
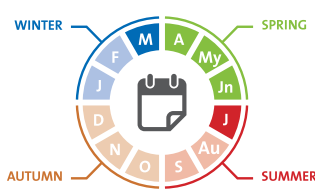


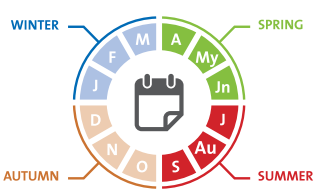
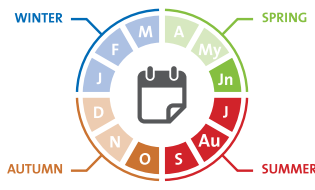





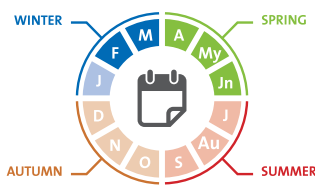
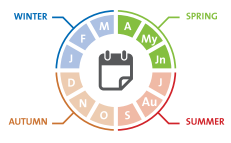

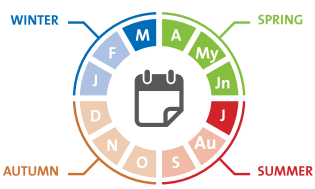
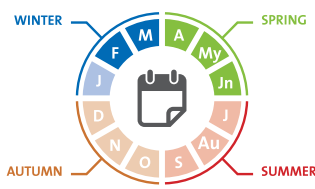

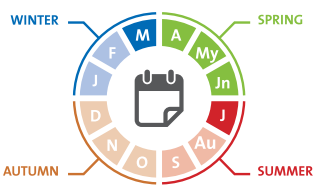


FRUIT TREES

PEACH, APPLE, PEAR, APRICOT, PLUM, CHERRY - Natural solutions for overcoming stress in fruit trees

BIOIBÉRICA specialises in biological solutions for the modern fruit production sector. Our active ingredients are biomolecules produced using the exclusive Enzyneer® technology, that quickly strengthen the physiological functions of fruit trees while addressing stress. Our highly qualified research team continually obtains new knowledge to combat stress factors that affect fruit trees.

<p>TERRA-SORB FOLIAR</p> <ul style="list-style-type: none"> • When?: Flowering and petal-falling phase and fruit development. Combined with phytosanitary treatments. • Results in the field: Tolerance to climate conditions. Improves the uniformity and fruit colour of phytosanitary treatments. • Dose: 3-5 litres/ha  	<p>TERRA-SORB RADICULAR</p> <ul style="list-style-type: none"> • When?: Apply with fertirrigation programme from flowering until harvesting the crop. • Results in the field: Improves the effect of fertilization and advances crops. More homogenous fruit. • Dose: 10-15 litres/ha  	<p>AMINOQUELANT - CA</p> <ul style="list-style-type: none"> • When?: Plant growth and fruit development. • Results in the field: Corrects calcium-deficiency pathologies. • Dose: 2-4 litres/ha • Drip irrigation dose: 10 litres/ha 
<p>AMINOQUELANT - K low pH</p> <ul style="list-style-type: none"> • When?: With development of the fruit. • Results in the field: Bigger fruit size, higher sugar content, more intense fruit colour. • Dose: 2-4 litres/ha • Drip irrigation dose: 10 litres/ha 	<p>TERRA-SORB COMPLEX</p> <ul style="list-style-type: none"> • When?: To prevent severe stress. During plant development combined with usual treatments. • Results in the field: Better tolerance to frost and quick recovery from stress. • Dose: 2-3 litres/ha  	<p>AMINOQUELANT RANGE</p> <ul style="list-style-type: none"> • When?: In cases of stress caused by specific deficiencies. • Results in the field: Rapid physiological and deficiency correction. • Dose: 2-4 litres/ha  
<p>STRESSAL</p> <ul style="list-style-type: none"> • When?: To overcome salt stress. • Results in the field: Promotes tolerance to salt stress. Osmotic regulator. Better hydration. • Dose: 6-12 litres/ha  	<p>CERA TRAP</p> <ul style="list-style-type: none"> • How to use: Hang 60 to 100 traps per ha, 45 days before harvesting the fruit, depending on pest pressure, the crop surface to be protected and strategy. 	<p>EQUILIBRIUM</p> <ul style="list-style-type: none"> • When?: Three applications, starting at full-flowering, repeat applications every 7-10 days. In very early varieties this can be complemented with an extra application at pit hardening. • Results in the field: Results in the field: Higher yield and earlier crops. • Dose: 2,5 mL/L  
	<p>SUZUKII TRAP</p> <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. 	

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