

# Ag-S 301

A group of advanced chemically suspended fertilizers containing essential nutrients, organic acids and trace elements necessary for the plant in all stages of growth.

N	P	K	TE
40	10	10	

The crop	Usage rate	Notes
Green houses	4-2 kg/500 m <sup>2</sup>	Weekly
Fruit trees	150-50 g/ Tree	3-5 times a season
Field crops	12-6 kg/ 10000 m <sup>2</sup>	
Open Field	4-2 kg/1000 m <sup>2</sup>	Weekly



## Physical and chemical properties:

- **PH:**
- **Electrical conductivity:** 0.8-1.2 ms/cm at 20°
- **Density:**

## Packaging:



20 kg

15 kg

5 kg

1 kg



## Specification and advantages:

- 🏠 **Acid fertilizer to suit the basal lands.**
- 🏠 **Ease of absorption of nutrients.**
- 🏠 **High concentrations to increase production.**
- 🏠 **After stirring it completely homogenizes**
- 🏠 **Soluble in water.**

\* The formula can be tailored to suit your crops