



FERTILIZERS

Sustainably Recycled ReNuPHOS™

Product Code: SS9017

ReNuPHOS™ is produced from sustainable recyclable materials. This product was formulated by the SLTEC R&D Team in collaboration with EPA Victoria to develop a sustainable pathway to productively repurpose nutrient inputs historically ending up in landfill.

This product emerged from several years of intensive formulation research aimed at producing a concentrated nutrient solution. Extensive trials were subsequently undertaken to verify the product's stability, its suitability as a fluid fertilizer, and its safe use in agricultural environments.

A range of blends are available today with ReNuPHOS™ as a base ingredient.

Benefits of ReNuPHOS™

- Neutral pH, safe for contact with seeds. Low salt index.
- Fully dissolved liquid formulation, long shelf life, suitable for application via standard pumps and filters.
- High concentration nitrogen, phosphorous and sulphur. Nutrients in available forms.
- Low environmental impact and low carbon footprint as the raw material is sourced from a sustainable recyclable product.

Guaranteed Analysis (w/v)

Nitrogen (N)	12.5%
N as ammonium	12.4%
Phosphorus (P)	10.3%
Potassium (K)	0.1%
Sulphur (S)	4.6%
Calcium (Ca)	0.1%
Magnesium (Mg)	0.2%
Iron (Fe)	0.05%
Specific Gravity	1.297 kg/L
pH Range	6.0 - 7.0

Typical Application Rates

Foliar:

10L/Ha with a minimum of 200L of water

Fertigation

20-150L/Ha with irrigation water.

Liquid Injection

Summer Crop: 40 - 100L/Ha
Winter Crop: 20 - 50L/Ha

Contact

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ReNuPHOS™

NOURISHING CROPS
RESTORING RESOURCES
SUSTAINABLY RECYCLED

**A quality fluid fertilizer carefully
formulated from recycled ingredients
with nitrogen, phosphorus and sulphur.**

**Safe to use in liquid injection,
fertigation or foliar.**



- ✓ Quality
- ✓ Investment
- ✓ Service

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