



## Alga 95

(Mfg. by BioAtlantis Ltd. We are the sole stockiest for BioAtlantis Ltd. in India)  
*Providing best quality Ascophyllum nodosum seaweed from Europe.*

Alga 95 is a spray dried, microgranular seaweed extract powder that acts as a plant strengthener. It is extracted from Ascophyllum nodosum seaweed, harvested from unpolluted west coast of Atlantic Ocean in Ireland.

Alga 95 is manufactured using gentle spray drying technology to avoid excessive thermal degradation. It is an "organic" or "natural" fertilizer which builds up the fertility of soil and gives assured results in terms of yield and quality of produce.

The effectiveness of this product is recognized via various field trials across the globe. This product is successfully marketed in 40 countries across Europe, the USA, the Middle East, South America and Asia.

Picture	Parameters	Analysis
	Appearance	Black Powder
	Odour	Marine
	pH	8.5-10.5 (dissolution at 5%)
	Solubility	99.99% Soluble
	Density	0.55-0.85 g/ml
	Dry Matter	92-98 % w/w
	Purity	100%
	Toxicity	The product do not cause any toxicity
	Available Packaging	20 Kg Box
	Minimum Order Qty:	500 kg
	Active Ingredients	Bioactive molecules (Fucoidan, Phlorotannins, Laminarin, Manitol, Alginate etc.)

### Accreditations:





### **Product Specifications& Benefits:**

- Highly rich in functional bioactives
- High Antioxidant activity
- Stress reduction (Biotic & Abiotic)
- Improved Marketable grade
- Production quality at harvest
- Post-harvest benefits
- Develops immunity in the plant
- Improved yield
- Improved tolerance to salinity and herbicide stress
- Stimulates plant beneficial microbes

### **Application:**

- Formulation of liquid Organic fertilizers.
- Formulation of granular fertilizers.
- Foliar spray application.
- Can be mixed with other ingredients
- Seed coating/treatment.
- Enhances the function of Micorrhiza and other Bio Products.

### **Environmental Impact:**

- Readily biodegradable
- Recommended for Organic Farming
- Residue Free
- Low application rate.
- Reduces the use of Chemical Fertilizer.

