



PACKAGES: 1LT / 5LT

Soluble Concentrate (SC)
Diodine 40% w/v

NEW

ACUSTIC®

Systemic fungicide with preventive and therapeutic action for the treatment of fusicladium of Meloids, exoascus, cylindrosporiosis and anthracnose of Stone Fruits, as well as cycloconium and gliosporium of Olives.

Field of Application - Objective - Doses - Method and time of application - Maximum number of applications per growing season/Interval of applications in days: **APPLE (Apple, Pear, Quince):** For Fusicladium with 170 ml in 50-150 liters of spray liquid/acre. Up to 2 foliar sprays/14 days starting from the separation of the first leaves until before the start of flowering (BBCH 10-59) And/or From the end of flowering until the fruits have reached 90% of their final size (BBCH 70- 79). **Cherry¹:** For Cylindrosporiosis, Carbonation with 170 ml in 50-150 liters of spray liquid/acre. Up to 2 foliar sprays/14 days end of flowering until the fruits have reached 90% of their final size (BBCH 70-79). **Peach²:** For Exoasko with 170 ml. in 50-150 liters of spray liquid/ha. Up to 2 foliar sprays/14 days starting from the development of the first leaves until before the start of flowering (BBCH 10-59). **Olive^{3,4}** (table and oil-producing varieties): For Cycloconium, Gliosporium. i) With 225 ml. in 100 liters of spray. liquid/acre, 1 foliar spray starting from the separation of the first leaves until the end of flowering (BBCH 11-69) or in autumn/winter from the stage where the fruits have reached 90% of their final size until the stage of their full maturity (BBCH 78-89). ii) With 170 ml. in 100 liters of liquid spray/acre, up to 2 foliar sprays/14 days starting from the separation of the first leaves until the end of flowering (BBCH 11-69) and/or in autumn/winter from the stage where the fruits have reached 90% of their final size until the stage of their full maturity (BBCH 78-89).

REMARKS: 1. Use in Cherry includes Sour Cherry. 2. Use in Peach includes Nectarine. 3. In olive cultivation, either one (1) application with a maximum dose of 225 ml/ha or two (2) applications with a dose of 170 ml/ha per application. **Specific agricultural, plant health or environmental conditions under which the preparation may be used or excluded:** Avoid applying the preparation when very high temperatures and dry heat conditions prevail. **Resistance management:** The preparation contains the active substance dodine, which belongs to the U12 group according to FRAC. In order to avoid the development of resistance, the preparation is recommended to: ● Apply preventively if conditions are favorable for the development of the disease. ● To be applied in rotation with fungicides that do not belong to the same group (in

spraying programs, the first 1-2 applications should be made with ACUSTIC). **Safety interval between application and i) sowing or planting of the protected crop: --, ii) sowing or planting of the following crops: --, iii) access of humans or animals to the crop to which the preparation has been applied:** Olive: Do not enter the application area until the spray liquid on the leaves has completely dried. Stone fruits: -10 days after spraying for maintenance and/or thinning operations and -5 days after spraying for harvesting operations. Poultry: 1 day after spraying for maintenance and/or thinning operations. **Phytotoxicity data, variety sensitivity and any other side effects on plants or their products:** The preparation is not expected to be phytotoxic when applied according to the instructions on its label. **Method of application:** Foliar sprays. **Method of preparation of the spray liquid:** Shake well before use. Fill the sprayer tank halfway with water. Dissolve the required amount of the preparation in a small amount of water and pour it into the spray tank while stirring. Add the remaining water while continuing to stir. **Cleaning the sprayer:** Immediately after application, empty the spray tank completely. Thoroughly rinse the tank and all parts of the sprayer with water and detergent, removing all visible residues and then rinse three (3) times with clean water. Before reusing it, rinse it again with plenty of clean water. **Instructions for the safe disposal of the plant protection product and packaging:** Empty packaging media (bottles, containers) are rinsed under pressure or triple rinsed (the rinse water is poured into the spray liquid) and then, after being previously destroyed by piercing to ensure that they cannot be reused, they are deposited at collection points for recycling or energy recovery. **Compatibility:** Compatibility with other plant protection products has not been tested. **Last treatment before harvest or before placing on the market when it comes to post-harvest uses:** Olive (table and oil-producing varieties): 7 days. Cherry - Sour cherry: 14 days. Apple, Pear, Quince: 60 days. Peach - Nectarine: 75 days. **Storage conditions, stability of the preparation:** Store in its original unopened packaging, in a dry, cool and well-ventilated area. Under these conditions, the preparation 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. 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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— since 1976 —