



Biofungicide – Bactericide Cu Deficiency Corrector



Composition	%w/v
Copper (Cu)	25,0
Copper (Sulfate)	30,0
Copper (Oxychloride)	20,0
Copper (Oxychloride) Copper (Hydroxide)	10,0
Density: 1,4 pH: 7-8	
pH: 7-8	



Characteristics

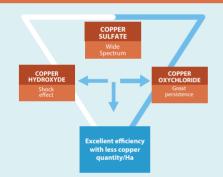
COPPER T is a wide spectrum bactericide fungicide and preventive control, before the establishment of the disease. Copper interferes with various processes of cellular activity in fungi and bacteria: it prevents the germination of spores, interferes with the impermeability of the membrane, blocks respiration processes and inhibits the synthesis of key proteins.

Actions

- Wide spectrum of crops and diseases
- Preventive effect against bacteria and fungi (sporicide).
- Accelerates lignification of branches, improves wound healing.

Benefits

- Excellent dispersion
- Perfect synergy
- Low risk of emergence of resistance



CROPS ACTIONS	KEY DISEASES CONTROLLED	DOSES	APP N°	SECURITY INTERVAL DAYS
Almond	Leaf Curl, Shot-hole and Monilia	3-3,5 L/ha	1	14
Artichoke	Anthracnose, Bacteriosis, and Mildew	2-2,8 L/ha	4	7
Aromatic herbs	Mildew	2-2,8 L/ha	4	21
Aubergine	Alternaria, Anthracnose, Bacteriosis, and Mildew	2-2,8 L/ha	4	10 (fresh air) 3 (greenhouse)
Broccoli, Cauliflower	Alternaria, Anthracnose, Bacteriosis, and Mildew	2-2,8 L/ha	4	14
Citrus	Phytophthora, Bacteriosis and Tomopsis	3-3,4 L/ha	2	14
Cucurbits	Alternaria, Anthracnose, Bacteriosis, and Mildew	2-2,8 L/ha	4	3
Fruit Tree Pip	Bacteriosis	2-2,5 L/ha (pre-flowering)	4	NA (pre-flowering)
	Scab	1-1,5 L/ha (post-flowering)		21(post-flowering)
Garlic, Onion, Shallot	Bacteriosis and Mildew	2-2,8 L/ha	4	3
Hazel, Pistachio, Walnut	Bacteriosis	3-3,5 L/ha	1	NA
Kiwi	Bacteriosis	2-2,6 L/ha	1	NA
Leaf vegetable	Mildew	2-2,8 L/ha	4	7
Olive	Peacock Spot and Tuberculosis	2-2,9 L/ha	3	14
Peppers	Alternaria, Anthracnose, Bacteriosis, and Mildew	2-2,8 L/ha	4	7
Strawberry	Mildew and Anthracnose	2-2,8 L/ha	4	3
Stone fruit trees	Leaf Curl, Bacteriosis, Shot-hole, Monilia, and Scab	3-3,5 L/ha	1	NA (pre-flowering) 21(post-flowering)
Sugar Beet	Pseudomonas	2-2,8 L/ha	4	
Tomato	Alternaria, Anthracnose, Bacteriosis, and Mildew	2-2,8 L/ha	4	10 (fresh air) 3 (greenhouse)
Vine	Bacteriosis Mildew	2-2,3 L/ha 1,25-2,3 L/ha	1	21









