



High NRG-N™ is used in all crops that require applied nitrogen to achieve top yields. High NRG-N™ is an advanced formulation of 27% nitrogen, and 1% sulfur. High NRG-N™ is stabilized with proprietary manufacturing technology to protect the nitrogen and reduce losses from leaching and volatility. Not all of the nitrogen in High NRG-N™ is immediately available at application; the proprietary manufacturing technology allows for plant-available nitrogen through the growing season.

**DIRECTIONS FOR USE**

High NRG-N™ should be applied using any method that would enable placement in the vicinity of, but not direct contact with the plant roots or seeds.

High NRG-N™ can be applied:

- versatile planter placement options
- broadcast application prior to or following planting
- application through drip or overhead irrigation (including traveling gun-type irrigation and water wheel irrigation)
- band application below seed placement with strip tillage equipment
- surface band at planting several inches to the side of the seed placement line
- side-dress application to the soil surface or injected

High NRG-N™ is not seed safe at normal application rates and should not be applied to crop foliage as tissue burn can occur. An exception to this would be with early topdress applications to small grain crops. Although some burn may occur in certain environmental conditions, those situations have not been shown to affect subsequent growth, quality, or yield.

**Technical Data**

Weight Per Gallon @ 68° F . . . . . 10.7 lbs/ gal  
 Specific Gravity . . . . . 1.282  
 pH @ 68° F . . . . . 7.13  
 Freezing Point . . . . . < -5° F

**Composition  
 Guaranteed Analysis:**

Total Nitrogen. . . . . 27.00%  
     6.75% Nitrate Nitrogen  
     6.75% Ammoniacal Nitrogen  
     13.5% Urea Nitrogen  
 Sulfur (S). . . . . 1.00%  
     1.00% Combined Sulfur

*Derived from: Ammonium Nitrate, Ammonium Sulfate, Urea*

For proper agronomic application rates suitable for your geographical area or the maximum allowable non-nutrient application rates per acre, consult a trained soil specialist at AgroLiquid.

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

[www.agroliquid.com/product-information](http://www.agroliquid.com/product-information)

Manufactured By:  
 AgroLiquid  
 3055 W. M-21 Saint Johns, MI 48879  
 Division Of COG Marketers, Ltd.  
 800-678-9029



