

PROFITPOINT™

CROP NUTRITION

N-aBle

ProfitPoint™ N-aBle is 25% liquid nitrogen with 25% of its N in a slow release form and 0.5% Boron. ProfitPoint™ N-aBle is formulated as a triazone for improved crop safety and minimal corrosiveness. Boron is involved in the plant development and the regulation of sugars and starches throughout the plant. Estimated release pattern is 10 to 14 days.

PRODUCT BENEFITS

- Clear, true solution with no particle matter and mixes readily in water
- Includes a natural organic carrier that enhances its receptivity by plants
- Contains no chlorides or ammonium forms of nitrogen

PUT PLANTS ON THE FAST TRACK TO HIGHER YIELD

GUARANTEED ANALYSIS

Total Nitrogen (N)	25.0%
18.8%	Urea Nitrogen
6.2%	Other Water Soluble Nitrogen*
Boron (B)	0.5%
*6.2% Slow Release Nitrogen derived from methylene urease.	
Derived from: urea-triazone solution, boric acid	

RATE RECOMMENDATIONS

FOLIAR APPLICATION

Fill spray tank with water prior to adding fertilizer or other products. Use only as a supplement to a regular nutrient management program. Repeat applications may be beneficial. Use only as directed to avoid foliar burn, Do not apply when crop is excessively stressed for moisture or during periods of high temperatures. Use of a surfactant may enhance leaf coverage and increase nutrient absorption.

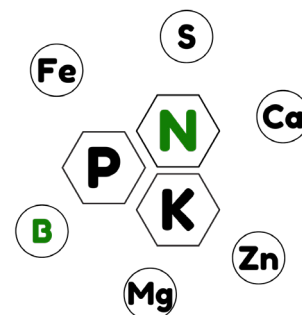
This product should be used on the basis of a tissue analysis. Suggested application rates below may be used in the absence of tissue analysis.

PRODUCT AVAILABILITY

- 2x2.5 gallon jugs
- 250 gallon tote
- Bulk

Weight: 10.0 lb/gal @ 68°F

Specific Gravity: May vary



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CROP PERFORMANCE

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