KelpFul

Liquid Foliar Amendment



Benefits at a Glance



Benefit One

Carbon source designed for foliar application



Benefit Three

Translocates nutrients throughout the plant



Benefit Two

Excellent for stress relief



Benefit Four

Easily combined with most fertility progams









Sears, MI (231) 734-2451 www.dairydoo.com



JOHN DEERE FINANCIAL









KelpFul effectively combines the benefits of both fulvic acid and sea kelp extract. Kelp contains many plant hormone promoters that stimulate desired responses within your crop. The unique ability of kelp to relieve stresses is futher aided by the action of fulvic acid to draw these effective compounds into the cells of the plant. It can slso reduce transplant shock or chemical burn from over application of fertilizers. Many of the other benefits of this combined product are improved quality attributes, such as firmness, color, size and crop uniformity. **KelpFul** is an excellent vehicle for other fertilizers, chemicals, or natural minerals to get into the plant and translocated with its structure. It will combine well with most compounds, making it easy to use in the field. Because it can improve the efficiency of whatever it is combined with, many farmers find they can use less fertilizer while still being effective.

Foliar Application:

Apply 1 to 4 gallons (4 to 15 liters) per acre of **KelpFul** with 10 to 50 gallons (40 to 190 liters) of spray solution (rate dependent on frequency of application).

For use with field crops, vegetables, fruit and nut trees, vines, brambles, turf grass, flowers and ornamentals, etc. etc. etc.

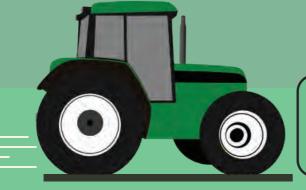
Fertigation:

Use 1:100 dilution or 1 to 4 gallons (4 to 15 liters) per acre. Repeat application every 7 to 14 days.

Mixing Instructions:

Can be used by itself or in combination with some fertilizers, herbicides, and fungicides. Please consult with your local authorized agronomist for specific recommendations and perform a compatibility test prior to application.

- •Fill tank halfway with required water
- •Start agitation and continue with it during filling and application
- •Begin to add KelpFul making sure it is thoroughly mixed
- •Add in complimentary nutrient fertilizers or chemicals until you achieve the desired concentration



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