

Tara-AmS Product Information Sheet

Description and Uses

Tara-AmS is a liquid nitrogen and sulfur fertilizer comprised of 12% nitrogen (in ammoniacal form) and 26% sulfur. It is recommended for lawns and turf as a foliar application. Sulfur is needed by the plant to utilize nitrogen for protein synthesis.

Tara-AmS can be tank-mixed with most nitrogen and potassium fertilizers, herbicides, insecticides and fungicides.

University research has shown that Tara-AmS acts as a nitrification inhibitor when blended with liquid urea and ammonium-based nitrogen fertilizers (including UAN solution) slowing the conversion of ammonium nitrogen to leachable nitrate nitrogen.

Benefits and Features

- Quick Green Up
- Non-Burning
- Prevents nitrogen loss
- Reduces soil alkalinity
- Increases micronutrient availability uptake in high pH soils

Tara-AmS

Net Weight:
_____ lbs

12-0-0-26S

Guaranteed Analysis:

Total Nitrogen (N) 12.0%
12.0% Ammoniacal Nitrogen
Total Sulfur (S) 26.0%

Weight per Gallon:

11.1lbs/gal @ 60°F

Recommended Application:

This product is typically applied with other nitrogen or potassium sources.

First Aid:

If Inhaled: Move person to fresh air; If not breathing call 911 and give artificial respiration. Seek medical attention if necessary.

Skin Contact: Immediately flush skin with water while removing contaminated clothing and shoes. Wash clothing before reuse.

Eye Contact: If in eyes, immediately flush eyes with water; remove contact lenses, if present, after the first 5 minutes, then continue flushing eyes for at least 15 minutes. Seek medical attention if irritation persists.

Ingestion: If swallowed, seek medical attention. DO NOT induce vomiting unless directed to do so by medical personnel. Drink large amounts of water.

Acute Health Hazards: High levels of nitrates may reduce the blood's ability to transport oxygen causing headache, fatigue, dizziness, and blue lips and skin (methemoglobinemia).

Chronic Health Hazards: Methemoglobinemia is the primary health effect, but possible excessive action of the kidneys and bowels can occur.

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