

SeaBlend® AS

GRANULAR FERTILIZER

SeaBlend® AS is a nutrient-rich granular fertilizer formulated to promote quick green up and growth on established turf.

SeaBlend AS nutrients are derived from a blend of natural meals and high quality traditional fertilizers. The unique marine protein meals (fish, shrimp, lobster, crab, kelp) are the rich base of SeaBlend. They provide highly diversified forms of nitrogen as amino acids along with other major and minor nutrients which become plant available over an extended time period.

Instructions for Use

Established Turfgrass and Landscape:

Use as a fertilizer for greens, tees, roughs, fairways and ornamentals. Ideal for application in Spring and/or Fall. To apply 1/2 pound of nitrogen, broadcast at a rate of 1.8 kg per 93 m² (4.16 lbs per 1,000 ft²).

Application Guidelines

- Apply when air temperatures are under 75° F.
- Irrigate after application.
- Do not exceed 3/4 pound nitrogen per 1,000 ft² in any single application.

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GUARANTEED ANALYSIS

Total Nitrogen (N) 14.00%

3.30% Urea Nitrogen

8.00% Ammoniacal Nitrogen

2.70% Water Insoluble Nitrogen*

Soluble Potash (K₂O) 4.0%

Calcium (Ca) 1.5%

Iron (Fe) 0.4%

Magnesium (Mg) 0.5%

Derived from: Fish, Crab and Lobster Meals, Kelp Meal, Alfalfa Meal, Poultry Meal, Blood Meal, Potassium Sulfate, Ammonium Sulfate, Urea, Ferrous Sulfate, and Kelp Extract.

*3.80% Slowly Available Nitrogen from Organic Meals

- Do not drag around after aeration.
- To avoid mower pickup: apply SeaBlend, irrigate, let dry, then mow.

Spreader Settings

sgn size: 100

Anderson SR-2000

For 0.5 lbs N/1000 sf: J1/2 – K one direction, approximately 3 MPH

For 0.75 lbs N/1000 sf: L – L1/2 one direction, approximately 3 MPH

Storage and Use

Store in a dry location. Keep bag closed when not in use. Keep out of reach of children.

CONDITIONS OF SALE: The Manufacturer warrants only that product conforms to label description. Buyer and user agree to accept all liability associated with handling, use, and disposal of this product.

Information regarding the contents and levels of metals in this product is available by calling 1-800-628-4769.

Not for use in organic crop and food production in California.

Florida: F 1762



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Corporate Office: Ann Arbor, MI
Made in the USA

Net Weight: 22.7 Kg (50 Lb) Bulk Density: 42.7 Lb/Cu Ft

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