

# 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** 3.0 6.0 4.5 5.0 3.5 4.0 Lesco Rotary E-F F F-G F-G G G-H Spyker 24-22 3.75 3.75-4 4 4-4.5 4.5 4.75 Scott's R8A Н 1 ı J J K Prizelawn CB Rotary 3.75 3.75-4 4 4-4.5 4.5 4.75 Earthway 2400 Rotary 16 18 18 19 15 17 Lely Broadcast 2.5 3.6 3.8 3 3.4 3.5

Application Rate							
#/1,000 sq. ft	3.5	4	4.5	5	5.5	6	
N/1,000 sq. ft.	1.05	1.2	1.35	1.5	1.65	1.8	
# Needed/Acre	152	174	196	217	239	261	



# GUARANTEED ANALYSIS

30-0-6 50% STN

Total Nitrogei	n (N)	30.0% n
30.0% Urea ni	trògé	n
Soluble Potash	$(K_2O)$	6.0%

Plant foods derived from: Urea and Muriate of Potash.

#20-31855

## **KEY BENEFITS**

- Quick green-up
- Less nitrogen loss from volatilization and leaching
- Increases microbial activity in soil
- Optimizes fertilizer investment