

PostFruit



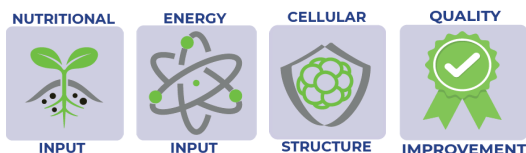
DESCRIPTION

POSTFRUIT, is a multiple NUTRITIONAL corrector designed to be used after harvesting in multi-year crops such as fruit trees and vineyards, its balanced balance allows to recover and adjust the essential levels of essential nutrients consumed by the crops during their annual cycle. The application of POSTFRUIT ensures that the crop is provided with the minimum levels necessary to metabolic processes that are essential for plant productivity in subsequent crops.

FEATURES

POSFRUIT, promotes the processes involved in flower differentiation and stimulates bud development for uniform and vigorous bud break in the vegetative phase. It is formulated with humectants that increase the permeability of the cell membranes being assimilated quickly and efficiently by plant tissues.

PROPERTIES



DECLARED CONTENT

| MAGNESIUM SOLUTION WITH MICROELEMENTS | | p/p |
|---------------------------------------|--|-------|
| Total Nitrogen (N) | | 6,0 % |
| Nitrogen (Ureic) | | 6,0 % |
| Magnesium oxide (MgO) water soluble | | 3,0 % |
| Boron (B) water soluble | | 0,5 % |
| Water soluble Zinc (Zn) | | 4,0 % |
| Water-soluble manganese (Mn) | | 2,0 % |
| pH | | |
| Density | | g/ml |

DUN-FM-2021

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PostFruit

HANDLING AND DOSAGE INSTRUCTIONS

FOLIAR SPRAYING:

The average application rate for most crops is between 300-500 cc/hl, between 3 and 5 litres of PostFruit per ha.

TIME OF APPLICATION:

Its application on most crops is recommended once the harvest has been carried out and always with the presence of an active leaf surface that allows greater absorption. In the case of harvests close to leaf fall, treatment should be carried out during the summer period.

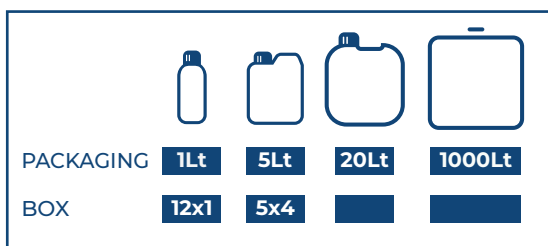
RECOMMENDED APPLICATION PER CROP



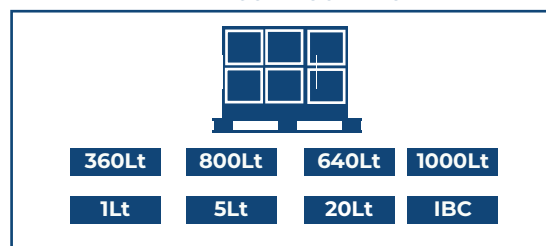
| CROP | Dose/Application | Time of application |
|-------------------|------------------|---------------------|
| Stone Fruit Trees | 3-4 Litres/ha | Post-harvest |
| Pome Fruit trees | 3-4 Litres/ha | Post-harvest |
| Vineyard | 2-3 Litres/ha | Summer period |
| Nuts | 2-3 Litres/ha | Summer period |

PRESENTATION

STANDARD PACKAGING



PALLET CONFIGURATION



CARING FOR AGRICULTURE
WE ALSO CARE FOR THE PLANET

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