



COPPOX WG (Wettable Granules)

FEATURES	BENEFITS
Small particle size	Leading to better coverage on the plant surface and greater availability of copper ions for superior protection against a range of diseases in various crops.
Easy-to-use and OH&S friendly	Wettable Granule formulation.
Cost effective formulation	50% Active Copper and lower registered rates for various crops. Coppox WG is a cost-effective copper application.
Minimal heavy metals	Undetectable levels of mercury, arsenic & cadmium. As well as lead levels that are well below the World Health Organization standards.
Minimal Cupric Chloride Levels	Minimises plant tissue phytotoxicity.
High Suspensibility	Therefore no nozzle blockages when used as directed.
Non-corrosive	Less wear and tear on spray equipment.

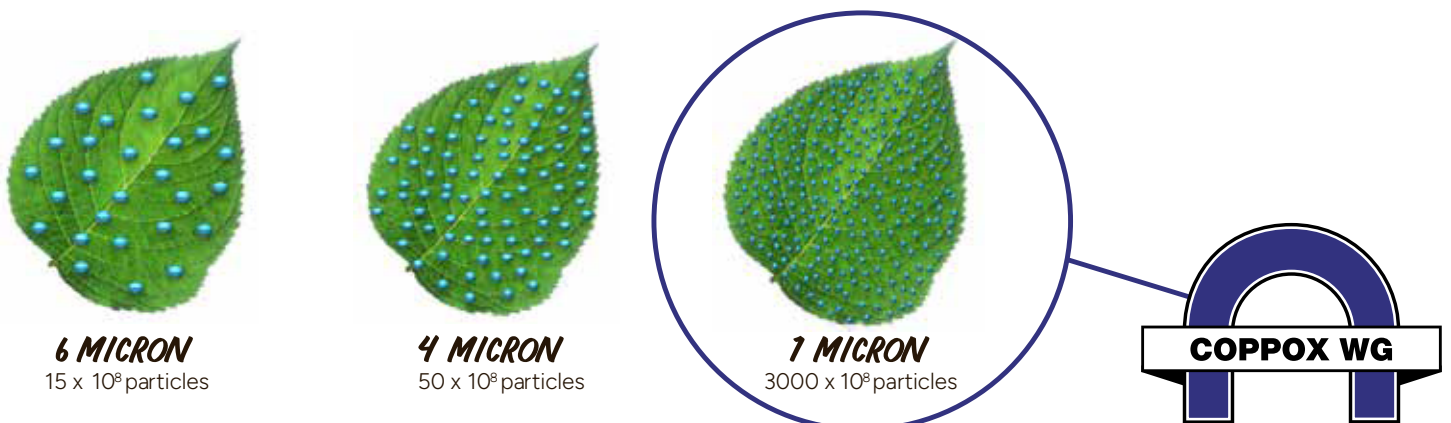
- Active Constituent:** 500g/kg Copper (Cu) Present as Copper Oxychloride
- Formulation:** Wettable Granule
- Resistance Group:** Group M1 Fungicide
- Pack Sizes:** 15kg Bag

FINE PARTICLE SIZE = EXCELLENT COVERAGE = SUPERIOR PROTECTION

PROTECTANT FUNGICIDES: HOW DO THEY WORK?

When Protectant Fungicides are applied they form a protective barrier on the plant surface to inhibit spore germination of the targeted disease.

All protectant fungicides rely on excellent coverage and tenacity in order to optimise fungicidal value. Particle size (microns) is a key feature which determines coverage, ultimately determining effectiveness and fungicidal value. Coppox WG has a particle size of 1 to 2 microns and when applied provides excellent coverage and weatherability therefore optimum performance.



For more information, contact your local 7 Worlds Ag representative

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USING THE RIGHT FORMULATION








1. SEASONAL CONDITIONS:

Coppox WG is less soluble than other formulations so suited to wetter regions. This includes areas that are subject to daily heavy dew, rain showers, mist, overhead irrigation etc. However, Coppox WG will perform in any conditions.

2. GROWTH STAGE:






Plant tissue is most susceptible to infection when new growth occurs and/or when tissue is damaged. The presence of moisture and nutrients exposed is an ideal media for pathogen infection therefore critical a protectant fungicide such as Coppox WG is applied to prevent infection.

TARGET DISEASES ON VARIOUS CROPS

Disease \ Crop	Citrus	Stonefruit	Vines	Avocados	Berries
Leaf Curl					
Shothole					
Black spot					
Downy Mildew					
Anthraxnose					
Rust					

* Always refer to label before use.

COPPOX WG COMPATIBILITY

ACTIVE INGREDIENT	BRAND NAME	COMPATIBILITY
Dithianon	Dinon	
Mancozeb	Fortuna Globe	
Mancozeb + metalaxyl	Metman	
Myclobutanil	Myclonil, Stamina	
Sulphur	Nimbus	

NB: Mixtures with more than one product may not be compatible and should be checked in a jar test first. Physical compatibility does not guarantee biological compatibility.

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