FOLIACOM 22





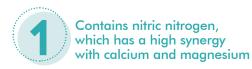
A BALANCED VEGETATIVE PUSH



FOLIACON 22 is a special fertilizer which allows for the simultaneous application of calcium and magnesium in the most natural balance for the crops, namely 2:1, together with nitric nitrogen. The high purity of the nutritional elements present in the formula allows to obtain, both in foliar application and in fertigation, a quick prevention of deficiencies of nutritional calcium and magnesium. Further, the product has a healing action on microlesions due to water excesses or hailstorms and improves the resistance of the fruits during transportation operations.

FOLIACON 22 grants also an effective recovery from water imbalance.
FOLIACON 22 has the peculiarity of being mixable with the most common agrochemicals.

WHY CHOOSE FOLIACON 22





Provides quick, available Ca and Mg in the unique 2:1 ratio, the most natural for the crops



APPLICATION RATES

CROPS	DOSES		STACES AND DECOMMENDATIONS
	FERTIGATION	FOLIAR	STAGES AND RECOMMENDATIONS
FRUIT TREES AND STRAWBERRIES	10 - 20 l/ha	2 - 3 l/ha	After fruit set to guarantee the best nutritional support to the fruits
WINE AND TABLE GRAPE	10 - 20 l/ha	2 - 3 l/ha	Before fruit set for contrasting rachis desiccation (bunch stem necrosis) and after fruit set
VEGETABLES	5 - 10 l/ha	2 - 3 l/ha	During the vegetative growth also to contrast the tip burn
Leaf vegetables	5 - 10 l/ha	2 - 2.5 l/ha	During the vegetative growth also to contrast the tip burn
Tomatoes, Egg plants and Pepper	5 - 10 l/ha	2 - 3 l/ha	After fruit set also to contrast the blossom end-rot
Cucurbits	5 - 10 l/ha	2 - 3 l/ha	During all the vegetative cycle also to reduce the desiccation of leaf stalk, vitrescence, blossom and leaf margin
Fennel and celery	5 - 10 l/ha	2 l/ha	During all the vegetative cycle also to reduce the desiccation and physiological rot
Potatoes	10 - 20 l/ha	2 - 3 l/ha	During the vegetative growth and after flowering also to contrast internal browning and hollow tubers
FLOWERS AND ORNAMENTALS	5 - 8 l/ha	1 - 1.5 l/ha	To strengthen the stems, increase the leaves and the color

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 % w/v)			
Magnesium oxide (MgO) soluble in water	5% w/w (7.5% w/v)			

PHYSICAL AND CHEMICAL PROPERTIES:

Density (20°C): 1.50 g/ml

pH (1% w/w aqueous solution at 20°C): 6.0 ± 0.5 u. pH Electrical conductivity (1 g/l aqueous solution at 20°C): $830 \,\mu$ S/cm

