

Performance Driven Liquid P Options

Give your root system a kick start at renovation

Turbo P CR™

Ammonium Polyphosphate Solution (APP)

Turbo P CR™ is a high analysis, slow release liquid solution ideal for Phosphorus lock up situations.

Compatible with Pro N42™ and a wider range of Turf & Landscape® Fluid Fertilizers.

Turbo P™

100% plant available Orthophosphate form of Liquid Phosphorus and Ammonium Nitrogen.

Why are Nitrogen & Phosphorus so Essential?

Nitrogen is an essential element for all living things and the mineral element needed in the largest amounts in most plants. It is a key component of enzymes vitamins, chlorophyll and other cell constituents.

Phosphorus is one of three primary nutrients needed by turfgrasses as a regular fertilizer addition. **Phosphorus** is involved in energy transfer, root development and has a direct effect on yield. The application of **Phosphorus** increases the beneficial translocation of other nutrients, such as Mg from the roots to the shoots of P deficient plants.

Guaranteed Analysis

Nitrogen (N): 14.0%
Phosphorus (P): 20.8%
Specific Gravity: 1.40 Kg/L
pH Range: 6.2 to 7.0

Typical Application Rates

Fertigation

10 to 80 L/ha towards the end of the irrigation shift.

Recreational & Amenity

Horticulture, Parks & Gardens

100 to 800 mL/100m² with a minimum of 100L/100m² water.

Foliar Top-Dress

2 to 20 L/ha with a minimum of 200 to 600 L/ha water.

Guaranteed Analysis

Nitrogen (N): 11.3%
Phosphorus (P): 16.0%
Specific Gravity: 1.30 Kg/L
pH Range: 6.0 to 7.0

Typical Application Rates

Fertigation

20 to 100 L/ha towards the end of the irrigation shift.

Recreational & Amenity

Horticulture, Parks & Gardens

200 to 1000 mL/100m² with a minimum of 100L/100m² water.

Foliar Top-Dress

2 to 20 L/ha with a minimum of 200 to 600 L/ha water.



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