

CATALOG



fruticrop
NUTURING FUTURE



SOIL CONDITIONER



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..




fruticrop
NUTURING FUTURE



SOIL CONDITIONER



fruticrop
NUTURING FUTURE

FRUTICROP soil corrector products improve the physicochemical characteristics, fertility, and nutrient absorption in depleted soils, promoting their recovery and balance to increase crop yields and preserve the health of the growing substrate. They enhance water retention capacity, cation exchange capacity (CEC), and microflora activity, supporting the rooting of new crops. These specially formulated products for soils allow both the correction of issues that hinder crop development and the improvement of soil quality by better utilizing the soil's resources and any added inputs.

Applying FRUTICROP soil products helps maintain this resource in the long term, ensuring the sustainability of agricultural activity and preventing soil exhaustion. They correct problems caused by soil composition (salinity, pH, etc.), thus avoiding issues such as emitter clogging and nutrient precipitation.





CROP ORGANIC 940

Liquid Concentrated Organic Amendment - 100% Plant-Based - Organic Matter - Concentrated Botanical Extract



Composition

Guaranteed Analysis	% p/v	Potassium Oxide (K ₂ O)	4,39% p/v
Organic Matter	94% p/v	Phosphorus Pentoxide (P ₂ O ₅)	0,0224% p/v
Total Amino Acids	5,11% p/v	Magnesium Oxide (MgO)	0,0038% p/v
Free Amino Acids	1,24% p/v	Calcium Oxide (CaO)	0,043% p/v
Organic Carbon (C)	54,65% p/v	Sulfur (S)	0,18% p/v
Total Humic Extract	73% p/v	Density	1,39 gr/cc
Fulvic Acids	73% p/v	pH	6 - 7
Total Nitrogen (N)	2,24% p/v		
Organic Nitrogen (N)	2,24% p/v		



Packaging





CROP ORGANIC 850

Soil restructuring agent that improves soil structure, increases water retention capacity, and fixes micronutrients.



Composition

Organic Matter	85,93% w/v	Phosphorus Pentoxide (P2O5)	0,133% w/v
Organic Carbon	49,10% w/v	Magnesium (MgO)	0,038% w/v
Total Humic Extract	78,10% w/v	Calcium (CaO)	0,44% w/v
Fulvic Acids	78,10% w/v	Copper (Cu)	0,01% w/v
Proteins	14,10% w/v	Sulfur (S)	0,18% w/v
Total Nitrogen (N)	2,27% w/v		
Organic Nitrogen (N)	2,27% w/v		
Potassium Oxide (K2O)	3,82% w/v		



Packaging





CROP ORGANIC 450

A natural and balanced soil conditioner and fertilizer obtained by alkaline extraction from Leonardite.



Composition

Organic matter	45%
Total nitrogen (N)	2%
Potassium (K ₂ O)	4%
Total humic extract	25%



Packaging





CROP FULVIC 780

Crop Fulvic 780 organic liquid fertilizer, ready to be applied to all types of soils and to work on improving the factors affecting their fertility



Composition

Guaranteed analysis: % p/v

Fulvic Acids 78,10%

Organic Matter 94,0%

Potassium Oxide (K₂O) soluble in water 5%

Total Nitrogen (N) 2%

Density: 1.338 g/cc

pH: 6 - 7



Packaging





CROP FULVIC 250

Organic carbon and nutrient uptake for growth spurts



Composition

Total organic matter	35 % w/w
Fulvic acids	25 % w/w
Total nitrogen (N)	2,6 % w/w
Total phosphorus pentoxide (P2O5)	2,5% w/w
Total potassium oxide (K2O)	4% w/w
pH: 2.5-3.5	
Density: 1.25 g/cc	



Packaging





CROP FULVIC 45-35

A natural and balanced soil conditioner and fertilizer obtained through alkaline extraction from Leonardite.



Composition

Organic matter	45%
Fulvic acids	35%
Total nitrogen (N)	4,5%
Potassium (K ₂ O)	3%
Phosphorus (P ₂ O ₅)	3%



Packaging





CROP POTASSIUM HUMATE

High-quality plant stimulant and soil conditioner suitable for use in gardens, agricultural crops, and horticultural plants. It promotes seed germination due to its high concentration of humic acid.

