

# CATALOG



**fruticrop**  
NUTURING FUTURE



**BIOESTIMULANTS**



## About Us

We are a company dedicated to the development, manufacturing, and packaging of advanced nutrition products for crops.

In our extensive facilities, we currently **manufacture, package, and market** our product lines to more than 30 countries.

Additionally, the daily work of our research team ensures effective formulations in our Fruticrop products.

Our company has launched the CROP NATURE product line, which has made us pioneers in R&D&I. Thanks to cutting-edge biotechnology, we manufacture advanced nutrition products that are effective for the protection and nutrition of your crops, environmentally friendly, and preserve the health and balance of the soil and the environment in which they are grown, being sustainable for our ecosystem.



## Quality Control

Our team and advanced equipment test all incoming raw materials to exclude any negative or low-quality ones, which may contain harmful heavy metals or radioactive elements that could be dangerous for plants or our own health. The Quality Control department provides guidance and corrections throughout the production process by measuring all elements during manufacturing, within the production lines until they reach the stores as final products.

We check all manufacturing processes and the quality of finished products to ensure the reliability of their characteristics according to international standards and to meet the expectations of our customers.

## Our Facilities

Our facilities, with over 20,000 square meters at your disposal, include:

- Laboratory
- Offices
- Storage and quality control of raw materials
- Manufacturing, quality control, and packaging of our products
- Loading warehouse..



  
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NUTURING FUTURE



# BIOESTIMULANTS



The Bioestimulants line includes products that promote plant metabolism. They consist of nutrients rich in Nitrogen, Phosphorus, Potassium, Amino Acids, polysaccharides, peptides, and/or humic acids that enhance crop yield, growth, and quality. They are foliar and root application products developed from enzymatic hydrolysis of plant-based protein substances, thus they contain the amino acids most commonly used in plant biosynthesis in the most suitable and appropriate proportions for this purpose.





# FLOR TOP SUPREM

The most technical biostimulant modulates every stage of your plant.



## Composition

Free Amino Acids	8,00 % w/w	Organic Matter	8,00 % w/w
Total Nitrogen (N)	1,00 % w/w	Cytokinins	0,05 % w/w
Organic Nitrogen (N)	1,00 % w/w	Zeatin	0,05 % w/w
Water Soluble Phosphorus Pentoxide (P2O5)	10,0 % w/w	Density: 1.26	
Water Soluble Potassium Oxide (K2O)	10,0 % w/w	pH: 6-7	
Water Soluble Boron (B)	0,53 % w/w		
Water Soluble Molybdenum (Mo)	0,36 % w/w		



## Packaging





# CROP SUPREM

Complex organic growth regulator



## Composition

Combination of:	114.20 g/L	Calcium Oxide (CaO)	1.98 g/L
Plant extracts	0.092 g/L	Magnesium Oxide (MgO)	3.96 g/L
Auxins	0.106 g/L	Iron (Fe)	17.42 g/L
Gibberellins	1.52 g/L	Zinc (Zn)	26.92 g/L
Cytokinins	6.60 g/L	Manganese (Mn)	13.46 g/L
Nitrogen (N)	13.46 g/L	Copper (Cu)	13.46 g/L
Phosphorus Pentoxide (P2O5)	13.46 g/L	Additives	c.s.p.1 L
Potassium Oxide (K2O)			



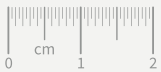
## Packaging





# ZEAA POWDER

Bioestimulant RICH in ZEATINS

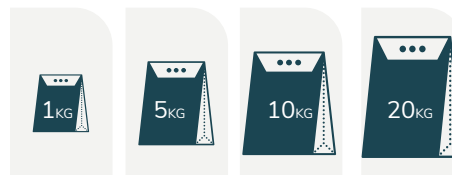


## Composition

Bioestimulant RICH in ZEATINS	34,88% w/w
Free Amino Acids	10,9% w/w
Organic Nitrogen (N)	7% w/w
Water Soluble Phosphorus Pentoxide	6% w/w
Water Soluble Potassium Oxide (K <sub>2</sub> O)	6% w/w
Total Organic Matter	58,48% w/w
Organic Carbon	34% w/w

Proteins	42,2% w/w
Lactic Acid	22,8% w/w
Water Soluble Calcium Oxide (CaO)	0,15% w/w
Water Soluble Magnesium Oxide (MgO)	0,13% w/w
Water Soluble Sulfur (SO <sub>3</sub> )	0,59% w/w
Water Soluble Iron (Fe)	443 ppm
Water Soluble Manganese (Mn)	78,4 ppm
Water Soluble Zinc (Zn)	173 mg/Kg
Water Soluble Copper (Cu)	5,5 mg/Kg
Water Soluble Molybdenum (Mo)	1,6 mg/Kg

