



CHIP 20-0-25

GUARANTEED ANALYSIS

Total Nitrogen (N)	20%
6.5% Water Insoluble Nitrogen	
3.0% Urea Nitrogen	
10.5% Other Water Soluble Nitrogen*	
Soluble Potash (K ₂ 0)	25%
Total Sulfur (S)	8.5%
8.5% Combined Sulfur (S)	

Nutrient Sources: Methylene Ureas, Urea, Sulfate of Potash.

*10.5% Slowly Available Nitrogen from Methylene Ureas. F699

Expo[®] extended release potassium sulfate is a cost-effective source of controlled release sulfate of potash which extends the agronomic benefits of this important nutrient. It is produced by "resinating" sulfate of potash while producing Meth-Ex 40[®] methylene urea complex. The resulting homogeneous granule provides 12 to 16 weeks of even turfgrass response due to the controlled release of potash, nitrogen, and the secondary nutrient sulfur.

Supplements of phosphorus, and other nutrients should be applied as soil tests and other local conditions indicate.

NET WT. 2000 LBS. (907.2 kg)



BPECIM

Information regarding the contents and levels of metals in this product is available on the Internet at http://www.regulatory-info-lebsea.com

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IN CASE OF MEDICAL EMERGENCIES OR HEALTH AND SAFETY INQUIRIES, OR IN CASE OF FIRE, LEAKING OR DAMAGED CONTAINERS, INFORMATION MAY BE OBTAINED BY CALLING 888-208-1368.

WARRANTY

The Manufacturer warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Manufacturer, and Buyer assumes the risk of any such use.

Packaged for and distributed by: LEBANON SEABOARD CORPORATION 1600 EAST CUMBERLAND ST. LEBANON, PA 17042 www.LebanonTurf.com 04/12/06

Lbs. K/M	Lbs. Fert/M	Lbs. Fert/Acre	Bags/Acre	Lbs. N/M	Lbs. CRN/M
1.0	4.0	174	3.5	0.8	0.68
1.5	6.0	261	5.2	1.2	1.02
2.0	8.0	348	7.0	1.6	1.36