

APPLICATION

PRODUCT	TIMING	MODE OF ACTION	CONCENTRATION	FREQUENCY
microfertile® plant	Early stages and vegetative and reproductive growth, before/after frost	Increases growth and chlorophyll, early vigor and cold resistance	15 L / ha	2-3 foliar applications
ekofertile® plant	At all stages, especially during infection/pre-dry periods	Increases root system, flower production, activates SAR and ISR; improves UV, drought and disease resistance, fruit size	20 L / ha	2-3 foliar applications

ORNAMENTALS & EVERGREENS

Observed effects:

- Higher chlorophyll levels and faster growth
- Stronger plants with more energy
- More flowers and longer flowering
- Improved visual and aesthetic appearance
- Faster regeneration after cutting
- Improved heat and drought tolerance
- Improved immunity and fewer diseases
- Deeper root system and better water use efficiency
- Soil regeneration

Increase frequency/dose during pest or disease pressure/symptoms. Apply after rain (not before) to activate systemic acquired (SAR) and induced (ISR) resistance.

