READ SAFETY DIRECTIONS BEFORE OPENING OR USING



Emulsifiable Concentrate

Active Constituents: 712 g/L Ethyl Esters of C14/C22 Mixed Fatty Acids 62 g/L Potassium Salt of Castor Oil Fatty Acids

Vegetable Oil Based Emulsifiable Concentrate Use to assist in the drying of vine fruits

AS SHOWN IN DIRECTIONS FOR USE

DIRECTIONS FOR USE (Victoria only)

VINE CROP	TREATMENT	RATE PER 100 LITRES WATER	CRITICAL COMMENTS
Sultanas	Cold Dip	1.5 Litres	First Dip Solution: Prepare the potash solution by dissolving 2.0 kg of Potassium Carbonate in 100 litres of water and stir in the required quantity of Fruit Drying Oil. The higher rate is recommended in poor drying conditions.
		500 mL	Second Dip Solution: Prepare the potash solution by dissolving 600 grams of Potassium Carbonate in 100 litres of water and stir in the required quantity of Fruit Drying Oil.
Sultanas	Vine Spraying	500 mL	First Spray: Use 600 grams Potassium Carbonate per 100 litres of water and stir in the stated amount of Fruit Drying Oil.
		500 mL	Second Spray: Use 600 grams Potassium Carbonate per 100 litres of water and stir in the stated amount of Fruit Drying Oil.
Sultanas	Rack Spraying	l Litre	First Spray: Use 1.25 kg Potassium Carbonate per 100 litres of water. Stir in the stated amount of Fruit Drying Oil and spray on as soon as possible after racking fruit.
		500 mL	Second Spray: Use 600 grams Potassium Carbonate per 100 litres of water. Stir in the stated amount of Fruit Drying Oil and spray on as soon as possible after racking fruit.
Gordos, Walthams	Modified Cold Dip	2 Litres	Use 2.5 kg Potassium Carbonate and 1 kg Caustic Potash per 100 litres of water. Stir in the stated quantity of Fruit Drying Oil. Immerse fruit for 15 minutes.
Gordos, Walthams	Rack Spraying	1.5 to 2 Litres	First Spray: Use standard or modified cold dip solution.
		l Litre	Second Spray: Use solution of 1.5 kg Potassium Carbonate per 100 litres of water and stir in stated quantity of Fruit Drying Oil. Apply within 7 days following first spray.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS **AUTHORISED UNDER APPROPRIATE LEGISLATION.**

MIXING INSTRUCTIONS

Always add the Fruit Drying Oil with stirring to the prepared potash solution.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or

STORAGE AND DISPOSAL

Keep out of reach of children.

Store in closed original container in a well ventilated area, as cool as possible. Do not store for prolonged periods in direct sunlight. Triple or, preferably, pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on-site. If not recycling, break, crush, puncture and bury containers in a local authority landfill. If not available bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

For refillable containers: Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

SAFETY DIRECTIONS

Avoid contact with eyes and skin.

If poisoning occurs contact a doctor or Poisons Information Centre (Ph 13 11 26).

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet which can be obtained from the supplier.

CONDITIONS OF SALE

The use of SST AUSTRALIA MISTROL being beyond the control of the manufacturer, no warranty expressed or implied is given by the manufacturer and their agents regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and the manufacturer and their agents accept no responsibility for any consequences whatsoever resulting from the use of this product.

Batch No.:

Date of Manufacture:

NRA Approval No.: 56515/1002

In an Emergency Dial 000 **Police or Fire Brigade**



SST Australia Pty Ltd ACN 052 845 833 4/97 Bayfield Road East,

