



VitaGib® Strawberries

VitaGib® 40% Soluble Powder Plant Growth Regulator

VitaGib® 40% gibberellic acid (GA3) plant growth regulator is highly effective in **increasing runner production of mother plants**. It also plays a role in the regulation of other plant processes such as flowering, dormancy, and senescence.

(Not for use in California)

Benefits of VitaGib® 40% Applications:

Strawberry

- To increase runner production of mother plants.
- Apply 1.4 - 2.3 ounces per acre. Make a single application to mother plants 10 - 30 days after planting. Plant should have 1 - 6 leaves at spraying. Apply 100 gallons spray/acre to the point of run-off.

Important Notes:

- Not for use on fruiting plants. Treatments have not always been effective on plantings set out after mid-May. Response varies with cultivar and location. Consult your local horticulturist for specific directions.