

FerroActiv S40 is IRON CHELATED (EDDHSA) formulated with GS and GD technology (the granules are 100 % water soluble and dispersable , easy to be assimilated, which means an efficient and fast control of the ferric chlorosis.

Declared content

Total iron soluble	Chelated Iron EDDHSA *
6.0 %	4.0%

***Iron EDDHSA is in ortho-ortho form.**

Characteristic values

Ferric sodium complex of EDDHSA

Molecular weigh: 594,49

Bulk density: 0,7-0,8 g/cc.

pH (1% in water): 6,0-9,0

pH working range: 3-11

Solubility 300 g/l, maximum working solubility 240 g/l at 20 °C

Self-life: 5 year

Packaging: Aluminum bags: 1, 5, 20 and 25 kg. Consult with commercial department to other kind of packaging

CROP	Dosage g/tree	Treatment period
Fruit and Citrus Trees		
Breeding of plants	3 - 5	Fruit tree and Vine Crops Apply by the end of winter or beginning of spring, matching up with start of new sprouts.
Seedlings	5 - 15	
Young trees	15 – 25	
Producing trees	25 - 50	
Very grown trees and affected by the ferric chlorosis	50 – 100	Citrus / fruit and other evergreen crops One application during the spring or at the beginning of the summer, before the second sprouting
Vineyard		
Young stocks	3-5	
Producing stocks	5-10	
Grapevine	10-25	
Horticultural and Ornamentals Crops		
Beginning of seasonal growth	1 - 2 g/m ²	Apply from the beginning of crop or after uprooting.
Full growth	2 - 5 g/m ²	

Respect the use conditions

This product is available for use in organic agriculture according to Council Regulation (EC) No 834/2007 of June 27 on organic production and labelling of organic products, subsequent amendments and extensions





FerroActiv[®] S40
IRON CHELATED 6%

Keep out of children's reach. Keep away from food, beverage and feed. Keep packaging tightly closed in a well-ventilated, cool and dry place Product sensitive to temperature and moisture
Avoid contact on skin and eyes

Deretil Agronutritional S.L. guarantees the contents and formulation indicated in the data sheet and label but not mixtures or manipulations carried out with the product. In case of mixture or combination with other products it should be previously tested for compatibility.

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