

PLANT GROWTH REGULATOR SOLUBLE POWDER



G.GANA a plant growth regulator used to increase fruit setting, quality and quantity by stimulating plant growth.

COMPOSITION: Each kg contains:

GIBBERELLIC ACID ⁽¹⁾

ALPHA NAPHTHYL ACETIC ACID ⁽²⁾

GLYCINE⁽³⁾

0.7 % W/W (A.I)

0.5% W/W (A.I)

40.0% W/W (A.I)

PROPERTIES:

G.GANA: A plant growth regulator used to increase fruit setting, quality and quantity by stimulating plant growth.

G.GANA: Increase cell elongation.

G.GANA: Increase stem elongation, roots growth and seed germination.

G.GANA: Prevent fruits drop, increase the harvest period which give high quality fruits

with good color and size.

USES AND APPLICATION RATE:

Foliar application 100 gm / 100 lt water
Soil application 200 gm / 100 lt water

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CROPS	TIME OF APPLICATION
Vegetable	When plant starts flowering.
Fruit trees	- When plant starts flowering 10 days before harvest.
Date palm	- When plant starts flowering 10 days before harvest.

REMARKS:

- Use only the recommended application rate.
- It's preferable to make field experiment before use.

[·] For more details about first aid & precautions please refer to first aid & precautions index.