



COXYSUL

COPPER OXYCHLORIDE SULFATE

COXYSUL is a wettable copper product of superior fine particle size and suspensibility characteristics. It is designed to be used by itself or together with spray adjuvants.

FORMULA 1

Wettable Powder FUNGICIDE

DIRECTIONS

Fill spray tank $\frac{1}{2}$ to $\frac{3}{4}$ full of water. With agitator operating (important), add recommended charge of COXYSUL. Apply sufficient spray solution per acre for full coverage. Unless otherwise specified, begin applications before diseases appear and repeat every 7-14 days as needed.

"A" GROUP—DOSAGE: 3 pounds COXYSUL per 100 gallons of water each week during new growth period.

CROP CONTROL OF:

Carrots:	Leaf blight
Cauliflower:	Downy mildew
Celery:	Celery blight
Cucumbers:	Leaf blight, downy mildew, scab, bacterial attack (wilt)
Eggplant:	Late blight
Hops:	Downy mildew
Lima beans:	Downy mildew, pod spot
Peppers:	Phytophthora blight
Potatoes:	Early or late blight
Squash:	Leaf blight, downy mildew
Sugarbeets:	Cercospora (leaf blight)
Tomatoes:	Early and late blight, Septoria leaf spot
Walnuts:	Walnut blight

"B" GROUP—DOSAGE: 4 pounds COXYSUL per 100 gallons of water each pre-blossom and blossom period.

CROP CONTROL OF:

Almonds:	Shot hole fungus.
Apricots:	Brown rot, shot hole.
Sour Cherries:	Brown rot, leaf spot (do not apply after petal fall or exceed 25 pounds/acre).
Peaches, Nectarines:	Peach leaf curl. Do not apply after pinkbud. Do not exceed 18 pounds/acre on peach. 25 pounds/acre on nectarine.

Active Ingredients

Active Ingredients	By Weight
*Copper as metallic	50.00%
Inert Ingredients	50.00%
	100.00%

**Copper is in the form of Basic Sulphates and Chlorides (Copper Oxychloride Sulphate)*

WARNING

KEEP OUT OF THE REACH OF CHILDREN

NET WEIGHT 50 POUNDS

Do not apply in areas where copper injury is known to occur or where fumigation with hydrogen cyanide gas is practiced.

SEE SIDE PANEL FOR REQUIRED CAUTIONS

NOTICE: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

MANUFACTURED FOR

CHEMPAR CHEMICAL CO., INC.

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NEW YORK, N. Y. 10017

EPA Reg. No. 100-100000

DIRECTIONS—Continued

"C" GROUP (OTHERS):

CROP CONTROL OF:

Apples & Pears: Fire blight. 14 pound COXYSUL to 100 gallons of water.

Berries (Blackberries, Raspberries): Leaf and cane spot. 6 pounds COXYSUL to 100 gallons water. Apply twice: once during new leafing, once during flowering. Post-harvest and pre-rainy season applications are also helpful at 6 pounds/100 gallons water. Do not exceed 6 pounds/acre application.

Citrus: Brown rot. 1 pound COXYSUL 1½ pounds lime. Apply in winter.

Plus: Brown rot. 2½ lbs. COXYSUL per acre (maximum 6 lbs.). Do not apply after petal fall.

CAUTION

Avoid inhalation of dust. Harmful if swallowed. Avoid skin contact. Keep separate from domestic animals and foodstuffs.

Apply product as indicated. COXYSUL is toxic to fish. Avoid lake, pond and stream contamination. Do not contaminate water by cleaning of equipment, or disposal of wastes. Bags should be buried or disposed of in such a manner as to prevent water supply contamination. Avoid contact with smoke if burned. When using in conjunction with oil, observe additional precautions on oil labels.

Prevent drifting onto neighboring non-crop areas not specified on label. Such use may result in plant damage or other undesirable consequences.

Do not re-use the container. Destroy when empty.

