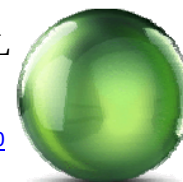


GIBB A3

(Gibberellic Acid / Gibberellin GA3)

SC RomSoft SRL
Phone: +40756871258
Fax: +40318105910
<http://www.giberelina.ro>
office@giberelina.ro



Gibberellin GA3 = Stimulator / Growth Regulator / Plant hormone

GIBBERELLINS. They are natural stimulators of plants' growth and development, often with spectacular effects, which benefit from increased attention among specialists in recent decades, yielding remarkable results in agricultural, forestry, horticulture and medicinal plants productivity.

The main changes taking place in the plant metabolism due to gibberellins are:

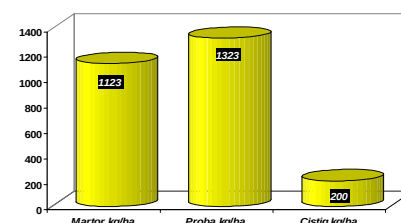
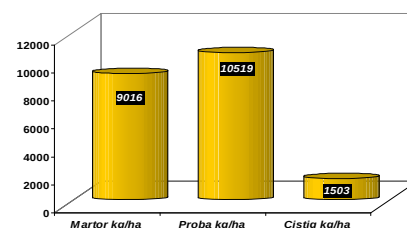
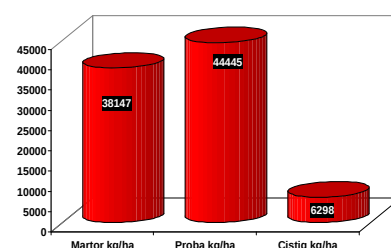
- intensification of sweating and increased water consumption;
- intensification of photosynthesis;
- stimulation of seed respiration during germination;
- delay in the aging process of plant tissues;
- correcting the adverse effects caused by virus infections and *Botrytis*;
- decrease in starch content of plants and germinated seeds.



Gibberellins were discovered and have been used for over 100 years worldwide to stimulate plant growth.



Researches conducted by the National Institute of Research - Development for Pedology, Agro chemistry and Environment Protection - ICPA Bucharest have confirmed productivity increases generated by the use of the Gibberellic Acid GA3, substance known as Gibberellin GA3. Growths between 16% and 19% were noticed considering they were tested on unfertilized crops.



- Store GIBB A3 at Max. 32 °C !

Product approved by:
- Ministry of Agriculture
- Ministry of Health
- Ministry of Environment
- ICPA Bucharest
Authorization No.: 621/29.04.2014

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GENERAL INSTRUCTIONS FOR THE APPLICATION of GIBB A3

- 3 tablets of GIBB A3 5gx20% are dissolved in 100 liters of water, then 400 liters of water are added, resulting a 500-liter solution. The dissolution time is at least 8 minutes.
- It is administered by sprinkling, by foliar feeding, in 2-3 treatments in the form of solutions in volume of 500 l/ha per each treatment.
- The product should be applied immediately after the preparation of the solution in order to avoid damage. The product is a weak organic acid and it is spoiled by the alkaline waters. For the same considerations, it should not be mixed with other substances.
- The product should be applied during cool weather (morning or evening), not in plain sun.
- If it rains heavily within 8 hours after application, the product's effect may be altered. In this case, we recommend reapplying another treatment with a 50% concentration as compared to the initial treatment.
- **DO NOT** mix **simultaneously** this product with other pesticides or other foliar fertilizers, so as to avoid the degradation/weathering of the active substance.

SPECIFIC INSTRUCTIONS FOR THE APPLICATION of GIBB A3

2 (two) treatments are applied for SUNFLOWER:

- phase I, upon the formation of the 3 - 4 leaves;
- phase II, upon the formation of the 10-12 leaves.

Application of this treatment is **NOT** recommended for the crops intended to the production of seeds for future crops, as the treatment may induce sunflower seeds' sterility

3 (three) treatments are applied for TOMATOES:

- phase I, after planting, before flowering;
- phase II, after flowering;
- phase III, at the beginning of blooming.

3 (three) treatments are applied for VINE:

- phase I, before flowering;
- phase II, after flowering;
- phase III, at the beginning of the formation of grape clusters.

Instructions set out in the Safety Data Sheet should be applied and observed!