

GUARANTEED ANALYSIS

Total Nitrogen (N)	17.00%
Available Phosphate (P2O5)	9.00%
Soluble Potash (K2O)	7.00%
Calcium (Ca)	7.00%
Sulfur (S)	6.00%
Magnesium (Mg)	1.00%

Derived from: AMS, MAP, Milorganite, Bio-Phos, SOP, and Uflexx.

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

17-9-7 is formulated to maintain turf quality under high use conditions on football fields, driving ranges, and tee boxes or to repair winter damaged turf. This formula allows for the combination of nitrate and ammonia nitrogen in the same fertilizer application. It contains humic acid to stabilize nutrients and prevent them from quickly releasing. This is a 65% controlled release nitrogen fertilizer.

DIRECTIONS FOR USE

New Lawns:

Use 5-6 lb per 1,000 sq ft or 250 lb per acre once grass is up (approximately 2 weeks after seeding).

Home Lawn:

General Maintenance: 5 lb per 1,000 sq ft or 220 lb per acre every 6-8 weeks

Quick Damage Repair: 7-8 lb per 1,000 sq ft or 300-350 lb per acre and reapply 6-7 lb per 1,000 sq ft or 250-300 lb per acre until damage is repaired.

Special Turf:

General Campus: 5 lb per 1,000 sq ft or 220 lb per acre every 6-8 weeks.

Stadium Fields:

High-Wear Turf: 6-7 lb per 1,000 sq ft or 250-300 lb per acre every 4-5 weeks.

Tee Box Maintenance:

Early season maintenance and green-up: 5-6 lb per 1,000 sq ft or 220-275 lb per acre right after the spring thaw.

Mid season maintenance: 5 lb per 1,000 sq ft or 220 lb per acre every 4-6 weeks.

