



Folpet 80%
WETTABLE GRANULES (WG)

FOLLOW 80 WG

Contact fungicide with protective action, in a wide range fungal diseases. It acts in multiple places. The active ingredient folpet belongs to the group of phthalimides and inhibits their germination fungal spores and mycelial growth through multiple action at the subcellular level (inhibits respiration, affects permeability of the cell membrane and cell division).



Scope - Target - Doses - Application time - Max. number of applications per growing season./ Application interval in days:
Vine (wine grapes) with 120-187.5 gr. utensil max./100 liter spray liquid or 187.5 g. utensil max. in 40-100 liter spray of liquid/str. Up to 8 applications/10-14 days. **i) For Phomopsis** (Phomopsis viticola): Applications starting from the beginning of vegetation, before the first symptoms, when the conditions favor the development of the diseases. **ii) For Downy mildew** (Plasmopara viticola): 1st application: When the shoots are 8-10 cm long, 2nd: After 10 days, 3rd: Just before flowering, 4th: Just after fertilization. **iii) For Botrytis** (Botrytis cinereal), **Black rot** (Guignardia bidwellii, Coniella diplodiella): 1st application: End of flowering, 2nd: Beginning of fruit set, 3rd: Before the grapes close, 4th: Beginning of ripening.
Vine (table grapes): For **Downy mildew** (Plasmopara viticola) with 150 gr. utensil max./100 liter spray liquid or 150 gr. utensil max. in 100 liter spray of liquid/str. Up to 4 applications every 7-10 days when the conditions favor the development of the diseases, from the beginning of the vegetation, until the closing of the grapes (BBCH 14-79).
Tomato (G): For Downy mildew (Phytophthora infestans) with 150 gr. utensil max./100 liter spray liquid or 150 gr. utensil max. in 100 liter spray of liquid/str. Up to 3 applications every 7 days when conditions favor the development of the diseases before the appearance of the infestation from when the first fruits have reached their typical size (from BBCH 71).
Tomato (F): For **Downy mildew** (Phytophthora infestans) with 100 gr. utensil max./100 liter spray liquid or 100 gr. utensil max. in 100 liter spray of liquid/str. Up to 4 applications every 7 days when conditions favor the development of the diseases before the appearance of the infestation from when the first fruits have reached their typical size (from BBCH 71).
Carnations (Minor use)*: For **Alternaria sp.** with 125-150 gr. utensil max./100 liter spray liquid or 50-100 gr. utensil max. in 150 liter spray of liquid/str. Up to 5 applications every 7-10 days when the conditions favor the development of the diseases.
Remarks: Applied preventively. *Effectiveness has not been documented and no control has been made for possible negative effects on the cultivation of carnation from the use of the formulation. For the minor use, the licensee is not responsible for potential failures regarding efficacy or phytotoxicity from the use of the formulation.
Specific agricultural, phytosanitary or environmental conditions under which the formulation can be used or excluded:
Resistance management: Due to its mode of action (multi-site) and the low probability of developing resistance, FOLLOW 80 WG has an important place in disease control programs, in order to avoid the development of resistance. Nevertheless, it is recommended to alternate with preparations of a different mode of action. The preparation contains the d.o. folpet, which belongs to group 4 by FRAC.
Safety interval between application and i) sowing or planting of the protected crop: --. ii) sowing or planting the following crops: --. iii) human or animal access to the crop to which the formulation has been applied: Do not enter the field before the leaves have completely dried after spraying. Workers should not enter the field for 24 days after spraying, in the carnation cultivation.
Method of application: Foliar sprays with good wetting of the plants. How to make spray liquid: Fill the sprayer tank halfway with water. Add the recommended amount of formulation to the spray can, stirring. Top up with the rest of the water, stirring constantly.
Cleaning sprayers: Empty the spray can completely. Make sure all traces of the preparation have been removed. Rinse the barrel and all parts of the sprayer three times with clean water.
Instructions for the safe disposal of the packaging: Empty packaging materials, after being previously destroyed by tearing, to ensure no further use, should all be deposited at collection points for recycling or energy recovery.
Do not reuse the packaging.
Compatibility: ---.
Phytotoxicity: It is not phytotoxic to the vine at the recommended application rates.
Last operation before harvest or before placing on the market in the case of post-harvest uses (days): Vine (wine grapes): 28. Vine (table grapes): 56. Tomato (G+F): 7. Cloves: Not applicable.
Shelf life and storage conditions: Store in a cool, dry, well-ventilated place, away from direct light. Keep the container tightly closed. Under these conditions, the product remains stable for 2 years from the stated date of manufacture.

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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