



Ultrasol® micro Rexene® FeD12

Related Crops

- Ultrasol® micro Rexene® FeD12 is a stable, water-soluble iron-DTPA chelate, developed for high performance in hydroponic systems, but also suitable for soil and foliar applications.
- Fe-DTPA has a higher pH stability than Fe-EDTA, which makes it a preferred source in hydroponic systems.
- Typical Fe content is 11,6%, fully DTPA chelated.
- pH stability 1,5-7,5.

Solubility in water 575 g/l (for practical use).

Technical information