## Packaging





# STIM 25

Free L-Amino Acids 100% Active Growth Bioestimulant for immediate effect - Amino Acids 25%



## Composition

Guaranteed Analysis	% p/V
Free Amino Acids	25%
Total Nitrogen (N)	6,4%
Organic Nitrogen (N)	6,4
Organic Matter	47%
Organic Carbon	27,5%
Boron (B)	0,14% w/w = 0,02% p/v
Cobalt (Co)	0,12% w/w = 0,16% p/v
Density	1,415 ± 0,02 gr/cc
pH (20°C)	6,5 ± 0,5



## Packaging







# SUGAR

## Maturation Bioestimulant



## Composition

Element:	Guaranteed Riches
Maturation Bioestimulant	25,00% w/w = 35,37% p/v
Uronic Acids	0,20% w/w = 0,28% p/v
Calcium (CaO)	12,00% w/w = 16,98% p/v
Magnesium (MgO)	2,00% w/w = 2,83% p/v
Molybdenum (Mo)	0,023% w/w = 0,03% p/v
Zinc (Zn)	0,05% w/w = 0,07% p/v



## Packaging





# STOP STRESS L

Concentrated Seaweed Extract



## Composition

Guaranteed Riches	% p/V
Ascophyllum nodosum	30%
Potassium Oxide (K <sub>2</sub> O)	5,5%
Alginate Acid	2%
Mannitol	0,5%
Glycine-Betaine	4%
pH	8-9
Density	1,1



## Packaging





# GROS FRUIT

Increases fruit size



## Composition

Guaranteed Analysis	% w/w	% p/v	Guaranteed Analysis	% w/w	% p/v
Total Nitrogen (N)	3%	3,8%	Water Soluble Boron (B)	6%	7,6%
Organic Nitrogen (N)	3%	3,8%	Water Soluble Manganese (Mn) chelated by EDTA	0,02%	0,25%
Water Soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	4%	5,1%	Water Soluble Molybdenum (Mo)	0,1%	0,13%
Water Soluble Potassium Oxide (K <sub>2</sub> O)	4%	5,1%	pH: 6.5		
Organic Carbon (C) of biological origin	12%	15,2%	Density: 1.27 g/cc		

## Packaging





# GLIROOT

Soil Microbiota Regenerator and Phyllosphere Microorganism Activator



## Composition

Guaranteed Riches	% w/w
Free Amino Acids	6%
Total Nitrogen (N)	1%
Organic Nitrogen (N)	1%
Total Organic Matter	8,5%
Total Humic Extract	5%
Fulvic Acids	5%
Lysine	4%
Glycine	2%



## Packaging





# GB CROP 97

Osmoregulatory bioestimulant based on Glycine-Betaine



## Composition

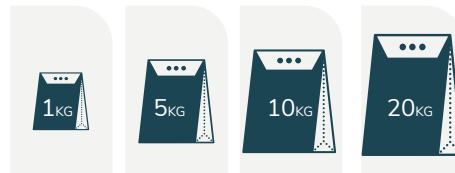
Glycine-Betaine	97% w/w
Organic Carbon	56% w/w
Total Nitrogen (N)	12% w/w
Organic Nitrogen (N)	12% w/w

pH: 5.9 - 6.4

Density: 1.161 g/cm<sup>3</sup> at 20 °C (ECHA)



## Packaging





# CROP AA 80% WSP

Biological stimulant of high nutritional value and high concentration of L-Levogiro amino acids obtained through enzymatic hydrolysis

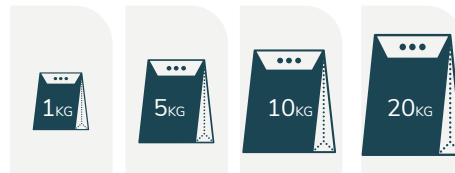


## Composition

Guaranteed Riches	% w/w
Free Amino Acids	80%
Total Nitrogen (N)	12,8%



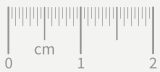
## Packaging





# CROP FRUIT ENGORDE

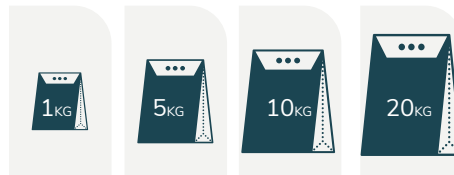
Concentrate for CELL DIVISION and FRUIT GROWTH



