



Fine Granulation 1 mm -
Net W.T. 50 lbs.

8-2-10 Plus⁺ Mg, Ca, Mn, Fe

Formulation with Humic Acid

Now non staining / Better spreading / More slow release / Chelated Iron

- ◆ 70% slow release from natural proteins + ammonium sulfate and potassium nitrate for fast greening, quick recovery
- ◆ High carbohydrates for microbial stimulation (including molasses)
- ◆ Contains calcium, magnesium, manganese and iron for rooting, cell wall development and dark green color.
- ◆ Designed specifically for sand based or top dressed greens and high wear tees
- ◆ Homogenous granulation

Guaranteed Analysis

Total Nitrogen (N)	8%
1.0% Ammoniacal nitrogen	
1.4% Nitrate nitrogen	
0.6% Soluble organic nitrogen	
5.0% Water insoluble nitrogen	
Available Phosphorus (P2O5)	2%
Soluble Potash (K2O)	10%
Calcium (Ca)	2.0%
Magnesium (Mg)	2.0%
2.0% water soluble magnesium	
Iron (Fe)	0.10%
0.1% Chelated Iron (Fe)	
Manganese (Mn)	0.27%
0.27% water soluble manganese	

Nutrient Sources

Blood meal, soybean meal, hydrolyzed feather meal, potassium nitrate, ammonium sulfate molasses, wheat germ
Acidulated bone meal (dicalcium phosphate)
Potassium sulfate, langbinitite
Bone meal, monocalcium and dicalcium phosphate
Langbinitite, humic acid
Chelated Iron (EDTA)
Manganese Sulfate

Technical specifications

<u>% N Slow Release</u>	<u>Organic Matter %</u>	<u>Protein Sources</u>	<u>Carbohydrates Sources</u>	<u>% Water Insoluble Nitrogen</u>
70%	64%	46%	24.5%	63%

Suggested Spreader Settings

<u>Spreader</u>	<u>5 Lbs./1,000 sq.ft.</u>	<u>10 Lbs./1,000 sq.ft.</u>
Scotts R8/R8A	M	T
Lesco	I	P

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