

## Spring Green-up 15-0-7

FERTILIZER

### GUARANTEED ANALYSIS

Total Nitrogen (N)	15.00%
Soluble Potash (K <sub>2</sub> O)	7.00%
Calcium (Ca)	7.00%
Sulfur (S)	9.00%

Derived from: Ammonium Sulfate, Potassium Sulfate, Calcium Carbonate, and Milorganite

### CONDITIONS OF SALE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of 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 seller and buyer assumes the risk of any such use. Seller shall not be responsible for incidental or consequential damages, if any resulting from a breach of warranty.

### GENERAL INFORMATION

GreenGuard 15-0-7 Spring Green-up is formulated to kick start turf early in the spring by warming the soil. It provides enough nitrogen to start your lawn growing but does not promote excess growth. The sulfates and iron in Spring Green-up help promote deep, long-lasting color.

### DIRECTIONS FOR USE

Spring Green-up is formulated to bring lawns out of dormancy. If lawns have been damaged from severe winters or disease it is recommended to use GreenGuard 17-9-7 Lawn Starter/Builder to repair the damage.

Home Lawn:

General maintenance: 220 lbs./acre or 5 lbs./1000 sq. ft. every 4-6 weeks. To maintain high traffic areas use 300 lbs./acre or 7 lbs./1000 sq. ft. every 4-6 weeks.

Athletic Turf:

General campus: 250 lbs./acre or 6 lbs./1000 sq. ft. every 4-5 weeks.

Stadium Fields:

In Season: 300 lbs./acre or 7 lbs./1000 sq. ft. every 4-5 weeks. (High traffic areas may require more frequent applications)  
Off Season: 220 lbs/acre or 5 lbs./1000 sq.ft. every 4-5 weeks.

Establishing Sod or New Seeding:

For sod apply 180 lbs./acre or 4 lbs./1000 sq. ft. before the laying sod. Before planting seed apply 250 lbs/acre or 6 lbs./1000 sq. ft. to the seed bed and incorporate into the soil. Reapply 6 lbs./1000 sq. ft. three weeks later and every four weeks until fully established.