



NUTRI-G 15-3-9

HOMOGENOUS GRANULATED PREMIUM TURF FERTILIZER
**MADE WITH COMPOSTED TURKEY MANURE ORGANIC
 AND SSN[®] STABILIZED N**

mini particle size

| GUARANTEED MINIMUM ANALYSIS | | % |
|-----------------------------|----------------------------------|-------|
| Total nitrogen | (N) | 15.0 |
| Slow release Nitrogen | (N) | 11.3% |
| Urea Nitrogen | (N) | 1.9% |
| Ammoniacal Nitrogen | (N) | 1.8% |
| Available phosphoric acid | (P ₂ O ₅) | 3.0 |
| Water soluble potash | (K ₂ O) | 9.0 |
| Magnesium | (Mg) | 0.5 |
| Iron | (Fe) | 2.0 |
| Calcium | (Ca) | 1.5 |
| Zinc | (Zn) | 0.04 |
| Copper | (Cu) | 0.04 |
| Organic matter | | 35.0 |

PRODUCT FEATURES

- Contains 75% Slow Release Nitrogen from SSN[®] and composted turkey manure.
- Plus 2% Iron chelated through composted turkey manure, Calcium, Magnesium and all other trace minerals.
- All of this in *ONE* uniform homogenous granule.
- SSN[®] urea contains the urease inhibitor N-(n-butyl)-thiophosphoric triamide that reduces N loss to ammonia volatilization. It also contains the nitrification inhibitor dicyandiamide that reduces N loss to nitrate leaching.

Without these two inhibitors, 25% of ordinary urea-nitrogen is lost to the atmosphere through ammonia volatilization, and 28% of ordinary urea-nitrogen is lost to ground water through nitrate leaching.

- All of the potassium is in the sulphate form which reduces the effects of burning.

TURF BENEFITS

- Provides quick green up of turf in cool season and cold soils.
- 75% Slow Release N for sustained turf response without surge growth.
- Contains organic composted turkey manure, SSN[®], Iron Chelate, and all trace minerals for long-lasting, enhanced turf colour response.
- Urease inhibitor in combination with nitrification inhibitor in SSN[®] urea significantly increase nitrogen absorption by turfgrass to provide a uniform growth, deep root mass, and consistent colour intensity over 12 to 16 weeks.
- Particularly designed for use on greens, tees and short-mowed fairways for rapid penetration below turf blades and absorption by roots with less tendency to be picked-up by green mowers.

| Bag kg (lb) | Area covered m ² (ft ²) | Nutrients supplied kg/100 m ² (lb/1000ft ²) | | | Product application rate kg/100 m ² (lb/1000 ft ²) |
|----------------|---|---|-------------------------------|------------------|--|
| | | N | P ₂ O ₅ | K ₂ O | |
| 25 (55) | 2500 (27 500) | 0,15 (0,30) | 0,03 (0,06) | 0,09 (0,18) | 1.0 (2.0) |
| | 1660 (18 300) | 0,23 (0,45) | 0,05 (0,09) | 0,14 (0,27) | 1.5 (3.0) |

SSN[®] urea is the registered trade mark of Nutrite.