Seaweed

BIOSTIMULATOR

Composition:

PhytoGreen®-Algae extract: Extract of brown alga (Ascophyllum nodosum) **PhytoGreen®-Algae juice:** Juice of brown alga (Ascophyllum nodosum)



Mode of action and advantages:

- ♦ Contain natural nutrients such as N, P, K, Mg, Na, B, Cu, Fe, Mn, Mo, Zn, carbohydrates, fatty acids, amino acids, vitamins A, B1, B2, 83, B6, B12, C, D3, E and K, phytohormones and auxins at a quantity which is well balanced for plants.
- Stimulate growth and root development.
- Increase quality and storage stability of crops.

Recommendations for use and application rates:

General:	To generally strengthen, to support metabolic processes, to reinforce resistance and resistibility: 2-5 l/ha every 14-30 days as foliar application.
Vine:	To achieve uniform ripeness and must quality: 2-3 I/ha after sprouting until the grapes have reached their full size every 14 days.
Pip fruit:	Leaf development, fruit setting, yield, development of fruit buds: 5-7.5 I/ha during full flowering, finish flowering, post flowering and at hazelnut size. To achieve a plain shell, against greasiness: 2 foliar applications with 2-3 I/ha as of hazelnut size.
Stone fruit:	Several foliar applications with 2-3 I/ha from fruit setting until harvest every 14 days.
Strawberries:	Several foliar applications with 2-3 l/ha from blooming period until harvest
Fruiting vegetable, root and tuber crops, brassica, green and bulb vegetables:	Several foliar applications with 2-3 l/ha from emerging and/or planting every 14 days.
Potatoes:	Several foliar applications with 2-3 I/ha from emerging every 14 days.
Ornamental plants:	Leaf quality and growth: 200-300 ml per 100 l water every 14 days.
Arable crops:	2-4 I/ha as foliar application from emerging every 14 days.

Germany.

Technical details:

PhytoGreen®-Algae extract: Density: 1,1 kg/l; pH = 6
PhytoGreen®-Algae juice: Density: 1,1 kg/l; pH = 6
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Miscibility: The products can be mixed with usual plant protection products and foliar fertilisers.

Pack sizes:

1 | • 10 | • 200 | • 1000 |



