

# Ag-L 201

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A group of specialized liquid formulations that are chemically homogeneous, containing the main elements from pure sources, chelating elements and organic acids, to give easy absorbing structures to the plant in all stages of its growth.

The crop	Usage rate	Notes
Protected or open vegetables	8-4 Liter/ 1000 m <sup>2</sup>	Drip irrigation Several times
Fruit trees	12-6 Liter/ 1000 m <sup>2</sup>	
Field crops	6-4 Liter/ 1000 m <sup>2</sup>	
plantation	2-1 MI/ Liter Water	Foliar spray several times



## Physical and chemical properties:

- **PH:** 6-6.5%
- **Electrical conductivity:** 0.8-1.2 ms/cm at 20°
- **Density:** 1.23

## Packaging:



\* The formula can be tailored to suit your crops

## Specification and advantages:

- 💧 Various formulations for optimal use in hydroponics.
- 💧 Fast absorption from plants.
- 💧 High efficiency by using it as foliar fertilizer.
- 💧 It can be used in all different irrigation Systems.
- 💧 Water soluble liquid fertilizer.
- 💧 A balanced fertilizer for all growth stages.
- 💧 To increase and improve production.
- 💧 High purity fertilizer.