

Known Worldwide For Being Simply the Best... Natural Fertilizers & Soil Builders

Description:

Suståne[®] 18-1-8 plus Iron is a two-part blend with five-way release of nitrogen for fairways, roughs, lawns, and sports fields. The most economical coverage of any organic based fertilizer. 12 - 16 week release rates.

Coverage

50 lb. covers 9000 ft² @ 1 lb. N per 1000 ft² provides 44 lb. N per acre

22.67 kg covers 836 m² @ 0.5 kg N per 100 m² provides 50 kg N per hectare

5.5 lb. per 1000 ft² 28 g per 1 m²

Northern Turf

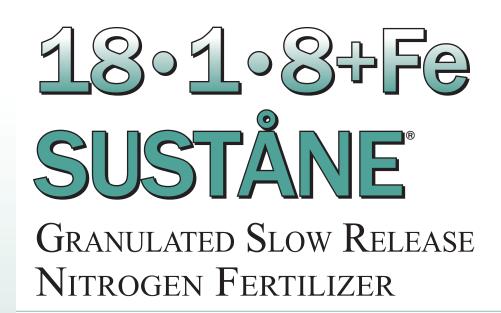
Fairways, Athletic Fields, Parks and Lawncare Apply 2-3 times per season. Spring and Fall rate: 5.5 lb. per 1000 ft² (28 g per m²) Summer: 2.75 lb. per 1000 ft² (14 g per m²)

Southern Turf

Fairways, Athletic Fields, Parks and Lawncare Apply 5-7 times per season not exceeding 5.5 lb. per 1000 ft² (28 g per m²) per application.

Spreader Settings (may vary due to walking speed and ground conditions) LESCO: Gage# 17 - 13 Scotts R8: 'K 1/2' - 'I 1/2' Vicon: 42 - 21

Medium Grade, 200 SGN (2.8 mm - 1.4 mm)



- Suståne 18-1-8+Fe is the longest lasting slow release nitrogen fertilizer made by Suståne.
- Combines 4 different forms of nitrogen: 3 types of slow release including Suståne organic N, PCSCU, methylene urea and 1 form of quick release nitrogen from ammonium sulfate
- 15.3% (85% of total N) is slow release nitrogen
- 18-1-8+Fe is extremely safe and will not burn or discolor turfgrass
- Uniform particle size allows for even application
- Long lasting Suståne 18-1-8+Fe provides steady, slow growth with excellent color for up to four months
- Also used as top dress fertilizer for carry over nutrition in containerized nursery plants and perennial shrub beds (Please see recommended application rates in the Suståne Natural Base Fertilizers for Nursery, Greenhouse & Landscape technical brochure.)

Guaranteed Analysis
Total Nitrogen (N)
2.2% Ammoniacal Nitrogen
2.6% Water Insoluble Nitrogen **
11.0% Urea Nitrogen*
2.2% Other Water Soluble Nitrogen**
Available Phosphate (P205) 1%
Soluble Potash (K ₂ 0)
Calcium (Ca)
Sulfur (S)
Iron (Fe)
Derived from aerobically composted turkey litter, ammonium sulfate, iron sulfate,

Derived from aerobically composted turkey litter, ammonium sulfate, iron sulfate, methylene urea, urea, sulfate of potash, and polymer coated sulfur coated urea.

*10.5% slow release nitrogen from polymer coated sulfer coated urea.

**4.8% slowly available nitrogen from aerobically composted turkey litter and methylene urea.