

Nutritional Preparations

Feromax

Iron chelate to heal iron deficiencies in various crops

Package: 5 Kg.

Contains: 6% iron in FE-EDDHA form.

General: Feromax is a source of iron in available form for the plant. It must be applied in a manner ensuring its penetration of the roots. The substance can be applied by spreading the seeds or spraying a solution on the ground before sprinkler irrigation. In addition, the Feromax solution can be applied by a fertilizing vat linked to the sprinkler or drip irrigation system. When applying the preparation through the irrigation system, the annual dose must be divided into several irrigations. Spring and summer are the preferable seasons for achieving available iron for the plant during its growth.

Instructions for Use

Crop	Dosage	Remarks
Plantations: Avocado, Pears, Persimmon, Peach, Banana, Guava, Vines, Citrus, Quince, Mango, Nectarine, Kiwi, Almond, Apple	0.5 kg/dunam	Repeat applications according to chlorosis levels
Field crop: Ground nuts		
Vegetables: Cucumber, Tomato, Pepper		
Flowers	0.5 g/m ²	
Fruit tree nurseries	0.5-1.6 g/sapling	

*Substance dosage depends on plant size and the deficiency level. Chlorotic plants require a higher dosage.