

# GIB PLUS



Plant Growth Regulator  
Soil / Foliar

## COMPOSITION

%w/w

|  |       |
|--|-------|
| Gibberellins                               | 3,00  |
| Total Nitrogen (N)                         | 23,00 |
| Potassium (K <sub>2</sub> O) water soluble | 12,00 |
| Zinc (Zn)                                  | 10,00 |
| Fulvic Acids                               | 1,50  |

## Plant growth regulator

### CHARACTERISTICS

**GIB PLUS** is a hormonal product designed to stimulate the development of plants, formulated with a high content of gibberellic acid and enriched with elements that act in synergy with this hormone: Nitrogen, Potassium and Zinc. The appropriate formulation rapidly activates the growth of axillary buds, in addition to helping to overcome periods of environmental stress in the early stages of development.

The composition of its three surfactant ingredients favors the dispersion of water molecules considerably and improving its mobility in the soil and the infiltration speed.

The fulvic acids it contains **GIB PLUS**, promote the formation of soil aggregates, thus favoring the porous spaces between the particles consequently improving the mobility of the water and its availability, as well as that of the nutrients present in the soil.

### ACTIONS

- **INCREASES THE NUMBER OF FRUITS, COLOR AND SIZE.**
- **ACCELERATES THE SPROUTING OF VEGETATIVE BUDS.**
- **STIMULATES FLOWERING.**
- **IT FAVOURS THE GROWTH OF INTERNODES.**
- **HIGH CONTENT OF GIBBERELLINS**
- **HIGH EFFICIENCY**
- **SYNERGISTIC ACTION OF FULVIC ACIDS AND ZN**

### APPLICATION

| Crops   | Dosis (L/Ha)   | Application stages  |
|---|--|---|
| Alfalfa   | 500g to 1Kg/Ha   | Apply after each cut when regrowth appears.   |
| Bean, Chickpea, Soy                                 | 500g to 1Kg/Ha   | Apply in full bloom and beginning of pod growth.  |
| Celery  | 500g to 1Kg/Ha   | To increase the length of the petioles, apply four weeks before harvest.  |
| Citrus  | 3 to 4Kg/Ha for every 1000L water                                      | Apply at the beginning of flowering and repeat 2 to 3 times with an interval of 3 weeks between each application. |
| Cotton  | 500g to 1Kg/Ha   | Apply during the bloom stage.   |
| Cucurbits (Watermelon, melon, cucumber and pumpkin) | 500g to 1Kg/Ha   | Apply at the beginning of fruiting and repeat every 8 days  |
| Maize and Sorghum                                   | 500g to 1Kg/Ha   | Apply at the stage of 4 to 6 developed leaves.  |
| Potatoes  | 1 to 2Kg/Ha for every 1000L water 200g/100L water (4 ppm gibberellins) | Apply at the time of sowing, sprinkle the tuber. Apply in the immersion treatment.                                |

| Crops   | Dosis (L/Ha)   | Application stages   |
|---|--|--|
| Strawberries  | 1 to 2Kg/Ha  | Apply at the beginning of flowering and repeat at intervals of 21 days between each application.         |
| Sugar cane  | 1Kg/Ha   | Apply at the time of stem elongation.  |
| Tomatoes  | 500g to 1Kg/Ha   | Apply in the third and fourth week after transplanting and repeat at the beginning of fruit development. |
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| Vid (Seedless variety "Thompson Seedless Perlette") | 250 to 500g/100L water<br>1Kg/100L water<br>500g to 2Kg/100L water       | Apply in the thinning stage of the flowers. Apply for bunch elongation.                                  |
| Walnut tree   | 200g/100L water<br>500g/100L water<br>300g/100L water<br>400g/100L water | Apply to green tips.<br>Apply 8 days later.<br>Apply 15 days later.<br>Apply 21 days later.              |

For trees in production, apply the 4th applications.  
For developing trees, apply the first 3 applications.

