# FOR TURF AND LANDSCAPE USE

# GBS®

# MARINE-BASED GRANULAR BIOSTIMULANT

GBS° granular fertilizer contains a diverse range of nutrient-rich ingredients in a protective matrix. It accelerates turf and plant establishment and root growth, and helps create vigorous lawns and landscapes.

### How To Use

Apply one time after tilling or turning the soil. Work into the top 2" (10 cm.) of soil. For best results, apply immediately prior to seeding, sodding or sprigging. After establishment, use other Ocean Organics fine fertilizers and seaweed extracts to maintain growth and hardiness.

### **New Plantings:**

4" to 6" root ball: use 1/4 cup 8" to 12" root ball: use 1/2 cup Over 14" root ball: use 1 cup Mix thoroughly in prepared soil in the base and sides of the hole

### **Lawns and Turf Establishment:**

Use 25 lbs. of GBS per 1,000 sq. ft. (11.5 kg. per 100 sq. m.)

# 4•2•2

# GUARANTEED ANALYSIS Total Nitrogen (N) . . . . . . . . . 4.0%

0.50% Water Soluble Nitrogen 3.50% Water Insoluble Nitrogen Available Phosphate  $(P_2O_5)$ ......2.0% Soluble Potash  $(K_2D)$ ......2.0% Calcium (Ca) ......3.0% Magnesium (Mn) 0.5% ....0.5% 0.50% Magnesium (Mn) Manganese (Mg) 0.2% .....0.2% 0.20% Manganese (Mg)

**Derived from:** Alfalfa Meal, Kelp Meal, Fish Meal, Crab Meal, Magnesium Sulfate.

Manganese Sulfate, Poultry Meal, Potassium Sulfate, and Kelp Extract.

Nitrogen: 4.0% organic (4.0% natural)
ALSO CONTAINS NON PLANT FOOD
INGREDIENTS: Proprietary blend of
naturally occurring microbes and vitamins.

# Storage

Store in a dry location. Keep out of reach of children. Reclose after use. Do not freeze.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html

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.

Florida: F 1409

Four decades of state-of-the-art, safe and effective natural plant growth materials, soil conditioners and fertilizers.



PO Box 1448 • Waldoboro ME 04572 888-312-0106 • www.oceanorganics.com Corporate Office: Ann Arbor, MI Made in the USA

Net Weight : ☐ 11.3 Kg (25 Lb) ☐ 22.6 Kg (50 Lb)

Bulk Density: 40 lbs/cu. ft.

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