

Συμπυκνωμένο εναιώρημα (SC)
Sulphur 80% β/ο

POL-SULPHUR 800 SC

Contact fungicide



PACKAGES: 1LT / 5LT

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

Grapevine: For powdery mildew (*Erysiphe necator*) at 200-400 ml/100 litres of spray mixture, 4,000 ml in 500-1,000 litres of spray mixture/ha. Cover spraying. First application at BBCH 15-18. Up to 8 applications / 7 days.

Tomato (field + greenhouse): For powdery mildew (*Leveillula taurica*) at 135-500 ml/100 litres of spray mixture, 2,000 ml in 400-1,500 litres of spray mixture/ha. Cover spraying. First application at the onset of infection. Up to 6 applications / 10 days.

Wheat, Barley: For powdery mildew *(Blumeria (Erysiphe) graminis)* at 10,000 ml in 150-300 litres of spray mixture/ha. Cover spraying. First application at the onset of infection. Up to 2 applications / 14 days.

Rose (field + greenhouse): For powdery mildew (*Sphaerotheca pannosa*) at 3,000 ml in 450-1,500 litres of spray mixture/ha. Cover spraying. First application at the onset of infection. Up to 5 applications / 10 days.

Olive (Halkidiki green olive variety): For mites of the family *Eriophyidae* at 384 ml/100 litres of spray mixture, 3,200 ml in 1,000-1,200 litres of spray mixture/ha. Foliar spraying. Apply at the flower bud formation stage (April) & at petal fall (end of flowering). Up to 2 applications / 30 days.

Peach, Nectarine, Apricot: For Cladosporium (*Cladosporium carpophilum*), Rust (*Tranzschelia prunispinosae, Tranzschelia discolor*) **(minor uses)** at 400 ml/100 litres of spray mixture, 6,000 ml in 1,500 litres of spray mixture/ha. Cover spraying. Apply when conditions favour disease development, at the petal fall, calyx detachment and fruitlet stages. Up to 4 applications / 10 days.

Eggplant (field + greenhouse): For Botrytis (*Botrytis cinerea*), Phytophthora (*Phytophthora spp.)* **(minor uses)** at 3,000 ml in 500-1,000 litres of spray mixture/ha. Cover spraying. Apply at the first symptoms of disease and repeat according to the severity of infection. Up to 4 applications / 10 days.

Remarks: 1. The rate range depends on the growth stage of the plant. **2.** The rate / hL must be combined appropriately with the spray mixture volume so that the maximum permitted rate / ha is not exceeded. **3.** Follow agricultural warning programmes in the crops and regions where they apply. **4.** Use of the product may be included in integrated crop management programmes. **5.** Sulphur is not active at temperatures below 18°C. **6.** It is more active at temperatures above 20°C. **7.** For the above minor uses (on peach, nectarine, apricot and eggplant), efficacy has not been established and no assessment has been carried out of possible adverse effects on the crops from use of the product. For these uses, the authorisation holder and the person responsible for placing the product on the market accept no liability for possible failures relating to efficacy or phytotoxicity resulting from use of the product.

Specific agricultural, plant health or environmental conditions under which the product may be used or its use excluded: On grapevine, do not apply too close to harvest, as it leaves marks on the fruit.

Safety interval between application and i) sowing or planting of the protected crop: ---, ii) sowing or planting of following crops: ---, iii) access by people or animals to the crop to which the product has been applied: Field crops: 6 hours, Greenhouse crops: 8 hours.

Information on phytotoxicity, varietal sensitivity and any other adverse effects on plants or plant products: Does not cause phytotoxicity when used in accordance with the instructions on the label.

Method of application: cover spraying.

Preparation of the spray mixture: Half-fill the sprayer tank with water. Dilute the required quantity of product in a small amount of water and add it to the sprayer tank while agitating. Add the remaining water while continuing agitation.

Sprayer cleaning: Empty the sprayer completely immediately after application. Thoroughly wash the tank and all parts of the sprayer with a common detergent, removing all visible residues, and rinse well with clean water. Take all necessary precautions when cleaning the sprayer. Do not clean spraying equipment or dispose of washings near water resources.

Instructions for safe disposal of packaging: Empty containers must first be punctured to prevent further use and then deposited at collection points for recycling or energy recovery. Reuse of the packaging is prohibited.

Compatibility: ---.

Last application before harvest or before placing on the market in the case of post-harvest uses: Grapevine: 5 days. Tomato (field + greenhouse): 3 days. Wheat, Barley: 35 days. Rose: NOT APPLICABLE. Olive (Halkidiki green olive): 90 days. Peach, nectarine, apricot, eggplant (field + greenhouse): 7 days.

Storage conditions and shelf life of the product: In its original unopened packaging, in a dry, well-ventilated place at temperatures of 0-30°C, protected from direct sunlight and moisture and away from sources of fire. Under these conditions, it remains stable for two (2) years from the 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.

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 —