

APPLE FOLIAR FERTILIZATION

UTILIZATION TIME PURPOSE OF USAGE	JUST BEFORE BLOSSOMING INTO 100 LT WATER	WHEN 20-30% BLOOMS INTO 100 LT WATER	WHEN 80% OF PETALS IS SHED INTO 100 LT WATER	WHEN FRUIT IS THE SIZE OF A WALNUT INTO 100 LT WATER	10-15 DAYS AFTER THE 3RD PERIOD INTO 100 LT WATER	JUST BEFORE COLORING INTO 100 LT WATER
TO PROTECT FROM COLD AND PROMOTE GROWTH	FOLKAR-K 250-300 CC + NOABSES 200 CC					
TO PROMOTE SEED-HOLDING TO MEET THE NEED FOR TRACE ELEMENT TO PROMOTE THE EARLY FRUIT DEVELOPMENT		GENESIS L26 200 CC + PROMAX COMBI 100 GR				
TO STRENGTHEN FRUIT STEM- TO SUPPRESS FRUIT ABSCISSION TO PROMOTE DEVELOPMENT OF THE FRUIT GROWING WITHOUT FECUNDATION TO PROMOTE OFFSHOOT DEVELOPMENT			NIMBUS 52 200 GR + FULL ENERGY 7 100 CC			
TO CORRECT Mn-Fe DEFICIENCY TO INCREASE THE RESISTANCE TO DISEASE			GLUKOMIX Min-Fe 250 CC + FULL ENERGY 7 200 CC	SUPKOR CU 200 CC		
TO ELIMINATE CALCIUM DEFICIENCY (BITTER ROT) TO ELIMINATE ABSCISSIC ACID ACCUMULATION ON THE STEM TO ACCELERATE NUTRIENT FLOW BY STIMULATING THE ROOT				NOABSES 150 CC + CALVIN 250 CC + BOLBOR 100 CC		
ACCELERATED GROWTH OF FRUIT AND LARGE, SUCCULENT FRUIT HOMOGENOUS FRUIT SIZE HOMOGENOUS COLORING TO SUPPORT PLANT DEVELOPMENT AFTER A YEAR					MAXIFORTE 250 GR + VEGETOIL 10.05.40 200 GR	
TO PROMOTE FRUIT COLORING						ULTRA K30 200-250 GR + VEJETOL 10-5-40 200 GR