



- Seaweed Supplements
- Soil Conditioners
- Soil Remediation
- Specialty NPK Blends
- Micronutrients
- Soil Moisture Management
- Combination Products
- Pond & Lake Management

Benefits of Use:

- Encourages rooting
- Promotes plant vitality
- Helps improve stress tolerance
- Effective on all turf and plants
- Affordable and easy to use
- Compatible with growth regulators

Problem Addressed:

- Shallow or poorly developed root systems
- Weak or thin areas in turf
- Landscapes prone to environmental stresses including temperature extremes and drought

Guaranteed Analysis:

Nitrogen (N)1.00%
 0.45% Water Soluble Organic Nitrogen
 0.55% Urea Nitrogen
 Potassium (K₂O).....3.00%

Derived From:

Seaweed Extract (Ascophyllum nodosum),
 Urea, and Potassium Acetate

Physical Characteristics:

9.0 lbs./gal. @68°F (0.09 lbs. N/gal and
 0.27 lbs. K₂O/gal.); pH 7.0

Container Sizes & Model Numbers:

1 Quart Bottle	Model #57331
1 Gallon Jug	Model #57332
30 Gallon Drum	Model #57334



SeaXtra Nutritional Supplement (1-0-3) provides nutrients from urea, potassium acetate and kelp derived from the highest quality Ascophyllum nodosum. This hardy kelp is sourced from the cold, nutrient rich waters of the Bay of Fundy. Thriving in intertidal zones, this seaweed is constantly exposed to a variety of environmental stresses. As tides change throughout the day, the kelp goes from being completely exposed on the rocky shoreline to submerged beneath the frigid salt waters of the North Atlantic. To survive these environmental extremes, the seaweed contains a variety of beneficial bioactive substances including, amino acids, vitamins, enzymes, proteins, minerals, etc.

When applied to plants, the components in SeaXtra Nutritional Supplement have been known to encourage rooting and help improve stress tolerance. SeaXtra also provides a unique source of organic content that improves soil microbial activity. These benefits are particularly advantageous for new plantings and to promote the vitality of existing plants.

Application Instructions:

SeaXtra Nutritional Supplement (1-0-3) can be applied through fertigation, foliar or conventional spray. It may be applied alone or tank mixed with other products. Shake well before using.

Turf:

Initial Application: Apply 0.8 oz. SeaXtra per 1,000 sq. ft. (2 pints per acre).

Monthly Application: Following the initial application apply 0.4 oz. SeaXtra per 1,000 sq. ft. (1 pint per acre). To maximize performance maintenance rates may be split in weekly or bi-weekly applications.

Note: SeaXtra is best applied as a foliar spray in the late afternoon or early morning with leaves being allowed to dry.

Transplanting Trees, Shrubs and Ornamentals:

Add 1 fl. oz. of SeaXtra per 3 gallons of transplant solution.

Landscape Maintenance:

To improve flowering and stress tolerance of bedding plants; to speed up the correction of nutritional deficiencies, such as iron chlorosis; and to enhance nutrient uptake in root feeding of trees and shrubs. Mix 1 fl. oz. of SeaXtra per three gallons of water and apply through fertigation, soil drench, foliar spray or root injection. Apply every 2 to 4 weeks or as needed.

Compatibility:

SeaXtra is compatible with most commonly used turf and ornamental products. A standard "jar test" is always recommended to confirm compatibility.

Handling and Storage:

Store between 40°-120° F. Avoid direct heat or fire. Decomposition may occur at high temperatures. Avoid freezing. Keep out of reach of children. Refer to product SDS for additional safety instructions.