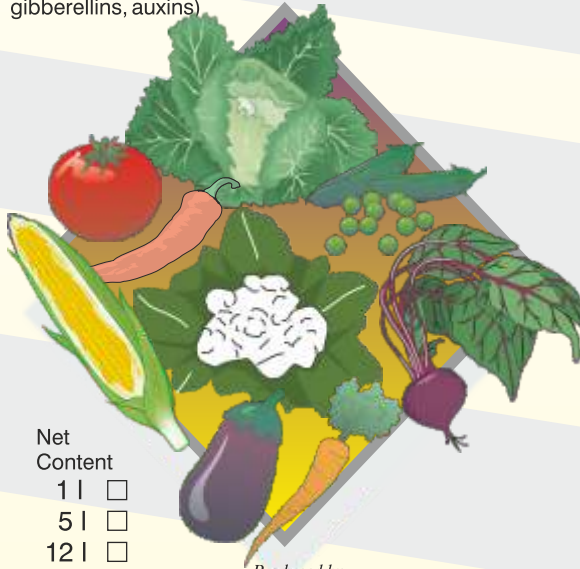


# AZOHUM

## Plant Nutritional Activator from Natural Organic Matter

### SYNTHESIS

Active solids .....	7.5 %
Humic acids, Fulvic acids, Ulimic acids .....	6.3 %
Organic Iron .....	0.5 %
Potassium (K <sub>2</sub> O) .....	0.4 %
Marine plant extract .....	0.25 %
Contains Trace elements (Fe, Mn, Mg, Zn, Mo, B, Cu), Amino acids, natural growth promoting substances (cytokinins, gibberellins, auxins)	



Produced by

**HUMOFERT**



### PROPERTIES

- ◆ Releases and activates the nutrients of the soil.
- ◆ Increases the cation exchange capacity between the root and the soil.
- ◆ Offers soil a spongy texture and improves the aeration in concrete soils.
- ◆ Reduces nutrient leaching and increases the capacity for water retention in all types of soil.
- ◆ Stimulates the growth of the natural micro-flora of the soil.
- ◆ Enhances the action of defoliant and herbicides.
- ◆ Creates a rich root system and offers resistance to the plants.
- ◆ Reduces transplanting stress.
- ◆ Increases the size and the number of the flowers and improves their coloring.
- ◆ It is not phytotoxic.

### APPLICATION TIMING

**TREES-VINEYARDS :** In the beginning of growth, after petal fall and during maturing until 15 days before harvest.

**VEGETABLES-FLOWERS :** Prior to planting and every 15-20 days throughout the growing season. Alternatively apply each time you fertilize in order to achieve an increase in the efficiency of the fertilizer.

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### APPLICATIONS- APPLICATION RATES

**Fertilization:** 20-50 l per ha in combination with the fertilizer, (AZOHUM is added last in the solution).

**Foliarily:** 2 liters per 1,000 liters of water along with a fertilizer, an insecticide or a herbicide.

**Seed dipping:** 2-4 liters per 100 liters of water (let the seed dry well).

**Root dipping:** In a solution 2-4 liters per 100 liters of water at transplanting.

**Watering the roots after sowing:** 20 liters per ha.

The application rates through fertigation can be increased in soils very poor in organic matter and in case a crop receives excessive irrigations.

### COMPATIBILITY

It can be mixed with almost all insecticides, fungicides and herbicides. It must not be mixed with contact herbicides as well as with oil or very acid products. In any case a test of compatibility is recommended before mixing in the tank.

### CAUTION

Keep out of reach of children.

SHAKE WELL BEFORE ANY USE