



SUPER SEAWEED

For Plant Health & Stress Relief

"COMMERCIAL USE ONLY"

FL 1142

Soil Amending Ingredients
Seaweed Extract 8.00%
Total Other Ingredients 92.00%



Harmful if swallowed. Avoid contact with eyes, skin, and clothing. If on skin, wash with large amounts of soap and water. If in eyes, rinse repeatedly with clean water. If irritation persists, obtain medical attention.

Apply in the early morning or late afternoon, never in the heat of the day.

HOUSEPLANTS: Mix 1-2 TB SUPER SEAWEED per 1 quart of water. Always shake before using. Apply a fine mist to tops and bottoms of leaves. Moistens only to the point of run-off.

Can be repeated as often as every two weeks.

GARDENS: Apply using houseplant directions -or- Mix 1-2 oz SUPER SEAWEED per 1 gallon of water in a pump up sprayer. Evenly apply fine spray to tops and bottoms of foliage, to the point of run-off.

Repeat weekly during growing season.

LAWNS: With pump or hose end sprayer apply 10 oz SUPER SEAWEED per 1000 FT2 *Repeat-month in season.*

AGRICULTURE: (FOLIAR)

ROW CROPS Mix 1-2 quart(s). SUPER SEAWEED with sufficient water to cover, per acre. Mix in tank with any fertilizer spray mix and follow spray directions for applications. Should be

To ensure compatibility with foreign spray mixes, a jar compatibility test is recommended before mixing with other products other than water in the tank.

CONDITIONS OF SALE: BUYER ASSUMES ALL RESPONSIBILITY FOR USE, STORAGE, HANDLING AND DISPOSAL OF THIS PRODUCT WHEN NOT IN ACCORDANCE WITH LABEL DIRECTIONS. JAS OF AMERICA AND ITS DISTRIBUTOR'S LIMIT OF WARRANTY EXTENDS ONLY TO REPLACEMENT OF DEFECTIVE PRODUCT.

Disclaimer

It is recommended not to use this product with fungicides or pesticides. However, if applied with a fungicide or pesticide, it is the user's responsibility to conduct a trail application on the crop(s) to be sprayed with this mix of chemicals to determine compatibility of products and compatibility with crop(s) sprayed. When mixing with other spray materials a jar compatibility test is recommended.

Always read label instructions.

Dispose of Waste Material according to local, state, and Federal environmental laws and regulations.
Storage: Keep container sealed tightly when not in use. Do not expose to sunlight for long periods of time.
Store in temperatures between 5 C (41 F) and 25 C (77 F).

<input type="checkbox"/>	Net Content
<input type="checkbox"/>	2.5 US Gallon / 21.48 lbs.
<input type="checkbox"/>	5 US Gallon / 42.9 lbs.
<input type="checkbox"/>	30 US Gallon / 257.7 lbs.
<input type="checkbox"/>	55 US Gallon / 472.5 lbs.
<input type="checkbox"/>	275 US Gallon / 2,362.3 lbs.



quality product

To reorder contact Cycleworks
2736 Big Horn Circle Lafayette
Colorado 80026
or call
303-665-7947

LOT NUMBER

SUPER SEAWEED

Throughout history Seaweed has been used in growing crops. It contains literally every nutrient known to Man. Our SEAWEED is cold water North Atlantic Ocean variety and not fresh water lake type, thus providing for maximum nutrition. There are many types of Seaweed on the market. Not all are equal. University Study has proven that the best source of Seaweed comes from the clean cold waters of the North Atlantic. The reason for this is because the Ascophyllum Nodosum variety is found there. It only grows in cold water locking in the nutrients. Ascophyllum Nodosum is recognized as an excellent Natural fertilizer and source for organic matter. Research on plant growth conducted over the last two decades has demonstrated that the plants assimilate essential micronutrients more readily when they are applied directly as a foliar feed than when applied through the soil in an Organic form.

Our SUPER SEAWEED contains Cytokinins, (cell division factors, which rapidly divides cells) Indoles, (naturally occurring plant growth promoters for root development and bud initiation) Hormones, Auxins (promote rooting and cell enlargement) and Gibberellins.