5-gal water

Soil Treatment Prio to Inoculation

Plant Soil Pathogens

Drench = 1.3 to 2.5 oz/ 5-gal water



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