

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

# spreadwet 600

## Wetting agent

Active Constituent: 600g/l Ethoxylated Nonyl Phenol  
& Alkyl Ether & Fatty Acids



General purpose wetting and spreading agent.  
Nonionic surfactant for use with insecticides,  
fungicides and herbicides.  
Nonflammable, low foaming.

**20 LITRES**



110 LITRES

200 LITRES

5 LITRES

### DIRECTIONS FOR USE

Situation	State	Application Rate	Critical comments
<b>Horticultural sprays</b> High vol. sprays Knapsack	All States	10 mL/100 L 2 mL/15 L	Recommended for addition to all horticultural sprays except where formulation has sufficient wetter.
<b>Weed killing sprays</b> High vol. power spray Low vol. boom spray Misting machines Knapsack	All States	12 mL/100 L 60 mL/100 L 5 mL/5 L 2 mL/15 L	
<b>Paraquat and Diquat</b> High vol. power spray Boom spray Knapsack	All States	200 mL/100 L 200 mL/100 L 30 mL/15 L	Under very high dilution rates for maximum efficiency a higher rate of SpreadWet 600 is used to ensure even coverage of plant foliage and to increase absorption.
<b>Soil Residual Herbicides</b> e.g. Diuron flowable herbicide	All States	125-500 mL/100 L	When applying soil active herbicides such as DIURON flowable herbicide to standing weeds add SpreadWet 600 to thoroughly wet foliage. Check specific product labels for individual recommendations.
<b>Fire fighting</b> Water tanker Knapsack	All States	10 mL/100 L 2 mL/15 L	SpreadWet 600 increases the wetting power of water which 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.

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

**GENERAL INSTRUCTIONS:** SpreadWet 600 is a nonionic surfactant suitable for use with fungicides, insecticides and herbicides. It improves the efficiency of pesticide performance by better wetting and improved spray coverage. SpreadWet 600 mixes easily with all types of water and will not injure tender foliage if used as directed.

**HERBICIDE SPRAYS:** SpreadWet 600 can be added to all herbicide sprays to increase their efficiency but may not be required with formulations that are known to contain adequate wetting agent. Wetter should be added only where directed on individual labels, as use with selective herbicides outside label directions may reduce crop selectivity. For foliar active herbicides spray to the point where leaves and stems are just wet. Spraying beyond this point will encourage run-off and loss of spray chemicals. When spraying

hard to wet waxy or hairy leaved plants increased rates of SpreadWet 600 can increase activity. When treating dense, tall vegetation with foliar herbicides it is important to thoroughly wet leaves and stems for efficient herbicide performance.

**MIXING:** SpreadWet 600 mixes easily with water and should be added directly to the spray tank after the addition of other components.

**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. Triple or, preferably, pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on-site. 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, vegetation and roots. Empty containers and product should not be burnt.

**SAFETY DIRECTIONS:** Avoid contact with skin or eyes. Wear rubber gloves, overalls and goggles or face shield.

**FIRST AID:** If poisoning occurs seek medical assistance. If skin contact occurs remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open and flood with water for at least 15 minutes and see a doctor. Additional information is listed in the Material Safety Data Sheet.

**HAZARD & PRECAUTIONARY STATEMENTS:** Harmful if swallowed, causes skin irritation, harmful if inhaled. Avoid breathing dust/fume/gas/mist, vapours/spray. Do not eat, drink or smoke when using this product. Immediately call a POISON CENTRE or doctor/physician. Collect spillage.

Batch no.:  
Date of manufacture:

**IN AN EMERGENCY  
DIAL 000  
POLICE OR  
FIRE BRIGADE**



APVMA Approval No: 48870/01

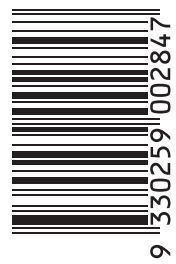


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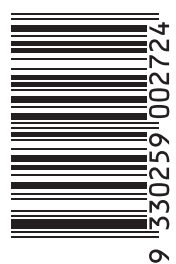
SST Australia Pty Ltd  
ACN 052 845 833  
4 / 112 Wellington Parade  
East Melbourne, VIC 3002  
Phone 61 3 9844 1861

APVMA Approval No: 48870/01 110 Litres



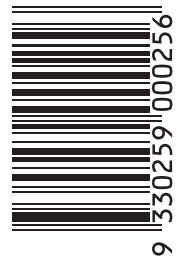
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APVMA Approval No: 48870/01 200 Litres



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APVMA Approval No: 48870/01 5 Litres



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