

Enviro N™ 28-0-0



Enviro N (28-0-0) is a controlled release nitrogen source for heavily used turf areas. Nitrogen is supplied in a polymethylene urea blend which has demonstrated superior plant growth response compared to other sources of N in controlled studies. Enviro N provides uniform turf growth without surges and declines, and consistently good color. Enviro N is formulated for foliar application because of its low burn potential (even at high rates). It can be applied in substantially lower volumes of water due to an extremely low phytotoxicity. It is also compatible with most herbicides and pesticides.

Benefits of Use

- Low burn potential
- Slow release nitrogen for more consistent growth and color
- Enhanced nitrogen uptake and tissue nitrogen levels from humic acid
- Minimum growth surges and declines

Problem Conditions Improved

- Growth surges after heavier nitrogen applications
- Inconsistent nitrogen response on sandy soils
- Loss of nitrogen in highly leached soil

Guaranteed Analysis

Total Nitrogen (N).....28.00%
20.20% Water Soluble Organic Nitrogen*
7.80% Urea Nitrogen

Derived From

Urea, Polymethylene Ureas, Monomethylol Urea, and Methylene Diurea.

This product contains 20.20% slow release nitrogen from Polymethylene Ureas, Monomethylol Urea and Methylene Diurea.

This product also contains 0.55% organic acids from leonardite which may enhance nutrient uptake.

Physical Characteristics

10.6 lb./gal. (2.97 lb. N/gal.), pH 9.1

Application Instructions

One gallon of Enviro N (28-0-0) contains 2.97 lb. of nitrogen. For 1 lb. N/1000 sq.ft. of turf apply 1/3 gal. of product diluted in 2.5 gal. of water per 1000 sq. ft. or 14.7 gal. of product diluted in 100 gal. of water per acre.

Container Sizes & Model Numbers

2.5 gal.	Model	57129
30 gal.	Model	57130

Handling & Storage

Store between 40-95° F. Avoid direct heat or fire. Decomposition may occur at high temperatures (above 225° F). Avoid Freezing!

Keep out of reach of children. Harmful if swallowed. Avoid inhalation, eye contact, or ingestion. Avoid prolonged or repeated contact with skin which may cause irritation. Wash thoroughly after handling. Corrosive.