

ALMOND FOLIAR FERTILIZATION UTILIZATION TIME

UTILIZATION TIME PURPOSE OF USAGE	BEFORE BUD BREAK INTO 100 LT WATER	AT SWELLING OF THE FLOWER BUDS INTO 100 LT WATER	WHEN 10% OF THE FLOWERS BLOOM INTO 100 LT WATER	WHEN 70-80% OF THE FLOWER PETALS FALL INTO 100 LT WATER	AT FRUIT GROWTH STAGE AND BEFORE HARVEST INTO 100 LT WATER	AFTER HARVEST INTO 100 LT WATER
FOR BACTERIAL AND FUNGAL DISEASES	SUPKOR CU 200 CC	1 may				
TO IMPROVE THE PLANT SETTING FLOWER BUDS AND TO PROMOTE POLLINATION	No.	VEJETOL 10-42-10 200 GR TRANSPOL 150 GR 2000 AGRİ BOLBOR 150 C				
TO INCREASE THE NUMBER OF Pollinated fruits			FULL ENERGY 7 100 CC GENESIS L26 200 CC PROMAX COMBI 100 GR			
TO REDUCE FRUIT DROP AND To ensure homogeneous set of fruits				GENESIS L 26 200 CC CALVIN 200-300 CC		
TO ENCOURAGE LARGER SIZED FRUITS WITH SUCCULENT CORES					MAXIFORTE 250 GR + CALVIN 200-300 CC VEJETOL 10-5-40 200 GR	
FOR THE FORMATION OF HEALTHY FLOWER And shoot bud for the following year for bacterial and fungal diseases						FOLKAR-K K 50 250 CC PROLIUM 250 CC