ecoprotector®

FUNGICIDAL POTASSIUM SOAP

ACTIVE CONSTITUENTS: 194 g/L POTASSIUM SALTS OF FATTY ACIDS

FOR THE CONTROL OF BOTRYTIS IN
Grapes

CONTENTS
20L

Organic Crop Protectants Pty Ltd ACN 003 149 719
42 Halloran St Lilyfield 2040 NSW Australia Telephone (02) 9810 4668 Fax (02) 9810 4674

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DIRECTIONS FOR USE

CROP | DISEASE | RATE | CRITICAL COMMENTS
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Grapes | Botrytis | 20L sprayed at 1.0L to 1.000 L/h to 1.000 L/h water | As per markups. Apply the product at the appropriate rate to water and mix well. Use good quality, soft water of pH 6 to 8. The use of hard water may cause precipitation and the addition of a softener is recommended.

GENERAL INSTRUCTIONS

Concentrate should only be applied using suitable static ground application equipment. Concentrate spraying is not recommended. Equipment should produce a spray that ensures penetration of the canopy and coverage of the flowers or bunches. A sprayer is recommended to apply high spray volumes, up to the point of run-off, to the crop being sprayed. The sprayer should be set up and operated to achieve even coverage throughout the crop. The crop canopy is composed of soft, fine, extensions of new growth. No addition of surfactants or dispersants is required. Apply the product at the appropriate rate to water and mix well. Adequate application volume and treatment rate are critical to achieve good control. Use a sprayer designed to apply high spray volumes, up to the point of run-off and matched to the crop being sprayed. The sprayer should be set up and operated to achieve even coverage throughout the crop canopy.

APPLICATION:

The use of hard water may cause precipitation and the addition of a softener is recommended.

MIXING:

Add the product at the appropriate rate to water and mix well. Use good quality, soft water of pH 6 to 8. The use of hard water may cause precipitation and the addition of a softener is recommended.

STORAGE AND DISPOSAL: KEEP OUT OF REACH OF CHILDREN.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT:

DO NOT-contaminate streams, rivers or waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers. Do not discharge the chemical or used containers into waterways with the chemical or used containers.

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