

GRAPE LEAVES FOLIAR FERTILIZATION

UTILIZATION TIME PURPOSE OF USAGE	WHEN OFFSHOOT GROWTH STARTS INTO 100 LT WATER	PREMERGENCE WHEN CLUSTER LENGTH IS 3-5 cm INTO 100 LT WATER	CLUSTER GROWTH PERIOD INTO 100 LT WATER	THIN UNRIPE GRAPE PERIOD INTO 100 LT WATER	SEEDED GRAPE THIN UNRIPE GRAPE PERIOD INTO 100 LT WATER	GRAIN JUICING PERIOD INTO 100 LT WATER	JUST BEFORE COLOR TRANSFORMATION BEGINS IN GRAIN INTO 100 LT WATER	YELLOWING PERIOD INTO 100 LT WATER
TO PROMOTE OFFSHOOT GROWTH TO MEET THE NEED FOR TRACE ELEMENT	PROMAX COMBI 100 GR + NĪMBUS 52 250 GR							
TO MEET THE NEED FOR PHOSPHORUS AT ONCE TO INCREASE NUMBER OF FLOWERING		VEJETOL 10-42-10 250 GR + FULL ENERGY 7 200 CC						
TO REDUCE PH LEVEL OF WATER TO PROMOTE ELONGATION OF CLUSTER LENGTH			"ZENĪTH 150 CC + BGD (GA3)"					
TO REDUCE PH LEVEL OF WATER TO PROMOTE GRAIN DEVELOPMENT TO REDUCE SKIN THICKNESS (THIN SKIN) TO REGULATE VEGETATIVE GROWTH				ZENĪTH 100 CC + BGD (GA3) + GENESĪS L26 250 CC				
TO SUPPRESS FRUIT ABSCISSION (1-2 APPLICATIONS)					NĪMBUS 52 200 GR + CALVĪN 250 CC			
TO PREVENT CLUSTER-END DRYING TO ENHANCE GRAIN DURABILITY						CALVĪN 250 CC		
TO ENHANCE GRAIN SIZE AND SUCCULENCE TO ENHANCE GRAIN QUALITY							MAXĪFORTE 250 GR	
TO PROMOTE YELLOWING								ULTRA K30 250-300 CC