

10-2-6 Organic Based

Greens Grade Micro Prill

GUARANTEED MINIMUM ANALYSIS:

Total Nitrogen (N)	10.00 %
Available Phosphoric Acid (P ₂ O ₅)	2.00 %
Soluble Potash (K ₂ O)	6.00 %
Iron (Fe)	2.00 %
Manganese (Mn)	1.00 %
Sulphur (S)	2.50 %
Organic Matter (OM)	30.00 %
Humic Acids	15.00 %



APPLICATION RATES:

To supply 0.5 lbs N per 1,000 sq.ft. apply product at 5.0 lbs per 1,000 sq.ft.
Ideally apply at half rate twice at a 90 degree angle.

FEATURES:

Nitrogen:	0.6% Ammoniacal Nitrogen 4.4% Urea Nitrogen (5.0% Controlled Release Nitrogen from Methylene Urea and organic sources)
Phosphorus:	Mono-Ammonium Phosphate
Potassium:	Potassium Sulphate
Iron:	Sulphate and Oxide Forms
Manganese:	Sulphate and Oxide Forms
Organic Matter:	Compost
Humi Acids:	Naturally sourced leonardite

BENEFITS:

10-2-6 is a micro-sized (90 SGN) homogenous fertilizer that contains slow release nitrogen. A premium grade fertilizer designed for use on closely mowed turf grass such as golf course greens and tees. Its small particle size and homogenous composition result in even distribution of all nutrients. Typically used throughout the growing season to supply nitrogen, phosphorus and potassium, plus high levels of manganese and iron. Contains 50% controlled release nitrogen (CRN) from methylene urea(s) and organic sources. Controlled release nitrogen minimizes surge growth and prolongs green up response. CRN also reduces the incidence of nitrogen loss to the atmosphere via volatilization and nitrate leaching to ground water. Organic matter (30%) and humic acids (15%) assist in beneficial bacteria/fungi establishment and natural nutrient chelation. Manganese at 4% content improves plant disease resistance.

SKU: TL03061805 (50 lbs / 22.68 kg)