



SeaShore is a balanced fertilizer as it contains all the most important macronutrients and micronutrients for plant growth and health. It is also a highly concentrated product and must be mixed with water. Our standard mixing rate is 1 part **SeaShore** to 1000 part water so just a little goes a long way.

SeaShore contains small amounts of peppermint which act as natural preservatives and has the added benefit of giving the product a great smell making it pleasant for indoor use. **SeaShore** organic liquid fertilizer is safe and non-burning when used as directed.

Soil Application: For All Crops: 1L /100 sq mtr, mix with minimum 20 Ltr water

Foliar Application:

Fruits: Start foliar application program, when plant developed green tip, 20-30cm cane, pink/white buds, early spring growth and prior to transplant (in case of strawberries). Apply 50mls per 100 sq mtr or mix 1 part of Saeshore with 1000 parts of water and repeat 4 - 5 times at 10 -14 days interval.

Vegetables and Flowers: Start foliar application program, when plant developed 6- 8 true leaves / 2-3 weeks after emergence / 20 -25cm growth / tuber set / 6-8" growth. Apply 50mls per 100 sq mtr or mix 1 part of Saeshore with 1000 parts of water and repeat 4 - 5 times at 10 -14 days interval.

Turf: Apply 100mls / 100 sq mtr with minimum 20 Ltr of water.

Rooting / Transplant Solution: For rooting medium 12mls/10L water, to use at the time of transplanting, dip roots in 24mls per 10L water solution

Turf: 100mls mix with 20L of water and apply of approximately 100 Sq mtr area, continue at 3 - 4 weeks intervals. Make additional applications after periods of stress or heavy use, to new applied sod and as a late season spray to help improve resistance to winter kill and frost damage.

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. All analysis w/v.
7. Shake well before use.

Measurements:

- 2.5 ml = 1/2 tsp
- 5 ml = 1 tsp
- 10 ml = 2 tsp
- 15 ml = 3 tsp = 1 Tablespoon
- 3 Tablespoons = 45ml
- 6 Tablespoons = 90 ml = approx. 1/3 of a cup

Compatibility: SeaShore is compatible with wide range of commonly used insecticides, fungicides, herbicides and agriculture additives. Please do first jar test, before to mix in spray tank.

Storage and Handling: Seashore should be stored away from sunlight and heat. Avoid spillage, as product is very slippery and may cause a hazard.

Available Sizes: 500ml, 1L, 5L, 20L

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 a.i 2-3%w/v	Glutamic Acid, Aspartic Acid, Arginine, Alanine, Glycine, Leucine, Lysine, Valine, Serine, Phenylalanine, Isoleucine, Histidine, Proline, Threonine, Tryptosine, Methionine, Cystine



Formulated By: BSL
 Business Solution Ltd
 Call Free: 0800 77 55 11
 P O Box 7071. Hamilton East.
 Hamilton
 194 Bruntwood Rd. Cambridge.
 www.mybsl.co.nz