



ALGADUL®

Pure seaweed extract



GUARANTEED RICHNESS

Seaweed extract (<i>Ascophyllum Nodosum</i>)	24% w/w
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PROPERTIES

ALGADUL is a product that contains a high concentration of pure seaweed extract (*Ascophyllum Nodosum*) that contributes to the plant:

- **Nutrients:** the *Ascophyllum Nodosum* seaweed contains nitrogen, potassium and phosphorus as well as a great variety of secondary elements and trace elements (magnesium, calcium, manganese, boron, zinc, etc...)
- **Vegetal biostimulants;** because of its high contents in carbohydrates (mannitol, alginic acid and others), amino acids (glutamic acid, alanine, phenylalanine, glycine, proline, lysine, etc.)
- **Growth inductors:** *Ascophyllum Nodosum*, also contains cytokinin, mainly zeatin which has got a great biologic activity. Equally it has been verified the presence of auxins and gibberellins.

DOSAGE AND INSTRUCTIONS FOR USE

ALGADUL is suitable for all kind of crops, whether conventional or ecological agriculture. It can be applied by foliar application or by an irrigation system.

CROP	PERIOD OF APPLICATION	FOLIAR	ROOT
Vegetables	Post-transplanting, Pre-flowering, fattening and ripening	200 cc/hl	4 l/ha
Fruit trees	Pre-flowering, petal shedding and ripening	250 cc/hl	5 l/ha
Citrus trees	Pre-flowering and petal shedding	200 cc/hl	4 l/ha
Olive trees	Sprouting, lump and maturing	250 cc/hl	5 l/ha
Grape trees	Budding, first flowers open and colour change	200 cc/hl	4 l/ha
Strawberry	Post-transplantation, first flowers and every 15-20 days	150 cc/hl	3 l/ha
Banana	Applied with phytosanitary treatments	150 cc/hl	3 l/ha

COMPATIBILITY

ALGADUL is compatible with all phytosanitary and nutritional products except those with very acid pH.

PRESENTATION

1; 5; 20; 220 & 1.000 L.



Confirmation of Compatibility for the use of consumptions in the ecological/organic agriculture emitted by BCS ÖKO Garantie according to the requirements of the regulations (CE) no 889/2008 (European Union) Annex I. NOP 7 CRF Part. 205.