## Composition

Water Soluble Phosphorus Pentoxide (P2O5)	30% w/w	Water Soluble Molybdenum (Mo)	0,01% w/w
Water Soluble Potassium Oxide (K2O)	33,0% w/w	Total Growth Promoters	2% w/w
Water Soluble Manganese (Mn)	0,2% w/w	Folic Acid	1,0% w/w
Water Soluble Zinc (Zn)	0,2% w/w	AATC (Carboxylic Acid)	1,5% w/w
Mono-di-tri-polysaccharides (Sugars)	35% w/w		
Water Soluble Boron (B)	0,2% w/w		

## Packaging





# GB CROP 400

Bioestimulante osmorregulador a base de *Ascophyllum Nodosum* y Glicina-Betaína



## Composition

Total Nitrogen (N)	5% w/w	Organic Carbon	23% w/w
Organic Nitrogen (N)	5% w/w	Fulvic Acids	22% w/w
Alginate Acid	1,6% w/w	pH: 6-7	
Mannitol	0,5% w/w	Density: 1.15 g/cc	
Glycine-Betaine	30% w/w		
Ascophyllum Nodosum	100% w/w		
Total Organic Matter	55% w/w		

## Packaging

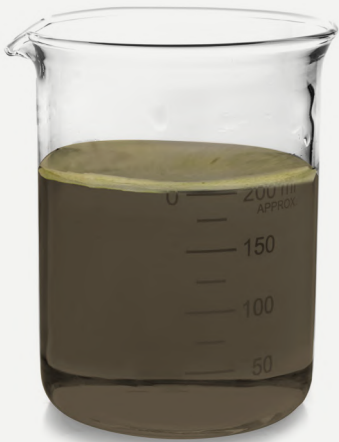






# AMINO LIVE 300

Biological stimulant of high nutritional value and high concentration of L-amino acids obtained through enzymatic hydrolysis.



## Composition

	% p/v
Total amino acids	36.8
Free amino acids	30
Total Nitrogen (N)	8,8
Organic Nitrogen (N)	5,7
Ureic Nitrogen (N)	3,1
Organic Matter	50
Density: 1.2	
pH: 5-6	



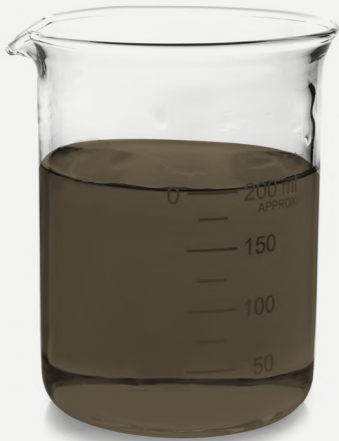
## Packaging





# AMINO LIVE AA 24%

L-Free of amino acids 100% Activos  
Bioestimulante del crecimiento de efecto inmediato  
Aminoácidos 24%



## Composition

Guaranteed Analysis	% p/V
Free Amino Acids	24%
Total Nitrogen (N)	11,2%
Organic Nitrogen (N)	6,6%
Potassium Oxide (K <sub>2</sub> O)	2%
Density: 1.24 g/cc	
pH (liquid solution): 7.2	
pH (1% solution in water): 7.1	



## Packaging

1 l

5 l

20 l

600 l

1.000 l



# AMINO LIVE AA 4 FLOW

Corrector of deficiencies of Boron, Nitrogen, and Zinc



## Composition

Active Ingredients	% p/v
Copper (Cu) soluble in water	5,0%
Manganese (Mn) soluble in water	5,0%
Iron (Fe) soluble in water	5,0%
Zinc (Zn) soluble in water	5,0%
Free amino acids	10,0%



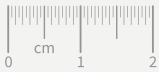
## Packaging





# AMINOLIVE 50 PS

Biofortifier based on amino acids from enzymatic hydrolysis of plant origin

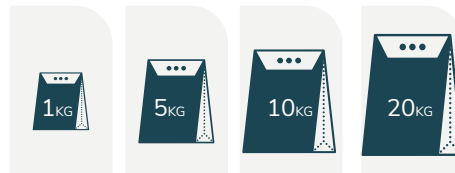


## Composition

Guaranteed analysis	% w/w
Total amino acids	60%
Free amino acids	50%
Total nitrogen	11%
Organic nitrogen	11%
Concentrated pH: 7 – 8	



