



**NEW**

# MULAN

## 700WG

Dithianon 70 % w/w  
WG (Water dispersible granules)

The preparation is a contact fungicide with protective and especially for fusiformtherapeutic action.



**Scope-Objective-Doses-Method and time of application- Maximum number of applications per growing season / Interval of applications in days:**

**Apple, Pear:** For *Fusicladium* (*Venturia inaequalis*, *V. pirina*) with i) 33.5-250 g / 100 liters spray liquid \*\* or 50 grams in 20-150 liters spray liquid / acre, up to 6 applications every 5 days from the green top stage until the fruits reach 90% of their final size (BBCH 53-79). ii) 50-375 g / 100 liters spray liquid or 75 g \* in 20-150 liters spray liquid / acre, up to 3 applications every 7 days from the stage of the pink top to the stage of the normal fall of the fruits (dilution) (BBCH 57-73) and 33.5-250 g / 100 liters of spray liquid or 50 g in 20-150 liters spray liquid / acre, up to 3 applications every 5 days from the stage of normal fruit drop (thinning) and until the fruits reach 90% of their final size (BBCH 73-79).

**Remarks:** \* In cases of intense attack pressure in the early stages. \*\* The highest dose per 100 liters of spray liquid to be applied with the smallest volume of spray liquid, so as not to exceed the maximum dose per acre. The lowest dose per hectolitre should be applied with the largest volume of spray liquid.

**Special agricultural, phytosanitary or environmental conditions under which the preparation may be used or excluded:** Resistance management: The preparation contains the active fungicide dithianon belonging to the FRAC group M09.

**Safety period between application and:** (i) sowing or planting of the protected crop: -, (ii) sowing or planting of the following crops: -, (iii) human or animal access to the crop to which the preparation has been applied: Do not: enter the spray culture before the spray liquid has completely dried from the leaf surface.

**Elements of phytotoxicity, variety susceptibility and any other side effects on plants or their products:** Not phytotoxic as long as label instructions are followed.

**Method of application:** Cover sprays are recommended.

**How to prepare the spray liquid:** Fill the spray can halfway with water. Shake well the bottle containing the preparation. Add the required amount to the water while stirring and fill with remaining water, continuing to stir.

**Compatibility:** --

**Sprayer cleaning:** It is recommended to clean the sprayer with water, completely emptying all the components from the spray liquid and rinsing them 2-3 times until the foam and all traces of the product have been removed.

**Last intervention before harvest or before placing on the market in the case of post-harvest uses (days):** Apple (0130010), Pear (0130020): 42.

**Storage conditions, time stability of the formulation:** The formulation remains stable for 2 (two) years from the date of preparation when stored in its original sealed package, in a cool, dry and well-ventilated place.

**Packages: 250gr / 500gr / 1Kg / 2Kg**

THE INFORMATION WRITTEN IN THIS FORM HAS AN INFORMATIONAL CHARACTER AND DOES NOT SUBSTITUTE 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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# NitroFarm

— since 1976 —