

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

Description:

Suståne 16-0-6 spring and fall maintenance fertilizer is homogenously granulated for long cut turfgrass, sports field, home lawn and fairway applications. With 60% quick release nitrogen from urea plus sulfur, 16-0-6 provides almost instant green up, even on cool soils. 30% slow release nitrogen from UMAXX[®], aerobic compost and methylene urea carry the color without excessive growth for up to 12 weeks.

Coverage

50 lb. covers 8,000 ft² Apply 6.25 lb. of product per 1000 ft² To provide 1 lb. N per 1,000 ft^2

22.67 kg covers 743 m^2 Apply 3.05 kg per 100 m^2 (30 g per m^2) To provide 5 g N per m^2

275 lb. per acre (requires 5.5 bags) Provides 44 lb. N per acre

308 kg per hectare (requires 13.6 bags) Provides 49.3 kg N per hectare

Apply 2 - 4 times per growing season or as required for plant color, quality and growth.

Medium Grade: SGN 200

Mesh size -7+14 (2.8 mm to 1.4 mm)



TURF FERTILIZER

6.4% Slow Release & Stabilized Nitrogen

Benefits of Suståne 16-0-6 Natural Based Turfgrass Fertilizer

- · Homogenous granulated professional turfgrass fertilizer
- Phosphorus free formulation is compliant with all state fertilizer regulations
- Developed for spring and autumn appplications on long cut turfgrass, sports fields, home lawns and fairways
- Excellent coverage when organic is needed and efficiency is the name of the game
- Contains UMAXX® stabilized nitrogen combined with urea and methylene urea and organic slow release nitrogen from aerobic compost
- 6.4% Slow Release and Stabilized Nitrogen and 9.6% Quick Release Nitrogen provide a blended release ratio – 60% quick release followed by 40% slow release
- Provides excellent color with reduced losses from leaching for up to 12 weeks on cool season grasses and 8 weeks on warm season grasses
- 1 50 lb. bag covers 8,000 ft² or 275 lb. per acre

0.1% Ammoniacal Nitrogen 3.3% Water Insoluble Organic Nitrogen* 12.5% Urea Nitrogen** 0.1% Slowly Available Water Soluble Nitrogen Available Phosphate (P205) 0% Soluble Potash (K20) 6% Calcium (Ca) 1%	Guaranteed Analysis		
0.1% Ammoniacal Nitrogen 3.3% Water Insoluble Organic Nitrogen* 12.5% Urea Nitrogen** 0.1% Slowly Available Water Soluble Nitrogen Available Phosphate (P205) 0% Soluble Potash (K20) 6% Calcium (Ca) 1%	Total Nitrogen (N)		
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Available Phosphate (P205) 0% Soluble Potash (K20) 6% Calcium (Ca) 1%	0.1% Slowly Available Water Soluble Nitrogen		
Calcium (Ca)		0%	
	Soluble Potash (K20)	6%	
Sulfur (S)	Calcium (Ca)		
	Sulfur (S)		
Iron (Fe)0.1%			

Derived from aerobic compost, urea, stabilized urea, methylene urea, sulfate of potash and iron sulfate.

*3.3% Slow release nitrogen derived from aerobic compost and methylene urea. *3.1% Urea nitrogen stabilized with dicyandiamide and N-(n-butyl) thiophosphoric triamide.

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