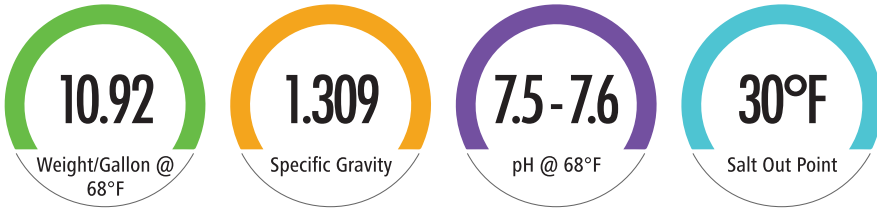




PrimAgro N™ is a fast-acting 30% nitrogen fertilizer containing sulfur. PrimAgro N™ is stabilized through proprietary Flavonol Polymer Technology that protects the nitrogen while reducing losses from nitrate leaching and ammonia or urea volatility. PrimAgro N™ contains a proprietary formulation of nitrogen-fixing bacteria and BioActivites™ that further enhance the sequestration of atmospheric nitrogen in the root zone.

### Technical Data



#### DIRECTIONS FOR USE

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

#### PrimAgro N™ can be applied:

- versatile planter placement options (away from seed)
- 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
- sidedress application to the soil surface or injected

PrimAgro 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 is 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.

## Composition Guaranteed Analysis

### Total Nitrogen (N)

**30.00%**

6.60% Nitrate Nitrogen  
5.70% Ammoniacal Nitrogen  
17.70% Urea Nitrogen

### Sulfur (S)

**1.00%**

1.00% Combined Sulfur

Derived from: Ammonium Nitrate,  
Ammonium Sulfate, Urea

**ALSO CONTAINS NON PLANT FOOD INGREDIENTS**  
Contains 56.8 million total colony forming units per gallon  
( $5.68 \times 10^7$  total CFU/gallon) of the following bacteria:

*Bacillus subtilis*. . . . .  $1.50 \times 10^4$  CFU/mL

Microorganisms exempt from CFR requirements – 40 CFR 725.  
Store in a cool, dark place to maximize shelf life.  
Expires 12 months from delivery date.

**Consult your AgroLiquid representative for specific mixing, use recommendations, and rates.**

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