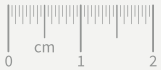
## Packaging





# AMINO LIVE AA 80

100% organic foliar bio-stimulant and fertilizer

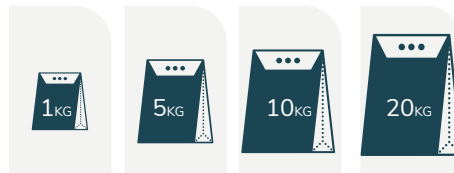


## Composition

Active Ingredients	% p/v
Free of amino acids	80,0%
Organic material	85,0%
Total Nitrogen (N)	12,00%
Organic Nitrogen(N)	12,00%
Organic Carbon (C)	38,00%
Density: 400 - 450 Kg/m <sup>2</sup>	



## Packaging





# AMINO LIVE AA BASE

Nutriente biológico de aminoácidos procedentes de hidrólisis enzimática de rápida absorción



## Composition

Free of amino acids.	10,30 p/v
Organic material Total	62,50% p/v
Organic Carbon (C)	36,25% p/v
Nitrogen (N) total	10,90% m/v
Nitrogen (N) orgánico	10,00% m/v
Nitrogen (N) amoniacal	0,90% m/v

Density: 1,24

pH: 6 - 7



## Packaging





# AMINO LIVE AA CA

Prevenir y corrige carencias de Ca y en épocas de máxima actividad vegetativa y momentos adversos para las plantas, como heladas, trasplantes, podas, granizo, fito -toxicidad, etc.



## Composition

Free of amino acids	10% w/w	14% p/v	Copper (Cu) EDTA, soluble in water	0,05% w/w	0,067%p/v
Nitrogen (N) Total	12,8% w/w	17,92% p/v	Iron (Fe) EDDHA, soluble in water	0,10% w/w	0,130% p/v
Phosphoric Anhydride (P <sub>2</sub> O <sub>5</sub> ) soluble in water	3% w/w	4,2%p/v	Zinc (Zn) EDTA, soluble in water	0,02% w/w	0,067% p/v
Potassium Oxide soluble in water (K <sub>2</sub> O)	2% w/w	2,8% p/v Oxido	Total Microelements	12'19% w/w	17,060%
Potassium Oxide soluble in water (K <sub>2</sub> O)	2% w/w	2,8% p/v			
Calcium Oxide soluble in water (CaO)	12% w/w	16,8% p/v			
Boron (B) soluble in water	0,02% w/w	0,027%p/v			

## Packaging





# AMINO LIVE AA RADICULAR 6

Nutrient and stimulant of vegetation during the entire process of rooting and vegetative growth, as well as during flowering, fruit setting and fruit formation.



## Composition

Total amino acids	15,00%	Boron (B) soluble in water	0,011%
Total nitrogen (N)	3,80%	Copper (Cu) soluble in water	0,011%
organic nitrogen	2,30%	Calcium (CaO) soluble in water	0,011%
Ammoniacal nitrogen (N)	1,50%	Manganese (Mn) soluble in water	0,011%
organic materials	21,30%	Molybdenum (Mo) soluble in water	0,0028%
Phosphorus Pentoxide (P 2 O 5 ) soluble in water	9,20%	Zinc (Zn) soluble in water	0,011%
Potassium Oxide (K 2 O) soluble in water	9,20%		
Iron (Fe) EDDHA	0,14%		

## Packaging







# AMINO LIVE AA RED

Amino acids obtained by enzymatic hydrolysis



## Composition

	(% m/m)	(% m/v)
Proteins	16,2%	18,5%
Total Nitrogen (N)	5,52%	6,30%
Organic Nitrogen (N)	3,15%	3,60%
Ammonium Nitrogen (N)	2,19%	2,5%
Urea Nitrogen (N)	0,17%	0,2%
Phosphorus Pentoxide (P2O5) soluble in water	4,10%	4,70%
Potassium Oxide (K2O) soluble in water	5,43%	6,20 %

Free of amino acids	7,0%	8,0%
Total Amino Acids	20,0%	22,8%
Organic materials	25,0%	28,5%
Iron (Fe) EDDHA	0,10%	0,12%
Boron (B) soluble in water	0,00087%	0,001%
Copper (Cu) soluble in water	0,00087%	0,001%
Calcium Oxide (CaO) soluble in water	0,00087%	0,001%
Manganese (Mn) soluble in water	0,00087%	0,001%
Molybdenum (Mo) soluble in water	0,000087%	0,0001%
Zinc (Zn) soluble in water	0,00087%	0,001%



