Neoram®
THE LONG LASTING COPPER FUNGICIDE

WG Formulation

FLUID BED technology

COPPER OXYCHLORIDE
375 g/kg

Fluid Bed Wettable Dispersible Granules

Neoram WG is produced in a dedicated plant with “FLUID BED” technology for an unsurpassed dispersibility in water and almost dust-less granules.

Selectivity

Neoram WG does not have any known phytotoxic effect when applied following label recommendations and dose rates.
The perfect granule

Easy to use
Immediate dispersion of granules and full compatibility with most of the crop protection products.

Many crops and a wide spectrum
Crops: Grape, Tomato, Potato, Top fruits, Vegetables, Ornamentals, Tropical fruits.

Fungal diseases: Downy Mildew, Scab, Leaf Curl, Shot Hole, Late Blight, Anthracnose, Blossom Wilt, Early Blight.

Bacterial diseases: Fire Blight, Bacterial leaf Blight.

Neoram WG enhances the excellent antibacterial activity of copper.

Multiple action
- Inhibits fungi spores’ germination
- Blocks the pathogen respiration processes
- Slows down protein biosynthesis
- Reduces membrane permeability

The unique Isagro synthesis process means the copper microparticles are the perfect size to target the bacteria.

Resistance
Optimal partner of other fungicides for resistance management programs.