

DunVipol



DESCRIPTION

Water-soluble humic acids derived from leonardite. Their high content of humic substances increases the assimilation of mineral nutrients, improves soil structure, water-retention capacity, and fertility, forms complexes with microelements to prevent deficiencies, stimulates root formation, and enhances crop productivity.

CHARACTERISTICS

The application of **DUNVIPOL** significantly enhances soil fertility levels, thereby improving the productive capacity of crops. Its main properties include:

Chemical level: Increases cation exchange capacity and the mobilization of nutrients that have become fixed in the soil.

Physical level: Improves soil structure and aeration.

Biological level: Stimulates and enhances the plant root system and microbial activity.

PROPERTIES

Product certified for use in organic farming in accordance with Regulation (EU) 2018/848



DECLARED CONTENT

SOLID ORGANIC FERTILIZER, CFP 1(A)(I): FERTILIZER (EU)	p/p
Total HUMIC extract	70,0 %
Humic Acids	60,0 %
Fulvic Acids	10,0 %
Potassium Oxide (K ₂ O) water soluble	12,0%

DOSAGE AND APPLICATION

In fertigation, it is advisable to apply it alone or mixed with products whose compatibility is fully known, such as chelates. Before applying, ensure that the tank used for dilution is completely clean, with no product residues or leftover solutions from previous applications.

Fill the dilution tank with water up to half of its capacity, then gradually add and dissolve the product while stirring slowly, and continue adding water until the tank is full

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INSTRUCTIONS FOR USE AND DOSAGE

1. Make sure the tank is clean and free of any product residues.
2. Check that it is clean and fill the tank with 50% of the total water volume
3. Add and stir 50% of the product to be applied.
4. Maintain agitation and continue adding water until the tank is completely full.
5. Add and stir the remaining 50% of the product



RECOMMENDED APPLICATION BY CROP



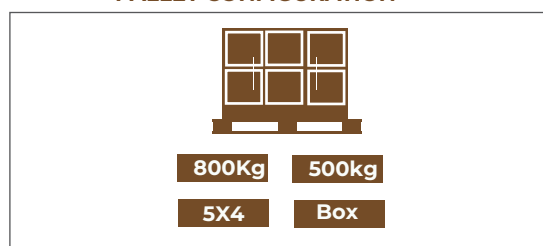
CROP	DOSAGE PER APPLICATION	TOTAL DOSE
Fruits	4-5 Kg/Ha	8-15 Kg/Ha
Citrus	4-5 Kg/Ha	8-15 Kg/Ha
Almonds and Nuts	4-5 Kg/Ha	8-15 Kg/Ha
Vegetables	2-3 Kg/Ha	8-10 Kg/Ha
Olive	4-5 Kg/Ha	8-15 Kg/Ha
Grapevine	4-5 Kg/Ha	8-15 Kg/Ha
Tropical trees	4-5 Kg/Ha	8-15 Kg/Ha

PRESENTATION

STANDARD PACKAGING



PALLET CONFIGURATION



CARING FOR AGRICULTURE
WE ALSO CARE FOR THE PLANET