

NDemand® 88 is a NPK liquid with a polymer-based combination of multiple nitrogen sources designed for foliar application. This unique polymer technology promotes moisture retention for a safer, more efficient source of foliar nutrition.

NDemand 88 contains a dual micronutrient chelation system containing IDS and EDTA chelates. **NDemand 88** is designed primarily for foliar applications to prevent or correct nutrient deficiencies in a wide range of agronomic and ornamental plants.

Foliar applications of **NDemand 88** may also be particularly beneficial during periods of peak nutrient demand, for crops grown on soils having poor nutrient availability or crops having a weakened root system.

Features and Benefits

- Low salt index, ammonia, and biuret levels (i.e., low burn potential, excellent crop safety)
- A highly efficient source of foliar nitrogen compared to foliar urea or UAN solutions
- Improved uptake for rapid response in critical nutrient demand periods
- Enhanced crop yield and quality
- Tank mix compatible with a wide range of plant protection products
- Can be blended with other nutritional products to provide additional nutrients during critical growth stages

Product Applications

Foliar Applications:

- Apply 1 quarts to 1 gallon per acre for most crops
- Apply no more than 2 quarts per acre for sorghum

See label for use restrictions.

Use of a high-quality Wilbur-Ellis adjuvant at recommended rates to improve coverage is usually advised.

Soil Applications:

NDemand 88 can be banded, side-dressed, or injected through the irrigation system.

Care should be taken not to blend **NDemand 88** with highly acidic materials.

Guaranteed Analysis

Total Nitrogen (N).....	10.00%
0.40% Ammoniacal Nitrogen	
3.80% Urea Nitrogen	
5.80% Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅).....	8.00%
Soluble Potash (K ₂ O).....	8.00%
Sulfur (S).....	1.00%
Boron (B).....	0.25%
Copper (Cu).....	0.06%
0.06% Chelated Copper	
Manganese (Mn).....	0.25%
0.25% Chelated Manganese	
Zinc (Zn).....	0.25%
0.25% Chelated Zinc	

DERIVED FROM: Potassium Phosphate, Potassium Sulfite, Urea, Triazone, Methylene Urea, Boric Acid, Copper EDTA and IDS, Manganese EDTA and IDS, and Zinc EDTA and IDS.