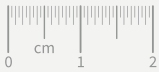
## Packaging





# CROP 500 AA

Biostimulant for foliar and root application with a high concentration of 100% free amino acids, available for protein synthesis in the plant

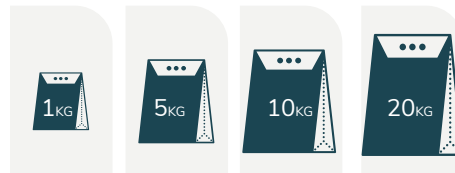


## Composition

Amino acids	50% w/w
Total nitrogen (N)	9,5% w/w
Phosphorus Pentoxide (P2O5) soluble in water	8% w/w
Potassium Oxide (K2O) soluble in water	10% w/w
Ph: 6-7	



## Packaging





# CROP AMINO 700

Total biostimulant - Activates the heart of the Plant



## Composition

Free amino acids	7 % w/w	Potassium oxide (K <sub>2</sub> O) soluble in water	3 % w/w
Polysaccharides	3 % w/w	Iron (Fe) soluble in water	0,4 % w/w
Total nitrogen (N)	4 % w/w	Manganese(Mn) soluble in water	0,1 % w/w
Organic Nitrogen (N)	2,1 % w/w	Boron (B) soluble in water	0,1 % w/w
Nitric nitrogen (N)	0,9 % w/w	Zinc (Zn) soluble in water	0,085 % w/w
Ammoniacal nitrogen (N)	1 % w/w	Copper (Cu) soluble in water	0,02 % w/w
Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> ) soluble in water	4 % w/w	Molybdenum (Mo) soluble in water	0,01 % w/w

## Packaging





# CROP ASCO-PHYLLUM

Ascophyllum nodosum seaweed liquid extract 100%



## Composition

Guaranteed Riches	% w/w	% p/V
Mannitol	1,2	1,3
Alginic Acid	2,0	2,2
Ascophyllum Nodosum	100%	



## Packaging





# CROP CITO

Product based on zeatin (cytokinins) that present extraordinary metabolic synergy



## Composition

Guaranteed analysis	% m/v
Total-Organic Nitrogen (N)	7
Phosphorus pentoxide (P2O5)	8
Potassium oxide (K2O)	6
Free amino acids	30
Proteins	44
Glycine-betaine	20

CONTAINS ZEATINA (cytokinins)

Density: 1,2 g/cc

pH: 6-7

## Packaging





# CROP ECKLO- NIA MAXIMA

Ecklonia Maxima Natural Liquid Extract



## Composition

Ecklonia Maxima Liquid Extract 100% w/v	% m/v	Mannitol 0.50% w/v	44
Alginic Acid 12.10% w/v	7	Betaine 41 ppm	20
Organic material 10.2% w/v	8	Gibberellin	11 ppm
Phosphorus pentoxide (P2O5) 0.96% w/v	6	Indoleacetic Acid 10 ppm	pH: 6-7
Potassium oxide (K2O) 4.40% w/v	30	polysaccharide algae	10,50% p/v



## Packaging





# CROP ECKLONIA

Ecklonia maxima seaweed liquid extract 100%



## Composition

Guaranteed Riches	% w/w	% p/V
Alginate Acid	0,52	0,54
Ecklonia maximum	100%	
Density (20°C): 1.03 g/ml		

pH (1% sol. ac. w/w):  $7.0 \pm 0.5$   
u. pH



## Packaging





# CROP FRUIT K AA

Biological stimulant of high concentration and great nutritional value. L-Levogyro amino acids obtained by enzymatic hydrolysis  
Biostimulant-Amino acids



## Composition

Nitrogen (N) Total	1% w/w
Organic Nitrogen (N)	1% w/w
Free of amino acids	5% w/w
Potassium Oxide (K <sub>2</sub> O) soluble in water	30% w/w
organic materials	8% w/w
Density: 1.50 gr/cc	
Ph: 10	

## Packaging







# CROP MAR BASE CREAM

Ascophyllum nodosum Seaweed Extract Cream

Increases metabolic activity, photosynthesis and production levels



## Composition

Ascophyllum Nodosum Seaweed Extract	100% p/V
Mono-Di-Tri-polysaccharides	38% p/V
Total nitrogen (N)	0,8% p/V
organic nitrogen (N)	0,8% p/V
Potassium Oxide (K <sub>2</sub> O) soluble in water	0,2% p/V
Alginic Acid	2,6% p/V
Mannitol	0,80% p/V