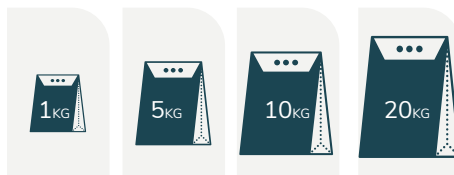


Composition

Guaranteed Analysis	% w/w
Total Humic Extract	80%
Humic Acids	65%
Fulvic Acids	15%
Potassium Oxide (K ₂ O) soluble in water	10%
Moisture:	15%
pH:	9 - 10



Packaging





HUMUS 150

Liquid bio-activator of plant origin based on humic/fulvic compounds and organic materials



Composition

Total humic extract	15 % w/w
Humic acids	7 % w/w
Fulvic acids	8 % w/w
Potassium oxide (K ₂ O) soluble in water	4,5 % w/w
pH: 12-13	
Density: 1.10-1.12 g/cc	



Packaging





HUMUS 20

Humic and fulvic acid from American Leonardite.



Composition

Total humic extract	20%
Humic acids	10%
Fulvic acids	10%
Potassium oxide (K ₂ O) soluble in water	8%
Density: 1.15 g/cc	
pH: 12-13	



Packaging





ORGANO LIVE PERLA 80

Organic Nitrogen Fertilizer with HUMIC ACIDS and ALGAE
For soil application

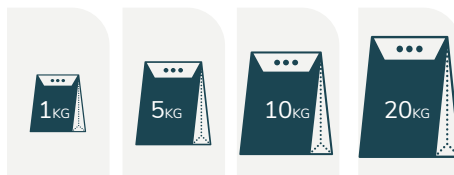


Composition

Total Amino Acids	65,0% m/m
Total Nitrogen (N)	10,0% m/m
Organic Nitrogen (N)	5,0% m/m
Ammoniacal Nitrogen (N)	5,0% m/m
Potassium Oxide (K ₂ O)	5,0% m/m
Sulfur Trioxide (SO ₃)	8,5% m/m
Organic Matter	80,0% m/m
Humic Fulvic Acids	45,0% m/m



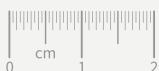
Packaging





BUYFRUIT NPK 8

Organic Nitrogen Fertilizer
Organic fertilizer of plant origin in the form of micro granules for controlled slow-release

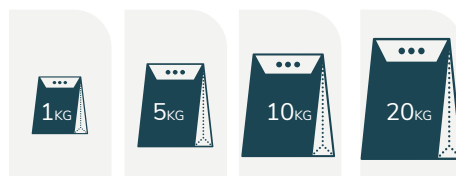


Composition

Total Nitrogen (N)	8,43% w/w
Organic Nitrogen (N)	7,47% w/w
Ammoniacal Nitrogen (N)	0,96% w/w
Total Phosphorus Pentoxide (P2O5)	0,45% w/w
Total Potassium Oxide (K2O)	5,45% w/w
Organic Matter	74,0% w/w
Total Humic Extract	45,0% w/w
Organic Carbon (C)	43,0% w/w
C/N Ratio	6,14



Packaging





CROP NUTRI SLOW BLACK GOLD

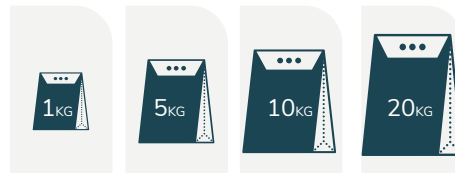
Slow-release nitrogen fertilizer 140 days



Composition

Total nitrogen (N)	28% w/w
Ammoniacal nitrogen (N)	17% w/w
Ureic nitrogen (N)	11% w/w
Water-soluble phosphorus pentoxide (P2O5)	1% w/w
Water-soluble potassium oxide (K2O)	1% w/w
Organic matter	85% w/w
Organic carbon	42% w/w
Trace elements (Ca, Mg, Fe, Mn, Zn, Cu)	1% w/w
Nitrógeno (N) total	28% w/w
Nitrógeno (N) amoniacal	17% w/w

