

CHERRY FOLIAR FERTILIZATION

PURPOSE OF USAGE	UTILIZATION TIME	WHEN 20-30% BLOOMS INTO 100 LT WATER	WHEN 50-60% OF PETALS IS SHED INTO 100 LT WATER	WHEN FRUIT IS THE SIZE OF A CHICKPEA INTO 100 LT WATER	DURING THE PERIOD WHEN THERE IS A RISK OF CRACKING INTO 100 LT WATER
POLLINATION GROWTH OF POLLINATED FRUIT IN BOTH LENGTHWISE AND WIDTHWISE DIRECTIONS TO STRENGTHEN FRUIT STEM		GENESIS L26 200 CC + PROMAX COMBI 100 GR			
TO SUPPRESS FRUIT ABSCISSION TO MEET THE NEED FOR TRACE ELEMENT TO ACCELERATE FRUIT GROWTH HOMOGENEOUS GROWTH			FULL ENERGY 7 100 CC + GENESIS L26 200 CC + PROMAX COMBI 100 GR		
TO ENHANCE FRUIT QUALITY (APPEAL) TO MAKE FRUIT LARGER				MAXIFORTE 250 GR + CALVIN 200-300 CC	
TO PREVENT CRACKING					GENESIS L26 200 CC + CALVIN 250 CC