ENDURANCETM

Slow-Release Nitrogen

Our **ENDURANCE™** series features liquid, homogeneous solutions formulated with precise NPK ratios. Its chemical composition leaves no residue, enhances consistent growth of turf grasses and ornamentals and provides uniform coloration.

Each product contains slow-release nitrogen sources, supplying nitrogen steadily over time. If Turf and ornamentals experience continuous stress, these solutions can improve recovery rates. With nitrogen levels above 15%, the **ENDURANCE™** series can deliver lasting nitrogen availability and supports even, sustained growth.

Suitable for both cool-season and warm-season turf, the **ENDURANCE™** series extends turf greening without causing excessive flush growth. These solutions blend readily with micronutrients, especially iron, manganese, and zinc, to improve performance.



Product Profile

Form: Liquid

Function: Slow-release nitrogen

Compatibility: Wide-ranging compatibility*

Storage: Dry, cool, and shaded area

* Recommended to perform a compatibility test before application.







Advantages:

- Compatible with all irrigation systems
- Contains slow-release and stabilized nitrogen sources
- Chlorine and sodium-free formulation
- Minimal phytotoxicity risk

Key Features

- Promotes vigorous leaf and stem growth in ornamental plants.
- Reduces nitrogen loss and extends fertilizer efficiency
- Enhances plant resilience and supports stable growth
- Ideal for all crops with high nitrogen demands



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Recommended Uses

ENDURANCE™ IRON 6 15-0-0

Turf

Apply 2-6 fl. oz. per 1000 sq. ft. in approximately 3-5 gal. of water. Depending on the type of turf, apply every 2-4 weeks.



ENDURANCE™ 30-0-0

Ornamental Foliage

Apply 3-6 fl. oz. per 1000 sq. ft. diluted in approximately 2-5 gal. of water. Depending on crop requirements, apply at 7-14 day intervals.



ENDURANCE SERIES

Product	N	P ₂ O ₅	K ₂ O	Recommended Season	Recommended Turf
*ENDURANCE™ IRON 6	15	0	0	Whole Year	Perennial Rye, Kentucky Blue, Fine Fescue, Zoysia, Tall Fescue, Bermuda, Zoysia, Centipede, St. Augustine (All-Purpose)
ENDURANCE™ 15-2-15	15	2	15	Late Spring to Early Autumn	Kentucky Blue, Tall Fescue, Bermuda, Zoysia, St. Augustine
**ENDURANCE™ 18-3-6	18	3	6	Spring to Autumn	All-Purpose
ENDURANCE™ 20-3-3	20	3	3	Spring to Early Summer	Kentucky Blue, Tall Fescue, Bermuda
ENDURANCE™ 30-0-0	30	0	0	Late Spring to Summer	Bermuda, Zoysia

^{*}This product contains 6% iron.

Always read and follow label instructions



^{**} This product contains 0.05% copper, manganese and zinc, and 0.1% iron.