



Tsunami™ Super Spreader

A superior quality wetter/spreader to improve foliar fertiliser response of liquid fertilisers.



PREMIUM
LIQUIDS

Tsunami™ is a silicon-based super spreader, utilising patented technology for improved foliar fertiliser spray response. Particularly useful for “hard to wet” plant surfaces.

BENEFITS

- Increased target penetration.
- Super spreader – helps overcome the problem of beaded droplets on waxy surfaces.
- Silicon-based for improved plant health response.
- High compatibility formulation for a wide range of applications.
- Low product application rates.

PACKAGING:

1 L, 5 L, 20 L

Product Code:
TSUSP



Tsunami™ Super Spreader

APPLICATION RATES

Standard foliar nutrient spray inclusion rate:

10 mL per 100 L of water

Specialised applications and hard to wet plant surfaces:

25 – 50 mL per 100 L of water (test spray to determine optimum rate). High water rates are required. Spray thoroughly to achieve complete coverage.

INSTRUCTIONS

Shake or stir well before use. When spray tank is nearly full, and other inputs diluted, add Tsunami™ Super Spreader. Complete filling tank. Avoid spraying when bees are active (e.g. during flowering). Sensitive foliage or plants should be test sprayed prior to full scale application. Ensure suitable spray conditions (e.g. temperature, humidity, wind-speed), prior to foliar application. Compatible with a wide range of fertilisers, however, a jar test should always be carried out first.

PRODUCT PROPERTIES

SG.....1.0
pH.....7.0 – 8.0
Appearance.....Clear liquid

STORAGE & HANDLING

- Read safety directions before use.
- Store locked up in a cool dry area out of direct sunlight. This product has been tested to store safely down to 5°C. Crystallisation or sedimentation may occur below 5°C. Do not pre-mix or store in diluted form. Seal lid/cap immediately after use. Dispose of contents and container in accordance with local and national regulations.

Disclaimer: Any recommendations provided by Nutri-Tech Solutions Pty Ltd (NTS) or its Distributors are advice only. As no control can be exercised over storage, handling, mixing, application or use, or weather, plant or soil conditions before, during or after application (all of which may affect the performance of our program), no responsibility for, or liability for any failure in performance, losses, damages, or injuries (consequential or otherwise), arising from such storage, mixing, application, or use will be accepted under any circumstances whatsoever. NTS recommend you contact an Agronomist prior to product application. The Buyer assumes all responsibility for the use of any NTS products.

YOUR LOCAL NTS DISTRIBUTOR: