

Petro 30-0-0™



Foliar Turf Nutrition

Petro 30-0-0 is a 70% controlled release nitrogen that is engineered on four unique release characteristics to obtain constant growth pattern of the plants. **Petro 30-0-0** releases the proper amount of nitrogen to the plant to avoid nitrate losses from the soil.

Petro 30-0-0 – 70% Slow Release Nitrogen

The right amount of N when needed

Petro 30-0-0 utilized microorganisms in the soil to release the nitrogen at the proper rate for the plants. There are minimum losses of NH_3 and NO_3 from the soil, which reduces the total nitrogen needs for the crop without sacrificing performance, yield and health of the plant.

Improved Overall Plant Health

The addition of **Petro 30-0-0** will improve the root development and overall plant health of your turfgrass applied throughout the growing season on cool, warm, and transitional grasses. Dilute with water according to the desired nitrogen rate per 1,000 sq. ft. Petro 30-0-0 is ideal for low volume spraying, and when added properly, is compatible with other N-P-K materials and technical products.

**AmpAgronomy**[™]
TOOLS FOR GROWTH

**CENTAUR**
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Product Label Information

9.46 Liters - Weight per Liter 4.26kg

Guaranteed Analysis 30-0-0

Total Nitrogen (N).....30.0%
21.0% Water Soluble Nitrogen*
9.0% Urea Nitrogen

Derived from urea and Methylene Diurea. * Controlled Release Nitrogen from Methylene Diurea.

Application Recommendations:

Petro 30-0-0 is effective as a direct foliar application or fertigation type product. It may be tank mixed or injected with most other fertilizers or agricultural chemicals after conducting a jar test for compatibility. Petro 30-0-0 should not be mixed with strong acids as product degradation will occur and the fertilizer will precipitate.

Kg NITROGEN PER LIQUID mL.

296 mL0.11 kg. Nitrogen
405 mL.....0.15 kg. Nitrogen
621 mL.....0.23 kg. Nitrogen
917 mL0.34 kg. Nitrogen
1.22 L0.45 kg. Nitrogen
3.79 L1.41 kg. Nitrogen

Apply at a rate of 296 mL to 1.22 liters Nitrogen per 92.91 sq. meters.
Caution: Check compatibility with standard jar test.



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