

(A Product of European Origin)

Composition w/w

Potassium Oxide (K_2O): 15%

Magnesium Oxide (MgO): 2%

Trace elements complexed by EDTA :

Iron (Fe): 0.5% - Manganese: 0.5% - Zinc (Zn) : 0.5%

Specific complex of amino - acids coming from vegetable extracts

pH = 5.0

Density = 1200 g/L

EABCL Color Active is a liquid complex concentrated in Potassium and Magnesium under organic form which aims to encourage fruit growing, maturation and taste value of your vegetable and fruits productions.

EABCL Color Active contains free amino acids from vegetable source acting in synergy with specific elicitors to optimize harvests quality.

Recommendations

Crop	Foliar			
	Number of Application per vegetation Period	Dose per application (Kg / ha)	Working Liquid (L/Ha)	Maximum Concentration
Arable crops	1 - 2	2 - 3	200 - 300	1.0
Maize	1 - 2	2 - 4	200 - 300	1.0
Grape	2 - 4	3 - 6	500 - 1000	1.0
Banana	2 - 3	5 - 10	500 - 1000	1.0
Apple	3 - 4	5 - 10	500 - 1000	1.2
Vegetable Crops	2 - 3	5 - 8	500 - 1000	1.0
Citrus	1 - 2	5 - 10	500 - 1000	1.5
Avocado	3 - 6	5 - 10	500 - 2000	1.5

The doses given are informative. Doses should be determined depending on the condition of plants, soil type and climatic conditions.

Fertigation

0.5 - 3Kg (0.05 to 0.003%) on 1m³ (1000L) Solutions.

Advantages of EABCL Color Active

- > Helps regulate the opening and closing of the stomata.
- > Increases root growth and improves drought resistance.
- > Reduces water loss and wilting.
- > Aids in photosynthesis and food formation.
- > Reduces respiration, preventing energy losses.
- > Enhances translocation of sugars and starch.
- > Produces grain rich in starch.
- > Increases plants' protein content.
- > Builds cellulose and reduces lodging.
- > Helps retard crop diseases.

