

Manganese Fulvate

Manganese is involved in enzyme activation and as a catalyst in carbohydrate reduction, chlorophyll formation, and RNA and DNA synthesis. It is important in energy storage metabolism and is directly involved in the production of oxygen during photosynthesis. It also oxidizes excess iron in the plant.

Manganese Fulvate is a high analysis source of Manganese which has been chelated using Fulvic acid to provide a highly available source of this key mineral.

Mn	N	K	S	Mg	Fe	Zn	Cu	B	Mo
11.2	0.6	1.3	7.0	0.15	0.17	0.08	0.08	0.02	0.01

Foliar		
Turf	Small Crops & Vines	Orchard Crops
20-30ml / 100m²	2-3L / Ha	3-5L / Ha
Drench		
Turf	Small Crops & Vines	Field Crops
30-50ml / 100m²	2-3L / Ha	3-5L / Ha

Available in :

1L, 5L, 10L, 20L, 120L, 200L & 1000L