



## FORTIFIED LIQUID SEAWEED 1.0 - 0 - 1.0

### GUARANTEED ANALYSIS

Total Nitrogen (N) . . . . .	1.0%
1.0% Water Soluble Nitrogen	
Soluble Potash (K <sub>2</sub> O) . . . . .	1.0%
Derived from kelp and feather meal.	

### Also Contains Non-Plant Food Ingredients

#### Active Ingredient

3% Vitamin C (Ascorbic Acid)

### Product Description

KaPre™ KelpPlus is a concentrated natural, organic product that promotes stress tolerance in plants. It consists of the highest quality cold water kelp extracts and intermediate plant metabolites. KaPre KelpPlus also contains vitamin C as a food source for beneficial soil microbes and as a supplement to the plants own production of vitamin C.

### CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid breathing spray mist. May cause irritation of nose, throat, or skin. Avoid contact with eyes, skin and clothing.

### Storage Instructions

KaPre KelpPlus is a product with low corrosivity. It is recommended that ArborKelp be stored in fiberglass, polyethylene, or polyolefin. Do not stack pallets.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm> or by writing to LidoChem, Inc. at the address on this label and referring to the lot/batch # on this container.



This product is manufactured and distributed by:

LidoChem, Inc. • 20 Village Court • Hazlet, NJ 07730 • 732-888-8000

KaPre, Performance Nutrition and Nutrol are registered trademarks of LidoChem, Inc.

### Directions for Use

Apply only as directed. KaPre KelpPlus is recommended for soil or foliar application. For optimal results dilute one gallon in at least 100 gallons of water. KaPre KelpPlus can be mixed with most soluble fertilizers, herbicides, insecticides and fungicides.

### Tree Maintenance

Mix 1 gallon per 400 gallons of water and apply with fertilizer to root zone with injection feeding equipment.

### Ornamental Plant Maintenance

Dilute 1 to 100 in water (1 oz./gal.) and apply as a soil drench for stressed plants or spray diluted solution on foliage to runoff every 30-60 days to promote flowering. Apply 6 oz. KaPre KelpPlus per 1000 sq. ft.

### Transplants

Dilute 1 to 100 in water (1 oz./gal.) and water into root zone at time of planting. In stress conditions, repeat 30 days after planting.

### Mixing Instructions

**Tank Mixes:** Do not mix with pesticides or other chemicals without a compatibility test. An adequate test for compatibility involves mixing in a small container the proper proportions of the product with water and the other ingredients. Agitate and let stand for one hour. If a precipitate forms then apply the products separately.

KaPre KelpPlus will disperse in water with little or no agitation. Many pesticides can be applied with KaPre KelpPlus. Follow this mixing sequence: Water, KaPre KelpPlus and pesticide.

**Tank Buffering:** Water with a pH greater than 6 may diminish pesticide efficacy by way of alkaline hydrolysis. Nutrol™, a registered buffer, may be used to lower and maintain the pH of a spray tank and improve application efficacy.

**CONDITIONS OF SALE:** Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions and use. No one other than an officer of the seller is authorized to make any warranty, guarantee or direction concerning this product. Because time, place, rate of application and other conditions of use are beyond the seller's control, the seller's liability from handling, storage, and use of this product is limited to replacement of the product or a refund of the purchase price.

**WEIGHT PER GALLON: 8.8 pounds**

102710 KaPreKelpPlus