

Nu-Cop[®] HB

High Bioavailable Copper Fungicide

Nu-Cop[®] HB is the newest addition to the most extensive copper product line in the world. Nu-Cop[®] HB provides the most concentrated copper fungicide available today in a convenient, easy to mix and apply formulation.

Labeled Crops

- Tomatoes
- Citrus
- Ornamentals
- Alfalfa
- Pinto Beans
- Onions
- Other Fruit & Vegetable Crops
- Almonds
- Grapes
- Dry Edible Beans
- Filberts
- Berries
- Other Nut Crops
- Greenhouse and Shade Crops



Key Benefits

- The most bioavailable copper ions of any copper fungicide in the market today
- High concentration means less warehouse storage space required
- Convenient handling in 10 pound bags
- Easy mixing formulation
- 50% metallic copper
- Compatible with several other labeled fungicides for ease of application
- Use with other labeled fungicides with different modes of action for resistance management
- Can be applied using either ground or air application equipment

Active Ingredients

Copper hydroxide	77%
Other Ingredients	23%
Total	100%

Always read and follow label directions.

EPA Reg. No. 42750 – 132
AD030706

AgriStar® Copper Use Rates

Crop	Desease	Nu-Cop HB	Nu-Cop 50 DF
Tomato	Bacterial Spot	1-2 lbs/ acre	2-4 lbs/ acre
	Bacterial Speck	1lbs/ acre	2 lbs/ acre
	Early/ Late Blight	1-1.5 lbs/ acre	2-3 lbs/ acre
Citrus	Melanose	2-6 lbs/ acre	4-12 lbs/ acre
	Greasy Spot	1-3 lbs/ acre	2-6 lbs/ acre

AgriStar® Copper Product Line

Copper Hydroxide Products	Copper Oxychloride Products
Nu-Cop® HB®	COC 53 WP
Nu-Cop® 50 DF	COC 50 DF
Nu-Cop® 50 WP	
Nu-Cop® 3L	
Tribasic Copper Sulfate Products	Combination and Technical Products
Basic Copper 53	Cop-O-Zinc™
	Copper Hydroxide MUP
	COC MUP

Nu-Cop® HB is not registered for use in every state or every county within the state.
Please check with Albaugh Inc. or your local State Agency for product registration status.
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