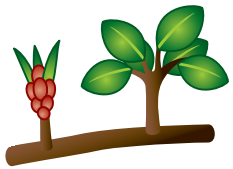
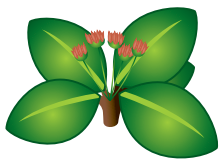
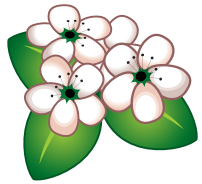
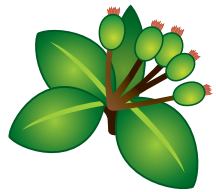
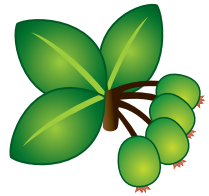
Fertilization program: APPLE

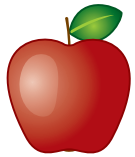

SPROUTING/FOLIAR DEVELOPMENT


PRE-FLOWERING


FLOWERING


FRUIT SETTING


FRUIT ENLARGEMENT


RIPENING

	SPROUTING/FOLIAR DEVELOPMENT	PRE-FLOWERING	FLOWERING	FRUIT SETTING	FRUIT ENLARGEMENT	RIPENING
NPK fertilization by fertigation	MERISTEM 11-40-11		MERISTEM 14-15-16		MERISTEM 8-4-42	
NPK fertilization by foliar application					MERISTEM RIPENING	
Magnesium input		MERISTEM Mg-L 200-300 ml/ 100 L		MERISTEM Mg-L 2-3 x 200-300 ml/100 L · Apply at 15 days intervals		
Calcium input				CALFRUIT 300-400 ml/100 L · Repet every 10-14 days SPEEDFLOW Ca Irrigation: 5 L/Ha · Foliar: 200-300 ml/100 L · Repet every 14 days		
Cacium and Boron input	CALIBOR 200-400 ml/100 L			CALIBOR 3-4 x 200-400 ml/100 L · Repeat after 15 days		
Potassium input				KAKUN 200 ml/100 L · Repet every 10-15 days		
Biostimulant: root enhancer	VIGORTEM-S 2 x 3 Kg/Ha Repeat after 10-15 days					
Biostimulant: improves plant development and productivity and helps the plant overcome stress situations		CTA STYMULANT- 4 150-200 ml/100L STYMULANT FORTE 20-30 g/100L		CTA STYMULANT-4 150-200 ml/100L STYMULANT FORTE 20-30 g/100L		
Boron and Molybdenum input		MOLIBOR 200-300 gl/100 L				
Boron input		ETABORO 150-200 ml/100 L		ETABORO 150-200 ml/100 L		

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

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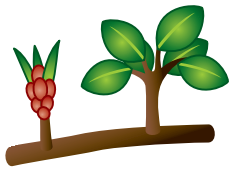
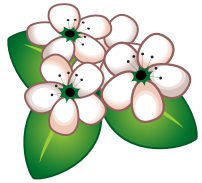
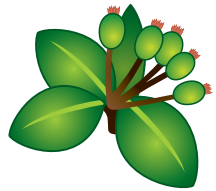
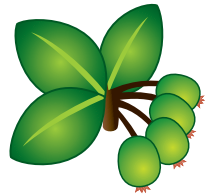
Fertilization program: APPLE

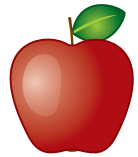

SPROUTING/FOLIAR DEVELOPMENT


PRE-FLOWERING


FLOWERING


FRUIT SETTING


FRUIT ENLARGEMENT


RIPENING

Stimulation of plant self-defense mechanism; phosphorus and potassium input	**KAFOM** 200-300 mL/100 L Repeat at 7-10 days intervals as needed			**KAFOM** 200-300 mL/100 L Repeat at 7-10 days intervals as needed	
Soil conditioner: improve the physico-chemical characteristics of the soil	**MADRAM G** Saline soils corrector · Total dosage: 20-40 L/Ha, distributed along the crop cycle				
	BIOMADRAM Saline soils corrector · Total dosage: 20-40 L/Ha, distributed along the crop cycle				
	CTA HUMUS Humic acids · 5 L/Ha · Repeat every 14 days				
	HUMIBEST Humic acids · Total dosage: 6-8 Kg/Ha, distributed along the crop cycle				
Amino acids: helps the plant to overcome stress situations	**SODAM** Total dosage: 40-60 L/Ha, distributed from sprouting to ripening, specially at stress periods				
	AMINOMAX N 200-300 ml/100 L Repeat as needed			**AMINOMAX N** 200-300 ml/100 L Repeat as needed	
	ETAMIN 200-300 ml/100 L Repeat as needed			**ETAMIN** 200-300 ml/100 L Repeat as needed	
Deficiency correctors (trace elements)	**ISTARKA Zn-Mn** 2 x 400-600 ml/100 L			**ISTARKA Zn-Mn** 2 x 400-600 ml/100 L	
	ORTOMAX / MERISTEM Fe-6 Iron chelated by EDDHA · Dosage and frecuency depending on the crop needs				
	ENDOQUEL Multiple deficiency corrector · Trace elements chelated by EDTA · Dosage and timing acording to crop situation				
	KALTEMI Multiple deficiency corrector · Trace elements chelated by DTPA · Dosage and timing acording to crop situation				

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