

# Tara-N Product Information Sheet

## Description and Uses

Tara-N is a liquid that derives its slow-release properties from Triazone nitrogen, which enhances nitrogen absorption and translocation. It is recommended for lawn and horticultural applications, ideal for foliar application, compatible with other NPK fertilizers, well-suited to custom blends, and can be tank-mixed with most herbicides, insecticides and fungicides. Tara-N is a long lasting source of liquid nitrogen and has a release pattern of 8-10 weeks.

Performance Comparison	Tara-N	Urea
Release Pattern (weeks)	8-10	4
Foliar Absorption (mgN)	9.60	7.31
Translocation/Remobilization	62.2%	24.7%
Leaching (% loss after 1 & 2 events)	25/50%	43/83%
Volatilization (% loss after 7 days)	29%	70%

Studies conducted by university researchers and were performed under specific conditions not necessarily applicable to all situations and are used here to demonstrate relative performance only. See back for more details on each study.

## Benefits and Features

- 72% SlowRelease
- Non-Burning
- Increased Absorption
- Increased Translocation
- Resists Leaching
- Reduces Volatilization

# Tara-N

Net Weight:  
\_\_\_\_\_ lbs

**28-0-0**

### Guaranteed Analysis:

Total Nitrogen . . . . . 28.00%  
7.80% Urea Nitrogen  
20.20% Other Water Soluble Nitrogen\*  
\*20.2 % Slow Release Nitrogen derived from Urea-Triazone Solution

### Weight per Gallon:

10.7 lbs/gal @ 60°F

### Recommended Application:

Apply 10 ounces per 1000 square feet to deliver ¼ lb. of nitrogen. Refer to the table below for annual application rates.

Lbs. of N	Ounces Tara-N	Annual Application		
		4X	6X	8X
.25	10	1	1.5	2
.5	21	2	3	4
1	42	4	6	8

### First Aid:

**If Inhaled:** Move person to fresh air; If not breathing call 911 and give artificial respiration. Call poison control center or doctor for treatment advice.

**Skin Contact:** Immediately flush skin with water while removing contaminated clothing and shoes. Get medical attention if symptoms occur. 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. Call poison control center or doctor for treatment advice.

**Ingestion:** If swallowed, seek medical attention. DO NOT induce vomiting unless directed to do so by medical personnel.

**Acute Health Hazards:** Eye contact may cause eye irritation. Repeated or prolonged skin contact may cause skin irritation. Ingestion may irritate the gastrointestinal tract.

**Chronic Health Hazards:** No known chronic effects.

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