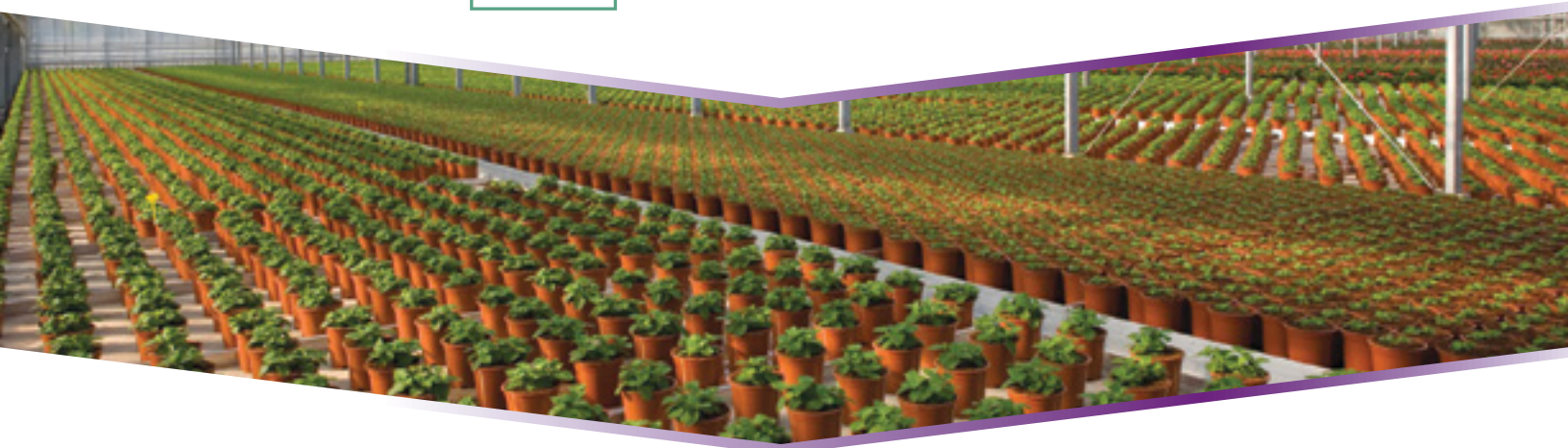


Cuproxat® FL



Cuproxat® FL: A Natural Fit.

Cuproxat® FL copper fungicide from Nufarm is engineered with proprietary chemistry to deliver uniform, smaller, precisely sized particles that deliver better plant coverage and better protection against fungal and bacterial diseases. The premium formulation readily mixes in water and stays suspended longer than any other liquid formulation. Plus, Cuproxat FL has a broad label that allows for use on more than 60 different edibles.

DEPENDABLE

- Control key fungal and bacterial diseases with peace of mind
- Excellent crop safety and low use rates
- Broad label of greenhouse and nursery crops including vegetables and herbs

INNOVATIVE

- Consistent, smaller particle size for better coverage and disease control
- Combines the fast activity of copper hydroxide and the long-lasting activity of copper sulfate
- Pours and mixes easily with no sedimentation
- Slower breakdown under irrigation

EPA REG. NO.	55146-151
ACTIVE INGR.	tribasic copper sulfate (27.1%)
FORMULATION	liquid
CHEM. FAMILY	inorganic
FRAC NO.	M1
MODE OF ACT.	multi-site contact activity
REI	24 hours (<i>greenhouse</i>) 48 hours (<i>nursery</i>)
PACKAGE SIZE	4 x 1 gal
APPLICATION	spray



NOW OMRI LISTED®
FOR ORGANIC CROP PRODUCTION

 FIELD-GROWN NURSERY

 CONTAINER-GROWN NURSERY

 GREENHOUSE

 EDIBLES

 CAUTION



Nufarm

Grow a better tomorrow.

Cuproxat® FL

KEY USES

Berries, vines and hops
Chives
Conifers
Field crops, including citrus
Greenhouse and shade crops
Ornamentals
Seed dressings
Tropical crops
Turfgrass
Vegetable crops

KEY DISEASES CONTROLLED

(See product label for complete list)

Algal leaf spot
Alternaria flower spot
Alternaria leaf spot
Anthracnose
Bacterial leaf spot
Bacterial soft rot
Bacterial spot
Black spots
Botrytis blight
Botrytis bud rot
Botrytis grey mold
Cercospora leaf spot
Collectrichum spp.
Dieback
Downy mildew
Entomosporium leaf spot
Entomosporium maculate
Exosporium leaf spot
Fire blight
Fungal leaf spot
Leaf spot
Pestalotia leaf spot
Phomopsis stem blight
Phytophthora bud rot
Powdery mildew
Pseudomonas leaf spot
Scab
Septoria leaf spot
Volutella leaf blight
Xanthomonas leaf spot

USE SUMMARY

ORNAMENTALS: For control of bacterial and fungal diseases on foliage, flowers and stems of ornamentals grown in greenhouses, shadehouses, outdoor nurseries and on ornamentals grown in indoor and outdoor landscapes.

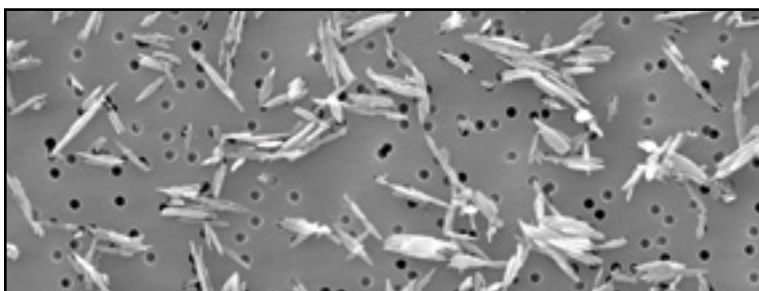
Apply at 1.25 pints per 100 gallons as a full cover spray beginning at first sign of disease. Apply 10 to 20 gallons of solution per 1000 square feet. Apply no more than 800 gallons of solution per acre dilute per application (2.0 lb metallic copper per acre). Do not make more than 10 applications at these rates per year. Repeat every 7 to 14 days depending on rainfall and disease severity.

1/3 tbsp or 1 tsp of Cuproxat FL per gallon of water equals 1 pint per 100 gallons.

See label for complete directions for use.

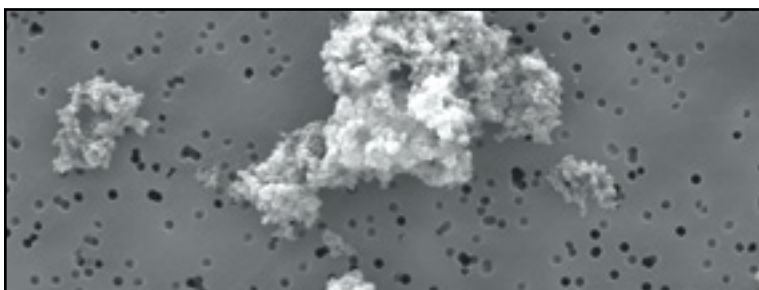
PROVEN PERFORMANCE

CUPROXAT® FL



Electron micrograph at 5,000x magnification reveals small, uniform and uniquely shaped particles which provide better coverage and prevent settling.

PHYTON® 35



Electron micrograph at 5,000x magnification reveals clusters that prevent complete coverage.



www.nufarminsider.com

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/us to download a full label.

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