

# FOLIACON 22



## CALCIUM, MAGNESIUM AND NITROGEN TOGETHER FOR A BALANCED VEGETATIVE PUSH

**FOLIACON 22** is a fertilizer with high purity that permits the simultaneous application of calcium and magnesium in the balance 2:1 the most natural for the crops. **FOLIACON 22** due to its quick action, both in foliar and in fertigation use, is particularly indicated when the plants are under stress conditions.

**FOLIACON 22** has the peculiarity to be mixable with the most common agrochemicals, unlike other similar products.

### WHY TO CHOOSE FOLIACON 22

CONTAINS NITRIC NITROGEN HAVING A HIGH SYNERGY WITH CALCIUM AND MAGNESIUM

PREVENTS THE RACHIS DISSECCATION OF THE GRAPE

VERY QUICK ACTION FOR PREVENTING THE LACK OF CALCIUM AND MAGNESIUM IN VEGETABLE



PREMIUM MINERAL FERTILIZERS

### APPLICATION RATES

CROPS	RATES PER APPLICATION		STAGES AND RECOMMENDATIONS
	FERTIGATION	FOLIAR*	
<b>FRUIT TREES AND STRAWBERRIES</b>	10 - 20 l/ha	1,5 - 3 l/ha	After fruit set for guaranteeing the best nutritional support to the fruits
<b>VINE AND TABLE GRAPE</b>	10 - 20 l/ha	1,5 - 3 l/ha	Before fruit set for contrasting rachis desiccation and after fruit set
<b>VEGETABLES</b>	5 - 10 l/ha	1,5 - 3 l/ha	During the vegetative growth also for contrasting the tip burn
Leaf vegetables	5 - 10 l/ha	1,5 - 3 l/ha	During the vegetative growth also for contrasting the tip burn
Tomatoes, Egg plants and Pepper	5 - 10 l/ha	1,5 - 3 l/ha	After fruit set also for contrasting the blossom end-rot
Cucurbits	5 - 10 l/ha	1,5 - 3 l/ha	During all the vegetative cycle also for reducing the desiccation of leaf stalk, vitrescence, blossom and leaf margin
Fennel and Celery	5 - 10 l/ha	1,5 - 3 l/ha	During all the vegetative cycle also for reducing the desiccation and physiological rot
Potatoes	10 - 20 l/ha	1,5 - 3 l/ha	During the vegetative growth and after flowering also for contrasting internal browning and hollow tubers.
<b>FLOWERS AND ORNAMENTALS</b>	5 - 8 l/ha	1 - 2 l/ha	For strengthens the stems , increase the leaves and the color

\* Use the product at the concentration of 3-5‰

### COMPOSITION % w/w (EQUIVALENT TO % w/v AT 20°C)

Total nitrogen (N)	8.8% w/w (13.2% w/v)
Nitric nitrogen (N)	8.8% w/w (13.2% w/v)
Calcium oxide (CaO) soluble in water	10% w/w (15.0% w/v)
Magnesium oxide (MgO) soluble in water	5% w/w (7.5% w/v)

### PHYSICAL AND CHEMICAL PROPERTIES

Density (at 20°C): 1.50 g/ml  
 pH (1% w. sol. w/w): 6.0 ± 0,5 u. pH  
 Electrical conductivity (w. sol. 1 g/l): 828 µS/cm

### PACKAGING:

