

CAPIA (RED PEPPER) FOLIAR FERTILIZATION (GREENHOUSE-FIELD)

UTILIZATION TIME PURPOSE OF USAGE	6-7 DAYS AFTER SOWING INTO 100 LT WATER	PREMERGENCE INTO 100 LT WATER	BLOOMING PERIOD INTO 100 LT WATER	FRUIT DEVELOPMENT PERIOD INTO 100 LT WATER	PRE-COLORING INTO 100 LT WATER
TO DIMINISH THE DISTANCE BETWEEN NODES	FULLBASS 69 200-250 GR				
TO MEET THE P DEMAND TO PROMOTE LATERAL GROWTH TO ELIMINATE STRESSES TO INCREASE NUTRIENT UPTAKE THROUGH ROOTS	VEJETOL 10-42-10 200 GR + NOABSES 200 CC + FULL ENERGY 7 200 CC				
TO INCREASE POLLINATION TO REGULATE POLLEN FORMATION TO SUPPRESS THE ABSISIC ACID FORMATION IN ROOTS AND ELIMINATE STRESSES		ZENITH 150 CC + NIMBUS 52 200 GR			
TO PROMOTE POLLINATION TO SUPPRESS FLOWER FRUIT ABSCISSION			GENESIS L26 200 CC + ZENITH 150 CC		
TO PROVENT ABSISIC ACID ACCUMULATION IN FRUIT STEM				NOABSES 150 CC + NIMBUS 52 200 GR	
TO MAKE IT FAST-GROW A NUMBER OF FRUITS AT THE SAME PERIOD TO ELIMINATE Ca DEFICIENCY TO INCEASE FRUIT WEIGHT AND QUALITY				MAXI FORTE 250 GR + CALVIN 250-300 GR	
TO PROVIDE FAST AND HOMOGENEOUS COLORING TO PREVENT NEW COMING FRUIT ABSCISSION AND TO PROVIDE FAST GROW TO ELIMINATE Mn-Fe NEEDS					MAXIFORTE 250-300 GR + GLUKOMIX Mn-Fe 200 GR