



## CITRUS FRUIT FOLAIR FERTILIZATION

UTILIZATION TIME PURPOSE OF USAGE	AT THE BEGINNING OF OFFSHOOT DEVELOPMENT INTO 100 LT WATER	PREMERGENCE PERIOD INTO 100 LT WATER	POSTMERGENCE WHEN FRUIT IS THE SIZE OF A CHICKPEA INTO 100 LT WATER	WHEN FRUIT IS THE SIZE OF A HAZELNUT INTO 100 LT WATER	WHEN FRUIT IS HALF-SIZE INTO 100 LT WATER
TO INCREASE RESISTANCE TO DISEASES	FOLKAR-K 250-300 CC + CHEMICAL				
TO PROMOTE DEVELOPMENT TO MEET THE NEED FOR (N) AND TRACE ELEMENT	NĪMBUS 52 150-200 GR + FULL ENERGY 7 150 CC				
TO MEET THE Mn-Fe DEMAND		GLUKOMIX Mn-Fe 200-250 CC + FULL ENERGY 7 200 CC			
TO SUPPRESS JUNE DROP TO MEET THE NEED FOR TRACE ELEMENT TO PROMOTE FRUIT DEVELOPMENT			NĪMBUS 52 250 GR + PROMAX COMBI 100 GR		
TO STRENGTHEN THE STEM TO PROMOTE FRUIT DEVELOPMENT (TOWARDS BLOSSOM-END) TO NOURISH THE OFFSHOOTS AND BUDS OF THE FOLLOWING YEAR				GENESIS L26 250 CC + ZENITH 150 CC	
TO PROMOTE FRUIT DEVELOPMENT AND TO MAKE LARGE SIZE FRUIT TO ENHANCE QUALITY TO PREVENT CRACKING					MAXIFORTE 250 GR + ULTRA K-30 200 CC