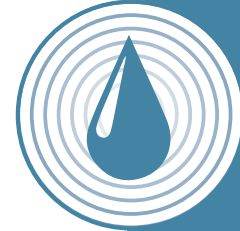




# Springboard™

**NTS's Premium Liquid Inject Product – A Powerhouse for Broadacre.**



**PREMIUM LIQUIDS**

Springboard™ is a nutritionally complete liquid inject product designed for the rapid establishment of broadacre crops, including winter cereals, cotton, summer crops and legumes. The plant-available, buffered nutrients are housed in a carbon-rich, easy to handle liquid that provides germination enhancers as well as biological promotants.

## **BENEFITS**

- Rapid germination and root development.
- Greater access to soil water and nutrients.
- Greater root biomass producing more hardy, drought resistant plants.
- Promotes beneficial soil microbes.
- Easy to handle, more efficient and cost effective alternative to salt-based granular starters.
- Enhances the colonisation of AM fungi resulting in better access to water and nutrients such as P & Zn.

## **PACKAGING:**

200 L, 1000 L  
Product Code: SB



# Springboard™

## APPLICATION RATE GUIDELINES

### Soil Application:

Minimum dilution rate: 1 part product to 3 parts water

Row Spacing		Rate* (L/ha)	Minimum Water Rate (L/ha)
6"	15 cm	16	50
7"	18 cm	14	50
9"	23 cm	12	50
12"	30 cm	10	40
14"	35 cm	8	35
18"	45 cm	6	30

\*Rate will depend on sowing rate, expected yield, soil type. Always consider N & P crop requirements for starters based on reliable soil test data.

### Filter Specifications:

Will pass through 200 micron filter under ideal conditions, however, a coarse inline filter (500 microns/35 mesh) is recommended to ensure the delivery lines are free from particle contaminants from other sources.

## INSTRUCTIONS

### Stir well before use & maintain constant agitation.

It is advisable to pre-mix, adding this product slowly while maintaining good agitation. Compatibility and/or performance cannot be guaranteed when combined with other products. Jar test for compatibility before wide-spread use.

## STORAGE & HANDLING

- Store in a cool dry area out of direct sunlight. This product has been tested to store safely down to 5°C. Sedimentation may occur below 5°C. Do not pre-mix or store in diluted form.

**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.

## TYPICAL ANALYSIS W/W

Total Nitrogen (N)	3.04%
Nitrogen (as organic)	0.04%
Nitrogen (as urea)	3.00%
Total Phosphorus (P)	4.20%
Phosphorus (citrate insoluble)	2.96%
Phosphorus (citrate soluble)	1.24%
Phosphorus (water soluble)	9.3 mg/L
Total Potassium (K)	3.04%
Potassium (as organic)	0.21%
Potassium (as sulfate)	2.83%
Calcium (Ca)	9.64%
Silicon (Si)	4.21%
Sulfur (S)	1.71%
Manganese (Mn)	0.95%
Zinc (Zn)	0.32%
Iron (Fe)	0.34%
Magnesium (Mg)	0.50%
Copper (Cu)	0.22%
Boron (B)	0.15%
Molybdenum (Mo)	196 mg/L
SG	1.3
pH	5.7 – 6.7
Conductivity	40 – 60 mS/cm
Appearance	Thick brown liquid

## IMPORTANT

- Fertiliser is for soil application only and must not be used for foliar sprays; contains maximum 0.09% biuret.
- Spray tank will require constant agitation to prevent settling of solids.
- Not compatible with soluble phosphates or calcium.
- **Note:** Product in 1000 L tanks may weigh over 1 tonne. Forklift with 2 tonne lifting capacity is recommended.

## YOUR LOCAL NTS DISTRIBUTOR: