

# Stone fruits

## Treatment calendar



Stone fruits	1 Plantation	2 Swollen bud	3 First bloom	4 Bloom	5 Increase fruit size	6 Fruit ripe
<b>Foliar application</b>						
Cell bioactivator			<b>FORALG BMo</b> 200 ml/hl			
Bloom and fruit set			<b>ASPRIM P20</b> 200-400 ml/hl + <b>PROMVEG</b> 150-250 ml/hl			
Increase fruit size (20-30 mm)					<b>ENERMAX</b> 100 g/hl <b>FORALG BMo</b> 200 ml/hl	
Fruit hardness and shelf-life					<b>KIPLANT Ca</b> 200-300 g/hl <b>ECKOSIL</b> 50 ml/hl	
Improving physiological resistance		<b>CUPERDEM</b> 150-200 ml/hl <b>SYNTOP</b> 150-250 ml/hl <b>PROTOGER AS12/AS24</b> 200-400 ml/hl				
<b>Fertigation</b>						
Rooting promotion	<b>Mycoshell Dripper</b> 1-2 kg/ha <b>KIPLANT All-Grip</b> 3-6 l/ha <b>KIPLANT iNmass</b> 3-6 l/ha					
Rooting complement		<b>HUMIFLOW</b> 30-60 l/ha				
Improving physiological resistance		<b>CUPERDEM</b> 3-5 l/ha		<b>PROTOGER AS12/AS24</b> 5 l/ha		<b>CUPERDEM</b> 3-5 l/ha
Iron deficiency			<b>ORTOQUEL</b> 10-50 g / tree			
Organomineral complex		<b>GEOPHOS</b> 10-15 l/ha per week	<b>CALCIGEO</b> 3-6 l/ha per week		<b>GEO-K</b> 5-10 l/ha per week	