

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

STAMINA[®] REMAIN

NON-IONIC SURFACTANT BLEND

ACTIVE INGREDIENTS: BLEND OF PROPRIETARY SURFACTANTS

Stamina Remain is a blend of non-ionic soil surfactants, specifically designed for use in a broad range of turf management situations. Stamina Remain will relieve and prevent problems with hydrophobic soils, improve water penetration and retention and enhance overall plant vigour by limiting periods of water stress.



Nuturf is a division of Australian
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CONTENTS

- 20L
- 200 L
- 1,000 L

STAMINA® REMAIN

NON-IONIC & ANIONIC BLEND

DIRECTIONS FOR USE AND APPLICATION RATES

Situation	Rate	Rate/Ha	Comments
Boom Application Greens, Tees, Surrounds	250-500mL/100m ²	25-50L	Apply in at least 500L of water per hectare. Irrigation is recommended to ensure product effectiveness. Boom Application Apply monthly or repeat treatments at the desired application frequency.
Boom Application Fairways, Sportsfields and other large turf areas	100-500mL/100m ²	10-50L	
Injection Irrigation	20-50mL/100m ²	2-5L	Apply on a monthly basis or as required throughout the growing season. The greater the frequency of application, the greater the water use efficiency.
Horticulture, amenity plantings and water truck use	200-500mL per 100L of water		

TANK MIX FLEXIBILITY

Tank mix combinations with Stamina® Remain have not been tested on all varieties under all possible growing conditions. If the user is unsure a limited area should be tested and reasonable judgement and caution should be exercised. A jar test is recommended prior to broad scale use.

STORAGE AND DISPOSAL

Store in original containers and dispose of empty containers in accordance with local law.

PRECAUTIONARY STATEMENTS

Always consult the Material Safety Data sheet (MSDS) for specific instructions. Keep out of reach of children. Users are cautioned to take reasonable safety precautions when handling and applying this product.

FIRST AID

Eye Contact: DO NOT rub eyes. Immediately flush eyes with water. Seek medical attention if necessary.

Skin Contact: Remove contaminated clothing and immediately wash affected area for at least 5 minutes. If redness or irritation persists, seek medical attention as needed.

If Swallowed: Give large amounts of water