



0.2-0.25-3.0

Guaranteed Analysis

Total Nitrogen (N) 0.2%
 0.2% Water Soluble Nitrogen
 Available Phosphate (P₂O₅) 0.25%
 Soluble Potash (K₂O) 3.0%
 Derived from fermented seaweed extract

Application Instructions

KaPre AlgaMar can be applied at rates of 10 to 40 ounces per acre. Applications should be made 3-5 days prior to an anticipated stress event to be most beneficial. See below for specific crop guidelines.

General Guidelines for Woody Perennials Crops including but not limited to Trees, Vines and Bushes:

Apply 40 to 80 ounces of KaPre AlgaMar per acre starting at re-growth in the Spring. Repeat applications every 14 days. Post harvest applications can be made every 2-3 weeks from harvest to dormancy by either foliar or soil application.

General Guidelines for Fruit, Vegetable and Field Crops:

Apply 15 to 40 ounces of KaPre AlgaMar per acre at planting and then every 14 days throughout the season. Applications can be made by soil or foliar spray.

KaPre® AlgaMar

SEAWEED EXTRACT FERTILIZER SOLUTION

KaPre® AlgaMar is a fermented seaweed product, extracted from marine brown seaweed found off of the Brittany coast of France. It is formulated through a proprietary technology that preserves compounds that occur naturally in seaweed such as auxins, cytokinins, amino acids, oligosaccharides and essential trace elements.

Applications of KaPre AlgaMar are rich in osmolytes, which result in plants with greener leaves, more buds, higher yields and increased tolerance to environmental stresses.

KaPre AlgaMar can be blended with other water soluble fertilizers and is compatible with most pesticides.

BENEFITS OF SEAWEED EXTRACT APPLICATIONS

Stress resistance

- Plants treated with seaweed are better able to tolerate physiological and environmental challenges and use water and nutrients more efficiently. Trees and vines treated following harvest exhibit enhanced recovery from the stress of harvest and are better prepared for dormancy

Root growth and plant development

- Application of seaweed has been proven to increase root and plant development

Nutrient uptake

- Seaweed applications aid in the uptake of nutrients by enhancing root growth. This encourages microbial populations by creating sugars, which serve as natural chelators

Yield and quality

- Treatments of seaweed boost rates of germination, increase flowering, fruit set and fruit maturation