

# ProGibb<sup>®</sup> LV PLUS

PLANT GROWTH REGULATOR

| Cotton |

## ProGibb<sup>®</sup> LV Plus Plant Growth Regulator: Overcome Early-Season Stress; Maximize Early-Season Growth

ProGibb<sup>®</sup> LV Plus Plant Growth Regulator optimizes cotton yield potential by improving early-season plant vigor and growth. By stimulating rapid early-season growth, *ProGibb* LV Plus helps plants overcome early-season stress caused by insects, herbicides and weather.

*ProGibb* LV Plus delivers:

- Improved recovery from herbicide, insect and sand/hail damage
- Minimized early-season lag phase caused by cool weather
- Limited early-season stress to maximize yield potential

### *ProGibb* LV Plus—Enhanced Recovery from Herbicide Carryover



*ProGibb* LV Plus

Untreated



*ProGibb* LV Plus

Untreated

Location: Colquitt County, GA  
Initial injury due to Cadre<sup>®</sup> Herbicide carryover  
Pictures taken 10 days after *ProGibb* treatment

# ProGibb<sup>®</sup> LV PLUS

PLANT GROWTH REGULATOR

## How To Use

<b>Rate</b>	<ul style="list-style-type: none"><li>• Use 1.6 fl oz/A broadcast (40 acres per ½-gallon jug) to increase plant growth and vigor following injury from contact herbicides (Reflex<sup>®</sup>, Valor<sup>®</sup>) or slight injury due to thrips or cold stress</li><li>• Use 3.0 oz/A broadcast (21.3 acres per ½-gallon jug) to increase plant growth and vigor following injury from Cadre<sup>®</sup> carryover, systemic herbicides (Prowl<sup>®</sup>, Staple<sup>®</sup>, diuron) or moderate to severe injury due to thrips or cold stress</li></ul>
<b>Timing</b>	Make 1–2 foliar applications from the 2nd to 7th leaf stage to actively growing cotton
<b>Method</b>	Foliar spray (broadcast or banded); aerial
<b>Spray Volume</b>	10–20 gal/A by ground or 3–10 gal/A by air
<b>Adjuvant</b>	Non-ionic surfactant is recommended

## Other Important Information

- Do not apply *ProGibb* LV Plus to cotton plants that are under drought or nutritional stress. If the cotton plants are under continuous stress, delay the application of *ProGibb* LV Plus until the stress is alleviated and the plants are beginning to recover.
- Application made under slow drying conditions (early morning or late afternoon) will increase absorption by the plant, thus optimizing effectiveness
- For optimal performance, appropriate fertilization and irrigation regimens should be used
- The low end of the use range is for ideal conditions when daily temperatures average more than 75 °F for the two days prior to application through five days after application. Use the higher end of the rate range when temperatures are cooler.
- A non-ionic wetting agent will improve spray coverage and enhance absorption
- *ProGibb* LV Plus may be combined with insecticides used for early-season thrips control at 2- to 5-leaf growth stage
- Consult your Valent representative before tank mixing with other products



Products That Work, From People Who Care<sup>®</sup> | [valent.com](http://valent.com) | 800-6-VALENT (682-5368)

**Always read and follow label instructions.**

Valor and Products That Work, From People Who Care are registered trademarks of Valent U.S.A. LLC. *ProGibb* is a registered trademark of Valent BioSciences LLC. Cadre and Prowl are registered trademarks of BASF. Reflex is a registered trademark of a Syngenta Group Company. Staple is a registered trademark of E. I. duPont de Nemours and Company. ©2017 Valent U.S.A. LLC. All rights reserved. Printed in the U.S.A. 2017-PROGLV-8003-R1 PM 5/17

*ProGibb* LV Plus is NOP compliant and OMRI listed for organic production. 