

TECH-FLO[®]

NUTRICOP 20

20.0% Copper

TECH-FLO NUTRICOP 20 is a chemically reacted, neutral, micronized powder formulated as a flowable dispersion for use as a foliar spray.

GUARANTEED ANALYSIS

Copper (Cu) 20.0%
Derived from: Copper Oxysulfate.

SHAKE WELL BEFORE USING
ADEQUATE AGITATION SHOULD BE
MAINTAINED AT ALL TIMES DURING
MIXING AND APPLICATION.

CAUTION: Causes skin irritation. Avoid contact with skin, eyes, open cuts or sores. In case of contact, flush with water. Get medical attention for eyes.

CAUTION
KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED

 **NUTRIENT TECHNOLOGIES, INC.**
DINUBA, CA 93618

MADE IN THE U.S.A.

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NET CONTENTS: 2.5 GAL. (9.46 LITERS)
11.40 LBS./GAL

SEE BACK FOR ADDITIONAL INFORMATION

TECH-FLO NUTRICOP 20

TECH-FLO® NUTRICOP 20 - SPECIMEN LABEL (cont.)

GENERAL RECOMMENDATIONS

AS A NUTRITIONAL SPRAY:

DILUTION: Apply the suggested rates of TECH-FLO® in the following amounts of water per acre. Minimum dilution rate: 1 qt. per 5 gallons water per suggested rate.

Field & Row Crops:

By air 3-20 gals.
By ground 10 gals. minimum.

Tree Crops:

By air 10 gals. minimum.
By ground concentrate 40-100 gals.
By ground dilute 100-500 gals.

In oil sprays, use 1-4 pints per 100 gallons.

SUGGESTED USES (RATES PER ACRE):

Alfalfa, Hay, & Other Forage Crops - Apply 1-4 pints over spring growth, repeat after each cutting.

Almonds - Apply 1-4 pints at 2-3 week intervals starting pre-bloom.

Apples, Pears - Apply 1-4 pints at 2-4 week intervals starting pre-bloom.

CAUTION: Do not apply strongly acidic materials with, less than 7 days prior to, or 14 days after the application of this product.

Asparagus - Apply 1-4 pints after start of new fern growth, repeat every 2-4 weeks as necessary.

Barley, Oats, Rice, Wheat & Other Small Grains - Apply 1-4 pints at tillering, repeat at early boot if necessary.

Beans, Peas, & related Legumes - Apply 1 pint at early bud, repeat after bloom if necessary.

Cabbage, Cauliflower, Broccoli & Other Cole Crops - Apply 1-4 pints as needed after thinning or transplant.

Carrots, Onions, Radishes, Beets & Other Vegetable Root Crops - Apply 1-4 pints when top growth is 4-8" high, repeat as necessary.

Citrus, Avocados - Apply 1-4 pints in spring, summer, and fall sprays.

Coffee - Apply 1-4 pints starting pre-bud stage, repeat as needed throughout growing cycle.

Corn, Field & Sweet - Apply 1-4 pints when 10-20" high, repeat in 2-4 weeks as necessary.

Cotton - Apply 1-4 pints at first square, repeat in 2-4 weeks as needed.

Cranberries - Apply 1-4 pints as needed, repeat 3-4 weeks as needed.

Cucumbers, Melons, Squash & Other Cucurbits - Apply 1-4 pints pre-bloom, repeat in 2-4 weeks as necessary.

Figs - Apply 1-4 pints as needed, repeat 3-4 weeks as necessary.

Grapes - Apply 1-4 pints dormant or as needed pre-bloom to post-bloom.

CAUTION: Applications of this product with micronized sulfur products at early cane growth may cause tissue damage to young growth.

Hops - Apply 1-4 pints as needed in cover sprays.

COMPATIBILITY: This product has been designed to be compatible with most commonly used insecticides, fungicides and acaricides. However, it is not feasible to test all possible combinations of pesticides with which it may be mixed. A compatibility test is recommended for combinations that have not been used previously. Do not mix with strongly acidic materials as injury from soluble copper may result (See additional restrictions under Suggested Uses). Consult your NUTRI-TECH representative for detailed compatibility information.

Kiwi - Apply 1-4 pints as needed, repeat in 3-4 weeks as necessary.

Lettuce, Celery, Spinach & Other Green Leafy Vegetables - Apply 1-4 pints as needed after thinning and transplant.

Mangos, Guavas, & Other Tropical Fruits - Apply 1-4 pints as needed; repeat every 3-4 weeks as necessary.

Mint - Apply 1-4 pints over new growth, repeat as needed.

Olives - Apply 1-4 pints pre-bloom or post-bloom, repeat 3-4 weeks as necessary. For crops that require thinning, apply 1-2 weeks after thinning, repeat 3-4 weeks as necessary.

Ornamentals, Trees & Shrubs - Apply 1-4 pints at 4-6 week intervals as needed.

Peaches, Plums, Cherries, & Other Stone Fruits - Apply 1-4 pints pre-bloom and at 3-4 week intervals as needed post-bloom.

Peanuts - Apply 1-4 pints at early bloom and just prior to pegging.

Pistachios, Pecans, & Other Deciduous Nut Trees - Apply 1-4 pints at 3-4 week intervals starting at bud break.

Pomegranates - Apply 1 pint as needed, repeat in 2-4 weeks as necessary.

Potatoes - Apply 1-4 pints at tuber initiation, repeat in 2-4 weeks as necessary.

Raspberries, Blackberries, Blueberries & Other Small Fruit - Apply 1-4 pints pre-bloom, repeat in 2-4 weeks as necessary.

Soybeans, Seed Crops - Apply 1-4 pints pre-bloom, repeat in 2-4 weeks as necessary.

Sugarbeets - Apply 1-4 pints at 4th-6th leaf, repeat in 2-4 weeks as necessary.

Strawberries - Apply 1-4 pints pre-bloom, repeat in 2-4 weeks as necessary.

Tomatoes, Peppers, Eggplant & Okra - Apply 1-4 pints pre-bloom, repeat in 2-4 weeks as necessary.

Tropical Flowers & Foliage Plants - Apply 1-4 pints as needed, repeat in 3-4 weeks as necessary.

Turf (Farms) - Apply 1-4 pints at 3-6 week intervals as needed.

Walnuts - Apply 1-4 pints in blight sprays or as necessary.

NOTE: For crops not listed on this label, consult your NUTRI-TECH representative.



NOTICE: Information received by the Washington State Department of Agriculture regarding the components in this product is available on the Internet at: <http://www.wa.gov/agr/>. Additional information is available at <http://www.techflo.com/ProdInfo/HvyMetals/>.

NOTICE: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used according to directions under normal conditions on the crops specified. Because of widely varying use conditions, it is impossible to eliminate all risks even when the label directions are followed. Therefore, the manufacturer makes no other warranties, expressed or implied. The buyer assumes all risks associated with the use of this product. In the event of damage resulting from a breach of warranty, the buyer agrees to accept a refund of the purchase price as full discharge of the manufacturer's liability.