



MENAFERT

Technical Data Sheet

Trace Elements MENATRACE MIX E

www.menafert.com

info@menafert.com



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Trace Elements MENATRACE MIX E

Description

Brand Name	MENATRACE MIX E
Chemical name	Chemical mixture (compound) of EDTA chelated TE + Amino Acids
Appearance	Microgranular, brown-red

Chemical Composition

Boron (B)	0.6%
Copper (Cu), EDTA chelated	0.65%
Iron (Fe), EDTA chelated	6.2%
Manganese (Mn), EDTA chelated	2.7%
Molybdenum (Mo)	0.45%
Zinc (Zn), EDTA chelated	1.4%
Ammino Acids	2.0%

Physical Properties

Density	$0.65 \pm 0.1 \text{ g/cm}^3$
pH	7.5 ± 1.0 (at 1.0% water solution)
Electronic Conductivity (EC)	$3.4 \pm 0.2 \text{ mS/cm}$ at 20°C (at 1.0% water solution)
Percentage of nutrient chelated	100%