

Stimulant™

“Stimulate Your Crops With STIMULANT to Achieve More Yield”

STIMULANT is a unique mix of nutrients and natural hormones that are essential for vegetable nutrition. STIMULANT has the necessary elements and growth regulators that the plant requires to reach its maximum potential production. STIMULANT increases the general vigor of the plant and therefore increases fruiting, size and yield. STIMULANT should be used as a supplement program of basic fertilization.



STIMULANT BENEFITS

- Excellent nutritional package for foliar application.
- Speeds up crop development.
- Increases the bio-mass
- Increases flowering
- Increases the percentage of flower and fruit
- Increases the yield in quantity and quality.
- Contains humic acids and fulvic acids that help the intake of foliar fertilizers, herbicides, fungicides, etc. increasing their effect.

Formulated in the United States under the strictest standards of quality

CONTENT

- **Gibberelic Acid:** Some of the effects of GA 4+7 are: growing of the stem, increases the foliar area., speeds up the germination of the seeds and speeds up the development of new growth.
- **Indol-Acetic Acid:** The IAA combined with the gibberelic helps in the growth and development of the plant, some of the physiological effects of the IAA are: the “radicular” development, cell elongation, and fruit development.
- **STIMULANT also contains cytokinin** that is seaweed extract (*Ascophyllum nodosum*) that stimulate the lateral buds and delay the aging of the plant, adding number of cuts per cycle. Reduces the stress due to environment factors and helps the plant to recover after each cut.

APPLICATIONS AND RECOMMENDED CROPS

0.5 to 1 Liter Per Hectare.

The number and frequency of applications depends on the type of crop taking into consideration the plant's requirements in stress situations for example: transplant, vegetative development, flowering, fruiting, after each cut and formation of tuber.

Crops: Broccoli, cabbage, cauliflower, Brussels sprouts, cereals, corn, chile, potato, sorgo, beans, strawberry.

Precautions: Avoid mixing with strong acids or oxidant agents. Do not expose the product to low temperatures or direct sun.

