



Captan 80% (w/w) ● Wettable Grain (WG)



CAPLAND 80 WG

Contact fungicide with protective and therapeutic action. It acts in multiple places.

NEW



Field of application-Target-Doses-How and time of application-Maximum number of applications per growing season/Interval (days):

Apple, Pear: For Fusicladium, Gliosporium, Gray rot with 125 g./100 liters spray, liquid or 188 gr. in 100-150 liter spray liquid/acre. Up to 4 applications per 10 days from the appearance of inflorescences until fruits reach 10 mm (first fruit drop) (BBCH 51-59 & 70-71) [except during the flowering period of the crop (BBCH 60-69)].

Uses of Minor Importance (Quince*, Moss*, Pear*): For Fusicladium, Gliosporium, Gray rot, Septoriosis with 125 g./100 liters spray, liquid or 188 gr. in 100-150 liter spray liquid/acre. Up to 4 applications per 10 days applications from the appearance of inflorescences until the fruits reach a size of 10 mm (first fruit set) (BBCH 51-59 & 70-71) [except during the flowering period of the crop (BBCH 60-69)].

Peaches: For Exoasko with 300 gr./100 liters spray, liquid or 180-3002 gr. in 60-100 liter spray liquid/acre. Up to 2 applications every 14 days from the bud swelling stage until fruits reach 50% of final size (BBCH 51-59 & 70-75) [except during crop flowering period (BBCH 60-69)].

Minor use (Plums*): i) For Gray rot with 150 g./100 liters spray, liquid or 300 gr. in 100-120 liters of spray liquid/acre. Up to 4 applications per 10 days from the beginning of germination to the appearance of buds (BBCH 51-59). ii) For Exoasko with 150 gr./100 liters spray, liquid or 300 gr. in 100-120 liters of spray liquid/acre. An application before swelling of the eyes (BBCH 31-50).

Use of minor importance (Cherry*): For Gray rot, Koryneo with 150 g./100 liters spray, liquid or 225 gr. in 100-150 liter spray liquid/acre. Up to 2 applications per 7 days from the beginning of germination to the appearance of buds (BBCH 51-59).

Uses of minor importance (Ornamental plants (G)*, Nurseries (G)* of ornamental plants and fruit trees): For Leaf spots with 200 g./100 liters spray, liquid in 20-40 liters spray, liquid/acre. Up to 3 applications per 10 days from the beginning of vegetation to the end of flowering (BBCH 13-69).

Remarks: 1. It is forbidden to use the preparation during the flowering of the crop and when there are flowering weeds in the rows of the crops to be treated. 2. It is applied proactively. 3. In Rhodakina, in late applications the maximum permissible dose is 180 g./str. 4. In areas where applicable, follow Agricultural Warning Programs. 5. Before applying the formulation to ornamental plants and greenhouse nurseries of ornamental plants and fruit trees, test application on a small scale. 6. Applications in orchards should only be made with application equipment that increases the accuracy and correctness of the application such as the following: protective emission shields, sprayers with covers, linear sprayers, sprayers with sensors. **Effectiveness has not been documented and no control has been made for possible negative effects on the crops of quince, loquat, pear, plum, cherry, ornamental plants (G) and nurseries of

ornamental plants and greenhouse fruit trees from the use of the formulation. For the use of the preparation in these crops, the holder of the license is not responsible for possible failures concerning the effectiveness or phytotoxicity of its use*.

Specific agricultural, phytosanitary or environmental conditions under which the preparation may be used or excluded: Resistance management: The preparation contains captan belonging to group M04 according to FRAC. Because of captan's mode of action (multiple sites) and low potential for resistance development, CAPLAND 80 WG has an important place in disease control programs. However, it is recommended to alternate with fungicides that do not belong to this group in order to avoid the development of resistance.

Safety interval 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: ● **Outdoors:** When the spray has dried on the plants. ● **In the greenhouse:** two (2) days after application and after prior ventilation.

Evidence of phytotoxicity, cultivar sensitivity and any other adverse effects on plants or their products: It is not phytotoxic at the recommended doses and crops. Do not use the formulation on the apple varieties Stark, Delicious, Stayman Renetta del Canada, Winesap and the pear varieties Butira 'Anjou, Butira Clairgeau, Contessa di Parigi, Trionfo di Vienna, CONTOLA and CRYSTAL.

Method of application: Foliar sprays with good wetting of the plants. **How to make spray liquid:** Fill the sprayer tank halfway with water. Dissolve the recommended dose of preparation in a small amount of water and pour it into the spray container while stirring. Add the rest of the water while continuing to stir.

Sprayer cleaning: Empty the sprayer can completely. Rinse the barrel and all parts of the sprayer with clean water three times.

Instructions for the safe disposal of the packaging: Empty packaging (bags, backpacks) together with the boxes, after being previously destroyed by tearing, to ensure no further use, are all deposited at collection points for recycling or energy recovery. Do not reuse the packaging.

Compatibility: The formulation is applied alone.

Last operation before harvesting or before placing on the market when it comes to post-harvest uses (days): Apple, Pear - Pear, Peach, Quince, Moss: 21. Plum, Cherry: Not applicable. It is determined by the time of application of the preparation: where the operation takes place before the formation of the edible part. Ornamental plants (G), Nurseries (G) of ornamental plants and fruit trees: --.

Storage conditions, time stability of the preparation: In its original closed packaging in a cool, dry and well-ventilated place. Under these conditions, it remains stable for two (2) years from the stated date of manufacture.

PACKAGES: 150gr / 350gr / 750gr / 1,5Kg

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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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

— since 1976 —