



NX-PRO

22-0-12



Fertilizer with 55% CRN and SOP

A premium, highly uniform, fairway grade blended high N:K fertilizer based on Meth-Ex 40 methylene urea complex for greens, tees, and closely mowed turf.

GUARANTEED ANALYSIS

Total Nitrogen (N) 22%
 3.5% Water Insoluble Nitrogen
 12.3% Urea Nitrogen
 6.2% Other Water Soluble Nitrogen
Soluble Potash (K₂O) 12%
 Sulfur (S) 4.0%
 4.0% Combined Sulfur (S)
 Chlorine (Cl) not more than 2.0%

Derived from: *Methylene Ureas, Urea, Sulfate of Potash*

Uses & Features:

NX-PRO 22-0-12 is an excellent product for use when the fertilizing objective is to deliver potash at a level just slightly higher than 50% of the nitrogen. This higher potash level promotes increased summer and winter hardiness as well as improved traffic and stress tolerance. A premium fertilizer with a homogeneous base augmented with the best choice in methylene ureas, Meth-Ex40[®]. Sulfate of potash and Meth-Ex 40[®] methylene ureas combine to provide a high degree of safety for turf in all but the most highly stressed conditions. Meth-Ex 40[®] provides excellent effectiveness and efficiency through its high percentage of controlled-release nitrogen from both water soluble and water insoluble methylene ureas. Sulfur is delivered in the combined sulfate form, thus helping satisfy turf's need for this secondary nutrient.

Specifications:

Product Number: 22-52053
 Packaged: 50 LB. Bag, 48 bags/pallet

Rates & Spreader Settings:

Lbs N/M	Lbs per 1,000	Lbs Required for One Acre	Acres Per One Ton	Sq.Ft. Covered Per Bag	Product Required for 25 Acres
1.0	4.5	198	10.1	11,000	99 bags
1.5	6.8	297	6.7	7,300	149 bags
2.0	9.1	396	5.1	5,500	198 bags

Suggested Spreader	Rates in Lbs./1,000 Sq. Ft.	
	4.5	2.3
ProScape [®] SS/PrizeLAWN [®] BF-1/SS/CBR III	M	J
PennMulch [®] HVO/PrizeLAWN [®] BF-HVO	M	J
Earthway Rotary	16	14
Lesco (letter dial/numeric dial)	J / 21	G / 15
Scotts AccuPro 2000/SR-2000	O	H
Scotts R8A Rotary	M	K
Scotts R7X Rotary	H	E
Spyker Rotary	4.5	4

These settings were calibrated and field tested. However, age and condition of spreader, speed of operation, and evenness of terrain may require slightly different settings for desired coverage.

Improving the Way Professionals Care for Turf



22-0-12

Description: A granular fertilizer of SGN (Size Guide Number) 195, augmented with Meth-Ex 40® methylene ureas, free flowing and substantially noncaking granules which are free of foreign materials.

Analysis:	Total Nitrogen (N)	22%
	3.5% Water Insoluble Nitrogen	
	12.3% Urea Nitrogen	
	6.2% Other Water Soluble Nitrogen	
	Soluble Potash (K₂O)	12%
	Sulfur (S)	4.0%
	48.0% Combined Sulfur (S)	
	Chlorine (Cl) not more than	2.0%

Size: All particle size shall be -8 +14 US Standard Sieve (195 SGN)

Packaging: Fertilizer shall be packaged in quality packaging which shall contain a uniform weight of fertilizer not less than 50 pounds in each bag.

Odor: Fertilizer, when applied to the ground and after irrigation or rain, shall be of low odor.