Manganese(Mn) soluble in water 1,5% p/V

Zinc (Zn) soluble in water 0,5% p/V

Ascophyllum Nodosum Seaweed Extract 100% p/V

Mono-Di-Tri-polysaccharides 38% p/V

Total nitrogen (N) 0,8% p/V

Organic nitrogen (N) 0,8% p/V

Potassium Oxide (K<sub>2</sub>O) soluble in water 0,2% p/V

Alginic Acid 2,6% p/V

Mannitol 0,80% p/V

Manganese(Mn) soluble in water 1,5% p/V

Zinc (Zn) soluble in water 0,5% p/V



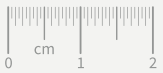
## Packaging





# CROP ZEATIN DUO BZN

Biostimulant of Microgranules with Boron and Rich in Zinc  
in ZEATINAS

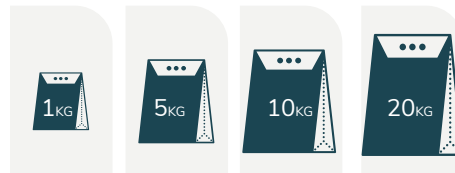


## Composition

Zinc (Zn) soluble in water	23% w/w
Boron (B)	2% w/w
Zeatins	5% w/w
Ph: 6-7	



## Packaging





# CROP ZEA-TIN FLUID

Biostimulant rich in zeatins



## Composition

Total Amino Acids	25% w/w
Free of amino acids	6% w/w
organic nitrogen	4,3% w/w
Phosphorus Pentoxide (P2O5) soluble in water	4,4% w/w
Potassium Oxide (K2O) soluble in water	4,4% w/w
Organic material Total	36% w/w
Proteins	27% w/w

Lactic acid	12% w/w
Calcium Oxide (CaO) soluble in water	0,015% w/w
Magnesium Oxide (MgO) soluble in water	0,015% w/w
Sulfur (SO3) soluble in water	0,59% w/w
Iron (Fe) soluble in water	443 ppm
Manganese (Mn) soluble in water	78,4 ppm
Zinc (Zn) soluble in water	173 mg/Kg
Copper (Cu) soluble in water	5,5 mg/Kg
Molybdenum (Mo) soluble in water	1,6 mg/Kg



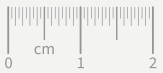
## Packaging





# CROP ZEATIN POWDER

Growth regulator biostimulant rich in Zeatins and Spirulina



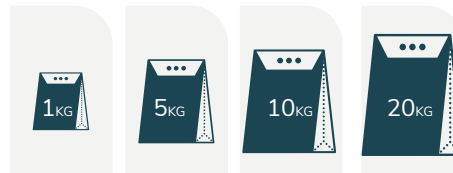
## Composition

Total Amino Acids	17,44% w/w
Free of amino acids	5,45% w/w
organic nitrogen	3,5% w/w
Phosphorus Pentoxide (P2O2) soluble in water	3% w/w
Potassium Oxide (k2O) Soluble in water	3% w/w
Organic material Total	29,24% w/w
Organic Carbon	17% w/w

Proteins	21,1% w/w
Lactic acid	11,4% w/w
Calcium Oxide (CaO) soluble in water	0,075% w/w
Magnesium Oxide (MgO) soluble in water	0,065% w/w
Sulfur (SO3) soluble in water	0,295% w/w
Iron (Fe) soluble in water	221,5 ppm
Maganese (Mn) soluble in water	39,2 ppm
Zinc (Zn) soluble in water	86,5 mg/Kg
Milybdenum (Mo) soluble in water	0,8 mg/Kg
Microalgae (Spirulina)	50% w/w



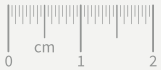
## Packaging





# CROP ZEATIN TRI BMNZN

Biostimulant in Microgranules with Boron, Manganese and Zinc, rich in ZEATINAS

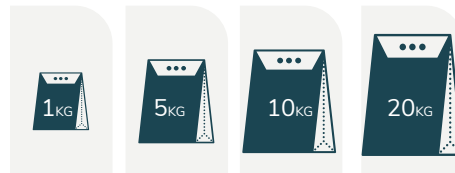


## Composition

Zinc (Zn) soluble in water	23% w/w
Boron (B) soluble in water	2% w/w
Magnesium (Mn) soluble in water	3% w/w
Zeatins	5% w/w
Ph: 6-7	



## Packaging





# CROPFOL COLOR

Promoter of coloration and ripening of fruits.  
Color enhancer in red table grape varieties.



