

PRODUCT INFORMATION

ProScape Fertilizers

*Innovative
Technology for
the Serious Turf
Professional*



ProScape 16-25-12 Fertilizer with 45% Meth-Ex 40®

Guaranteed Analysis:

Total Nitrogen (N).....16.0%
 8.8% Ammoniacal Nitrogen
 2.0% Water Insoluble Nitrogen
 1.2% Urea Nitrogen
 4.0% Other Water Soluble Nitrogen*
 Available Phosphate (P₂O₅).....25.0%
 Soluble Potash (K₂O).....12.0%
 Chlorine (Cl) not more than.....10.0%

***6.0% Slowly Available Nitrogen from Methylene Ureas**

Nutrient Sources:

Ammonium Phosphate, Methylene Ureas, Urea, Muriate of Potash

A premium blended fertilizer that provides high phosphorus and extended feeding for established and developing turf.

Important Features

Meth-Ex is an innovative high activity methylene urea complex. Microbial release increases nitrogen availability during periods of high turf demand, and conserves nitrogen when growing conditions are not ideal. Less nitrogen is lost to leaching and volatilization for more consistent sustained feeding and less waste.

The 16-25-12 ratio is ideal for over-seeding and new turf establishment. When used as a starter fertilizer the slow release nitrogen provides feeding throughout the early period of turf development. The higher nitrogen rate also makes 16-25-12 an ideal analysis for over-seeding existing turf where there is mature turf in the stand that requires

higher nitrogen for development.

Rates:		SGN 210		Bulk Density 54lb/Cubic Foot		
Pounds Per 1000	Pounds Per Acre	Square Feet Coverage Per Bag	Bags Per Acre	N LB/1000	P ₂ O ₅ LB/1000	K ₂ O LB/1000
3.0	131	16,600	2.6	0.48	0.75	0.36
4.0	174	12,500	3.5	0.64	1.0	0.48
5.0	218	10,000	4.4	0.8	1.25	0.6
6.0	261	8,300	5.2	0.96	1.5	0.72

Always Read and Follow Label Directions

BID SPECIFICATIONS

- Description:** A full weight high-density blended fertilizer with 45% Meth-Ex 40® Nitrogen
- Analysis:** 16-25-12
- Features:** Controlled release nitrogen for extended feeding from MESA, a single particle source of methylene urea and ammonium sulfate.
- Guarantee:**
- | | |
|--|-------|
| Total Nitrogen..... | 16.0% |
| 8.8% Ammoniacal Nitrogen | |
| 2.0% Water Insoluble Nitrogen | |
| 12% Urea Nitrogen | |
| 4.0% Other Water Soluble Nitrogen* | |
| Available Phosphate (P ₂ O ₅) | 25.0% |
| Soluble Potash (K ₂ O)..... | 12.0% |
- Size:** All particle size shall be -6 +14 Tyler Standard Sieve (210 SGN)
- Packaging:** Packaged not more than 50 LB per bag. The package shall be heat sealed at each end, not sewn, to prevent vapor or moisture from entering or leaving the package in storage. Bags shall be constructed of plastic.
- Odor:** Fertilizer, when applied to the ground and after irrigation or rain, shall be of low odor.