

DIRECTIONS FOR USE:

WARNING: This product must not be applied at a rate greater than that shown on the label.

SAFETY DIRECTIONS: Harmful if swallowed. Will irritate the eyes, nose, throat & skin. Avoid contact with the eyes & skin. Wash hands after using.

FIRST AID INSTRUCTIONS: If swallowed DO NOT INDUCE VOMITING. Call a doctor or the **Poisons Information Centre, (Phone Australia 131 126)** and give activated charcoal if instructed. Rinse mouth out with water. If product is in the eyes, hold eyes wide open and flood with water for at least 15 minutes. See a doctor.

STORAGE: Store below 30°C (room temperature) in original container.

DISPOSAL: Triple or pressure rinse container. Dispose of all rinse liquid according to State Legislative requirements. Crush or puncture the empty container and bury in an authorised landfill. Do not burn empty container or product.

CONDITIONS OF SUPPLY: All goods supplied by TNN Industries Pty. Ltd. are of high grade and we believe them to be suitable but as we cannot exercise control over their storage, handling, mixing, use or the weather conditions before, during and after application which may affect the performance of the goods, all conditions and warranties, statutory or otherwise as to the quality of fitness for any purpose of our goods are, to the extent permitted by law. no responsibility will be accepted by us or TNN representatives for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or TNN representatives whether or not they supervise or assist in the use of such goods.

APPLICATION:

COAT onto seed at rate of 6 litres per tonne prior to sowing, or apply via liquid injection around the seed at sowing.



Achieving Excellence in Sustainable & Biological Agriculture



LIQUID

TRIPLE-N

MICROBIAL CULTURE for the TREATMENT of SEEDS AT PLANTING for IMPROVED NITROGEN AVAILABILITY

Contains 100 million live bacteria per millilitre

Store in a cool place

Triple-N is a pure culture of Azotobacter bacteria that converts atmospheric nitrogen to plant available nitrogen.

The bacteria are in a cyst form and will survive seed coating via spray applicators. Plant seed the same day as treated

Azotobacter require trace elements and soluble phosphate for maximum nitrogen conversion. Ensure good nutrition is available to the crop.

Batch #: TNN/00000

Best Before: mm/yyyy

Manufactured in Australia for
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NET CONTENTS: LITRES

TRIPLE-N MICROBIAL treatment for HIGHER YIELDS