




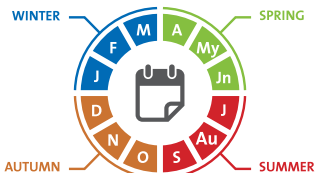











HORTICULTURE

LETTUCE, CUCUMBER, PEPPER, TOMATO, BEAN, COURGETTE, WATERMELON, PUMPKIN, AUBERGINE - The perfect combination: vigorous, tough plants, higher crop quality and yield

BIOIBERICA specialises in biological solutions for modern farming. Use of our solutions leads to more vigorous, more tolerant crops, increased production and quality standards. Since 1986, we have relied on the exclusive Enzyneer® process to obtain L-α-amino acids and in-house R&D into crop biostimulation.

<p>TERRA-SORB COMPLEX</p> <ul style="list-style-type: none"> • When?: Plant development. • Results in the field: Rapid recovery from stress, plant growth and response to treatments. • Dose: 1,5-3 litres/ha  	<p>TERRA-SORB RADICULAR</p> <ul style="list-style-type: none"> • When?: After plantation, with irrigation. • Results in the field: Stimulates absorbent hairs and increases fertiliser efficacy. • Dose: 10-15 litres/ha  	<p>AMINOQUELANT - CA</p> <ul style="list-style-type: none"> • When?: Plant and fruit development. • Results in the field: Prevents calcium deficiencies. • Foliar dose: 2-6 litres/ha • Drip irrigation dose: 10 litres/ha 
<p>AMINOQUELANT - K low pH</p> <ul style="list-style-type: none"> • When?: During fruit development. • Results in the field: Bigger fruit size, higher sugar content, more intense fruit colour. • Foliar dose: 2-4 litres/ha • Drip irrigation dose: 10 litres/ha 	<p>INICIUM</p> <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  	<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>AMINOQUELANT RANGE</p> <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  	<p>ARMUOX</p> <ul style="list-style-type: none"> • When?: From the start of fruit development. • Results in the field: Reinforces plant tissues, makes plants less susceptible to fungal pathogen agents. • Foliar dose: 2-4 litres/ha • Drip irrigation dose: 4-8 litres/ha 	<p>EQUILIBRIUM</p> <ul style="list-style-type: none"> • When?: Leaf vegetables: Apply in fertirrigation twice a month once the crop is well rooted. Fruit vegetables: First application at the beginning of flowering, later on repeat applications every 10-15 days depending on fruits set and development. Apply fertirrigation twice a month once the crop is well rooted. • Results in the field: Improves fruit set and produces earlier crops. • Dose: 1,5-3 mL/L  

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