

Winterizer 8-9-6 with added copper

FERTILIZER

GUARANTEED ANALYSIS

Total Nitrogen (N)	8.00%
Available Phosphate (P ₂ O ₅)	9.00%
Soluble Potash (K ₂ O)	6.00%
Calcium (Ca)	7.00%
Sulfur (S)	7.00%
Copper (Cu)	0.32%

Derived from: Ammonium Phosphate, Calcium Carbonate, Ammonium Sulfate, Potassium Sulfate, Milorganite & Copper Sulfate

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

Winterizer with added copper is a winterizing fertilizer designed to help lawns store energy in the fall by building a larger root system. This process will help your lawn emerge from winter in better condition. Winterizer contains phosphorus, a key mineral needed for photosynthesis and the root-development process. Winterizer's formula is designed to be low in nitrogen to build healthier plants without promoting top growth. Our Winterizer is

manufactured using a proprietary product that protects the plant against many winter fungal diseases while maintaining a healthy root system. Winterizer is especially formulated for soil with low levels of phosphate as well as light sandy soil areas.

DIRECTIONS FOR USE

Home and Commercial Properties:

For best results apply 260 lbs./acre or 6 lbs./1000 sq. ft. of Winterizer just after Labor Day. This will give the lawn time to take in the nutrients and build a larger root system.

General Campus and Athletic Turf:

For best results apply 300 lbs./acre or 7 lbs./1000 sq. ft. to the general areas before school starts in the fall. Athletic Fields used in the fall should be treated after the last game with 260 lbs./acre or 6 lbs./1000 sq. ft.