



# STARX KELP SOLUBLE POWDER

## High Potassium Seaweed Extract

### Ingredients

- Kelp (*Ascophyllum nodosum*)

Nitrogen (N)	0%
Phosphorus (P)	0%
Potassium (K)	17% in the form of K <sub>2</sub> O

**STARX KELP SOLUBLE POWDER** is an Seaweed Extract (0-0-17), highly concentrated organic kelp made from *Ascophyllum Nodosum*.

**STARX KELP SOLUBLE POWDER** provides over 60 assorted chelated nutrients and growth enhancers including and extra potassium boost for plant metabolism.

**STARX KELP SOLUBLE POWDER** is 100% organic natural plant food contains a wide range of trace elements, vitamins, amino acids and naturally occurring hormones that stimulate plant growth.

**STARX KELP SOLUBLE POWDER** is an excellent source of food for both beneficial bacteria and fungi.

**STARX KELP SOLUBLE POWDER** is also excellent source of potassium and increases available nitrogen to plants.

**STARX KELP SOLUBLE POWDER** is a highly effective natural plant fertilizer and organism food that enhances seed germination, promotes healthy root development, increases disease resistance and accelerates leaf shoot and stem development.

### Usage Directions

Use as a foliar spray or irrigation application every 14-21 days.

Use 5g of STARX KELP SOLUBLE POWDER per 10 ltrs of water for young plants (7 to 14 days plant).

Use 8g to 12g of STARX KELP SOLUBLE POWDER per 10 ltrs water for ornamental trees, shrubs, fruits, vegetables or lawns.

### Ornamental Trees and Shrubs: 8g to 12 g per 10 ltrs of water

- 1st: at bud formation
- 2nd: 2 weeks later
- 3rd: 14-21 days later

### House Plants: 5g per 10 ltrs of water

- 1st: at emergence of transplant
- 2nd: every 2 weeks
- 3rd: once per month at dormancy

### Lawns: Diluted by 1 : 2000 or 1 : 1500 ( 16g to 25g per 20 ltrs of water )

Start foliar application at initial growth stage and continue at 3-4 week intervals. Make additional applications after periods of stress or heavy use, or to newly applied sod, and as late season spray to help improve resistance to kill and frost damage.

### Fruits and Vegetables: Beginning at pre-bloom

8g per 10 ltrs of water . Repeat every 3-4 weeks throughout growing season. With blueberries, add one additional treatment 2-3 weeks after harvest.

### Benefits :

- Healthier Plants
- All natural fertilization
- Faster Assimilation
- Excellent for soaking seeds or bulbs just prior to plantings to improve germination rate, health and vigor in the earliest stages of growth
- Strengthening cuttings, transplants, bare rooted trees and shrubs when used as a root dig before transplanting
- Foliage feeding both indoor and outdoor plants
- Greening up athletic turf , lawn and livestock pastures with spring applications.



**STARX PTE LTD** UEN No. : 201526417D  
 15 Yishun Industrial Street 1 #08-20, Win5, Singapore 768091  
 Contact Person: Dennis Lim Mobile: +65 9055 1616  
 Email: sales@starx.com.sg



www.starx.com.sg

Packing Size:  
**250G / 800G**