



Actiflow Ca-Mg

Fertilizer

Calcium and Magnesium liquid corrector

Composition:

Nitric Nitrogen: 10 % w/w (14,9 % w/v)

Calcium oxide (CaO) soluble in water: 15 % w/w (22,4 % w/v)

Magnesium oxide (MgO) soluble in water: 2 % w/w (3,0 % w/v)

Micronutrients: (Fe, Cu and Zn chelated by EDTA) traces of Boron

Characterystics:

– Aspect: green flow – pH: 5,3 – Density (20°C): 1,49 g/cc

It is used as source of nutrients included in the formulation, as well as in prevention and control of consequences of Ca and/or Mg deficiency or when there is any difficulty in the absorption of these 2 elements.

Thanks to its physical and chemical characteristics it is possible to achieve a great microelement absorption as well as a better yield and permanence of product on leaves.

It allows a very important Ca and Mg absorption by the plant thus increasing fruit cellular membranes rigidity and improving fruit skin appearance and tissue consistency.

It prevents blossom-end rot, bitter pit and tipburn.

It is recommended to run trials in order to check compatibility of Actiflow Ca-Mg when mixed with other products.

Do not mix with sulphur- and copper-based compounds, with phosphates and generally with any very alkaline products.

Crops:

It is recommended for all types of crops.

Instructions:

Crops with high demand of Ca and Mg are many: Chicory, Celery, Broccoli, Cauliflower, Cabbage, Lettuce, Citrus fruits, Strawberry, Bone fruits, Melon, Cucumber, Pepper, Tomato, Pip fruits, Potato, Grape, etc.

* FOLIAR: along the active vegetative period – apply by wetting the plant surface as much as possible

* FERTIGATION: apply using watering systems either alone or mixed with other fertilizers

Dosage:

Application	Foliar dose	Fertigation	Nb of applications
Celery, Cabbage, Cauliflower, Lettuce	200-300 cc/Hl	4-6 l/Ha	4-6
Citrus fruits	300-500 cc/Hl	5-8 l/Ha	2-4
Fruit trees and Grape	300-400 cc/Hl	5-8 l/Ha	2-4
Horticoles and Potato	250-500 cc/Hl	4-6 l/Ha	3-4
Strawberry	400-600 cc/Hl	5-6 l/Ha	Several

Packing:

Presentation in plastic bottles / jerrycans of 1,5,20 liter and IBC containers of 1000 liters.

It is recommended not to exceed the recommended doses

Note: The information contained in this sheet has been prepared according to our current knowledge and should only be understood as a guide. This company is solely responsible for the composition, formulation and content of its products and, in no case for the form of use made by the customer. The results and effectiveness of our products on a surface not exceeding 100m2. This company will not be, in any case responsible for the damages that may be caused in case of non-compliance with these instructions.