

multi-micro

Multi-Micro Fe-EDTA (13% Fe)

Main Characteristics:	Multi-micro EDTA Fe 13% is a stable, water-soluble Iron-EDTA chelate
Application :	For foliar, side and top dressing, and for Hydroponic
Appearance:	Yellow-green crystals
pH (1% solution):	4 - 5.5
pH Stability range:	1.5 – 6.5
Solubility in water	approx. 90 g/l (20°C), 120 g/l (30 °C), 300 g/l (70°C)
Bulk density untapped:	approx. 900 - 1000 kg/m ³
Storage:	Store in original package in a dry place at ambient temperature (below 25°C). It is advised to re-test after three years of storage. Exposure to sunlight may cause degradation of the product.

Product analysis	Iron (Fe) content, typical*	13.2%
	Iron (Fe) chelated by EDTA	12.5%

Product meets requirements for an EC-fertilizer.

* EC fertilizer label value.

Packaging :	1kg cardboard boxes with an inside polyethylene lining or 25kg net multiple paper valve bags with an inside polyethylene lining
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Chemical name:	Ethylene diaminetetraacetic acid ferric-sodium complex; EDTA-FeNa.3H ₂ O
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Structure:

