

# CATALOG



PH CORRECTORS



## 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



**fruticrop**  
NUTURING FUTURE



# PH CORRECTORS

Adjusting the pH of irrigation water is essential in any crop. pH regulators are essential tools that adjust the acidity or alkalinity of water to the specific needs of plants at each stage.

Our products allow for reducing the pH of water to ensure its effectiveness when mixed with agricultural compounds.





# CROP PH

pH regulator



## Composition

Guaranteed Analysis	% w/w
Total Nitrogen (N)	3%
Ureic Nitrogen (N)	3%
Phosphorus Pentoxide (P2O5) soluble in water	17%
Soluble Concentrate (SL) pH	(at 1% in aqueous solution): 2.5
Density (25°C): 1.22 g/cc	



## Packaging





# CROP TRIPH

pH regulator, wetting agent, and anti-foaming agent



## Composition

Guaranteed Analysis:	% p/v
Ureic Nitrogen (N)	6,50%
Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> ) soluble in water	25,00%
Ethoxylated fatty alcohol	12,00%
Polydimethylsiloxane	1,00%
Density: 1.24 g/cc	
pH: 1 - 2	

## Packaging





# CROP TRI PH COLOR

pH regulator, wetting agent, and anti-foaming agent. Soluble concentrate



## Composition

Alkyl polyglycol ether 20,00%

Phosphorus Pentoxide (P2O5) 15,00%  
soluble in water

Total Nitrogen (N) 3,00%

Ureic Nitrogen (N) 3,00%

Density (25°): 1.1-1.2 g/cc

\*Includes color change for pH  
assessment



## Packaging





# CROP TENSOACTIVE

Non-ionic surfactant to promote the formation of a thin film on the sprayed plant and enhance the effectiveness of the phytosanitary treatment. Viscous Liquid Appearance



## Composition

Guaranteed Analysis:	% w/w
Ethoxylated fatty alcohol	21% w/w
Polydimethylsiloxane	1,0% w/w
Density:	1 g/cc
pH:	6-7



## Packaging







**fruticrop**  
NUTURING FUTURE



**Crop Nature Biotech S.L.U.**  
[www.fruticrop.com](http://www.fruticrop.com)  
[info@fruticrop.com](mailto:info@fruticrop.com)  
(+34) 677 014 310