

## CUPRABLAU Z ( WP )

### Type

Cuprablau Z is a preventive contact fungicide used for controlling diseases of most important agricultural crops (apple, grapevine, potato, tomato,.....).

### Use

Cuprablau Z is a fungicide for controlling the following diseases:

- **in vineyards** grape downy mildew (*Plasmopara viticola*) – recommended concentration is 0,3 %. At the same time it controls rot brenner (*Pseudopeziza tracheiphila*) and black rot (*Guignardia bidwelli*),
- **in field crops and garden vegetables** potato and tomato blight (*Phytophthora infestans*) – recommended concentration is between 3 and 4 kg/ha. At the same time it controls tomato leaf and glume spots (*Septoria lycopersici*),
- **in hop gardens** hop downy mildew (*Pseudoperonospora humuli*) - recommended concentration is between 0,25 and 0,3 % for first spraying and for last the concentration can be lower,
- **in orchards** apple and pear scab (*Venturia spp.*); apple canker (*Nectria galligena*); collar rot (*Phytophthora cactorum*) and bacterial disease – fireblight (*Erwinia amylovora*) – recommended concentration is between 0,25 and 0,8%.

**Olive tree:** crusty and peacock spot (*Cycloconium oleaginum*) – recommended concentration is 0,3 %.

### Technical data

<b>Appearance</b>	Wettable powder (WP), green to bluis green	
<b>Odour</b>	Odourless	
<b>Solubility in water</b>	< 10 µg / l Cu	
<b>Copper (Cu)</b>	(35 ± 1,75) %	CIPAC – Volumetric thiosulphate method 44.0/1/M2/1.4(a)
<b>Zinc (Zn)</b>	(2 ± 0,6) %	AAS
<b>Wet sieve test (µm)</b>	max 0,5 %	CIPAC MT 59.3
<b>Suspensibility</b>	min 70,0 %	CIPAC MT 15.1
<b>Wetting time</b>	max 10,0 sec	CIPAC MT 53.3.2
<b>Alcalinity</b>	(7,3 do 7,8)	CIPAC MT 75

### Packing

1 kg, 10 / 1 kg, 20 / 1 kg, 25 kg.