

PARALLEL TRADE LICENSE
Reference product: SYLLIT 544 SC

STRATUS

Soluble Concentrate (SC) • Dodine 54,4% w/v

Only for professional users

PACKAGES: 500cc/ 1LT / 5LT



Systemic fungicide with preventive and therapeutic action, for the treatment of: Fusikladio of Apple (Apple, Pear, Quince, Mespilia and Medlar), Cylinder Sporulation and Carbonation of Cherry, Coconut and Echinacea of Peach.

Scope of use - Target - Application rate - Method and timing of application - Maximum number of applications per growing season / interval between applications in days:

Pome fruits (Apple, Pear, Loquat, Quince, Medlar): For scab at 83-625 mL/100 L of spray solution or 1,250 mL/ha (max.) in 200-1,500 L of spray solution/ha. Up to 2 applications at intervals of 7-10 days, from bud swelling (green tip - BBCH 01) until 60 days before harvest.

Cherry: For anthracnose and Cylindrosporium leaf spot at 83-250 mL/100 L of spray solution or 1,250 mL/ha (max.) in 500-1,500 L of spray solution/ha. Up to 2 applications at intervals of 7-10 days, from the beginning of flowering (BBCH 60) until completion of fruit development (BBCH 79) and/or after harvest.

Peach: For leaf curl at 110-330 mL/100 L of spray solution or 1,650 mL/ha (max.) in 500-1,500 L of spray solution/ha. Up to 2 applications at intervals of 7-10 days, from bud swelling (BBCH 01) until petal fall (BBCH 69) and/or later, from 50% leaf fall until after leaf fall (autumn).

Olive (table and oil-producing varieties): For peacock spot, anthracnose and minor uses (Cercospora leaf spot**, Alternaria**) at 125-165 mL/100 L of spray solution or 1,250-1,650 mL/ha (max.) in 1,000 L of spray solution/ha. Up to 2 applications at intervals of 7 days, from the beginning of leaf development (BBCH 11) until the end of flowering (BBCH 69) and/or in autumn.

Orange, Lemon, Lime, Mandarin, Grapefruit: For Alternaria at 50-125 mL/100 L of spray solution or 1,250 mL/ha (max.) in 1,000-2,500 L of spray solution/ha. Up to 2 applications at intervals of 14-21 days, from bud emergence (BBCH 53) until the beginning of fruit colouring (BBCH 81).

Walnut* - Chestnut* (minor uses): For anthracnose at 83-250 mL/100 L of spray solution or 1,250 mL/ha (max.) in 500-1,500 L of spray solution/ha. Up to 2 applications at intervals of 7-10 days, until the beginning of flowering (BBCH 59).

Pistachio* (minor use): For Septoria, Botryosphaeria and Alternaria at 83-250 mL/100 L of spray solution or 1,250 mL/ha (max.) in 500-1,500 L of spray solution/ha. Up to 2 applications at intervals of 7-10 days, until the beginning of flowering (BBCH 59).

Almond* (minor use): For leaf curl, Cladosporium leaf spot and shot hole at 110-330 mL/100 L of spray solution or 1,650 mL/ha (max.) in 500-1,500 L of spray solution/ha. Up to 2 applications at intervals of 7-10 days, until the beginning of flowering (BBCH 59).

Notes: 1. The use on peach includes nectarine. 2. The use on cherry includes sour cherry. 3. For citrus fruit, application of the product is recommended from bud emergence (BBCH 53) until the end of flowering (BBCH 69), and during autumn on young fruit (BBCH 71-79). **Efficacy has not been demonstrated and no assessment has been carried out regarding possible adverse effects on walnut,

chestnut, pistachio and almond crops resulting from use of the product. For use of the product on these crops, the authorisation holder shall not be liable for possible failures relating to efficacy or phytotoxicity resulting from use of the product. ***Efficacy against Cercospora leaf spot and Alternaria in olive has not been demonstrated following use of the product. For these uses, the authorisation holder shall not be liable for possible failures relating to efficacy resulting from use of the product.

Specific agricultural, phytosanitary or environmental conditions under which the product may be used or excluded: It is recommended to avoid applications at very high temperatures and dry conditions. Resistance management: The product contains the active substance dodine, which belongs to the U12 group according to FRAC. It is recommended to rotate with fungicides belonging to different chemical groups in order to avoid the development of resistance.

Safety interval between application and i) sowing or planting of the protected crop: Not required, ii) sowing or planting of the following crops: Not required, iii) access of humans or animals to the crop to which the product has been applied: Do not enter the sprayed area before the spray liquid has completely dried from the leaf surfaces.

Phytotoxicity data, variety sensitivity and any other side effects on plants or their products: The product is not phytotoxic in the recommended crops and application rates. In the table olive variety of Chalkidiki, the autumn application is recommended to be done post-harvest.

Method of application: Cover sprays (either preventively with application before the onset of the disease or therapeutic application 24 hours after infection, if there are temperatures that favor the disease or 48 hours after infection, in the case of cooler conditions).

Method of preparation of spray liquid: Fill the sprayer tank with water up to half, add the required dose of the preparation and then the remaining water, under gentle agitation. Apply directly after preparing the spray solution.

Compatibility: --

Last intervention before harvest (days): Apple, Pear, Quince, Melon, Mespilus: 60. Cherry, Sour Cherry: 14. Peach, Nectarine: 75. Olive (table and oil-producing varieties): 7. Orange, Mandarin, Grapefruit, Lemon, Lime: 21. Walnut, Chestnut, Pistachio, Almond: 120.

Storage conditions, time stability of the preparation: In its original closed packaging, in a cool, dry, well-ventilated area and away from heat sources. Do not store at freezing temperatures (below 0°C). 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. 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 —