

Sanctuary 15-1-3

Sanctuary 15-1-3 provides a cost-effective lawncare, landscape and fairway natural based fertilizer product. This product combines the nitrogen benefits from feather and blood meals, ammonium sulfate and Uflexx, a trademarked product of Agrotain. This combination offers excellent residual color and growth that ranges from 6 to 10 weeks pending the applied rate.

Applications Uses

- Lawncare
- Sports Fields
- Institutional Properties
- School Campuses
- Corporate & Office Sites

Economic Benefits

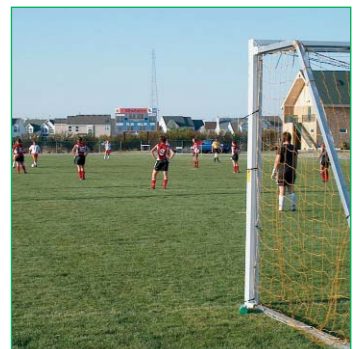
- Low Cost Organic Nitrogen Source
- Outstanding Coverage Per Bag
- Low Odor Reduces Storage Concerns
- Dust-Free Granulation
- Reduces Lawncare Skips & Cancels

Guaranteed Analysis

Total Nitrogen (N).....	15.0%
5.0% Ammoniacal Nitrogen	
8.0% Urea Nitrogen*	
2.0% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅).....	1.0%
Soluble Potash (K ₂ O).....	3.0%
Iron (Fe).....	1.0%
1.0% Water Soluble Iron	

Plant nutrients are derived from Hydrolyzed Feather Meal, Blood Meal, Bone Meal, Urea, Ammonium Sulfate, Potassium Sulfate, Ferrous Sulfate.

*Contains 8% Urea Stabilized Nitrogen with Dicyandiamide and N-(n-butyl) thiophosphoric triamide.



We work with nature - spring, summer, fall and winter!



15-1-3

Golf, Lawncare and Sports Turf Natural Based Fertilizer

Directions for Application:

Sanctuary 15-1-3 is a cost-effective natural based product for professional turf applications. When used in a turf management program, Sanctuary 15-1-3 enhances overall turf quality.

Lawncare Maintenance Program

Step 1 Spring Energizer

Rate: 6 lbs. per 1000 sq. ft.

Agronomic Benefits:

- Excellent Residual Color
- Cool Temperature Release
- Slow Growth
- Enhanced Rooting

Step 2 Summer Guard

Rate: 3 lbs. per 1000 sq. ft.

Agronomic Benefits:

- Excellent Residual Color
- Aids With Summer Stress
- Improved Turf Density
- Stimulates Soil Microbes

Step 3 Summer Stress

Rate: 3 lbs. per 1000 sq. ft.

Agronomic Benefits:

- Excellent Residual Color
- Non-Burning – Summer Safe
- Reduces Turf Stress
- Provides Low Salt Index

Step 4 Fall Winterizer

Rate: 6 lbs. per 1000 sq. ft.

Agronomic Benefits:

- Excellent Fall Color
- Improves Rooting
- Enhances Recovery
- Aids With Spring Color

Fairway Programs

After Aeration

Rate: 6 lbs. per 1000 sq. ft.

Agronomic Benefits:

- Enhanced Rooting
- Stimulates Soil Microbes
- Aids With Thatch Mgmt.
- Improves Nutrient Availability

General Maintenance Programs

Rate: 6 lbs. per 1000 sq. ft. Spring & Fall Program

3 lbs. per 1000 sq. ft. Summer Program

Agronomic Benefits:

- Improves Density
- Enhances Stress Tolerance
- Aids With Rooting
- Provides Slow Residual Color

Sports Turf Programs

Late Spring Application

Rate: 6 lbs. per 1000 sq. ft.

Agronomic Benefits:

- Enhanced Rooting
- Stimulates Soil Microbes
- Aids With Turf Density
- Provides 8-12 Weeks Residual Color

Mid Summer Application

Rate: 4 lbs. per 1000 sq. ft.

Agronomic Benefits:

- Improves Density
- Enhances Stress Tolerance
- Non-burning In Hot Weather
- Provides 8-12 Weeks Residual Color

Late Fall Application

Rate: 6 lbs. per 1000 sq. ft.

Agronomic Benefits:

- Enhances Turf Recovery
- Improves Winter Stress Tolerance
- Improves Rooting
- Provides Early Spring Color

Programs can be adjusted to meet seasonal or regional maintenance requirements.