

KELPGROW®



R-00TS

0.1 – 0 – 1

Guaranteed analysis

Total nitrogen (N)	0.1%
0.07% Water Soluble Nitrogen	
0.03% Water Insoluble Nitrogen	
Soluble Potash (K ₂ O)	1.0%

Derived From *Macrocystis Integrifolia*

- **Kelpgrow R-00TS** is a product applied through soil drench or drip irrigation
- **Kelpgrow R-00TS** is supplementary to sound fertilizing practice
- **Kelpgrow R-00TS** is obtained from fresh seaweed harvested in the pristine waters of British Columbia

Net content: 10 Lt. (2.5 gal)
Net weight: 10.6 Kg. (23.3 lbs)

Compatibility

Kelppgrow R-00TS is compatible with most pest protection products and fertilizers. It should be added last, with agitation, to the mix tank containing other fully diluted chemicals. Test compatibility of the intended tank mixture with a standard jar test before use.
SIZE: Passes No. 120 sieve (125 µ)

Handling and storage

Store **Kelppgrow R-00TS** in its original package in a dry cool place. Keep the package closed separate from food products. Protect from direct sunlight and do not expose to high temperatures. Keeping it dry and cool, it retains its physical and chemical characteristics for at least 2 years under normal storage conditions and package.

Conditions of sale

The directions for use of **Kelppgrow R-00TS** are believed to be adequate and should be followed carefully. However, due the different soil and weather conditions, it is impossible to eliminate all risks involved with the use of the product and crop injury or ineffectiveness is always possible.

There are no warranties, expressed or implied, which extend the statements made in this label. No agent or distributor is authorized to make any warranties beyond these contained herein. Sellers obligation is limited to the replacement for the quantity of defective material only. Neither the seller nor manufacturer shall be liable for any damages directly or consequently arising from the use of **Kelppgrow R-00TS**.

BUYER ASSUMES ALL RESPONSIBILITY FOR USE, STORAGE, HANDLING AND DISPOSAL OF THIS PRODUCT WHEN NOT IN ACCORDANCE WITH LABEL DIRECTIONS.

Caution

Keep out of reach of children. This product is not for human consumption. Avoid contact with eyes.

Guaranteed and manufactured in Canada by

West Coast Marine Bio-Processing Corp. - 6075 Bronze road, Port Hardy (BC), V0N 2P0, Canada, Tel. +1.604.3388830 www.marinebioprocessing.com e-mail info@marinebioprocessing.com

Distributed by

Batch

Use By:

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

General use and recommendations

Kelppgrow can be applied to all agricultural and horticultural crops, to fruit trees, turf and landscaping areas, flower beds and shrubs.

SHAKE WELL BEFORE USING

Dilute 1 unit of **Kelppgrow R-00TS** in 200 units of water and apply as soil drench or drip irrigation.

Suggested application rates and directions for use

Crops, including but not limited to	Application	Directions for use
Broccoli, Brussel Sprouts, Cauliflower, Cabbage, Lettuce, Tomato, Onions	1 qt./15 gal.	Soak seedling trays before planting
	1 qt./Ac.	Soil application at 4 leaf and repeat every 2 weeks
Straw berry, Blueberries, Cane- & Trailing-berries	1 qt./15 gal.	Soak runner roots before transplanting into field
	1 qt./Ac.	Soil application at start of growth and repeat every 2 weeks
Eggplants, Melons, Watermelons, Canteloupe	1 qt./25 gal.	Soak seedling trays before planting
	1 to 2 pts./Ac.	Soil application after first leaf and repeat twice every 2 weeks
Cucumbers, Peppers, Carrots, Squash, Watermelons	1.5-2 qt./Ac.	Soil application at 3 to 4 leaf and repeat twice every 2 weeks; then within 2 days after each picking
	1 qt./100 gal.	Dip seed potatoes for 5 min. before planting
Potatoes, Sweet potatoes, Yams	3 qt./Ac.	Soil application 3 weeks after emergence
	1.5-2 qt./Ac.	Soil application once 2 weeks later
Beans, Peas	1-1.5 qt./Ac.	Soil application at 3rd trifoliolate and repeat twice every 2 weeks.
Apple, Pear, Peach, Apricot, Cherry, Citrus, Avocado	1 qt./50 gal.	Soak soil around new planting
	1-1.5 qt./Ac.	Soil application at pre-bloom and repeat every 2/3 weeks at least 3 times
Grapes (table & wine)	1 qt./Ac.	Soil application after full bloom and repeat every 2 weeks
Golf courses - greens	2 to 3 oz/1000 sq.ft	Soil application every 2 weeks
Golf courses - fairways / Turf	1% solution	3 to 6 times per season, depending on stress conditions. Make additional applications in periods of stress or heavy use
Canola, Cereals, Corn, Maize	1-1.5 qt./Ac.	Soil application once between 4 and 6 leaf stage
Coffee & Macadamia	1 qt./Ac.	Soil application at bud-break and repeat twice at 2 weeks intervals
Cotton	1-1.5 qt./Ac.	Soil application 2 weeks after emergence and at 2 week intervals (3 apps max)
	1 qt./50 gal.	Soak soil around new planting
Walnuts, Almonds, Hazelnuts, Pistachios, Pecans	1-1.5 qt./Ac.	Soil application at bud-break and repeat twice at 2 weeks intervals
	1-1.5 qt./Ac.	Soil application at 2-3 weeks after germination and repeat 3 weeks later
Alfalfa, Clover	1-1.5 qt./Ac.	Soil application 3 weeks after emergence and repeat after each cut
Lupins	1.5-2 qt./Ac.	Soil application once, 3 to 6 weeks after emergence
	1-1.5 qt./Ac.	Dip seeds in the solution before sowing.
Rice	1-1.5 qt./Ac.	Soil application 3 weeks after emergence
	1-1.5 qt./Ac.	Soil application at 3rd trifoliolate leaf stage
Soy Beans	1-1.5 qt./Ac.	Soil application 2 weeks later
	2 qt./Ac.	Soil application once at 4 to 8-leaf stage
Sugar Beet	1-1.5 qt./Ac.	Apply with carbon at seeding. After spring growth starts; make 2 applications 2 to 3 weeks apart.
Grass grown for seeds	1 qt./15 gal.	Water trays or pots in spring and repeat 3 weeks before transplant