

KEEP OUT OF REACH OF CHILDREN

Kelp Plus 100

Mixed with extra humic Acid and Fulvic Acid

Benefits

- Helps build up healthy plant/soil biology.
- Helps formation of crumb structure.
- Assists microbial activity in the soil.
- Assists with animal health.
- Assists soil fertility.
- Improves water holding capacity of soil.
- Suppress insects and disease.
- Stress resistance.
- Frost resistance.
- Assists crop yield and quality
- Higher brix levels of grapes.
- Increases bunch size and reduce botrytis.
- Assists shelf life.
- Helps reduce cane blowout.

Seaweed (ascophyllum nodosum)



Mixing Instructions

1. Put 1/3 of water in tank.
 2. Add other chemicals, if any.
 3. Fill tank with balance of water.
 4. Add correct amount of fertiliser.
 5. Agitate adequately to mix.
 6. Shake well before use.
 7. All Analysis 10% w/v
- Check compatibility with orthophosphate, high potash suspension, and

Limited Warranty

Manufacturer or seller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor seller shall be liable any injury or damage caused by this product due to misuse, mishandling, or any appli-

Caution

May be harmful if swallowed. Avoid contact with eyes and mucous membrane. If swallowed give several glasses of water and call a physician immediately. If splashed in eyes, flush with plenty of cold water for at least 15 minutes. If irritation persists obtain medical attention.

Nutrient	Analysis
Organic Matter	13 - 16%
Total Nitrogen(N)	0.3 - 0.6%
Available Phosphoric Acid (P2O5)	0.3 - 1.2%
Soluble Potash(k2O)	4 - 7%
Sulphur (S)	0.3 - 0.6%
Magnesium (Mg)	0.05 - 0.1%
Calcium (Ca)	0.05 - 0.1%
Sodium (Na)	1.0 - 1.5%
Iron (Fe)	30 - 80 ppm
Copper (Cu)	1 - 5 ppm
Zinc (Zn)	10 - 25ppm
Manganese (Mn)	1 - 10 ppm
Boron (B)	20 - 50 ppm
Carbohydrates	Alginic Acid, Mannitol, Laminaria
Naturally Occurring Growth Promoters	Glutamic Acid, Aspartic Acid, Arginine, Alanine, Glycine, Leucine, Lysine, Valine, Serine, Phenylalanine, Isoleucine, Histidine, Proline, Threonine, Tyrosine, Methionine, Cystine
Active Ingredients (dry matter basis)	4-5%
Balanced	To 100%

Crop	Minimum Water Rate	Soil / Fertigation Application	Booster/Foliar Application	Aerial Application	Withholding Period (Days)
Pasture	150 ltr / hac or 60 ltr/acre	20 ltr/ha or 4 ltr/acre	2 ltr/hac or 800ml/acre	1-1	0
Field / Row Crops Cereals etc	150 ltr / hac or 60 ltr/acre	20 ltr/ha or 4 ltr/acre Before sowing seeds or Any time before flowering	2 ltr/hac or 800ml/acre Before flowering stage	1-1	0
Fodders Silage,Hay, Lucerne etc.	150 ltr / hac or 60 ltr/acre	20 ltr/ha or 4 ltr/acre Before sowing seeds or Any time before flowering	2 ltr/hac or 800ml/acre Before flowering stage	1-1	0
Friut Crops	150 ltr / hac or 60 ltr/acre	20 ltr/ha or 4 ltr/acre Before sowing seeds or Any time before flowering	2 ltr/hac or 800ml/acre Before flowering stage	1-1	0
Vegetable Crops	150 ltr / hac or 60 ltr/acre	20 ltr/ha or 4 ltr/acre Before sowing seeds or Any time before flowering	2 ltr/hac or 800ml ltr/acre Before flowering stage	1-1	0
Ornamentals/Nurseries/Turf	150 ltr / hac or 60 ltr/acre	5 ltr/ha or 2 ltr/acre Before sowing seeds/ Before flowering stage	1 ltr/hac or 400ml /acre Before flowering stage	1-1	0
Seedling Transplants/Glass Houses etc.	150 ltr / hac or 60 ltr/acre	5 ltr/ha or 2 ltr/acre Before sowing seeds/ Before flowering stage	1 ltr/hac or 400ml/acre Before flowering stage	1-1	0



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1000 Litres	200 Litres	100 Litres	20 Litres	5 Litres