

ProGreen Plus



Mode of Action: Nitrification Inhibitor, Urease Inhibitor

STN is an innovative product that protects urea from volatilization and leaching; high levels of DCD act as a nitrification inhibitor and the NBPT is an urease inhibitor. The STN treatment process penetrates the urea granule to the core which ensures complete coverage and optimizes your fertilizer investment.

Spreader Settings Pounds Per 1,000 Sq. Ft. **Spreaders** 6.0 3.5 4.0 4.5 5.0 3.0 Lesco Rotary E-F F-G F-G G G-H Spyker 24-22 3.75 3.75-4 4.75 4 4-4.5 4.5 Scott's R8A Н K Prizelawn CB Rotary 3.75 3.75-4 4-4.5 4.5 4.75 Earthway 2400 Rotary 18 18 19 15 16 17 3.8 Lely Broadcast 2.5 3.6 3.4 3.5

Application Rate						
#/1,000 sq. ft	3.5	4	4.5	5	5.5	6
N/1,000 sq. ft.	1.12	1.28	1.44	1.6	1.76	1.92
# Needed/Acre	152	174	196	217	239	261



Nutri-Pel is a Class A biosolid that releases slowly, improves water retention and enhances the normal biological balance of the soil



GUARANTEED ANALYSIS

32-0-6

50% STN, 2% Fe, Biosolids Filler

Total Nitrogen (N) 32.0% Urea nitroge) 32.0%
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Soluble Potash (K2O))6.0%
Iron (Fe)	2.0%

Plant foods derived from: Urea and Muriate of Potash. Iron derived from iron oxy-sulfate.

#20-31555

KEY BENEFITS

- Quick green-up
- Less nitrogen lossfrom volatilization and leaching
- Increases microbial activity in soil
- Optimizes fertilizer investment
- Contains iron for deep greening

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