



16-0-16

50% IBDU, 50% AMMONIUM SULFATE (145 SGN)

16-0-16 is a slow-release, IBDU based fertilizer that contains more water insoluble nitrogen than any other slow-release source (89%), resulting in prolonged gradual feeding. Ammonium Sulfate helps to reduce pH and provides excellent cool weather green-up and recovery.

KEEP OUT OF REACH OF CHILDREN

LIMITED WARRANTY AND DISCLAIMERS:

Atlantic Golf & Turf, LLC (Seller) warrants that the chemical composition of this product conforms to the chemical description on this label. This warranty is expressly in lieu of all other warranties and representations expressed, implied or statutory, including warranties of merchantability and fitness for a particular use. Timing, rate and method of application, weather and crop conditions, mixtures with chemicals not specifically recommended on this label are beyond the control of the Seller. Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith. In no case is Atlantic Golf & Turf, LLC liable for consequential, special or indirect damages resulting from the use or handling of this product that is not in accordance with the directions. Buyer further agrees in the event of damages arising from the use of this product to accept a replacement of the product or a refund of the purchase price of the product, at Buyer's option, as full discharge of Seller's liability. No one is authorized to make any other warranty, guarantee or directions concerning this product, and no such warranties, guarantees or directions shall be valid or binding upon Seller.

GUARANTEED ANALYSIS

16.0% Total Nitrogen (N)
7% WIN
1% Urea
8% Ammoniacal

16.0% Soluble Potash (K₂O)

14.7% Sulfur (S)

APPLICATION GUIDELINES

5.5 bags/acre will provide:

1 lb/1,000 ft of N

1 lb/1,000 ft of K

DERIVED FROM:

Isobutylidene Diurea, Ammonium Sulfate, Potassium Sulfate

Manufactured Exclusively For:

Atlantic Golf & Turf, LLC
9 Industrial Blvd.
Turners Falls, MA 01376



NET WEIGHT: 50 LBS