

# Pryoter Ca/Mg LQ

LINE MESO AND  
MICRO-NUTRIENTS

Prevents and cures physiopathologies caused by Calcium and Magnesium deficiencies

1

Rapidly absorbed in plant tissue

2

Improves and extends shelf-life of the fruits

3

IT CONFERS CONSISTENCY TO TISSUE  
AND RAISES THE QUALITY OF THE  
PRODUCTION



**special fertilizers**  
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agriculture

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# Pryoter Ca/Mg LQ



## PRODUCT

Pryoter Ca/Mg LQ is an innovative liquid fertilizer that associates a rapid and effective action to distribution uniformity. In Pryoter Ca/Mg LQ, the two me-so-nutrients are made readily available to the plant due to the activity of the particular molecules contained in the formulation. Pryoter Ca/Mg LQ favours a harmonious and balanced development of the crop for the benefit of a greater consistency and preservability of the fruits. The direct involvement of Calcium and Magnesium in the formation of the pectates makes Pryoter Ca/Mg LQ ideal for the production of fruits with good firmness and resistance to handling and/or cold storage. It is ideal to be used in anomalous, exhausted soils and in forcing crop, and for all stressful situations.

## COMPOSITION

	w/w	w/v		w/w	w/v
Calcium oxide (CaO) water-soluble	12,0 %	16,2 %	Magnesium oxide (MgO) water-soluble	3,0 %	4,0 %
%w/w equivalent to %w/v at 20°C					

## DOSES AND ADMINISTRATION

Crops	Foliar Application	Dose ml/hl
Fruit trees	From fruit swelling; Stone fruit: 100-150 ml/hl	200-250
Horticultural	From fruit swelling	150-300
Industrial	Throughout the cycle	150-300
Ornamental	Throughout the cycle	100-150
Crops	Application in Fertigation	Dose l/ha
Fruit trees	From fruit setting to harvest	15-25
Horticultural, Industrial	From fruit setting onwards	15-25
Ornamental	Throughout the cycle	10-20

Aforementioned doses are indicative and may vary in relation to the pedo-climatic characteristics of each zone.

## WARNINGS

When mixed, it is always recommended to carry out preliminary tests on a limited number of plants and miscibility. Avoid association with copper products, oil-based products, alkaline reactive products and those that contain Phosphorus.

## FORMULATION

Soluble liquid

## PACKAGES

1 - 5 - 10 - 20 l

## DENSITY (T= 20°C)

approx. 1350 kg/m<sup>3</sup>

## pH (sol. 6%)

approx. 7,5

## CONDUCTIVITY (sol. 10 %)

approx. 50,7 dS/m



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## TECHNICAL NOTES



Foliar  
application



Fertigation