

## Product Data Sheet

# Dissolvine® E-Mn-13

**Application** In agriculture and in horticulture as foliar feed, in hydroponics or in soil applications

Specifications	Item	Specification
		Method of analysis available on request
	Appearance	Off-white microgranules
	pH (1% solution)	6 - 7
	Manganese (Mn) content, typical*	12.8%
	Manganese (Mn) content, minimum	12.5%
	Level of chelation	fully

Product meets requirements for an EC-fertilizer  
\* EC-fertilizer label value

**Main Characteristics** Dissolvine® E-Mn-13 is a stable, water-soluble and non-dusting manganese chelate; Manganese is chelated by EDTA

Item	Characteristic
Stable within pH	3 - 10
Bulk density untapped	approx. 600 - 800 kg/m <sup>3</sup>
Solubility in water	approx. 800 g/l (20 °C), 1,200 g/l (80 °C)

**Packing** 25 kg net in cardboard boxes with an inside polyethylene bag.

**Storage** Store in original packing at a dry place at ambient temperature (below 25 °C)  
It is advised to re-test after three years of storage