## Composition

Guaranteed Riches	% p/v
Potassium Oxide (K <sub>2</sub> O) soluble in water	20%
Proline	5%
Organic acids	30%
Ph: 7-8	
Density: 1.13 gr/cc	



## Packaging





# CROP ORGANIC S 310

Stimulates plant growth thanks to a balanced mix of natural extracts



## Composition

Specifications	w/w	p/V
Nitrogen (N) Total	1,5%	1,9%
Organic Nitrogen	1,5%	1,9%
Organic carbon (C) of biological origin	10%	12,7%
organic materials	35%	44,4%
Sulfur (SO <sub>3</sub> ), soluble in water	31%	39,3%
Density: 1,270 gr/cc		

Ph: 4.8



## Packaging





# SEA LIVE BASE AA GREEN

40% natural seaweed extract



## Composition

Guaranteed analysis	% m/m
Total Amino Acids	14,00 %
Free of amino acids	10,00 %
Ascophyllum Nodosum Seaweed Extract	40,00 %
Nitrogen (N) Total	3,00 %
Organic Nitrogen (N)	3,00 %
Alginic Acid	1,00 %

Mannitol	0,40 %
Mono - Di - Tri - Polisacáridos	20,00 %
Density: 1,20 gr/cc	
pH: 5 - 6	



## Packaging

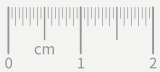






# SEA LIVE BASE 1000

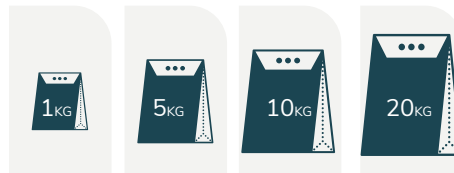
Pure extract of seaweed of the species *Ascophyllum nodosum*



## Composition

GUARANTEED RICHES:	% p / p		
100% seaweed suspension ( <i>Ascophyllum Nodosum</i> )	100	alginic acid	2,60
		Mannitol	0,80
		pH: 4-5	
Mono-Di-Tri-polysaccharides	38		
Total nitrogen (N)	0,80		
Organic nitrogen (N)	0,80		
Potassium oxide (K <sub>2</sub> O) soluble in water Potassium oxide	0,20		
Calcium (cao) soluble in water	0,60		

## Packaging





# SEA LIVE 1000 FLAKES

100% Algae *Ascophyllum Nodosum*

Latest generation bioactivator based on *Ascophyllum nodosum* extracts

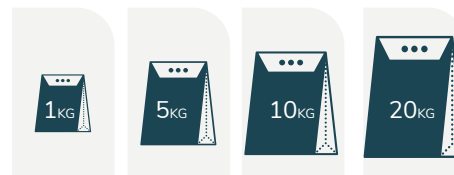


## Composition

Ascophyllum Nodosum Seaweed Extract	100%
Alginic Acid	18,3%
organic materials	45,5%
Mannitol	4,00%
Amino acids	1,85%
Betaine	42 ppm
Nitrogen (N) Total	0,80%
Phosphorus Pentoxide (P2O5) soluble in water	3,00%

Potassium Oxide (K2O) soluble in water	18,0%
Cytokinins	295 ppm
Gibberales	310 ppm
Sulfur (S) soluble in water	0,39%
Calcium (Ca) soluble in water	0,30%
Magnesium (Mg) soluble in water	0,42%
Sodium (Na) soluble in water	1,07%
Boron (B) soluble in water	300 ppm
Iron (Fe) soluble in water	236 ppm
Zinc (Zn) soluble in water	12 ppm
Copper (Cu) soluble in water	10 ppm
Manganese (Mn) soluble in water	2 ppm

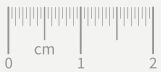
## Packaging





# AA ACTIVE

Biological stimulant with great nutritional value and high concentration

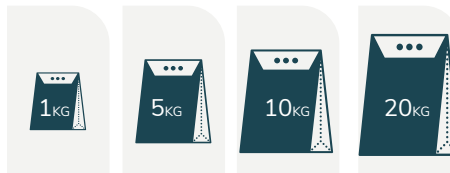


## Composition

Guaranteed Riches	% w/w
Free of amino acids	8,7%
Total Amino Acids	34%
Total nitrogen	6%
organic nitrogen	5,2%
Ammonical nitrogen (N)	0,8%
Ph 10% solution	5-6



## Packaging





# ALGA CROP

Fertilizer with amino acids whose main component is its enzymatic hydrolysis process of Spirulina



## Composition

Total nitrogen (N)	0,75% w/w
Organic Nitrogen (N)	0,6% w/w
Phosphorus Pentoxide (P2O5) soluble in water	7,4% w/w
Potassium Oxide (K2O) soluble in water	4,8% w/w
Free of amino acids	5,6% w/w
Density: 1.15-1.2 gr/cc	
Ph: 5-6	



