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NANOSURF

Nano Product

This wetting agent is designed using nanoscale materials that can enhance water infiltration, retention, nutrient uptake, and overall plant health. Compared to conventional wetting agents, those made with nanotechnology offer several advantages, such as improved efficiency, longer-lasting effects, and reduced environmental impact.

In this context, the use of nanotechnology in wetting agents represents a significant advancement in the development of sustainable and high-performance soil management technologies.

Application

Preventative: 4 litres per hectare every 3 weeks in spring. Curative: 6 litres per hectare until resolution.

Suggested water volume: 300 litres per hectare. Do not irrigate in.

Benefits

- Improve playing conditions
- Direct specific treatment of the plant
- Straight into the stomata and crown
- Targeted delivery minimising waste
- Specific polymer applied direct to target
- No harm to the environment
- Targets localised dry spot

....less is MORE