



FieldMaster Soybean

VitaGib® FieldMaster 40% Soluble Powder Plant Growth Regulator

VitaGib® FieldMaster 40% gibberellic acid (GA3) plant growth regulator is highly effective in **creating a uniform plant stand, increasing pod set and fill as well as enhancing post emergence weed control.** It also plays a role in the regulation of other plant processes such as flowering, dormancy, and senescence.

Benefits of VitaGib® FieldMaster Applications:

Young Plants

- To improve mechanical harvest efficiency by elongating the first and second internodes of young plants.
- Apply 0.1 - 1.8 ounces per acre at the V1 - V4 growth stage.
- Make 1 - 2 applications as a foliar broadcast spray when there are 1 - 2 sets of unfolded trifoliolate leaves. If applying as a banded spray, reduce rates accordingly. Complete coverage of leaf tissue is essential. Make applications in 20 - 40 gallons of water/active ingredient.

Mature Plants (mid-season)

- To increase pod set and increase the growth of the plant.
- Apply a single application of 0.2 - 0.4 ounces per acre at the V5 - R3 growth stage.

Mature Plants (late-season)

- To increase pod fill and seed size.
- Apply a single application of 0.2 - 0.4 ounces per acre 2 - 3 weeks before senescence. This should coincide with the R5 growth stage.

Grass Control

- To enhance postemergence grass control.
- Apply 0.1 - 1.8 ounces per acre at the V2 - R5 growth stage.
- Use a suitable herbicide for enhanced control of Johnsongrass and volunteer corn in soybeans.

Important Notes:

- Differences in response by variety may be large. Caution should be used when using on untested varieties. For specific information, consult your local specialist.

