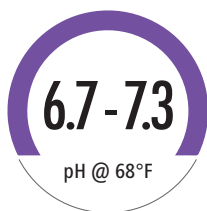
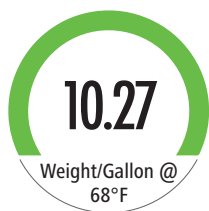




eNhance™ is a nutritional supplement that combines Flavonol Polymer Technology with the proper micronutrients and enzymes to produce greater nitrogen utilization. Using eNhance™ as part of a nitrogen-management program may allow conventional nitrogen solutions to be applied at reduced rates while still maintaining optimal yield potential. By working within the plant, eNhance™ nutritionally fortifies the crop to use nitrogen more efficiently. In addition to reducing applied nitrogen rate, eNhance™ is an excellent source of crop-available sulfur.

Technical Data



DIRECTIONS FOR USE

eNhance™ offers several distinct usage opportunities:

- combined with nitrogen solutions to provide increased nitrogen usability.
- combined with a liquid fertilizer program as a sulfur source.
- in-furrow as a sulfur source.
- as a foliar treatment

eNhance™ is primarily a nitrogen supplement to improve the efficiency of liquid UAN fertilizers. Add two gallons per ton of 28% UAN, or 2.25 gallons per ton of 30% or 32% UAN solution.

Composition Guaranteed Analysis

Total Nitrogen (N)

7.00%

7.00% Ammoniacal Nitrogen

Sulfur (S)

8.70%

8.70% Combined Sulfur

Manganese (Mn)

0.07%

0.07% Water Soluble Manganese (Mn)

Total Zinc (Zn)

0.07%

0.07% Water Soluble Zinc (Zn)

Derived from: Ammonium Sulfate,
Manganese Sulfate, Zinc Sulfate

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