

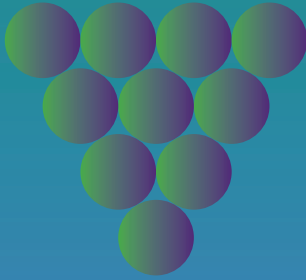
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

viti-wet



Spreader-Sticker

ACTIVE CONSTITUENT: 1000 g/L Ethoxylated Octyl Phenol
(an AlkylArylPolyglycol Ether)



A nonionic wetting agent for use with vines, fruit,
vegetables, ornamentals and herbicide sprays.

20 LITRES



200 LITRES

10 LITRES

5 LITRES

DIRECTIONS FOR USE (ALL STATES)

Situation	Application Rate/100 L	Critical comments
Horticulture Vines, orchards, vegetables and ornamentals sprays	5 - 10 mL	10 mL/100 L should be used in situations where hard water is used or when plants are difficult to wet.
Herbicide sprays	25 mL	
Fire fighting Water tanker	10 mL/100 L	VITI-WET Spreader-Sticker increases the wetting power of water that assists in quick control and mopping up of fires. In cases where water may not be readily available and a less drenching spray is needed a tankful will cover a larger area.
Knapsack	2 mL/15 L	

NOT TO BE USED FOR ANY PURPOSE OTHER THAN INDICATED ON THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

GENERAL INSTRUCTIONS

VITI-WET Spreader-Sticker is a low foaming nonionic surfactant suitable for use with horticultural and agricultural sprays. It contains 100% w/v active ingredients suitable for use with fungicides, insecticides and herbicides. VITI-WET reduces the surface tension of spray droplets causing them to spread and adhere to the target in a continuous film. This assists penetration and uptake of the spray on to waxy or hairy plant surfaces, fungous lesions, disease infection sites and insects. VITI-WET mixes easily with all types of water and will not injure tender foliage if used as directed.

MIXING

Add VITI-WET Spreader-Sticker to spray tank after agricultural chemical is thoroughly mixed.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or used container.

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 or knapsack mix. Do not dispose of

undiluted chemicals on-site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, puncture and bury empty 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.

SAFETY DIRECTIONS

Avoid contact with the eyes or skin. When opening the container and preparing the spray, wear face shield or goggles, rubber gloves and overalls. Wash hands after use. After each day's use, wash face shield or goggles.

FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre (Ph 13 11 26). If in eyes, hold eyes open and flood with water for at least 15 minutes and see a doctor.

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet which is available from the supplier.

HAZARD & PRECAUTIONARY STATEMENTS

Harmful if swallowed, causes skin irritation, causes serious eye damage, may cause respiratory irritation, toxic to aquatic life with long lasting effects. Avoid breathing dust/fume/gas/mist/vapours/spray. Do not eat, drink or smoke when using this product. Take off contaminated clothing and wash before reuse.

Batch no.:

Date of manufacture:

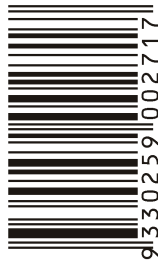
IN AN EMERGENCY
DIAL 000
POLICE OR
FIRE BRIGADE

APVMA Approval No: 53800/0101



SST Australia Pty Ltd
ACN 052 845 833
4/97 Bayfield Road East,
Bayswater, VIC 3153
Phone: (03) 9720 6306

APVMA Approval No: 53800/0101 200 Litres



APVMA Approval No: 53800/0101 10 Litres



APVMA Approval No: 53800/0101 5 Litres

