

KEEP OUT OF REACH OF CHILDREN
 READ SAFETY DIRECTIONS BEFORE OPENING OR USING



RESTORE GRANULES

Active Constituent: 15% SPECIALTY NONIONIC SURFACTANT

**IMPROVES WATER PENETRATION
 AND HELPS PREVENT DRY PATCH
 IN TURF AND LAWNS.**



NET: 25 Kilograms

DIRECTIONS FOR USE:

SITUATION	APPLICATION RATE	CRITICAL COMMENT
Turf Management Low Maintenance Program Golf Greens & Tees Bowling Greens Grass Tennis Courts	3.3 Kg/100 sq. Mtr	Spread evenly upon surface. Apply at 10 - 12 week intervals or as required. Restore Granules will release wetting agent under irrigation or rainfall.
Fairways	1.5 Kg/100 sq. Mtr	
Premium maintenance program All surfaces	1.5 Kg/100 sq. Mtr	Apply under a regular application program at monthly intervals.
Seeding and Overseeding	0.7 Kg/100 sq. Mtr	Apply to surface after preparing soil for seeding.
Sodding	1.0 Kg/100 sq. Mtr	Apply to surface after laying sod.
DOMESTIC SITUATIONS Lawn/Garden beds	40 g/sq. Mtr	Spread evenly upon surface.
Established pots	1 - 10 dessert spoon / 200 - 500mm Diameter	Sprinkle Restore Granules onto surface and water in well.
Agriculture Broadacre Furrow seeding	4 Kg/Ha	Apply RESTORE GRANULES in furrow with seed at 30cm spacings.
Horticulture General use	40 Kg/Ha	Applying Restore Granules to water repellent soils around the base of the plant or tree. Incorporate into the soil or sprinkle onto surface. Water in well after application.

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

GENERAL INSTRUCTIONS

RESTORE GRANULES is a nonionic surfactant suitable for use in most situations where water repellency inhibits or prevents the growth of turfgrass, gardens and crops. RESTORE Granules are particularly beneficial in situations where dry application is required and where irrigation cannot be followed up immediately. RESTORE Granules are ideally suited to application in fairways, large playing fields, public parks and gardens. If left untreated poor water penetration leads to weak root growth, poor nutrient uptake and low crop yields or death of sensitive plants and turf. Restore Granules provide rapid penetration of water to highly water repellent soils. Restore Granules are very long lasting and in some situations will continue to function for up to 12 months.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND THE ENVIRONMENT

Do not contaminate streams, rivers or waterways with the chemical or used container.

STORAGE AND DISPOSAL

Store in closed original container in a well ventilated area, as cool as possible. Destroy empty containers by crushing or puncturing them. Bury the containers at an approved landfill or bury under at least 500mm of soil at an authorised disposal site.

SAFETY DIRECTIONS

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

FIRST AID

If poisoning occurs induce vomiting and contact a doctor or Poisons Information Centre. 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.

CONDITIONS OF SALE

The use of of RESTORE GRANULES being beyond the control of the manufacturer, no warranty expressed or implied is given by SST Australia Pty Ltd 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 SST Australia PTY. LTD. accepts no responsibility for any consequences whatsoever resulting from the use of this product.

Batch No:
 Date of
 Manufacture

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



SST Australia Pty Ltd
 ACN 052 845 833
 70 Quantum Close,
 Dandenong South, VIC 3175
 Phone: (03) 9720 6306



9 330259 001727