## Packaging





# ALGACROPSIL NPK

NPK 6-3.5-7.5 fertilizer whose main component is its Spirulina enzymatic hydrolysis process



## Composition

Nitrogen (N) Total	6% p/V
Urea nitrogen (N)	6% p/V
Phosphorus Pentoxide (P2O5) soluble in water	3,5% p/V
Potassium Oxide (K2O) soluble in water	7,5% p/V
Silicylic Acid (SiO3) soluble in water	10% p/V
Organic material Total	10% p/V
Seaweed Extract (Spirulina)	10% p/V
Density	1,18 gr/cc
pH	8-9



## Packaging





# ALGAS MAR

Ecklonia Maxima 100% Liquid Extract



## Composition

Guaranteed Analysis	% w/w	% p/v
alginic acid	0,52%	0,54%

100% Ecklonia maxima  
species

Ph: 7

Density: 1.03 gr/cc



## Packaging





# ALGASIL FLOW

Organic silicon biostimulant based on silicon Ph neutral



## Composition

Silicon Oxide (SO<sub>2</sub>) soluble in water 50% p/V

Calcium Oxide (CaO) soluble in water 1% p/V

Density: 1.30 gr/cc

Ph: 6-7



## Packaging





# ALTYVE FRUIT

Stimulant that activates the metabolic processes of cultivated plants



## Composition

Guaranteed analysis	% w/w
Free of amino acids	6,1 % w/w
Organic Nitrogen (N)	1,59% w/w
Wisteria	6,1% w/w



## Packaging

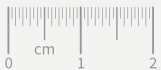






# CROP FOTOSYN MAX

Biostimulant of photosynthesis

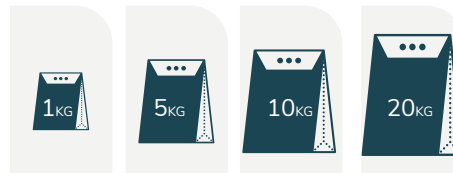


## Composition

Guaranteed analysis	% w/w
Nitrogen (N) Total	15,0%
organic nitrogen	12,3%
Molybdenum (Mo) soluble in water	2,00%
Free amino acids	60,0%
Vitamin complex	22,0%



## Packaging





# COLAMIN MAX 120

It is a solution indicated to promote the growth and development of the crop; improve fruit production and quality: helps the plant recover in stress situations.



## Composition

Guaranteed analysis	% p / v
Free amino acids	
Total nitrogen (N)	7
Organic nitrogen (N)	3
Ammoniacal nitrogen (N)	4
pH: 6-7	
Density (g/cc): 1.24	



## Packaging





# COLD BO CROP

Bioestimulant based on plant extracts, promoter of sprouting in cherry trees and table grapes



## Composition

Guaranteed analysis	% m/m	% m/v
Nitrogen (N) Total	15%	18,75%
Nitric Nitrogen (N)	5,8%	7,25%
Ammoniacal Nitrogen (N)	3,1%	3,88%
Urea Nitrogen (N)	6,1%	7,63%
Calcium Oxide (CaO) soluble in water	6,4%	8,00%



## Packaging





# ECKLOCROP

Biostimulant based on Ecklonia maxima  
The power of the sea in agriculture



## Composition

Alginic Acid	0,6% p/V
Ecklonia maximum	100% p/V
Mono-di-tri-polysaccharides	25% p/V
Ph: 6-7	
Density: 1.1 gr/cc	



## Packaging





# MAGIC TRIBC

Liquid mixture of Calcium and Magnesium with Boron  
For foliar application and fertigation



## Composition

Guaranteed Riches	% p/V
Calcium Oxide (CaO) soluble in water	10,0%
Magnesium Oxide (MgO) soluble in water	5,0%
Boron (B) soluble in water	0,5%
Glycine-Betaine	10,0%
Silicon (Si) soluble in water	10,0%

Ph: 3-4

Density: 1.27



## Packaging





# NUTRI AA 50

A liquid organic product based on amino acids obtained through hydrolysis, which stimulates the physiological activities of plants.



## Composition

Guaranteed Analysis	% w/w	% p/v
Total nitrogen	8%	10%
Organic Nitrogen (N)	8%	10%
Organic carbon (C)	23,5%	29,3%
Total amino acids	50%	62,5%
Ph: 7		
Density: 1.25 gr/cc		



## Packaging





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