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Win the Global challenge together.

Valagro S.p.a

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SEAVOLUTION G Increases vield

Increases yield and crop quality



We know Ascophyllum nodosum like nobody else

We harvest Ascophyllum nodosum from the pristine coastline of Norway with a unique and sustainable method, ensuring that only fresh seaweed is used as raw material for our products.

The organic market

The increasing demand for organic food is one of the factors driving growth of the organic farming market. Furthermore, the growth of the organic farming is led by the transition to sustainable development of rural areas and by the necessity to reduce the excessive use of chemical inputs.

7.6 Billion in certified organic commodities

Focus on US market



Billion sales for







The right organic solution for all crops

Seavolution G is an organic soluble microgranular formulation, based on the marine algae Aschopyllum nodosum obtained through specific extraction processes. Seavolution G is able to regulate plant metabolic activity, enhancing plant growth and productivity.

Agriculture challenge and seaweed benefits

Global agriculture must be able to combine a greater productivity with a greater sustainability in terms of optimization in the use of increasingly scarce resources [water, land,..] and reducing the environmental impact.

Ecological Benefits Of Seaweed harvesting



Seaweed does not occupy land



Seaweed is **able**to add oxygen to



Seaweed breaks
down environmental
pollutants



Seaweed is a renewable





Choose SEAVOLUTION G for

The physiological effect on plants



Modulated physiologica process



increase crop yield

Benefits

- Specific for organic farming
- Easy to use thanks its microgranular formulation
- Safe and natural
- Specific for foliar and root application
- Optimal miscibility with common products used in organic farming
- Increases production quantity
- Enhances harvest quality





GEAPOWER is the exclusive technology platform developed by Valagro in order to turn potential active ingredients into high quality nutrient solutions.

Directions for use

APPLICATION METHOD	CROP	PERIOD OF APPLICATION	DOSE
WEIHOD	Fruit crops	Apply starting at greenup	Foliar: 1/2 to 11/2 lbs per acre Soil: Up to 2 lbs per acre
Foliar	Vegetable Crops	Apply starting 14 days after transplant or after 6" of top growth as applicable	Foliar: 1/2 to 11/2 lbs per acre Soil: Up to 2 lbs per acre
Fertigation	Nut Crops	Apply starting at greenup	Foliar: 1/2 to 11/2 lbs per acre Soil Application Soil: Up to 2 lbs per acre
	Turf	Apply throughout the turf growing season	Foliar: 2-4 oz per 1000 s.f. Soil: Up to 2 lbs per acre
	Ornamentals	Apply starting when there is adequate foliage for foliar uptake	Foliar: 6-8 oz/100 gallons Soil: Up to 2 lbs per acre