

KELOM FOLIAR

Ca Mg Aa

PREVENTION OF PHYSIOPATHOLOGIES
CAUSED BY Ca AND Mg DEFICIENCIES

CHARACTERISTICS

KELOM Foliar CaMg Aa is a fertilizer that allows an immediate and well-balanced uptake of calcium and magnesium, even in conditions of water imbalance and environmental stresses. It is highly effective in any stage of the crop cycle by foliar application. The presence of aminoacids is useful to the plant in the fruit enlargement stage.

KELOM Foliar CaMg Aa In fruits prevents and cures physiopathologies such as bitter pit in apple trees and rachis dessication in grapes. In horticulture prevents and cures physiopathologies caused by calcium and magnesium deficiencies: blossom and rot in tomato and pepper, desiccation of leaf stalk, leaf margin in melon, collar tip in salad. In floriculture increases leaves and flowers growth and color and prevent leaf spot.

COMPOSITION

Calcium (CaO)	8,8	% w/v
Magnesium (MgO)	2,7	% w/v
Aminoacids	43,6	% w/v
Density (20°)	1,33g/cc	
pH (Solution 10%)	5,5-6	



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THE COMBINATION OF COMPONENT ELEMENTS:

- Increases the sugar content of the fruit
- Perform Stress Tolerance (Water, Temp, ...)
- Aminoacids help the fruit in enlargement stage
- Prevents and cures physiopathologies caused by Ca and Mg deficiencies

DOSAGE AND APPLICATION

Fruit trees, grapes, citrus, olive trees	2,3-4,5 L/Ha	Vegetative growth and fruit enlargement
Horticulture in green houses	1,5-2,3 L/Ha	
Outdoor horticulture and industrial crops	2-2,5 L/Ha	
Nurseries	0,8-1,5 L/Ha	At the beginning of the cycle
Flowers and ornamental	1-1,5 L/Ha	Flower cutting, during vegetative growth

Packing



NON TOXIC

