

# Ag-P 109

A powder complex consisting of several fertilizer elements that is quickly and easily absorbed by all plant cells, and the elements are loaded with organic acids to increase their efficiency

Contents	(Weight / weight)%
Nitrogen (N)	~4
Phosphorous (P <sub>2</sub> O <sub>5</sub> )	~21
Molybdenum (Mo)	~3

The crop	Usage rate	Notes
Vegetables	40-50 g/ 100 liters of water	After the flowering stage, then every 15 days
fruits	40-50 g/ 100 liters of water	



## Physical and chemical properties:

- **PH:** %4-4.5
- **Electrical conductivity:** 0.8-1.2 ms/cm at 20°

## Packaging:



\* The formula can be tailored to suit your crops

## Specification and advantages:

- Increasing fruit holding efficiency.
- Early holding of fruits.
- Improving the quality of fruits.
- An increase in production.
- To overcome the effect of temperature on the percentage of holding fruits, it is preferable to spray it in winter when temperatures drop below 10 degrees Celsius. It is also preferable to spray it in the summer when temperatures rise above 25 degrees Celsius.