

BOTRYTIS (BUD ROT) | FUSARIUM | DOWNY MILDEW

REDUCE DISEASE INCIDENCE & SEVERITY

Use early for disease prevention & overall plant health. Apply 2-3 applications mid-flower to prevent *Botrytis* Bud Rot in late flower. Apply late in season to avoid issues of pesticide residues at harvest.

- Broad spectrum control
- Multiple modes of action
- ✓ Lipopeptides inhibit spore germination
- ✓ Harvest flexibility & worker friendly

BASIC USE INSTRUCTIONS

<u>Foliar:</u> 1-2 tbsp./1-2.5 gal. of water per 1,000 sq. ft. <u>Soil Drench/Chemigation:</u> 2 tbsp./gal. of water per 1,000 sq. ft.



GROWER RESOURCES:





→ IPM Guides → Educational Videos Scan QR codes with your camera app or go to MarroneBio.com

TET-AG 5%

FUNGICIDE | BACTERICIDE | ALGAECIDE | DISINFECTANT

BOOST FUNGICIDE PERFORMANCE

A broad spectrum peroxyacetic acid (PAA) suppresses, eliminates, & controls algae, fungi, & bacterial diseases. An excellent compliment to most fungal and bacterial disease IPM programs.

- ✓ Highly stable PAA
- ✓ Curative contact fungicide, bactericide & algaecide
- Kills pathogen spores on berry surface
- ✓ No residue
- Tank mix compatible*

Use caution when mixing with live organisms, as it can kill certain ones on contact. Jet-Ag 5% can be mixed with Stargus Biofungicide as long as it is sprayed right away.



Talk With An Expert



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IPM GUIDE FOR INDOOR GROWING





POWDERY MILDEW | PYTHIUM ROT | BOTRYTIS

FUNGICIDE & PLANT HEALTH

Use early for disease prevention & overall plant health & late in season to avoid issues of pesticide residues at harvest.

- Better yield & harvest quality
- ✓ Stimulates plant immunity & fights disease
- Quality control tested to ensure no human microbial pathogens
- ✓ Tank mix friendly: Can be mixed with Grandevo® CG Bioinsecticide or Venerate® CG Bioinsecticide

BASIC USE INSTRUCTIONS

<u>Transplant Dip:</u> Roots & foliage benefit from a quick dip in a solution of 1 tbsp./gal.

Drench: 1-2 tbsp./gal. Every 14 days.

<u>Foliar:</u> 2 tbsp./gal. of water per 1,000 sq. ft. Apply at 7-day intervals.



MITES | THRIPS | APHIDS

MODERN PEST MANAGEMENT

- ✓ Prevents crop damage when used early
- Reduces reproduction, induces mortality, stops feeding & repels insects
- Soft on beneficials
- ✓ Tank mix friendly: Rotate with Venerate CG Bioinsecticide



BASIC USE INSTRUCTIONS

<u>Foliar:</u> 2-4 tbsp./gal. of water per 1,000 sq. ft. Apply at 7-day intervals. Alternate with Venerate® CG Bioinsecticide.



MITES | THRIPS | APHIDS | ARMYWORMS

IMRPOVE INSECT CONTROL

- ✓ Apply weekly to combat key pests
- ✓ Protects against sucking & chewing insects & mites
- ✓ Increases crop yield & quality
- ✓ Tank mix friendly: Rotate with Grandevo CG Bioinsecticide



BASIC USE INSTRUCTIONS

<u>Drench:</u> 2.5-5 tbsp./gal. every 10 to 14-days. <u>Foliar:</u> 2-5 tbsp./gal. of water per 1,000 sq. ft. Apply at 7-day intervals. Alternate with Grandevo CG Bioinsecticide.

2 tbsp.

or **30 ml.** per **gal.** • 1-2 gal. per 1000 sq. ft. Always read & follow label instructions.



2-4 tbsp.

or **28.6-57.2 grams** per **gal.** per 1000 sq. ft. Always read & follow label instructions.

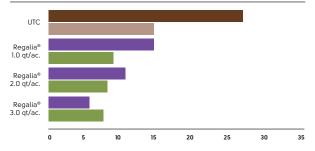
2.2 or 37.5 Always /

2.5-5 tbsp.

or **37.5-75 ml.** per **gal.** per 1000 sq. ft. Always read & follow label instructions.

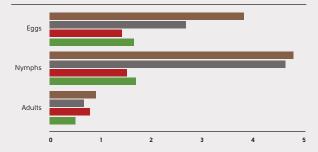
POWDERY MILDEW & BOTRYTIS BUD ROT - CANNABIS

Farm Forest Research



PM Incidence Bud Rot Incidence Three applications made on a 7-day schedule in 42 gal./A

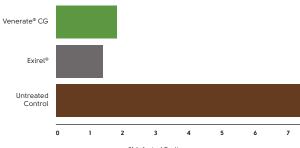
GRANDEVO® CG BIOINSECTICIDE & VENERATE® CG BIOINSECTICIDE ON MITES AVERAGE #/LEAFLET



Untreated Control Grandevo[®] CG Venerate[®] CG
Agri-Mek[®] SC 3.5 oz/A/Activator[™] 90NIS AB|Epi-Mek[®] 15 oz/A /435 Oil 1 PMV

VENERATE® CG BIOINSECTICIDE CG AGAINST THRIPS

Dr. Van Steenwyk , UC Berkeley



% Infested Fruit