

# GROWER'S ALLY FUNGICIDE

# **CONTROLS AND PREVENTS POWDERY MILDEW**



#### **MAXIMIZE YIELDS**

Grow healthier cannabis and hemp with Grower's Ally Fungicide. Controls and prevents common plant pathogens, including powdery mildew.



#### **ZERO POLLUTANTS**

Tests clean and contains no residual solvents, no synthetic pesticides and no heavy metals. Exempt from EPA registration under FIFRA 25(b) and OMRI Listed® for use in organic gardening.



#### **HARVEST SAME DAY**

Can be safely applied through all stages of plant growth, from clones through the flowering cycle when many problems occur. Trusted by large scale growers and suitable for use in all cultivation facilities.



- OMRI Listed®
- FIFRA 25(b) Exempt
- Zero REI
- No PPE Required
- Bee Safe®

- No Reported Phytotoxicity
- Made in the USA

### **RESULTS**

# PROVEN TO KILL 99% OF POWDERY MILDEW IN LABORATORY TESTS

BEFORE





DAY 0 DAY 28 (4 Applications)



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#### **INGREDIENTS**

#### **ACTIVE INGREDIENTS**

Citric Acid 1.07%

#### **INERT INGREDIENTS**

- Water
- Lactose
- Ethyl Lactate
- Potassium Sorbate
- · Sodium Benzoate
- Sodium Acetate

#### MODE OF ACTION

The citric acid formulation in Grower's Ally Fungicide forms a protective barrier on the leaf surface that inhibits pathogen development. When used as a preventative treatment, it has anti-fungal effects to reduce bacterial growth and prevent disease on plants.

#### **DIRECTIONS**

#### **PREVENTATIVE CARE**

- Prior to mixing, shake the concentrate well.
- Dilute the concentrate at 1.20% mix rate or 45 mL/gal.
- Using an atomized sprayer, apply a fine mist to the stems and leaves, including undersides.
- Thoroughly cover the plant until there is runoff.
- Spray every 7 days to keep plants healthy.

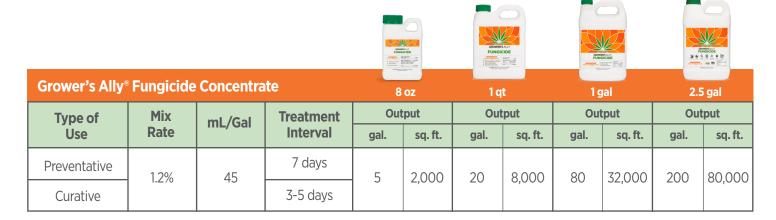
#### **SUGGESTED USE**

- Apply to outdoor crops in the early morning or late afternoon.
- When using indoors, lights and fans should be brought back on 2-3 hours after application.
- No limitations on the number of applications per growing cycle.

#### FOR HEAVY DISEASE

- Treat at first sign of disease.
- Prior to mixing, shake the concentrate well.
- Dilute the concentrate at 1.20% mix rate or 45 mL/gal.
- Using an atomized sprayer, apply a fine mist to the stems and leaves, including undersides.
- Thoroughly cover the plant until there is runoff.
- Wait 4 hours, then repeat application a second time.
- Repeat this process every 3-5 days, as needed.

## RECOMMENDED MIX RATES AND TREATMENT INTERVALS



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