

Plasmavit



DESCRIPTION

PLASMAVIT a solution rich in organic matter with **free amino acids, peptides and polypeptides of low molecular weight**, providing essential nutrients such as **phosphorus, potassium, iron and zinc**. **Plasmavit** is obtained through an **enzymatic hydrolysis** process carried out on blood from the agri-food industry. Due to its complete and varied content, a formulation with **biostimulant** properties is obtained when applied to crops, both in foliar applications, on the plant, or by applying it to the soil through irrigation, exerting a great effect on the rhizosphere, activating the microbial flora and boosting rhizospheric processes.

FEATURES

- Induces greater **resistance to stress** and pathologies.
- Improves microbial activity, **enhancing beneficial flora and fauna**.
- **Increases absorption and translocation of nutrients**, mobilising those that are present.
- It provides essential elements such as **phosphorus and potassium**.
- Supply of totally soluble **Fe and Mn**.
- **Increases soil fertility** and improves soil structure.
- Increases **quality** and **quantity** of harvests

PROPERTIES



DECLARED CONTENT

FERTILIZER WITH AMINO ACIDS NPK 2-4-6, GROUP 4.1.02 (RD 506/2013)

Free amino acids	2,0 %
Nitrogen (N) Total	2,0 %
Nitrogen (N) Organic	2,0 %
Phosphorus pentoxide (P2O5) water soluble	4,0 %
Potassium oxide (K2O) water soluble	6,0 %
pH	7-8
Density	1,15 g/cm ³

AMINOGRAM

Aspartic Acid, Glutamic Acid, Alanine, Arginine, Cysteine, Phenyl Alanine, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Proline, Serine, Tyrosine, Threonine and Valine.
No amino acid exceeds 20% of the total of the total.

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HANDLING AND DOSAGE INSTRUCTIONS

Plasmavit is compatible with most fertilisers and phytosanitary products commonly used in agriculture. Do not mix with sulphur, mineral oils, cupric and organocupric products and alkaline products.

Given the variety of plant protection products that can be used, it is advisable in case of doubt to carry out a prior compatibility test or to consult the technical service. Do not apply to plum trees by foliar application.

RECOMMENDED APPLICATION PER CROP



CROP	Dosage/Application	Dosage/Application
Fruit and citrus trees	3-4 l/Ha	8-10 l/Ha
Horticulture	2-4 l/Ha	6-8 l/Ha
Ornamentals	3-4 l/Ha	8-10 l/Ha
Olive tree	3-4 l/Ha	8-10 l/Ha
Vineyard	2-4 l/Ha	6-8 l/Ha
Legumes	1,5-3 l/Ha	
Beetroot	2-3 l/Ha	6-8 l/Ha
Potato	2-3 l/Ha	6-8 l/Ha
Lucerne	1,5-3 l/Ha	
Cauliflower, Broccoli	2-4 l/Ha	6-8 l/Ha
Corn	1-2 l/Ha	
Wheat, Barley	1-2 l/Ha	

PRESENTATION

STANDARD PACKAGING

PACKAGING	1Lt	5Lt	20Lt	1000Lt
BOX	12x1	5x4		

PALLET CONFIGURATION

			
360Lt	800Lt	640Lt	1000Lt
1Lt	5Lt	20Lt	IBC



TAKING CARE OF AGRICULTURE,
WE ALSO TAKE CARE OF THE PLANET