

FUNGASTOP

BROAD SPECTRUM ANTIFUNGAL CONCENTRATE

FUNGASTOP contains naturally derived and food grade ingredients that inhibit and control damaging fungi on field and greenhouse crops, turfgrass, orchards, and ornamentals.

Fungastop liquid is manufactured in compliance with the USA EPA Minimum Risk Pesticide Regulations, 40 CFR 152.25(f) and is exempt from EPA registration requirements.

FIRST AID:

If in eyes: Flush eyes with plenty of water. Remove lense(s) and continue flushing with clear water.

If on skin: Flush with water. Remove contaminated clothing and continue flushing with clear water.

If inhaled: Remove to fresh air.

If ingested: Dilute by drinking water. Do not induce vomiting. Ingestion of small amount is unlikely to produce harmful effects.

If symptoms develop or persist, seek prompt medical attention.

Expiration:



**NET CONTENT:
1 GALLON**

Manufactured by:



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Serving Eco Agriculture

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**KEEP OUT OF REACH
OF CHILDREN**

**SHAKE WELL
Before use**

ACTIVE INGREDIENTS:

Citric Acid.....0.12%

INERT INGREDIENTS:

Water, Potassium Sorbate,
Citrus pulp (strained).....99.88%

PHI: Zero days • REI: Zero hours

CAUTION:

Causes eye irritation.
Repeated contact may cause skin irritation.
Breathing vapor mist may cause respiratory irritation.

WORK CLOTHING:

Fungastop Liquid is non-toxic and not corrosive. However, it is advisable to use protective clothing as a precaution. All handlers should wear face mask or safety goggles, long sleeve shirt, long pants, shoes, socks, and gloves.

WARRANTY: The manufacturer warrants that this product conforms to the original formulation and is fit for use as directed. Neither manufacturer nor seller shall be liable for any injury, loss or damage, direct or indirect, arising from the misuse of the product. Manufacturer's and seller's only obligation shall be to replace such quantity of the product as is proven defective before purchase.

TANK MIX DILUTION RATE:

0.5% dilution = 1.0 L to 200 L water

1.0% dilution = 1.0 L to 100 L water

0.5% dilution = 1.0 qt to 50 gal water

1.0% dilution = 1.0 qt to 25 gal water

MIXING: Fill the sprayer 2/3rds full with clean water. Mix the contents of the Fungastop container thoroughly by stirring prior to measuring out the proper dosage (see above). Pour Fungastop into the spray tank and agitate the mixture thoroughly before and during the spray process. May be tank mixed with other foliar pesticides, wetting agents, biostimulants, and liquid fertilizers. Do a jar test to determine compatibility.

APPLICATION METHODS:

May be applied as a root dip, a seed treatment, a band spray or a broadcast spray.

1. Band or Broadcast Spray: Set equipment to apply diluted spray for uniform coverage of plant surfaces, but not to the point of runoff. Spray mist should contact all parts of the plant.

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Timing: Apply diluted spray after irrigation and NOT before rain. Do not irrigate treated areas for as long as possible (12 hours min.) to ensure the product will not be washed off the leaf surface.

Frequency: Apply when conditions are favorable for disease development. Apply at 7-15 day intervals, depending on disease pressure and environmental conditions.

2. Root Dip: Prepare a container of Fungastop utilizing the dilution rate above. Dip the roots of the plant into the container of Fungastop and water. Leave the roots in the container for 2-5 minutes or until the root mass is saturated and fully exposed to the Fungastop and water mixture. Plant as usual.

3. Seed Treatment: Put the seeds in a cloth bag, then soak cloth bag in a container with Fungastop diluted at the equivalent rate of 0.5L to 20L



water or 1.0 pints to 5 gallons of water (2.5%). Soak seeds for 1-24 hours, depending on the hardness of the seed coat (soak harder seeds longer) Open the cloth bag and spread the seeds in order to dry them enough for planting. Plant as usual. Do not irrigate for the next 24 hours to make sure the product will not be washed off the seed surface.

STORAGE & DISPOSAL:

Do not contaminate water, food, or feed by storage or disposal. Store only in original container in a dry place inaccessible to children and pets. Avoid excessive heat, and direct sunlight. Empty containers may be rinsed and offered for recycling or discarded in trash. Shelf life is two years under proper storage conditions.

SHAKE WELL