

OMEX Feomex

FUNCTION

OMEX Feomex is effective in preventing and correcting iron deficiencies in a wide range of horticultural and arable crops, particularly those grown in high pH soils.

DESCRIPTION

OMEX Feomex is a fully soluble powder formulation of Fe EDDHA containing 6% iron (Fe).



Typical Analysis of Feomex

		Wt/Wt
Total water soluble Iron	Fe	6.00%
Ortho-ortho EDDHA Fe chelates		3.50%
pH Stability Range		4.0-9.0
pH (10% Solution)		7.75 – 8.75

Recommendations for use:

CROP	RATE	TIMING
Fruit Trees	10-15g per tree 20-40g per tree 40-80g per tree	Young trees Fruit set Post fruit set/enlargement
Forestry Trees	10-50g per tree	
Grape & Kiwi	10-50g per plant	
Citrus Trees	5g per m ² 20-40g per plant 70-150g per plant	Nursery Young plants After fruit set
Lawn & oriental plants	2-5g per m ²	
Vegetables	2-3 kg/ha	
Strawberries	2-3 kg/ha	

DIRECTIONS FOR USE

Soil application: Dissolve OME X Feomex in a convenient amount of water, then apply to soil surface as a coarse low pressure spray. If the soil is compacted, the surface should be broken up before application to allow penetration.

Hydroponics/fertigation: 1ppm iron can be obtained by adding 17 grams of OME X Feomex per 1000 litres of solution.

