



Grower's Secret

NITROGEN FOR CONVENTIONAL PRODUCTION

GROWER'S SECRET N

15-0-0

Plant-Based Water Soluble Nitrogen

Net wt. 50 lbs. (22.68 kg) Net wt. 1650 lbs. (750 kg) Net wt. _____ lbs. (_____ kg)

**15-0-0
Guaranteed Analysis**

Total Nitrogen (N)	15.0%
14.88% Water Soluble Nitrogen	
0.12% Water Insoluble Nitrogen	
Derived from: soybean meal.	
F1840	

STORAGE: Store in the original container in a cool, dry place away from excessive moisture and heat. Reseal container after each use.

CAUTION: May be harmful if swallowed. Avoid contact with eyes, skin, open cuts or sores. **KEEP OUT OF REACH OF CHILDREN AND PETS.** Wash hands after use. For general clean up, use warm, soapy water.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

Information regarding the contents and levels of metals in this product is available on the Internet at: <http://www.aapfco.org/metals.htm>

Manufactured in the USA by:

Grower's Secret
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Lot No. _____

Provides a rich source of nitrogen for nitrogen loving plants. Use to help plants grow quickly, and to increase seed and fruit production, and improve plant quality and appearance. Suitable for all plants grown in the greenhouse, landscape and garden.

Grower's Secret N (GSN15) is a vegetable protein that can be applied by ground or air application to plants, or through drench, drip or flood irrigation on soil to prevent or correct nitrogen deficiencies that could limit growth and yields. GSN15 is nontoxic to plants when applied as directed. For best results, apply GSN15 according to recommendations based on plant tissue or soil analysis for a given crop.

MIXING INSTRUCTIONS: Mix well in the desired amount of water. GSN15 should be compatible with most other fertilizers and plant nutrients with the exception of products containing high levels of Calcium (i.e., CAN 17). Application of GSN15 with pesticides, such as herbicides, may reduce expected results. When mixing with other products it is recommended that a physical compatibility test be conducted before use. A test using small quantities in proportion to field application rates is recommended.

DIRECTIONS FOR USE:

Agricultural and horticultural crops: Apply 2-10 pounds per acre when plants are actively growing or as needed based on your nutrient management program determined from soil and tissue analysis for your specific crop. This product is a commercial fertilizer and should be used as part of a comprehensive nutrient management program on conventionally grown plants.

Lawn, garden, and potted plants: To prepare a ready-to-use solution for foliar application, mix 1 teaspoon to 2.5 tablespoons per gallon of water. Spray for coverage.

Hydroponics and soil systems: Mix 1 teaspoon to 2.5 tablespoons per gallon of water. Apply as needed.

