

Ag-L 501

is a water/soluble synergetic powder containing an array of major and trace elements. It acts as a valuable supplement to soil applied fertilizer programs and provides the nutrients needed to induce blooming and fruit set.

Application of has proven successful in improving plant vigor, crop quality, early maturity and increased yields. is unique in its mode of action, resulting in heavy bloom and fruit set. The balance of nutrients in CYTOK encourages faster transition from plant vegetative stage to the reductive stage of development, resulting in early maturity and increased yields.

| Contents | (Weight / volume)% |
|-------------|--------------------|
| Cytokinin | 4% |
| Amino acids | |
| Potassium | |
| Folic acid | |

| The crop | Usage rate / 100 Liter Water | Notes |
|--------------------------------------------|----------------------------------------|---------------------------------------------------------------------------------|
| Beans (fresh/dry) | Apply 700 gr/10000 m ² | First bloom |
| Corn and Grain sorghum | Apply 560 gr/10000 m ² | at tasseling |
| Melons and cucumbers | Apply 280-420 gr/ 10000 m ² | when plants begin to bloom |
| Strawberries, tomatoes, squash and peppers | Apply 490-700 gr/ 10000 m ² | when plant begin to blossom. Repeat at 10-7 day intervals during growing season |
| Wheat and rice | Apply 560-420 gr/ 10000 m ² | early in the growing season, prior to panicle initiation stages |

Physical and chemical properties:

- **PH:** 6.5%
- **Electrical conductivity:** 0.8-1.2 ms/cm at 20°
- **Density:** 1.1

Packaging:

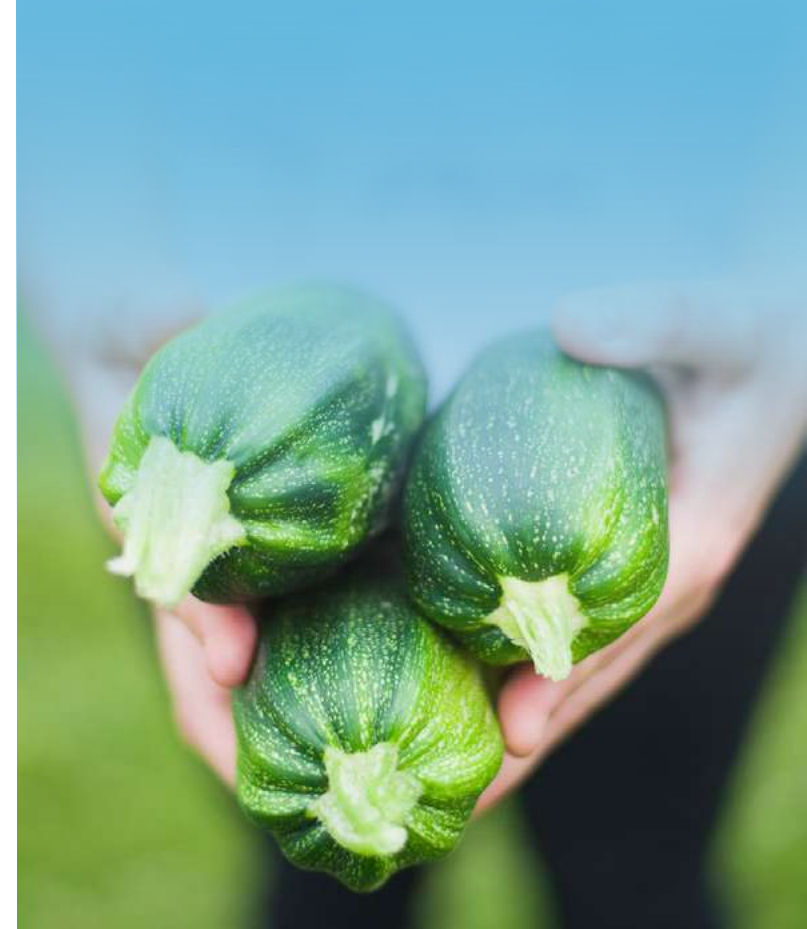


1/2 L



1/4 L

* The formula can be tailored to suit your crops



Specification and advantages:

- 🌿 To maintain height and color
- 🌿 Apply with any spray nozzle and equipment that delivers a fine
- 🌿 This product may be applied alone or in a tank mix with insecticides and/or fungicides.