



Bent Green 26-6-16 PLUS



- **New Folizer® Technology maximizes foliar absorption.**
- **Compatible with most herbicides, fungicides, etc.**
- **Stimulates chlorophyll production for fast greenup without “flushing.”**

An improved version of our popular Bent Special spoon-feeding formulation, 26-6-16+ Bent Green with Folizer® Technology is designed to meet the unique nutrient needs of Bent grass. It provides fast green-up without creating excessive top growth or uncontrolled flushing. Spoon-feeding Bent Green infuses turf with readily-available nutrients producing rapid, consistent, and controlled results.

Our special Folizer® Technology encapsulates the fertilizer and maximizes foliar absorption improving nutrient availability and turf response. Bent Green offers refined control and unmatched efficiency of turf care. Bent Green can be used on tees, approaches, and firways, but is ideal for use on greens - including sand-based greens. By encouraging a deep-penetrating root system, Bent Green promotes turf resilience under heavy traffic, permits close mowing and rapid thatch decomposition.

The micronutrient package is ideal for low application rates between 1/6 to 1/8 pound of nitrogen per 1,000 square feet. Spoon-feeding Bent Green in small amounts at frequent intervals ensures optimal nutrient levels while minimizing leaching and runoff.

For Continuous Liquid Feeding GUARANTEED ANALYSIS			
26-6-16+	Percent	Pounds per Ton	Concentration at
Total Nitrogen (N).....	26%	520	200 PPM as N
0.42% Ammoniacal Nitrogen			
3.97% Nitrate Nitrogen			
21.62% Urea Nitrogen			
Available Phosphate (P ₂ O ₅)	6%	120	46.15 PPM as P ₂ O ₅
Soluble Potash (K ₂ O)	16%	320	123.08 PPM as K ₂ O
Magnesium (Mg)	1.58%	31.6	12.15 PPM as Mg
1.58% Water Soluble Magnesium (Mg)			
Sulfur (S).....	2.08%	41.6	16 PPM as S
2.08% Combined Sulfur (S)			
Boron (B)	0.020%	0.4	0.15 PPM as B
Copper (Cu)	0.050%	1	0.38 PPM as Cu
0.05% Chelated Copper (Cu)			
Iron (Fe).....	0.305%	6.1	2.35 PPM as Fe
0.305% Chelated Iron (Fe)			
Manganese (Mn)	0.104%	2.08	0.8 PPM as Mn
0.104% Chelated Manganese (Mn)			
Molybdenum (Mo)	0.0009%	0.018	0.01 PPM as Mo
Zinc (Zn).....	0.062%	1.24	0.48 PPM as Zn
0.062% Chelated Zinc (Zn)			

Derived from Monoammonium Phosphate, Monopotassium Phosphate, Potassium Nitrate, Urea, Magnesium Sulfate, Borax, Sodium Molybdate, Copper EDTA, Iron EDTA, Manganese EDTA, and Zinc EDTA.

Potential acidity equivalent to 656 lbs calcium carbonate per ton.

TURF APPLICATION RATES (SQUARE FEET)					
Desired Pounds of Nitrogen per 1000 square feet	1/10	1/8	1/4	1/2	1
Fertilizer required in ounces	6.15	7.69	15.39	30.77	61.54
Pounds required per acre	16.75	20.94	41.89	83.77	167.54

TURF APPLICATION RATES PER (SQUARE METERS)					
Desired Grams of Nitrogen per square meter	0.49	0.61	1.22	2.44	4.88
Fertilizer required in grams	1.9	2.4	4.7	9.4	18.8
Kilograms required per hectare	18	24	47	94	188
Fertilizer required in kilograms per 500 sq. meter	0.9	1.2	2.4	4.7	9.4



Packaged in: 25lb (11.34kg) bags, 88 bags/pallet

Phone: 604.522.3960 | Fax: 604.552.3910 | Cell: 604.340.6007
 info@taylorsturfcare.com | www.taylorsturfcare.com

