



Country Club^{MD} 18-0-18

Maximum Dispersion



Fertilizer with 69% Slow Release Nitrogen from Meth-Ex[®] Methylene Urea with 2.0% Fe that also contains Sea Plant Kelp Meal and Humic Acid stress-buffering biostimulants.

The premium homogeneous golf course fertilizer which consistently delivers optimum nutrients, along with soil and fertility enhancers, to the superintendent's putting greens that provides superior turf quality and playability.

GUARANTEED ANALYSIS

Total Nitrogen (N)	18%
4.9% Ammoniacal Nitrogen	
3.8% Water Insoluble Nitrogen*	
2.5% Urea Nitrogen	
6.8% Other Water Soluble Nitrogen*	
Soluble Potash (K₂O)	18%
Sulfur (S)	10.0%
10.0% Combined Sulfur	
Iron (Fe)	2.0%
0.2% Water Soluble Iron (Fe)	

Derived from: Ammonium Sulfate, Methylene Ureas, Urea, Sulfate of Potash, Ferric Oxide, Ferrous Sulfate,

Chlorine (Cl) not more than 2.0%

* 10.6% Slowly available nitrogen from Methylene Ureas.

Non Plant Food Ingredients:

Humic Acids 1.0%

Uses & Features:

Country Club MD 18-0-18, the premier homogeneous, micro mid grade fertilizer, utilizes Meth-Ex[®] high-activity nitrogen that delivers excellent color response and maximum long-term feeding. Country Club MD 18-0-18 contains sea plant kelp meal and humic acid, both of which assist the turf plant in achieving its performance potential and aids in regeneration of healthy soils. Turf treated with sea plant kelp meal and humic acid will outperform untreated turf in overall quality and playability during stressful conditions.

Rates & Spreader Settings:

Lbs. N / M	Lbs. K / M	Lbs. / M	Lbs. Required for One Acre	Sq. Ft. Covered Per Bag
.5	.5	2.78	121	18,000
.75	.75	4.17	182	12,000
1.0	1.0	5.56	242	9,000

Specifications:

Product Number: 21-29095

Packaged: 50 LB. Bag, 45 bags/pallet

Suggested Spreader	Rates in Lbs/1,000 Sq. Ft.	
	.9	.5
LebanonTurf	4.5	3.5
ProScape [®] SS/PrizeLAWN [®] BF-1/SS/CBR III	K	J
PennMulch [®] HVO/PrizeLAWN [®] BF-HVO	K	J
Earthway Rotary	15	14
Lesco (letter dial/numeric dial)	I / 16	H / 15
Andersons AccuPro	J	H
Gandy	25	24
Spyker	4.5	3.5

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.