

Nutri-Phos Super Active™

Soil Balancing

Cropping

Pasture & Animal

Foliar & Fertigation

Bioavailable micronised phosphorus and calcium for liquid application.

Description

Nutri-Phos Super Active™ contains 12.6% phosphorus and 28.9% calcium in combination with good trace element levels. Micronisation provides rapid-release characteristics making it an excellent option for inclusion at planting. A sustained-release portion helps ensure adequate phosphate supply throughout the season.

Benefits

- Australian Certified Organic (ACO) Registered Input for Organic Production 456
- Micronised powder suitable for liquid application.
- An economical, freight-friendly alternative to liquid formulations.
- Ideal for growers seeking a citrate-soluble phosphate kick-start.
- Combines rapid-release characteristics with a slowly available pattern, to ensure adequate phosphate supply throughout the season.

Packaging

Available in 25kg bags

APPLICATION RATES

Liquid Inject:

2 – 5 kg/ha

Use a minimum dilution rate of 1 part product to 3 parts water. Rate will depend on crop, row spacing & soil type. Always consider N & P crop requirements for starters based on reliable soil test data.

Soil Ameliorant or Fertigation:

5 – 100 kg/ha

Use higher rate for soil amelioration

Foliar Spray:

Broadacre

2 – 5 kg/ha in 60 – 120 water, depending on canopy closure/biomass

Horticulture

1 kg per 100 L water up to 7 kg/ha equivalent

WARNING

Do not swallow. The dust from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin. **Avoid windy conditions whilst adding product to the tank.** Additional information is listed in the Safety Data Sheet.

TYPICAL ANALYSIS W/W (DRY BASIS)

Total Phosphorus (P)	12.6%
Calcium (Ca)	28.9%
Particle Size	Average 5 microns
Appearance	Cream/light tan powder

Analyses given for naturally sourced products are a **typical analysis only**, due to the natural variations that can occur.

INSTRUCTIONS

Maintain constant agitation in tank. It is advisable to pre-mix, adding this product slowly while maintaining agitation in spray tank to prevent settling of solids. 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. Where higher water rates are required for good foliar coverage, do not exceed maximum product rate per hectare. This product may leave a visible residue on leaves and fruit when used as a foliar. Avoid spraying close to harvest if produce is susceptible to staining. Sensitive foliage or plants should be test sprayed prior to full scale application. Frequencies are a guideline only and can be adjusted according to farm practices and/or in conjunction with crop monitoring. Ensure suitable spray conditions (e.g. temperature, humidity, wind-speed), prior to foliar application. Compatibility and/or performance cannot be guaranteed when combined with other products. Jar test for compatibility and spray test on small area before wide-spread use.