

# DunVital<sup>BRIO</sup>



## DESCRIPTION

**Solution of HUMIC AND FUMIC ACIDS**, from Leonardites of the highest purity and quality. Its balanced balance between humic and fulvic acids makes it a very suitable option to promote soil fertility. **DUNVITAL BRÍO** is a product of high stability and excellent handling.

## FEATURES

The application of **DUNVITAL BRÍO** boosts the fertility levels of soils in a remarkable way, which conditions the productive capacity of crops.

Among its main properties we highlight.

**At the Chemical level:** Increases cation exchange capacity and mobilization of retrograded nutrients.

**At the Physical Level:** Improves soil structure and aeration.

**At the biological level:** Stimulates and improves plant root system and microbial life.

## PROPERTIES

Product **CERTIFIED** for use in organic farming according Regulation (UE) 2018/848



## DECLARED CONTENT

| LIQUID ORGANIC FERTILIZER, PFC 1(A)(II): FERTILIZER (EU) |  | p/p    |
|----------------------------------------------------------|--|--------|
| Total Humic Extract                                      |  | 20,0 % |
| Humic Acids                                              |  | 10,0 % |
| Fulvic Acids                                             |  | 10,0 % |
| Water soluble Potassium Oxide (K <sub>2</sub> O)         |  | 5,0%   |
| pH                                                       |  | 11     |

## HANDLING AND DOSAGE INSTRUCTIONS

**In fertigation**, it is advisable to apply it alone or with mixtures of products whose compatibility is known with total certainty (chelates, etc.).

Once the application has been made, wash the irrigation circuit with water only for 5 to 10 minutes to ensure that it is perfectly clean.

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## HANDLING AND DOSAGE INSTRUCTIONS

**In foliar applications**, it is compatible with most phytosanitary products and foliar fertilizers except for oils, low pH products and calcium.

**Note:** Its preferred recommended application is via soil, since we take advantage of the maximum potential of the product. However, in foliar applications, stimulating effects on the crop in which it is incorporated are observed.

## RECOMMENDED APPLICATION PER CROP



| CROP                   | Dose Per Application | Total Dose | Foliar Dose |
|------------------------|----------------------|------------|-------------|
| Fruit and citrus trees | 10-15 l/Ha           | 30-60 l/Ha | 2-3 l/Ha    |
| Horticulture           | 8-12 l/Ha            | 20-40 l/Ha | 2-3 l/Ha    |
| Ornamental plants      | 8-12 l/Ha            | 20-40 l/Ha | 2-3 l/Ha    |
| Olive tree             | 10-15 l/Ha           | 30-60 l/Ha | 2-3 l/Ha    |
| Vineyard               | 8-12 l/Ha            | 20-40 l/Ha | 2-3 l/Ha    |

## PRESENTATION

STANDARD PACKAGING

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

PALLET CONFIGURATION

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



CARING FOR AGRICULTURE  
WE ALSO CARE FOR THE PLANET