

Ag-PS 401

High phosphorous fertilizer to increase root system and stem strength

N	P	K	TE
20	50	10	

The crop	Usage rate	Notes
Nurseries	100 g/ 100 Liter	Foliar fertilization
Vegetables in the greenhouse	30-10 kg/ 10000 m ²	Drip irrigation
Vegetables in open fields	40-20 kg/ 10000 m ²	
Fruit trees	150-50 g/ Tree	Several times a season
Citrus fruits and olives	250-100 g/ Tree	
Field crops and forages And pota-toes	16-12 kg/ 10000 m ²	Drip irrigation

Physical and chemical properties:

- **PH:** 2.5-3%
- **Electrical conductivity:** 0.8-1.2 ms/cm at 20°
- **Density:** 1.6

Packaging:



* The formula can be tailored to suit your crops



Specification and advantages:

- ⚡ Chemically manufactured paste with complex reactions to reach plant grade.
- ⚡ Homogeneous fertilizer in the form of paste.
- ⚡ Fast-absorbing plant fertilizer.
- ⚡ It contains all the elements necessary for plants.
- ⚡ It is used in all irrigation Systems.