

LIQUID COPPER FUNGICIDE



Can be used on fruit, herbs, vegetables and ornamentals



Controls leaf curl, leaf spots, blights, rust, black spot, downy mildew, powdery mildew, anthracnose and phytophthora stem canker



Can be used up to the day of harvest



Liquid Copper Fungicide (Active Ingredient: Copper Octanoate) controls a large variety of plant diseases including peach leaf curl, powdery mildew, black spot, rust, anthracnose, fire blight and bacterial leaf spot. Use on vegetables, roses, fruits and turf. Can be used up to the day of harvest.

Crop	Disease Controlled	Application Advise
Chili, Strawberry, Tomato, Leafy Vegetable	Angular leaf spot, Leaf scorch, Mycosphaerella leaf spot, Phomopsis leaf blight, Powdery mildew, Septoria leaf spots	Spray 1 month after planting (or before flowering on established plants) and twice more at 7 to 10 day intervals.
Rose & Ornamental Shrubs	Blackspot, Downy mildew, Gray mold (Botrytis), Leafspots, Powdery mildew, Rust	Begin treatment when disease first appears, and repeat at 7 – 10 day intervals as long as needed.
Sycamore	Anthracnose leaf spot	Make the first application just before buds begin to swell, then repeat twice at 7-day intervals.



Turf	Ascochyta leaf blight, Cercospora leaf spots, Dollar spot	For best control, begin treatment with Liquid Copper Fungicide 2 weeks before disease normally appears or at first signs repeating every 7–10 days as needed. To reduce Ascochyta leaf blight, mow only as necessary, water before noon to allow grass to dry, and avoid overwatering. In frequently affected areas, prune nearby trees and shrubs to reduce shade and improve air circulation.
	Rust	Mow frequently to limit rust spore production and maintain proper watering and fertilization to prevent stress. Water before noon so grass can dry. Apply Liquid Copper Fungicide at first signs of disease and repeat every 7–10 days as needed. In areas prone to disease, prune nearby trees and shrubs to reduce shade and improve air circulation.
REMARKS : Liquid Copper Fungicide prevents new fungal infections but does not cure existing ones. Apply it before symptoms appear or immediately when first signs are noticed. For fruit trees and vegetables, spray every 7–10 days until harvest, preferably when at least 12 hours of dry weather follow.		



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