



11-22-14 GREENS FERTILIZER

APPLICATION GUIDELINES

Frequency - Rates of ½ to 1 lb of Phosphorus based on soil test results.

Method – Apply with a rotary spreader, in two directions for optimal distribution and coverage. Apply to dry turfgrass. Irrigation or rainfall is required to activate the nutrient release.

Application Rate

High Use Turfgrass: Apply 2 to 5 lbs per 1000 square feet (10 to 25 g/M²) every 1 to 2 months during growing season

General Use Turfgrass: Apply 5 lbs per 1000 square feet (25 g/M²) every 2-3 months.

11-22-14 Guaranteed Analysis

Total Nitrogen

(N).....11%

5.5 % Ammoniacal

5.5 % Urea*

Phosphoric acid (P₂O₅).....22 %

Potash (K₂O).....14 %

Sulfur (S).....5.5 %

Magnesium (Mg).....1.0 %

Iron (Fe).....1.0 %

Derived from urea, mono-ammonium phosphate, potassium sulfate, magnesium potassium sulfate, iron sulfate, and Methylene urea.

*1.65% Derived from Methylene Urea

Package: 50 lb bags

Net Weight: 50 lbs per bag

HIGH PHOSPHORUS

GREENS FERTILIZER 30% Slow Release

11-22-14 is a micro size (SGN 90-100) homogeneous fertilizer designed for use low cut turfgrass such as greens, approaches and collars. The very small particles fall into the turfgrass canopy so they are not picked up by mowers.

11-22-14 is formulated with Methylene 75TM urea nitrogen for extended feeding up to 8 weeks when applied to most soils at the rate of 1 lb (5 g/N/M²) of actual nitrogen per 1000 square feet. It can also be applied at lower rates, between 0.25 and 0.50 lbs of nitrogen per 1000 square feet (1.25 and 2.5 g/N/M²) every 2 to 4 weeks. 11-22-14 is an excellent choice for use during spring and fall months when additional P is needed.

The process of homogenization involves grinding each element into a 200 mesh powder, and reformulating the elements with a natural binding agent. The result – UNIFORM turfgrass response.