



Ultramol® micro Rexene® FeE13

Related Crops

- Ultramol® micro Rexene® FeE13 is a stable, water-soluble iron EDTA chelate.
- Developed for usage on iron deficient soils with acid (to neutral) pH, for iron deficient crops through foliar application and in hydroponic systems.
- Typical content of iron is 13.1% fully chelated by EDTA.
- pH stability 1.5-6.5.
- Solubility in water 90 g/l (20°C), 120 g/l (30°C).

Technical information