


OLIVE TREES

OLIVE TREES - Cultivating our experience with olives


BIOIBERICA specialises in biological solutions for the modern olive sector. Our biomolecules are obtained through our exclusive **Enzyneer®** extraction technology and have been developed to thoroughly stimulate olive trees. We continue to work on new, specific solutions to address the stresses that affect olive plantations.

TERRA-SORB RADICULAR

- **When?:** Apply with fertilisers. Apply during budding, flowering, during development of the fruit and at colour change.
- **Results in the field:** Stimulates absorbent hairs and improves nutrient and water absorption. More vigorous buds and earlier ripening.
- **Dose:** 10-15 litres/ha 




TERRA-SORB COMPLEX

- **When?:** Budding, pre-flowering and pea-size.
- **Results in the field:** Promotes rapid recovery in the event of stress. Fosters plant growth. Improves the efficiency of treatments. Improves nutritional balance.
- **Dose:** 2-3 litres/ha 



AMINOQUELANT - B

- **When?:** Pre-flowering and flowering with up to 15% of open buds.
- **Results in the field:** Improves flowering and fruit set. Higher yields.
- **Dose:** 2-3 litres/ha 



AMINOQUELANT - K low pH

- **When?:** From the fruit setting to ripening, every 3-4 weeks. Apply as required.
- **Results in the field:** Earlier ripening and larger fruits. Higher oil yield.
- **Dose:** 250-400 mL/hL
- **Drip irrigation dose:** 60-100 mL/hL




DACUS TRAP

- **How to use:** Place 60 to 90 traps/ha. The placement of the trap must be uniform across the crop, preferably from mid-July.



AMINOQUELANT RANGE

- **When?:** Two or three applications between flowering and pit hardening (My-Jn). Can be timed to coincide with "Prays" control. According to summer conditions and the crop, repeat at the start of autumn.
- **Results in the field:** Higher fruit and oil yield.
- **Dose:** 1,5-3 litres/ha 




INICIUM

- **When?:** At the end of winter, before budding, at the start of root activity.
- **Results in the field:** Quick-starts root activity after transplant stress or the end of winter. Maintains the balance between roots and above-ground elements.
- **Tree nursery dose:** 20 mL/stem
- **Young olive tree dose:** 40-80 mL/tree
- **Adult olive tree dose:** 60-120 mL/tree



EQUILIBRIUM

- **When?:** Two or three applications between flowering and pit hardening (My-Jn). This can be timed to coincide with "Prays" control. According to summer conditions and the crop, repeat at the start of autumn.
- **Results in the field:** Increased production and higher oil yield.
- **Dose:** 1,5-3 mL/L 



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