Packaging





CROP SALT CA

Soil conditioner for salinity issues

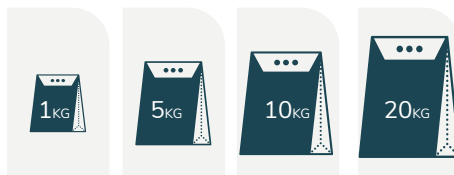


Composition

Guaranteed Riches	% w/w
Total Nitrogen (N)	3% w/w
Potassium Oxide (K ₂ O)	15% w/w
Calcium Oxide (CaO)	14% w/w
Carbosilic Acids	50% w/w



Packaging





ANTISALT CROP

Saline Corrector



Composition

Calcium (CaO)

Polyhydroxycarboxylic Acids 9,5

Total Organic Matter 10,5

Density: 1.28 - 1.33 g/L 14,5

pH: 3 - 5

pH: 3 - 5



Packaging

1 l

5 l

20 l

600 l

1.000 l



CROP SALT

Osmotic Stress Bioestimulant

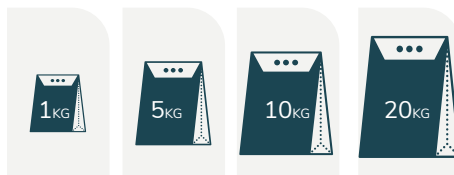


Composition

Guaranteed Analysis	% w/w
Humic Extracts	65,0%
Humic Acids	26,0%
Fulvic Acids	39,0%
Free Amino Acids	4,30%
Calcium Oxide (CaO) soluble in water	4,20%
Calcium Oxide (CaO) complexed with LS	3,00%
Calcium Oxide (CaO) chelated with EDTA	1,20%
Potassium Oxide (K ₂ O) soluble in water	12,50%



Packaging





CROP SAL

Salinity Corrector and Soil Decompactor



Composition

Organic Matter	25% w/w	35,0% p/v
Total Nitrogen (N)	4% w/w	5,6% p/v
Nitric Nitrogen	3% w/w	4,2% p/v
Organic Nitrogen	1%w/w	1,4% p/v
Calcium Oxide (CaO)	10% w/w	14,0% p/v
Density: 1.4		
pH: 6.5 – 7.5		



Packaging





OSMO CROP

Biostimulant. Osmoprotector against thermal, water, and saline stress.



Composition

Guaranteed analysis	% m/m
Glycine-Betaine Osmoprotector	
Free Amino Acids (L-Proline)	6%
Organic Nitrogen (N)	5%
Boron (B) soluble in water	0,05%
Zinc (Zn) soluble in water	0,5%
Density: 1.13	
pH: 8.5	



Packaging





FILTRACROP AQUA

Concentrated wetting agent for controlling hydrophobic conditions with non-ionic anionic surfactants based on fatty alcohols and sulfonated carbonic acids



Composition

Solubility:	100%
Density:	1.100 Kg/m3
pH (0.1% at 20°C neutral water):	4.4 – 7.5
Non-toxic, non-flammable,	
Non-corrosive, and non-hazardous	



Packaging





FILTRACROP SOIL

Soil conditioner and wetting agent with orange extract



Composition

Guaranteed analysis	% p/v
Ethoxylated alcohol	20
Citrus oil	10
pH: 6.5-8.5	
Density: 0.98 g/cm ³	



Packaging





HUMIC CROP K 100

Bioestimulante (raíz y hoja) indicado para activar de forma balanceada el metabolismo interno del cultivo en fases de intenso desarrollo vegetativo y crecimiento de fruto

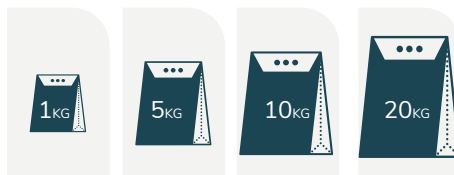


Composition

Total Humic Extract	72% w/w
Humic Acids	56% w/w
Fulvic Acids	16% w/w
Water-soluble Potassium Oxide (K ₂ O)	8% w/w



Packaging





fruticrop
NUTURING FUTURE



Crop Nature Biotech S.L.U.
www.fruticrop.com
info@fruticrop.com
(+34) 677 014 310