

**TABLE TOMATO(DETERMINATE-STAKED)
FOLIAR FERTILIZATION**

UTILIZATION TIME PURPOSE OF USAGE	6-7 DAYS AFTER RANSPLANTATION INTO 100 LT WATER	JUST BEFORE BLOOMING INTO 100 LT WATER	FRUIT DEVELOPMENT PERIOD INTO 100 LT WATER	COLORING PERIOD INTO 100 LT WATER
TO MEET THE NEED FOR PHOSPHORUS TO PROMOTE DEVELOPMENT	VEJETOL 10-42-10 250 GR + FULL ENERGY 7 100 CC			
TO INCREASE THE RESİSTANCE TO DISEASE		SupKor Cu 200-250 CC		
TO DEVELOP CLUSTER AND PEDICLE TO ENHANCE BLOOMING AND TO ENSURE HOMOGENEOUS BLOOMING POLLINATION TO MEET THE NEED FOR PHOSPHORUS-ZINC TO SUPPRESS FLOWER-FRUIT ABSCISSION		ZENİTH 150 CC + NOABSES 150- 200 CC		
FOR FORMING FLOWER AND POLLEN POLUNATION ELIMINATION OF BOR-MOLIBDENUM -ZINC DEFICIENCY TO PREVENT EXCESSIVE GROWTH		TRANS-POL 150 GR + NOABSES 200 CC		
TO PROMOTE FRUIT DEVELOPMENT			VEJETOL 10-5-40 200 GR + NOABSES 200 CC	
TO PROMOTE VEGETATIVE GROWTH ELEMİNATING STRESSES			NİMBUS 52 200 GR + FULL ENERGY 7 200 CC	
TO MEET THE NEED FOR CALCIUM TO PREVENT CRACKING TO SUPPRESS PHYSIOLOGICAL STRESSES			CALVİN 250 CC + NOABSES 150 CC	
TO ELİMİNATE CHLOROSIS (Mn-Fe) TO PROMOTE FRUIT GROWTH			GLUKOMİX Mn-Fe 200 CC + FULL ENERGY 7 150-200 CC	MAXİFORTE 150-200 GR + VEJETOL 10-5-40 200 GR
TO PROMOTE COLORING				MAXİFORTE 150-200 GR + VEJETOL 10-5-40 200 GR + GOLDEN Ka.Te.S e 200-300 CC