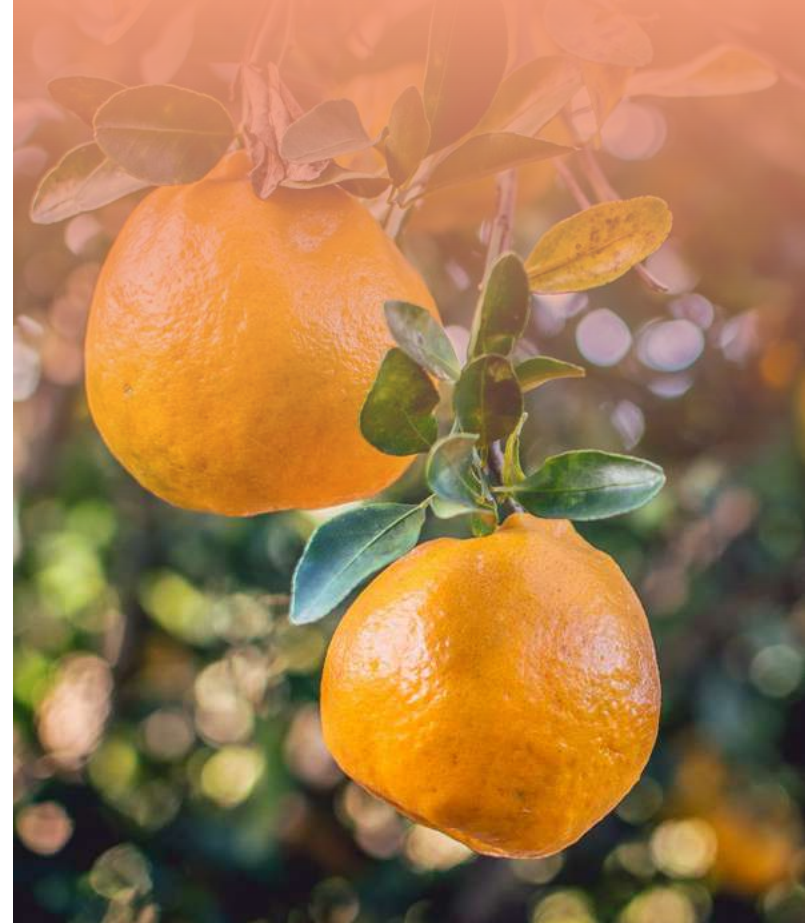


Ag-P 110

Organic Iron 6% EDDHA for the treatment of iron deficiency in plants completely chelated and high in ortho-ortho ratios, ensuring a rapid response of the plant.

The crop	Usage rate	Notes
citrus fruits Young trees:	10-50 g / tree	3 times as needed
Big trees:	50-120 gm / tree	
fruits Young trees:	20-35 g / tree	Twice as needed
Big trees:	40-100 g / tree	
Vegetables	15-25 kg / 10000 m ²	
Grapes Young trees:	5-10g / tree	Before the flowers bloom and when there is a lack
Big trees:	10-20g / tree	



Physical and chemical properties:

- **PH: 3.8-4.4%**
- **Electrical conductivity: 0.8-1.2 ms/cm at 20°**

Packaging:



25 kg



10 kg



5 kg



1 kg



Specification and advantages:

- Iron chelate with 6% EDDHA.
- Iron fully soluble in water.
- High quality iron.
- Fast absorption by the roots.
- Treating severe iron deficiency.
- To prevent iron deficiency.
- For use on alkaline soils.

* The formula can be tailored to suit your crops