

FOSFITAL CALCIUM

Calcium phosphite with boron

| GUARANTEED CONTENTS: | % w/w | % w/v |
|---|--------------|--------------|
| Total Nitrogen (N): | 6,50 | 8,13 |
| Nitric Nitrogen: | 3,25 | 4,06 |
| Ammoniacal Nitrogen: | 3,25 | 4,06 |
| Phosphorus* (P ₂ O ₅) water-soluble: | 11,50 | 14,38 |
| Calcium (CaO) water-soluble: | 4,00 | 5,00 |
| Boron (B) water-soluble: | 0,50 | 0,63 |
| * In the form of phosphite ion | | |

Not available for the European Union



pH=2
1 l = 1,25 kg.



Properties

FOSFITAL Calcium is a product based on nitrogen, phosphorus, calcium and boron that has a double function on crops: on the one hand, it acts as a nutritional source; in addition, due to the presence of phosphorus in the form of ion FOSPHITE acts as a stimulant of the self-defence mechanisms of plants.

Crops

FOSFITAL Calcium is recommended for all types of crops: fruit trees (pip and pit fruits), citrus, vegetables, extensive and ornamental crops to favour growth and fattening of fruits.






Doses and directions for use

Both foliar and radicular applications.

General application rates:

Foliar: 2 - 4 l/ha and application.

Radicular: 2,5 - 5 l/ha and application.

| CROP | DOSES l/ha | APPLICATIONS / FREQUENCY |
|--|------------|---|
| | Radicular | |
|  Fruit vegetables | 2 - 2,5 | Since transplant and every 15 -20 days. |
|  Leaf vegetables | 2 - 2,5 | Since transplant and every 15 -20 days. |
|  Citrus and subtropical crops | 2,5 - 5 | 2 - 3 applications: sprouting, and fattening. |
|  Fruit trees, olive trees and vines | 2,5 - 5 | 2 - 3 applications: sprouting, and fattening. |
|  Extensive and ornamental | 1 - 1,5 | 2 - 3 applications |

Compatibilities

FOSFITAL Calcium is compatible with most of the available fertilizers and phytosanitary products, even though it is advisable to perform a previous test. Do not mix with alkaline products, mineral oils, sulphur or products containing copper. In the latter case, after the application of a copper compound, wait at least 15 days before application