

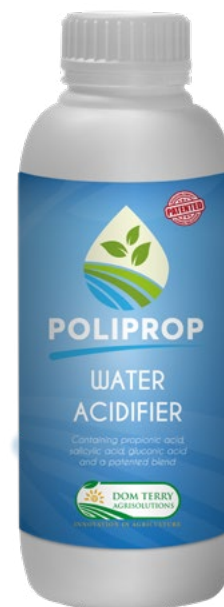


POLIPROP

POLIPROP is a formulation protected by an internationally classified intellectual property patent for inventions and consisting of organic acids and oligosaccharides with a specific degree of polymerization, capable of improving bioavailability and thus the efficacy of crop protection and nutrition products.

POLIPROP also increases the resistance of plants to fungal and bacterial infections, by promoting a hyperproduction of phytoalexins and non-specific resistance proteins.

Finally, POLIPROP is characterized by its miscibility with most antiparasite blends and fertilisers on the market.



WHY USE POLIPROP?

- CARRIES OUT A POTENT ACIDIFYING ACTION ON THE WATER USED IN CROP IRRIGATION AND SPRAYING TECHNIQUES, AS WELL AS IN HYDROPONIC SYSTEMS
- INCREASES THE BIOAVAILABILITY OF CROP PROTECTION AND NUTRITION PRODUCTS
- INCREASES THE RESISTANCE OF THE PLANTS TO FUNGAL AND BACTERIAL INFECTIONS
- CAN BE MIXED WITH MOST ANTI-PARASITE BLENDS AND FERTILISERS ON THE MARKET

DIRECTIONS FOR USE:

CROPS	LEAF APPLICATION	FERTIGATION
Greenhouse and open-field horticultural crops	7-8 Kg/Ha. diluted in 800 l/Ha.	10 Kg/Ha.
Industrial crops	7-8 kg/Ha. diluted in 800-1000 l/Ha.	/
Tropical crops	7-8 kg/Ha. diluted in 800-1000 l/Ha.	10-15 Kg/Ha.
Ready-to-eat crops	7-8 Kg/Ha. diluted in 10-12 l/Ha.	10-20 Kg/Ha. by sprinkling immediately after sowing and cutting
Fruit crops during growth	7-8 Kg/Ha. diluted in 800 l/Ha.	10-15 kg/Ha.
Fruit crops during dormancy	10-12 kg/Ha. diluted in 1000-1200 l/Ha.	/
Small fruits	7-8 Kg/Ha. diluted in 10-12 l/Ha.	10-15 Kg/Ha.
Citrus fruits	7-8 kg/Ha. diluted in 1000-1200 l/Ha.	10-15 kg/Ha.
Vine	7-8 Kg/Ha. diluted in 10-12 l/Ha.	10-15 Kg/Ha.
Olive	8-10 Kg/Ha. diluted in 1000-1200 l/Ha.	10-15 Kg/Ha.
Hazel	7-8 kg/Ha. diluted in 10-12 l/Ha.	10-15 Kg/Ha.
Medicinal plants	7-8 Kg/Ha. diluted in 10-12 l/Ha.	10-15 Kg/Ha.
Lawns	12-14 Kg/Ha. diluted in 1000-1200 l/Ha.	/

In hydroponic systems, POLIPROP can be used at doses of 0.1 -0.2%.

IMPORTANT NOTE: In low-volume treatments (200-500 litres of water per hectare), POLIPROP can be used at doses of 800 g/HL of water.

WARNINGS

POLIPROP is neither a fertiliser nor a plant protection product. The acidic pH of POLIPROP makes it incompatible for use with preparations having a strongly alkaline pH (pH >8). Perform some preliminary miscibility tests before using on a large scale.

PHYSICAL AND CHEMICAL PROPERTIES

Physical state: Liquid | Colour: Light blue
Odour: Pungent | pH: 1,5 - 2



Package sizes