

GUARANTEED CONTENT**W / W**

Water Soluble Iron (Fe)	% 5,25
EDDHA chelated Iron (Fe)	% 4,5
EDTA chelated Manganese (Mn)	% 1,25
EDTA chelated Zinc (Zn)	% 0,7
Stable within pH range	3,5-10

Combi Majora dust-free and completely water-soluble microgranules is a fertilizer. In cases where the plant cannot receive enough nourishment from the soil and under stress conditions, Combi Majora starts to meet the plant's trace element needs from the leaves.

Combi Majora provides more bud and flower formation in all plants where it is used, resulting in high efficiency and quality crops.

Combi Majora gives excellent results in meeting the microelement needs, which can lead to leaf chlorosis, flower abscission, poor fruit development and small fruit in case of deficiencies.

Combi Majora is recommended for plants grown in alkaline soils and their special iron needs.

Combi Majora is a fully chelated source of microelements used in all vegetables, fruits, greenhouse areas and saplings.

Fertiline®

EC FERTILIZER
Demir (Fe-EDDHA), Mangan (Mn-EDTA) ve Çinko (Zn-EDTA) MİKRO BİTKİ BESİN MADDELERİ KARIŞIMI

Fertiline®
COMBI MAJORA



GARANTİ EDİLEN İÇERİK	% (w/w)
Suda Çözünür Demir (Fe)	: % 5,25
Ortho-Ortho EDDHA ile Şelatlı Demir	: % 4,5
EDTA ile Şelatlı Mangan (Mn)	: % 1,25
EDTA ile Şelatlı Çinko (Zn)	: % 0,7
Şelatın Stabil olduğu pH aralığı	: 3,5 - 10

KLOR İÇERMEMEKTEDİR.

RECOMMENDATION FOR APPLICATION:

CROP	APPLICATION	SOIL APPLICATION (gr/da)	FOLIAR (gr/100 Lt water)
GREENHOUSE AND OPEN FIELD VEGETABLES (Pepper, Tomato, Eggplant, Melon, watermelon and Cucumber)	After planting the seedlings and throughout the season.	500-1000	125-150
ALL FRUIT TREES,	Throughout the season, starting from fruit set. After harvest in early harvested fruits	30-60 gr/tree	125-150
FIELD CROPS (Wheat, Corn, Tobacco, Sunflower, Paddy, Cotton etc.)	After reaching 10 - 15 cm height	1000-2000	125-150
IN ORNAMENTAL PLANTS AND CUT FLOWERS	1 - 2 applications intervals 30 days during the growing season	1000-2000	125-150
STRAWBERRY	Starting after the seedling is attached to the soil during tillering and harvest	1000-2000	125-150
TUBEROUS PLANTS (Potato, Carrot, Sugar Beet, Onion etc.)	During the season from first hoeing	1000-2000	125-150