



N-PlusTM
(34-0-1-0)






1000L
Net Contents

N-Plus delivers systemic Nitrogen, boosting plant health, energy and growth for pastures as well as crops in a highly efficient application.

This stand alone liquid Nitrogen is also enhanced with Carbon, Fulvic acid, Fish Hydrolysate and other Sea Minerals to ensure high levels of absorption efficacy, whilst also contributing to plant resilience.

Limit leaching by applying targeted levels of N-Plus at crucial stages of plant development, pasture rotation and crop growth. Foliar application of N-Plus is also useful during critical growth stages or when root uptake is limited (e.g., due to cold, compaction or stress).

Benefits

-  **Boosted growth and biomass production**
-  **Rapid uptake and visible results**
-  **Environmentally safer nutrient management**
-  **Higher protein and energy levels in forage**
-  **Sustainable, lower input costs**

SAFETY: Avoid contact with skin and eyes. Avoid breathing mist, vapour or spray. Wear overalls, safety shoes, impervious gloves and safety glasses. Use only in well ventilated areas. Wash hands after use. Keep containers closed when not in use.

FIRE: If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).

SPILLS & LEAKS: Clear area of all unprotected personnel. Slippery when spilt. Wear protective equipment. Absorb with sand or soil. Collect and seal in properly labelled drums. Refer to State/Territory Land Waste Management Authority for disposal.

Element	Value
Standard Application as part of 100ltrs Water	5ltrs - 30ltrs
Weight Over Volume (w/v)	%
Nitrogen - N	34.1
Potassium - K	0.7
Carbon - C	1.0
Iron - Fe	0.001
Fulvic Acid	0.053
Fish Hydrolysate	1.6
Humic Acid	1.318
Kelp	1.6
Molasses	1.6
Specific Gravity - SG	1.286
pH	4 to 6

FIRST AID: If poisoning occurs, contact a Doctor or Poisons Information Centre (Phone Australia 131 126; New Zealand 0800 764 766). If medical advice is needed, have product container or label at hand.

SWALLOWED: If swallowed, do NOT induce vomiting. Give a glass of water. Seek medical advice. **EYE:** If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor. **SKIN:** If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If irritation occurs seek medical advice. **INHALED:** Remove from contaminated area. Seek medical advice.