



## GUARANTEED CONTENT

	W/W
Water Soluble Manganese (Mn)	% 13
EDTA chelated Manganese (Mn)	% 13
Stable within pH range	3-10

- It is a fully chelated manganese fertilizer that is highly effective for eliminating acute Mn deficiency or maintaining an ideal Mn level in agricultural and horticultural plants.
- It is an excellent source of Manganese for leaf and root intake. It is used when manganese problems are expected or deficiencies are noticed.
- Manganese deficiency causes decreased photosynthetic activity. High pH, low organic matter, or sandy soil conditions will reduce the availability of manganese.
- Manganese deficiency is most common in wheat and legume varieties, as well as potatoes, tobacco and many fruits and vegetables. Peaches, apricots and plums need more manganese than other hard stone fruits.

Fertiline®

EC FERTILIZER  
MANGAN ŞELATI-EDTA

Fertiline®

MIKRO VERIMA Mn



GARANTİ EDİLEN İÇERİK % (w/w)  
Suda Çözünür Manganez (Mn) : % 13  
EDTA ile Şelatlı Manganez (Mn) : % 13  
EDTA ile Şelatının Stabil olduğu pH aralığı : 2 - 10

KLOR İÇERMEMEKTEDİR.

## RECOMMENDATION FOR APPLICATION:

CROP	APPLICATION	SOIL APPLICATION (gr/da)	FOLIAR (gr/100 Lt water)
<b>GREENHOUSE AND OPEN FIELD VEGETABLES (Pepper, Tomato, Eggplant, Melon, Watermelon And Cucumber)</b>	2 - 3 applications during growing season	200-400	100-150
<b>ALL FRUIT TREES,</b>	2 - 3 applications In the spring intervals 20-30 days, when beginning development	500-1000	100-150
<b>CEREALS</b>	Before staking and grain settling	200-400	100-150
<b>IN ORNAMENTAL PLANTS AND CUT FLOWERS</b>	After leaf formation In the spring	200-400	100-150
<b>VINEYARDS</b>	After leaf formation	500-1000	100-150
<b>BEAN AND PEA</b>	Budding, first flower formation, after flowering	300-500	150-200