



CROP APPLICATION INSTRUCTIONS

A Fungicide, Bactericide, Algaecide for Agricultural Uses

For fungicide treatment control or suppression

Jet-Ag® can be applied to the following growing crops to control fungi. **Crops:** root vegetables, potatoes, berries, strawberries, citrus fruit, pome fruit, stone fruit, herbs, spices, peppers, tomatoes, eggplant, sweet potatoes, bulbs, onions, cucurbits, cucumbers, tropical fruits, avocados, bananas, mangoes, grapes, brassicas, peas, beans, soybeans, cereal crops, rice, wheat, peanuts, alfalfa, Chinese vegetables, greens, lettuce, leafy greens, asparagus, nuts, walnuts, pistachios, macadamia nuts, almonds, cotton, and coffee.

Initial Curative Application:

1. Use 3.9 to 7.8 fluid ounces of Jet-Ag® per 5 gallons of clean water.
2. Do not reuse already mixed solution; make fresh daily. Spray or mist plants and trees including application through irrigation or chemigation systems. **If application is to be made through irrigation or chemigation systems, refer to the Chemigation Directions for Use section of this label for further requirements and instructions.**
3. Thoroughly wet all surfaces of plant, upper and lower foliage, including stems, branches and stalks to ensure full contact with plant tissue.
4. Based on disease severity, apply for one to three consecutive days and then follow directions for preventative treatment after the initial application.

Active Ingredients:

Hydrogen Peroxide.....	26.5%
Peroxyacetic Acid.....	4.9%
Other Ingredients:	68.6%
Total:	100.0%

EPA Registration No. 81803-6

EPA Est. No. 70547-IL-001

Packaging: 55 gallons/5 gallons/30 gallons/265 gallons

Weekly Preventative Treatment:

1. Use 0.75 to 1.3 fluid ounces of Jet-Ag® per 5 gallons of clean water.
2. Spray or mist plants and trees. If application is to be made through irrigation or chemigation systems, refer to the Chemigation Directions for Use section of this label for further requirements and instructions.
3. Thoroughly wet all surfaces of plant, upper and lower foliage, including stems, branches and stalks.
4. Based on disease pressure, spray every five to seven days as a preventative treatment.
5. At the first sign of disease, spray daily with 3.6 to 7.8 fluid ounces of Jet-Ag® per 5 gallons of water for three consecutive days and then resume weekly preventative treatment.

Jet-Ag® has been formulated to provide a balanced source of the active ingredient directly to the plant surface and has been shown NOT to cause adverse cosmetic effects on most plants. However, not all plant species have been tested, and some species are more sensitive to the active than others; therefore the user should always test Jet-Ag® on a few plants before treating large number of plants.

SEE PRODUCT LABEL for PHYTOTOXICITY and SOLUTION PREPARATION PROCEDURES • KEEP UNPROTECTED PERSONS OUT OF TREATED AREAS UNTIL SPRAYS HAVE DRIED



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PREVENTATIVE

LABEL RATE	RATIO	PPM
.75 ozs. - 5 gal water	1:855	60
to 1.3 ozs. - 5 gal water	1:495	100

100 Gallon Tank Mix for Desired PPM











- Mix 1 pint Jet-Ag to 100 gallons water for 75 PPM
- Mix 1 quart Jet-Ag to 100 gallons water for 125 PPM
- Mix 1/2 gallon Jet-Ag to 100 gallons water for 245 PPM
- Mix 3 quarts Jet-Ag to 100 gallons water for 375 PPM

CURATIVE

LABEL RATE	RATIO	PPM
3.9 ozs. - 5 gal water	1:165	300
to 7.8 ozs. - 5 gal water	1:85	600
















60 Gallon Tank Mix for Desired PPM

- Mix 1/2 pint Jet-Ag to 60 gallons water for 50 PPM
- Mix 1 pint Jet-Ag to 60 gallons water for 100 PPM
- Mix 1 quart Jet-Ag to 60 gallons water for 200 PPM
- Mix 1/2 gallon Jet-Ag to 60 gallons water for 400 PPM

CROP	RATES	RATIO	PPM	NOTES
 Alfalfa	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Almonds	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Asparagus	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Avocadoes	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Bananas	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Beans	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Berries	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Brassicas	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Bulbs	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Cereal Crops	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre

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 Citrus Fruit	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Coffee	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Cotton	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Cucumbers	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Cucurbits (<i>melons</i>)	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Eggplant	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Grapes	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Greens	.75 ozs. - 5 gal water	1:855	60	See Preventative Rate; 50 - 75 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Herbs	.75 ozs. - 5 gal water	1:855	60	See Preventative Rate; 50 - 75 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Leafy Greens	.75 ozs. - 5 gal water	1:855	60	See Preventative Rate; 50 - 75 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Lettuce	.75 ozs. - 5 gal water	1:855	60	See Preventative Rate; 50 - 75 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Macadamia Nuts	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 50 - 200 Gallons of Spray Solution per Treated Acre
 Mangoes	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 50 - 200 Gallons of Spray Solution per Treated Acre
 Nuts	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 50 - 200 Gallons of Spray Solution per Treated Acre
 Onions	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Peanuts	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre

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 Peas	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Peppers	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Pistachios	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Pome Fruit	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 50 - 200 Gallons of Spray Solution per Treated Acre
 Potatoes	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Rice	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Root Vegetables	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Soybeans	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Stone Fruit	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 50 - 200 Gallons of Spray Solution per Treated Acre
 Strawberries	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 50 - 200 Gallons of Spray Solution per Treated Acre
 Sweet Potato	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Tomatoes	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Tropical Fruit	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 50 - 200 Gallons of Spray Solution per Treated Acre
 Walnuts	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre
 Wheat	1.3 ozs. - 5 gal water	1:495	100	See Preventative Rate; 50 - 100 PPM See Curative Rate; 200 - 375 PPM Apply 30 - 100 Gallons of Spray Solution per Treated Acre

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