

GUARANTEED CONTENT	W/W
Water Soluble Iron (Fe)	% 6
EDDHA chelated Iron (Fe)	% 6
Ortho-ortho EDDHA chelated Iron (Fe) %	3,2
Stable within pH range	3.5 – 8,5

- 6% EDDHA Chelated Iron (3.2% Fe Ortho-Ortho EDDHA) is a fully chelated, water-soluble fertilizer recommended to prevent and correct iron deficiencies in crops. Soil application is preferred to prevent iron deficiencies; however, it can be used as a foliar spray to correct nutrient deficiencies when application to soil is not practical.
- Formulated for high pH soils.
- EDDHA chelate helps increase iron availability in plants.
- Contains 3.2% ortho-ortho chelated iron.
- It is a microgranular fertilizer that dissolves completely in water.



Fertiline®

EC FERTILIZER  
DEMİR ŞELATI-EDDHA

# Fertiline®

## MIKRO MAJORA Fe PLUS

Ortho-Ortho EDDHA 4,8



GARANTİ EDİLEN İÇERİK	% (w/w)
Suda Çözünür Demir (Fe)	: % 6
EDDHA ile Şelated Demir (Fe)	: % 6
Ortho-Ortho EDDHA ile Şelated Demir	: % 4,8
EDDHA ile Şelatinin Stabli olduğu pH aralığı	: 3,5 - 12

KLOR İÇERMEMEKTEDİR.



### RECOMMENDATION FOR APPLICATION:

CROP	APPLICATION	SOIL APPLICATION (drip)
<b>Greenhouse and Open Field Vegetables (Pepper, Tomato, Eggplant, Melon, watermelon and Cucumber)</b>	Apply it to the soil in strips or mix it with water. Green parts are applied by spraying.	500 gr / da
<b>All Fruit Trees, Vineyards</b>	In the spring, when the trees start to wake up	50-150 gr/tree (2-3 years) 200-250 gr/tree (after 4 years)
<b>Field Crops (Wheat, Corn, Tobacco, Sunflower, Paddy, Cotton etc.)</b>	Just before planting seeds and seedlings, When iron deficiency begins to appear	250-500 gr/da
<b>In Ornamental Plants and Cut Flowers</b>	Just before planting seedlings, iron in the plants When the deficiency begins to appear.	250-500 gr/da
<b>Vineyards</b>	Early spring against iron deficiency and chlorosis It is applied during the period before the rains.	30-50 gr/tree
<b>Tuberous Plants (Potato, Carrot, Sugar Beet, Onion etc.)</b>	Just before planting seedlings, iron in the plants When the deficiency begins to appear.	250-500 gr/da