

Stress Formula

100% Slow Release Nitrogen

18-0-8

GUARANTEED ANALYSIS

Total Nitrogen (N)	18.00%
15.6% Uflexx Nitrogen	
2.4% Insoluble Nitrogen	
Soluble Potash (K ₂ O)	8.00%
Calcium (Ca)	4.00%
Sulfur (S)	2.00%
Iron (Fe)	1.50%

Derived from: Uflexx Nitrogen, Milorganite, Sulfate of Potash, Calcium Carbonate

C.A.S. No 6484-52-2

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

18-0-8 Stress Formula provides nitrogen for at least 8 weeks under most turf conditions. It is formulated with the best slow release nitrogen available and Milorganite for long-lasting color. The Stress Formula will keep turf healthy during summer stress without increasing excess top growth. Compared to other slow release products, the 18-0-8 Stress Formula produces more uniform release over a longer period of time.

DIRECTIONS FOR USE

New Lawns:

Use 6 lbs./1000 sq. ft. or 250 lbs./acre once grass is up (approx. 2 weeks after seeding)

Damaged areas:

Use 6-8 lbs./1000 sq. ft. or 250 - 350 lbs./acre and reapply using 5-6 lbs./1000 sq. ft. or 200-250 lbs./acre until damage is repaired.

Home Lawn:

General maintenance: 220 lbs./acre or 5 lbs./1000 sq. ft. every six to eight weeks.

Special Turf:

General campus: 220 lbs./acre or 5 lbs./1000 sq. ft. every six to eight weeks.

Stadium Fields:

300 lbs./acre or 7 lbs./1000 sq. ft. every six to eight weeks for turf under high wear conditions.

Tee Box Maintenance:

Early season maintenance and green-up: 220-275 lbs./acre or 6-8 lbs./1000 sq. ft. right after spring thaw.

Mid season maintenance: 220 lbs./acre or 5 lbs./1000 sq. ft. every five to six weeks.