

ALGA VERDE

Green Cream

FILTERED SEAWEED CREAM

Ascophyllum nodosum

ALGA VERDE

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PRODOTTO AD AZIONE SPECIFICA BIOSTIMOLANTE

Filtrato di crema di Alghe
(*Ascophyllum Nodosum*)

CARATTERISTICHE

100%

*Ascophyllum
Nodosum*

Carbonio (C) organico..... 2.0% p/p 2.4% p/v
Mannitolo..... 9.0 g/L - 0.8% p/p equivalente a 0.95% p/v

PROPRIETÀ CHIMICO FISICHE

pH: 4,5 - Formulazione: Liquida
Conduttività elettrica 1% (mS/cm) 18°C: 0,13



Dalla natura... alla natura

Lotto: 240201



NON DISPERDERE IL CONTENITORE
NELL'AMBIENTE DOPO L'USO.
DA NON VENDERSI SFUSO.

AGITARE PR
DELUSS



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FILTERED SEAWEED CREAM (*Ascophyllum Nodosum*)



STRENGTHS

100%
*Ascophyllum
Nodosum*



- ACTIVATES METABOLISM AND STIMULATES THE VEGETATIVE PHASE
- RICH IN PHYTORMONES AND SUBSTANCES OF NATURAL ORIGIN
- GREATER RESISTANCE TO THERMAL STRESS (EXCESS OF HEAT AND COLD)
- GREATER RESISTANCE TO DROUGHT SITUATIONS OR WATER SHORTAGE IN GENERAL
- GREATER RESISTANCE TO BIOTIC STRESS
- INCREASE IN FRUIT SIZE AND IMPROVEMENT OF FRUIT COLORATION.



Allowed
in Organic
Farming



PACKAGE

Bottles 1 L (20x1)
Jerrycans 5 L (4x5)

CHEMICAL-PHYSICAL PROPERTIES

Acidic pH: 4,5
Formulation: liquid
Conductivity (1‰) mS/cm 18°: 0,13

FEATURES

ALGA VERDE Green Cream is a natural product obtained from a particular cold extraction process which preserves the constituents of natural origin and increases their content! The product is naturally rich in cytokinins, gibberellins, mannitol and alginic acid, all constituents of vegetal origin with biostimulant activity.

ALGA VERDE Green Cream increases resistance to abiotic stress in crops and activates their metabolism during the vegetative phases, promoting balanced vegetative-productive growth.

ALGA VERDE Green Cream it is characterized by a special concentrated formulation with an acid pH (4.5), thanks to these characteristics it can be applied by foliar application and by fertigation. Associated with other technical means, such as fertilizers and biostimulants, it boosts their absorption and increases their effectiveness.

DOSES AND METHODS OF USE

CROPS	FOLIAR APPLICATION
Fruit, horticultural, floricultural, forestry, nursery, herbs, leafy and cut vegetables	150/200 ml/hl (every 8-10 days)
Tutte le colture	FERTIGATION
	8-10 L/hl

COMPOSITION

Organic carbon (C)	2.0% w/w 2,4% w/v
Mannitol	9.0 g/L - 0.8% w/w equivalent to 0.95% w/v

Total nitrogen (N)	0.15 %
Potassium Oxide (K ₂ O)	0.3%
Calcium	0.27-0.57%
Magnesium	0.08 %
Alginic acid	3.0-3.2%
Manganese	1-7 mg/Kg
Zinc	4-7 mg/kg



FORMULATION

ALGA VERDE Green Cream has a natural green color and a high concentration thanks to the cold extraction process which preserves its constituents.



Dalla natura... alla natura

FERTENIA s.r.l.

SPECIAL AND BIOLOGICAL FERTILIZER INDUSTRY

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