

# Seasol

## Product Details



Seasol is a 100% liquid seaweed plant conditioner that provides a synergistic range of natural compounds, trace elements, alginates and carbohydrates from a blend of brown kelps.

Available in: 5, 20, 200 & 1,000 litres



## Features and Benefits

- ✓ Aids plant establishment and reduces transplant shock
- ✓ Stimulates root growth and enhances flowering
- ✓ Enhances soil microbial activity
- ✓ Increases tolerance to adverse environmental conditions

## How it works

Throughout history seaweed and its effect on plant growth has been well documented. **Seasol** is a complete plant health treatment that contains a synergistic range of natural compounds, trace elements, alginates and other bio-active compounds that help to promote healthy roots, encourage beneficial soil micro-organisms, stimulate flowering and fruiting and help plants to cope with heat, drought and cold stress.

## How to use it

| Application methods & rates:                                                                                     |                                                                                                                     |           | * Filtration : 150 Micron |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------|---------------------------|
| Method                                                                                                           | Notes                                                                                                               | Rates     |                           |
| Foliar sprays and boom sprays                                                                                    | For all types of spray equipment, use the area normally covered by one tankful to determine how much product to add | 5-10L /ha |                           |
| Overhead sprinklers, travelling or pivot irrigators<br>Drip or micro irrigation systems<br>Under tree sprinklers | Use higher rates for lighter soils and lower rates on heavier soils                                                 | 5-10L /ha |                           |
| Small volume applications                                                                                        | 3-5mL per litre in hand sprayers and knapsacks<br>20mL to 50mL per 9 litre watering can                             |           |                           |

## General information

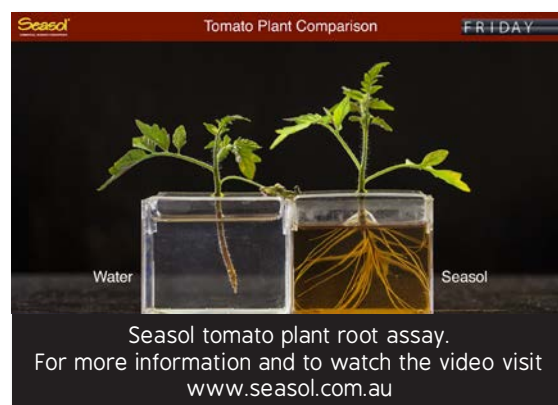
Please refer to our website at [www.seasol.com.au/commercial-farming/products/seasol-commercial](http://www.seasol.com.au/commercial-farming/products/seasol-commercial) under the “how to use it” tab to check the compatibility of chemicals before mixing. **Seasol** products should be used within 24 hours of being diluted.

## The Magic of Seasol

**Seasol** is a concentrated blend of quality helps providing a range of benefits to all plants. In particular it stimulates root production.

The two tomato seedlings had their roots trimmed, one was placed in water and the other in a 400 to 1 solution of **Seasol**.

Amazing results in just 14 days



## General Crop Information

### Fitting SEASOL into production

**Seasol** is an easy and versatile product that will fit into any farming application. It can be applied in a variety of ways:

- ✓ for orchards and vines through foliar, drip and sprinkler systems
- ✓ for vegetable crops via drip, sprinkler and overhead systems
- ✓ for pastures via boom spray or irrigation systems
- ✓ and for small applications through a handspray or knapsnap

**Seasol** can help through all stages of farm production

- ✓ planting and transplanting to help with transplant shock and root growth for fast establishment of orchards and crops.
- ✓ flowering to help with increased quality and quantity.
- ✓ increases drought tolerance by helping to protect plants against water loss
- ✓ increases frost tolerance by helping to reduce the temperature at which the cell wall freezes.
- ✓ dipping or drenching of seedlings prior to planting.

For detailed information on specific crops or to watch the Seasol root assay go to [www.seasol.com.au/commercial-farming](http://www.seasol.com.au/commercial-farming).

