

Water-dispersible granules (WG)

FUNGICIDE

Metallic Copper 30% (w/w) + Cymoxanil 6% (w/w)

Famiglia

Contact and systemic fungicide with protective, curative and antisporulant activity against downy mildew.

ture of two active substances: cymoxanil, with protective, curative and antisporulant activity, and copper hydroxide, a contact fungicide with multisite and antisporulant activity.

PACKAGES: 1Kg / 10Kg



Field of application - Target - Product rates - Application timing - Maximum number of applications per growing season / Application interval in days:

GRAPEVINE for wine and table grapes: For **Downy mildew** (*Plasmopara viticola*) at 2000 g of product in 500-1200 litres of spray liquid/ha. Up to 1-4 applications / 7 days from inflorescence swelling, when conditions are favourable for disease development or at the first symptoms, until the beginning of berry ripening (BBCH 55-80)

Potato: For **Late blight** (*Phytophthora infestans*) at 2000 g of product in 300-500 litres of spray liquid/ha. Up to 1-5(*) applications / 7 days from side shoot development, when conditions are favourable for disease development or at the first symptoms, until the onset of leaf yellowing (BBCH 21-90). *In early potato crops, carry out **only one application** per growing season.

Tomato (outdoor): For **Late blight** (*Phytophthora infestans*), Early blight (*Alternaria solani*) at 2000 g of product in 300-1000 litres of spray liquid/ha. Up to 1-4 applications / 7 days, starting from flowering, when conditions are favourable for disease development or at the first symptoms, until the fruit reaches the typical size for the variety (BBCH 51-71)

Notes: Adjust the desired number of applications in your programme and the rates of copper-containing products used at each application as appropriate, so that the total amount of copper (Cu) applied does not exceed 28 kg/ha over a period of 7 years. It is recommended to maintain an average application rate of 4000 g Cu/ha per year

Specific agricultural, plant health or environmental conditions under which the product may be used or excluded: Resistance management: The product contains the active substances **copper hydroxide** and **cymoxanil**, which belong to **groups MO1 and 27** according to FRAC. Alternation with fungicides that do not belong to these groups is recommended in order to prevent the development of resistance.

Safety interval between application and i) sowing or planting of the protected crop: ---, ii) sowing or planting of succeeding crops: ---, iii) access by people or animals to the crop to which the product has been applied: Until the spray solution has dried on the treated leaf surface.

Information on phytotoxicity, varietal sensitivity and any other adverse effects on plants or their products: The product is not phytotoxic when used in accordance with the recommended uses, rates and precautions.

Method of application: Foliar sprays to ensure full coverage.

Preparation of the spray liquid: Fill the sprayer tank halfway with water. Dissolve the recommended quantity of product in a small amount of water and pour it into the spray tank while agitating. Top up with the remaining water, continuing agitation until spraying is complete.

Cleaning the sprayer: Completely empty the spray tank. Clean the tank and all sprayer components with water and detergent, and rinse three (3) times with clean water.

Instructions for the safe disposal of the plant protection product and its packaging: The bags/sacks, together with the boxes, must first be destroyed by tearing to prevent further use, and then taken to collection points for recycling or energy recovery

Compatibility: Compatibility has not been tested with other products.

Last application before harvest or before placing on the market in the case of post-harvest uses: Grapevine for wine and table grapes: 28 days. Potato: 14 days. Tomato for fresh consumption: 3 days. Processing tomato: 10 days.

Storage conditions and shelf life of the product: Store in the original closed packaging in a cool, dry and well-ventilated place, protected from moisture and high temperatures. Under these conditions, the product remains stable for two (2) years from the stated date of manufacture.

THE INFORMATION WRITTEN IN THIS FORM HAS AN INFORMATIONAL CHARACTER AND DOES NOT SUBSTITATE IN ANY CIRCUMSTANCES.
PLANT PROTECTION PRODUCTS ARE INTENDED FOR USE BY PROFESSIONAL USERS.
INSTRUCTIONS FOR USE AND PRECAUTIONS WRITTEN ON THE LABEL MUST BE OBSERVED.
FOR MORE INFORMATION CONTACT THE TECHNICAL DEPARTMENT OF OUR COMPANY OR CONSULT THE LOCAL AGRONOMISTS.

NitroFarm SA is certified with EN ISO 9001:2015 Quality Management System and EN ISO 14001:2015 Environmental Management System

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www.nitrofarm.gr
info@nitrofarm.gr
Free-phone: 800 11 820 820
+30 2310 553354-7,
Industrial Area of Sindos, SQ20,
B35-55, 57022, Thessaloniki

NitroFarm
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