

For the following vegetables mix 4 teaspoons per gal. water, or 2 qts. per 100 gals. Begin treatment 2 weeks before disease normally appears and repeat at 7 to 10 day intervals up to harvest.

BEANS (green snap, colored, navy, and lima) — For Bacterial blights

CELERY — For early blight. **CUCUMBERS**, **CANTALOUPE**, **MUSKMELONS**, **SQUASH**, **PUMPKINS**, **WATERMELONS** — For Powdery mildew and Alternaria blight. **LETTUCE**, **ONIONS** — For Downy mildew. **CUCUMBERS** — For Downy mildew (Southeastern States Only) and Angular leaf spot (North Central States Only).

For the following vegetables mix 4 to 6 teaspoons per gal. water, or 2 to 3 qts. per 100 gals. Begin treatment 2 weeks before disease normally appears and repeat at 7 to 10 day intervals up to harvest.

TOMATOES — For Early blight, Septoria leaf spot, Bacterial spot

PEPPERS — For Bacterial spot (Southeastern States Only)

CARROTS — For Cercospora Leaf spot (North Central States Only)

GRAPES — For Downy mildew and black rot — Mix 2 teaspoons per gal. water, or 1 qt. per 100 gals. Begin when new growth is 1/2 inch. Repeat at 7 to 14 days through growing season. Note: Certain vinifera and French Hybrid varieties may be slightly sensitive to copper sprays resulting in marginal leaf burn. Before spraying these varieties consult your State Experimental Station or make test sprays.

CITRUS (Fla.) — For melanose — Mix 2 teaspoons per gal. water or 1 gal. per 500 gals. Apply 1 to 3 weeks after petal fall. Do not mix with oil and apply on citrus. For Greasy spot — Mix 2 to 4 teaspoons per gal. water or 1 to 2 gals. per 500 gals. and apply about mid July. Do not mix with oil and apply on citrus.

WALNUTS — For blight — Mix 4 teaspoons per gal. water, or 2 qts. per 100 gallons. Apply first in early prebloom and repeat when 10 to 20% of pistillate (not catkins) blooms are showing. When rain threatens, additional applications made before or immediately after the rain are important.

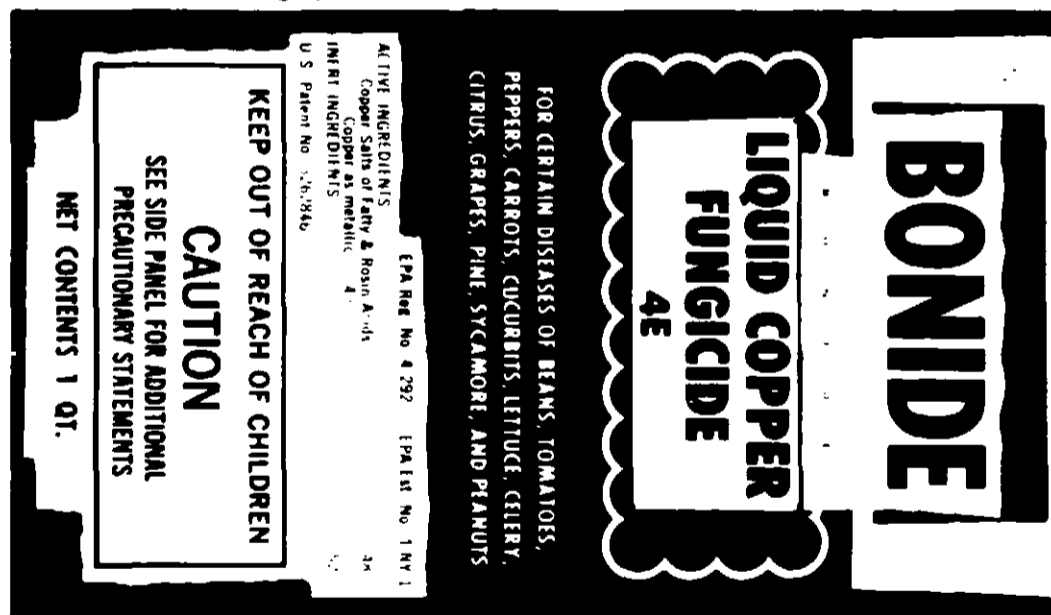
PINE (Austrian and Ponderosa) — For needle blight (North Central States Only) — Mix 4 teaspoons per gal. water or 2 qts. per 100 gals. Spray until needles are thoroughly wet. Apply when new needles are just emerging and repeat 3 weeks later.

SYCAMORE — For Anthracnose — Mix 4 teaspoons per gal. water, or 2 qts. per 100 gal. Make first application just before buds begin to swell and repeat twice at 7 day intervals.

PEANUTS — For Cercospora Leaf spot — Mix 4 to 6 teaspoons per gal. water, or 2 to 3 qts. per 100 gals. Begin treatment 2 weeks before disease normally appears for best preventative control. Repeat every 14 days.

Buyer's guarantee limited to label claims and refund of purchase price
Mfg. by: Bonide Chemical Co., Inc., Yorkville, NY 13495

25



26

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION:

ENVIRONMENTAL HAZARDS

DIRECTIONS FOR USE

STORAGE AND DISPOSAL

STORAGE

DISPOSAL