Ferrum is used for the treatment of iron deficiencies in all crops. Due to its chelating A agent (EDDHA), it is recommended for all types of soil and especially for alkaline and lime soils

APPLICATIONS

Dissolve in an appropriate amount of water and water the roots either through drip irrigation or through low pressure spray around the root zone. In very concrete soils or trees with deep root system it can be applied through an injector. It can also be applied as an insoluble powder in a circular furrow that has been created around the plant's root. Then cover and water well. In any case the product must be incorporated with the surface soil no later than 1-2 hours after the application. The incorporation can be made

by hoeing or with a fine watering. Note: It is not recommended to apply the product foliarly because the product is

sensitive to light and it may cause damages in plants with thick foliage.

APPLICATION PERIOD Apply at the appearance of the first symptoms of chlorosis and repeat every 2-3 weeks until their elimination. Precautionary, apply at the beginning of the growing season for

trees and bushes or prior to sowing or planting for seasonal crops.

COMPATIBILITY It can be mixed with almost all insecticides, fungicides and pesticides. In any case it is always recommended to conduct a compatibility test before mixing in the tank.

CHELATED IRON Fe EDDHA

Contains 6% Iron

Net weight: 100 g

Produced by



1 Ermou & Theotokopoulou str., 144 52 Metamorphosis

Tel. +30 2102845891 Fax. +30 2102817971 Web Site: www.humofert.gr

APPLICATION BATES

The application rates should be determined according to the size and the age of the tree or the plant, the type of the soil and the degree of the iron deficiency.

Citrus: For young trees 500-750 g/100 m². For bigger trees 200-500 g/tree. In an annual program of maintenance apply 50-150 g/tree.

Vineyard: 10-50 g per vine or 750-1,500 g per 100m of row. Cotton, Peas, Beans, Cereals, Vegetables, Peppers, Beets, Potatoes, Tomatoes, Melons, Squashes: 2.5-5.5 kg/ha right before sowing or planting or at the beginning of

Apple, Apricot, Peach, Pear, Plum trees: 25-125 g/tree, according to its size.

the appearance of chlorosis. Strawberries, Blackberries: 750-1,500 g/100 m of row. Rhododendrons, Azaleas, Roses, Forsythias: 20-50 q/plant.

Chrysanthemum, Geranium and other similar annual and perennial plants: 10-60

PRECAUTIONS Keep it well sealed and store in its original sealed container. Wash thoroughly your hands after handling. Keep out of reach of children and pets. Store dry and away from strong light. Do NOT apply to crops suffering stress such as extreme temperatures. strong winds. Avoid swallowing and contact with eyes and skin.