

NDemand[®] **30L** is a polymer-based combination of methylene triazone urea designed for foliar application. This unique polymer technology promotes moisture retention for a safer, more efficient source of foliar nutrition. Nitrogen is the most yield-limiting nutrient and when plant roots can't keep up, **NDemand 30L** makes your plants DEMAND MORE, delivering nutrients they crave at critical timings in-season.

Nitrogen is essential for amino acids, protein formation, and photosynthesis, making nitrogen the most important part of your nutrient management plan. **NDemand 30L** is packed with safe, foliar nitrogen with excellent wetting humectancy and has been proven for over 10 years on millions of acres – both specialty and row crops.

Features and Benefits

- Boosts photosynthesis and amino acid production
- Increases protein levels
- High in nitrogen and controlled release nitrogen
- Low salt index, volatilization, and biuret levels
- Excellent humectancy for crop safety
- Low burn potential
- A highly efficient foliar nitrogen compared to foliar urea or UAN solutions
- Tank mix compatible with a wide range of plant protection products
- Enhanced crop yield and quality
- Improved uptake for rapid response in critical nutrient demand periods

Guaranteed Analysis:

Total Nitrogen (N).....	30.00%
12.00% Urea Nitrogen	
18.00% Water Soluble Nitrogen*	

Derived from: Triazone, Methylene Urea, and Urea. *18.00% Slowly available nitrogen from triazone and methylene urea.

NDemand 30L contains 3.15 pounds of nitrogen per gallon.

Product Application:

Foliar applications:

- Apply 1–3 gallons per acre for row and field crops.
- Apply 1–3 gallons per acre for vegetable crops.
- Apply 1–10 gallons per acre for tree and fruit crops.
- Use of a high-quality CPDA approved spreader such as R-11[®] at recommended rates to improve spray cover is usually advised.

Soil Applications:

NDemand 30L can be banded, side-dressed, or injected through the irrigation system.