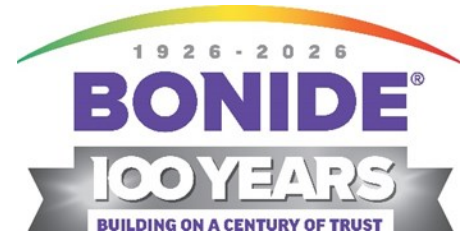


Bonide Sales Tips



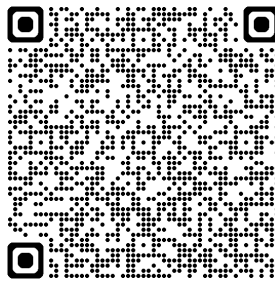
Captain Jack's Copper Fungicide Concentrate, Ready to Spray, Ready-to-Use

Are fungal and bacterial diseases affecting your vegetables, trees, shrubs, and ornamentals? Bonide's Liquid Copper Fungicide products offer an organic gardening way of controlling black spot, early and late blight, powdery mildew, peach leaf curl, and many more common and not so common plant diseases.

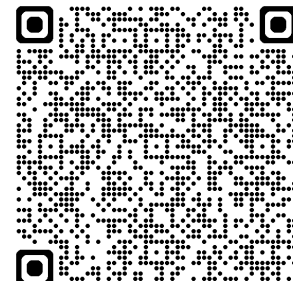
Liquid Copper Fungicide is approved for Organic Gardening and can be used up to the day of harvest on listed vegetables, fruits, nuts, and herbs. It can also be used as a dormant season spray to control overwintering spores of various plant diseases.

Liquid Copper Fungicide is available in concentrate and hose-end formulations. When using the concentrate, mix 0.5 ounces to 2.0 ounces per gallon of water. The convenient hose-end version automatically mixes the product for you when spraying.

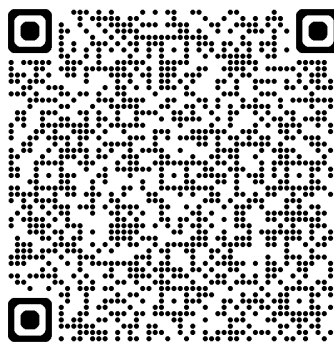
It is best to start applications before the plant disease starts or just after, as this will provide excellent control of the plant disease. Complete coverage of the plant foliage is a must, for control of any plant disease. Liquid Copper Fungicide is an effective, organic gardening plant fungicide providing effective control of various plant diseases on a wide range of plants.



Scan for Concentrate Label



Scan for RTU Label



Scan for RTS Label

for
Organic
Gardening

Bonide's copper fungicides all work the same way—by coating plant surfaces with copper to prevent fungal and bacterial diseases—but the mixing and application steps differ depending on whether you have the Concentrate, Ready-to-Spray (RTS), or Ready-to-Use (RTU) version. Below is a clear breakdown of how to use each, based on label directions.

1. Bonide Liquid Copper Concentrate — How to Use

Typical dilution:

0.5–2.0 fluid oz per 1 gallon of water

How to apply:

Shake well.

Mix the measured concentrate into water in a pump sprayer.

Spray all plant surfaces, including tops and undersides of leaves.

Begin treatments before disease appears or at first sign of disease.

Reapply every 7–10 days as needed.

2. Bonide Copper Fungicide Ready-to-Spray (RTS) — How to Use

Purpose: Hose-end sprayer bottle that mixes automatically.

How to apply:

1. Shake container well before using.
2. Connect a garden hose to the Ready Spray nozzle. Make sure the dial on the nozzle is in the "OFF" position with the safety tab in the valve notch.
3. Turn on the water at faucet. Extend hose to the farthest area to be treated and work back toward the faucet so you don't come in contact with the treated area.
4. To BEGIN spraying, point nozzle toward treatment site and
 - a. Bend the safety tab back (located at the right of the yellow dial) with your thumb.
 - b. Using your other hand, QUICKLY turn the dial clockwise until it stops.Water will automatically mix with the product.
5. Spray plants thoroughly. Walk at a steady pace while spraying using an even sweeping motion, slightly overlapping treated areas.
6. To STOP spraying, QUICKLY turn the dial in the opposite direction of "ON" until it stops and the safety tab engages the notch on the valve. Turn water off at faucet. To relieve pressure before removing nozzle from hose, bend the safety tab back and turn dial "ON" until water stops spraying.
7. To STORE unused product, make sure the dial is in the "OFF" position with safety tab in the valve notch. Place in cool area away from heat, sunlight or open flame.

Reapply every 7–10 days as needed.

(RTS directions follow the same application principles as the concentrate but require no mixing.)

The hose-end sprayer automatically dilutes the product to control listed diseases at a rate of 1.1 to 2.3 gallons of diluted spray per 1,000 ft.

3. Bonide Copper Fungicide Ready-to-Use (RTU) — How to Use

Purpose: Pre-mixed solution in a trigger spray bottle.

How to apply:

Shake well.

Spray all plant surfaces thoroughly.

Suitable for dormant or growing season use.

Controls powdery mildew, rusts, black spot, leaf & fruit spots, downy mildew, fruit rot, late blight, etc.

General Tips for All Versions

Always read the full label before use.

Apply in calm weather to avoid drift.

Do not apply in extreme heat to avoid plant injury.

Many crops allow use up to the day of harvest.

For best control, start spraying before the disease is visible or when disease

is first visible on the plant. Spray all plant parts thoroughly (top and bottom

of leaves), and unless otherwise directed in the crop table, repeat every 7 to

10 days.

Use the higher rate to control diseases that may go dormant and overwinter.

See application notes for the specific crop application interval.

If possible, time applications so that at least 12 hours of dry weather follows

application.

Reapply after rain, following crop specific application interval.