



SUPER 25B[®]

SLOW RELEASE NITROGEN

PRODUCT INFORMATION

Super 25B is 25% liquid nitrogen with 25% of its nitrogen in a slow release form and 0.5% Boron. Super 25B 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 10-14 days.

FEATURES

- Formulated as a triazone for improved crop safety
- 25% of nitrogen is in slow-release form
- 0.5% Boron aids in plants development

BENEFITS

- Extends nitrogen release for both soil and foliar applications
- Encourages plant safety
- Reduces nitrogen leaching
- Reduces nitrogen volatilization

FREQUENTLY ASKED QUESTIONS

Q: Why do I need a slow-release nitrogen?

A: Splitting up your nitrogen application reduces environmental losses and improves efficiency while maximizing yield.

Q: How do I apply Super 25B?

A: Super 25B is recommended for foliar application on most common field and row crops.

Q: At what rates do I foliar apply Super 25B?

A: The recommended foliar application rates for Super 25B are 1-2 gallons per acre.

Q: Why do I need a boron source?

A: Super 25B provides a 0.5% boron source. Boron is important in plant development and proper maturity.

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

PHYSICAL PROPERTIES

pH.....9.1
 Specific Gravity.....1.20 @ 68°F
 Density.....10.0 lbs/gal
 Salt Out0°F

APPLICATION

	Application	Use Rate (per acre)	Timing
Field & row crops; fruits & nuts	Foliar	1-2 gallons	As needed



FOR MORE INFORMATION
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