



Mn EDTA L

STRAIGHT INORGANIC MICRONUTRIENT FERTILISER
MICRONUTRIENT CHELATE FERTILISER IN SOLUTION



Mn EDTA L is a fertiliser of great versatility, which contrasts the deficiencies of manganese. Usually the product has its best use in foliar application, but it is possible use it also in soil application. Manganese deficiency, unlike ferric chlorosis, occurs on older leaves and with a colour to orange. When the deficiency got worse, the leaf blade shrivels; it becomes darker and it is completely discoloured. The crop that are particularly sensitive to manganese deficiency are citrus, beet, apple tree, stone fruit, vine, cereals ad corn.

COMPOSITION (w/w)

Water-soluble manganese (Mn) chelated by EDTA	%	6.2
pH interval ensuring acceptable stability of chelated fraction by EDTA		4-9

CHEMICAL AND PHYSICAL PROPERTIES

FORMULATION	liquid	DENSITY (g/cm ³) 20° C	1.18
COLOUR	rose	pH (solution at 1% w/w)	6.0 ± 0.5

DOSAGE AND DIRECTIONS OF USE

	Crop	Applications	Dosage by application
FOLIAR APPLICATION	Beet	as required	200-400 ml/hl
	Fruit crops	as required	200-300 ml/hl
	Corn - Cereals	as required	200-400 ml/hl
	Vine	as required	200-400 ml/hl
SOIL APPLICATION	Beet		5-8 l/ha
	Vine		4-6 l/ha

HOW TO USE

Mn EDTA L is mixable with common pesticides excluding copper based products and mineral oils. In case of mixture with other products, we suggest a preliminary compatibility test.

PACKING

Bottle	1 l = 1.18 kg	Tank	20 l = 23.6 kg	Tank (IBC)	1000 l = 1180 kg
Tank	5 l = 5.9 kg	Tank (IBC)	640 l = 755.20 kg		