

Seasol plus

Product Details



Seasol plus is a unique blend of Seasol with added Fish, Humate and Urea. It is a bio-positive material providing a balance of animal and plant derived compounds. This makes it an easy “all in one” product that benefits both the plant and the soil.

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

Typical Analysis

W/V: Nitrogen(N) 5.9%, Phosphorous(P) 0.1%, Potassium(K) 2.6%

Features and Benefits

- ✓ Improves soil structure and soil microbial activity
- ✓ Stimulates root growth and increases flowering
- ✓ Aids plant establishment and reduces transplant shock
- ✓ Provides essential trace elements for plant health

How it works

The unique blend of kelp, fish and humate in **Seasol plus** helps improve both the structure and biological activity of the soil. For best results it should be used to complement the benefits of a balanced fertiliser program, by stimulating soil microbial activity, enhancing plant nutrient uptake and improving soil structure. It is used when plant stimulation, soil conditioning and a little extra nitrogen is required. **Seasol plus** achieves the best results when used as part of a nutritional program.

How to use it

Seasol plus is designed for use as a soil application via boom spray or irrigation. It is especially useful for soil improvement programs, during seed bed preparation, pasture renovation or when watering seedlings in after transplanting.

Seasol plus is suitable for application by conventional spray equipment including air blast sprayers, multi row sprayers, boom sprays or fertigation equipment. For plants that are hard to wet, include a non-ionic wetting agent. Best practice requires that application be avoided under extreme weather conditions.

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 Drip or micro irrigation systems 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 20mL to 50mL per 9 litre watering can	

