



OLIVE FOLIAR FERTILIZATION

PURPOSE OF USAGE	UTILIZATION TIME	WHEN OFFSHOOT DEVELOPMENT STARTS INTO 100 LT WATE	STARTED JUST BEFORE BLOOMING, AND UNTIL 30-40% BLOOM INTO 100 LT WATER	DURING THE PERIOD WHEN FRUIT ATTAINS THE SIZE OF A LENTIL INTO 100 LT WATER	DURING THE PERIOD WHEN FRUIT ATTAINS THE SIZE OF A LENTIL INTO 100 LT WATER
TO PROMOTE OFFSHOOT DEVELOPMENT TO INCREASE NUMBER OF FRUITS DURING THE FORTHCOMING PERIODS		VEJETOL 10-42-10 250 GR + FULL ENERGY 7 100 cc			
TO PROVENT FLOWER FALLING TO MEET THE TRACE ELEMENT DEMAND TO COMFORT THE PLANT BEFORE POLLONATION AND ENSURE HEALTY POLLUNATION TO MEET THE BOR DEMAND			FULL ENERGY 7 150 CC + NİMBUS 52 200 GR + TRANS-POL 150 GR		
TO SUPPRESS FRUIT ABCISSION BY ELIMINATING ABSCISSIC ACID ACCUMULATION ON THE FRUIT STEM TO MEET THE NEED FOR CALCIUM				NOABSES 200 CC + CALVIN 200-300 CC	
TO PROMOTE OFFSHOOT DEVELOPMENT TO MEET NEED FOR NITROGEN		VEJETOL 29-5-10 250 GR + PROMAX COMBI 80 GR			
TO MAKE FRUIT LARGER HOMOGENEOUS LARGENESS TO PROMOTE QUALITY					MAXIFORTE 250 GR + NOABSES 150-200 CC