
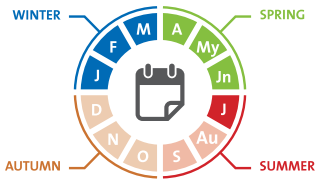

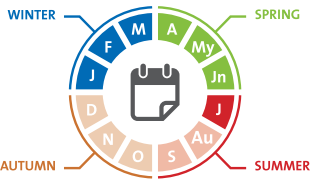

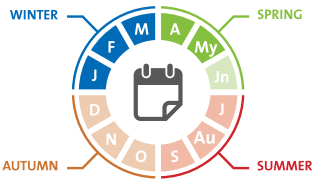


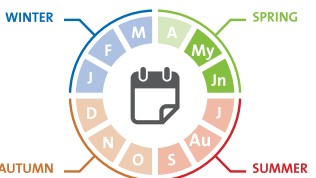
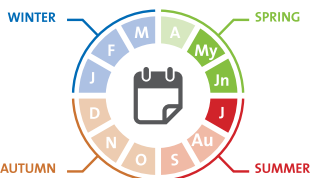



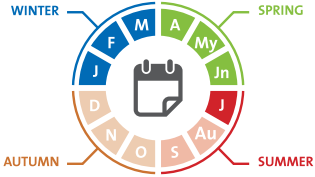




VINES AND TABLE GRAPES

TABLE GRAPES, VINES - Optimise stress management of vines and table grapes

BIOIBERICA has developed a set of natural solutions to correct and prevent nutritional deficiencies and other stress factors that affect vines and table grapes. Our biomolecules are obtained using the exclusive **Enzyneer®** method, that guarantees optimal quality and efficiency, acting quickly to control metabolism and physiological adaptation of vines.

<p>TERRA-SORB FOLIAR</p> <ul style="list-style-type: none"> • When?: Plant development. • Results in the field: Rapid recovery from stress, plant growth and better response to treatments. • Dose: 2-3 litres/ha  	<p>TERRA-SORB RADICULAR</p> <ul style="list-style-type: none"> • When?: After plantation, with irrigation. • Results in the field: Stimulates absorbent root hairs and improves effects of fertilisers. • Dose: 8-12 litres/ha  	<p>INICIUM</p> <ul style="list-style-type: none"> • When?: Plantation, start of root activity. • Results in the field: Quick-starts root activity after transplant stress. Greater growth. • Dose: 10-12 litres/h  
<p>AMINOQUELANT - K low pH</p> <ul style="list-style-type: none"> • When?: During fruit development. • Results in the field: More fruit colour and higher sugar content without alkalisation. • Dose Foliar: 2-4 litres/ha • Drip-irrigation dose: 10 litres/ha 	<p>AMINOQUELANT - MG</p> <ul style="list-style-type: none"> • When?: From when bunches appear until the development of the fruit. • Results in the field: Corrects Mg deficiency and prevents chlorosis. Activates sugar synthesis. • Dose: 2-4 litres/ha  	<p>AMINOQUELANT - CA</p> <ul style="list-style-type: none"> • When?: From appearance of bunches to fruit development. • Results in the field: Prevents calcium deficiency phytopathologies. • Dose: 2-4 litres/ha • Drip-irrigation dose: 10 litres/ha 
<p>ARMUROX</p> <ul style="list-style-type: none"> • When?: Plant development stage. • Results in the field: Reinforces plant tissues, makes plants less susceptible to fungal pathogen agents. • Dose: 3-8 litres/ha  	<p>CERA TRAP</p> <ul style="list-style-type: none"> • How to use: Hang 70 to 100 traps per ha, 45 days before harvesting the fruit, depending on pest pressure and strategy. 	<p>EQUILIBRIUM</p> <ul style="list-style-type: none"> • When?: First application after sprouting in bunches of 6-9 cm in length. Second on 3 mm diameter berries and third on pea-size berries. According to variety, use and characteristics, a fourth application can be made on changing colour. • Results in the field: Increased yield and heavier bunches. • Dose: 2-3 mL/L  
<p>AMINOQUELANT RANGE</p> <ul style="list-style-type: none"> • When?: In cases of stress caused by specific deficiencies. • Results in the field: Faster recovery from specific and physiological deficiencies. • Dose: 2-4 litres/ha  		

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