

Asko L 50

BIOACTIVATORS
LINE

- 1 Improves nutrients use efficiency
- 2 Stimulates fruit growth and fruit swelling
- 3 Increases tolerance to abiotic stress

BIOSTIMULANT BASED ON
ASCOPHYLLUM NODOSUM



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agriculture

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Asko L 50



DESCRIPTION

Asko L 50 is biostimulant derived from the brown alga *Ascophyllum nodosum* that improves plant nutrients use efficiency, tolerance to abiotic stress and, in general, the qualitative characteristics of crops. Asko L 50 is a natural concentrate of organic compounds such as betaines, polyamines, auxins and natural cytokinins, which induce a positive effect on yields both in qualitative and quantitative terms. In fact, Asko L 50 promotes flowering and fruit setting and delays cellular ageing while increasing the amount of nutrients absorbed by the plant. As a result, Asko L 50 determines an increase in yield, greater efficiency in the use of water and a reduction in production costs. Finally, the product stimulates the production of phytoalexins, compounds that improve resistance responses to harmful agents.

COMPOSITION

Organic Carbon (C)	5,5 %	Mannitol	18 g/l
Seaweed cream with a high concentration of <i>Ascophyllum nodosum</i> (brown seaweed) *			

Raw materials: seaweed cream (*Ascophyllum nodosum*) obtained directly through the processes provided for in Annex I of Reg. (EC) 889/2008 as amended. * Data not shown on the label.

DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar application	Dose ml/hl
Tree crops	From vegetative resumption until fruit swelling	150-250
Horticultural crops	Throughout the entire vegetative cycle	150-250
Industrial crops	Throughout the entire vegetative cycle	150-250
Ornamental crops	Throughout the entire vegetative cycle	150-250
Crops	Application in Fertigation	Dose l/ha
All crops	Throughout the entire vegetative cycle	2-3

The above doses are meant to be a merely indicative value and may vary in relation to the soil and climate conditions of each area.

WARNINGS

In case of combination with other products, it is always advisable to carry out preliminary miscibility and compatibility tests. Avoid mixing with products with an alkaline reaction and/or with a strong acid reaction. The association with copper-based products on all crops is not recommended, except for olive tree, grapevine and artichoke. In a protected environment and in the case of mixtures, reduce the doses by 20-30 %. **Asko L 50 is a biostimulant, as required by Legislative Decree No. 75/2010.**

FORMULATION

Soluble liquid

PACKAGES

1 - 5 - 10 - 20 l

DENSITY (T=20°C)

approx. 1140 kg/m³

pH (sol. 6 %)

approx. 12,5

CONDUCTIVITY (sol. 10 %)

approx. 23,2 dS/m



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TECHNICAL NOTES



Foliar
application



Fertigation



Allowed in organic
farming