

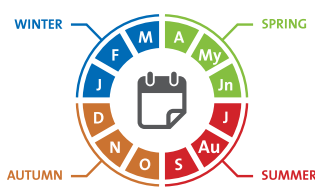
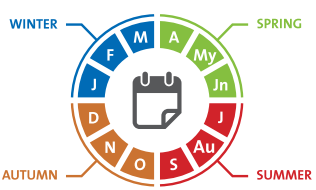




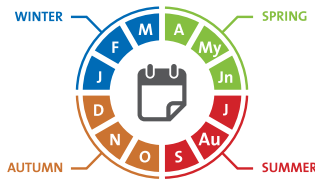




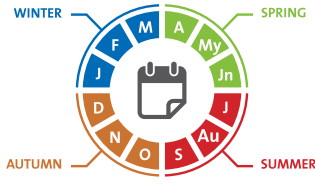

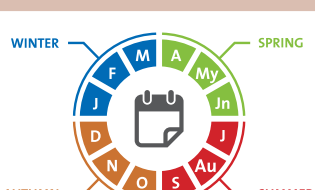


STRAWBERRY AND BERRIES

STRAWBERRY, RASPBERRY, CRANBERRY, CHERRY, PLUM, FIG, GRAPES - Leading biostimulation of strawberry crops

BIOIBERICA has developed a comprehensive range of biostimulants for use with strawberries and other berries. We obtain our active substances using the exclusive **Enzyneer®** extraction process. Our biomolecules strengthen physiological functions fast and counteract stress from root to leaves, optimising nutrient metabolism and absorption throughout the crop cycle.

TERRA-SORB COMPLEX	TERRA-SORB RADICULAR	ARMUROX
<ul style="list-style-type: none"> When?: During plant growth. Results in the field: Rapid recovery from stress, plant growth and more effective treatments. Dose: 2-3 litres/ha  	<ul style="list-style-type: none"> When?: After plantation, with irrigation. Results in the field: Stimulates absorbent hairs and increases fertiliser efficacy. Dose: 10-15 litres/ha  	<ul style="list-style-type: none"> When?: From November every 12-15 days preventatively. Results in the field: Reinforces plant tissues, making plants less susceptible to fungal pathogen agents. Dose: 2-4 litros/ha Fertirrigation dose: 4-8 litres/ha
		
AMINOQUELANT - K low pH	INICIUM	AMINOQUELANT - CA
<ul style="list-style-type: none"> When?: During fruit development. Results in the field: Bigger fruit size, higher sugar content, more intense fruit colour. Dose: 3-5 litres/ha  	<ul style="list-style-type: none"> When?: Plantation, at the beginning of root development. Results in the field: Quick-starts root activity after transplant stress. Boosts growth. Dose: 10-12 litres/ha  	<ul style="list-style-type: none"> When?: Plant growth and fruit development. Results in the field: Prevents calcium deficiency phytopathologies. Dose: 3-6 litres/ha 
		
SUZUKII TRAP	AMINOQUELANT RANGE	EQUILIBRIUM
<ul style="list-style-type: none"> How to use: Hang the monitoring traps on vulnerable fruit trees for a year, focusing on perimeter and moist areas where flies can penetrate. 	<ul style="list-style-type: none"> When?: In cases of stress caused by specific deficiencies. Results in the field: Fast recovery from specific and physiological deficiencies. Dose: 2-4 litres/ha  	<ul style="list-style-type: none"> When?: Starting at full-flowering, repeat application every 10-15 days according to fruit setting and development. Once the crop is well established, applications can be made in fertigation every 10-15 days. Results in the field: Increases total number of fruits and total crop size. Also reduces size-related fruit spoilage. Dose: 1,5-3 mL/L 
		

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