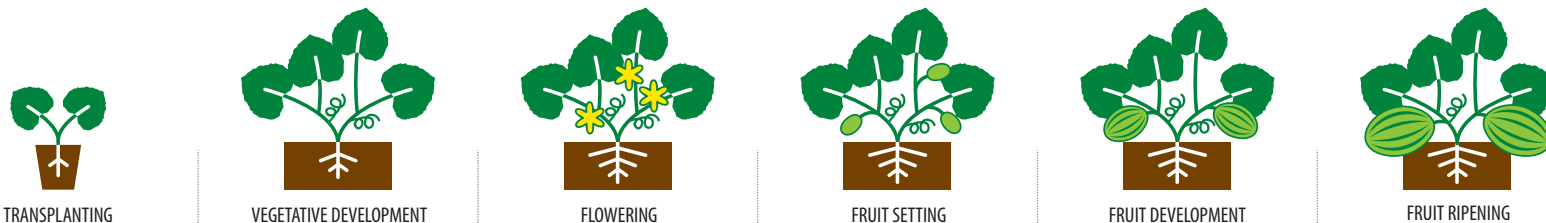





FERTILIZATION PROGRAM: MELON

MERISTEM





	TRANSPLANTING	VEGETATIVE DEVELOPMENT	FLOWERING	FRUIT SETTING	FRUIT DEVELOPMENT	FRUIT RIPENING
Fertilizer with non-mycorrhizal microorganisms	TRICOBEST   1 kg/ha - 3 applications					
Root system biostimulant	VIGORTEM S  First irrigation: 1-2 kg/ha · 10 days after the first application: 2-3 kg/ha			VIGORTEM S  4-5 kg/ha		
Metabolic biostimulant, improves flowering and fruit setting	LIDEX PREMIUM  2.5 kg/ha - 3 applic.: with the beehive's introduction, 10 days before and 7 days after					
Flowering biostimulant	MOLIBOR  150-200 g/100 L					
Amino acid biostimulant, enhances fruit enlargement, color and sheen	MAXITEM  5-7 L/ha					

Note: The above fertilization program it's a general recommendation based on the experience and studies of Meristem. It should serve as a guide, having to be adapted to each individual case depending on both local conditions and crop characteristics.



Product certified for eco-friendly agriculture

 Foliar application

 Root application

FERTILIZATION PROGRAM: MELON PRODUCT USE RECOMMENDATIONS



TRICOBEST

TRICOBEST is a high quality and high soluble concentrate of humic acids, enriched with *Trichoderma harzanium* (strain IABTH01). It has a notable biostimulant effect, enhancing root development and crop vigor. The strain helps solubilize phosphorus and chelate other nutrients, increasing plant availability. Humic acids improve physical and chemical soil properties. 2-3 applications with an interval of 7-10 days.



VIGORTEM S

VIGORTEM S combines a high phosphorus content, humic and fulvic acids, seaweed extract and amino acids. VIGORTEM S promotes root growth and vigor ensuring crop establishment, and due to humic and fulvic acids, improves physical and chemical soil properties.



LIDEX PREMIUM

LIDEX PREMIUM is a metabolic processes biostimulant that promote crop development and improves flowering and fruit setting, optimizing crop productivity.



MOLIBOR

MOLIBOR stimulates the early onset of pollen and improves its quality, resulting more viable flowers. MOLIBOR reduces flower abscission, enhancing the setting process. Apply 7 days before and 2 days after beehives introduction.



MAXITEM

MAXITEM combines fulvic, that improves soil structure acids with amino acids that enhance nutrient absorption and movement through the plant. MAXITEM enhances crop vigor and promotes fruit size, color, and sheen.

