


ProGibb® LV Plus PGR—Low VOC Formulation

ProGibb® LV Plus Plant Growth Regulator is a high-potency, low volatile organic compound (VOC) liquid gibberellin formulation designed to meet strict air quality requirements.

- ▶ Twice the concentration of active ingredient as *ProGibb* 4%—2 grams active per fl oz
- ▶ Lowest emission potential (EP) liquid gibberellin product registered
- ▶ Non-flammable solvent system reduces storage and handling issues
- ▶ Smaller package footprint minimizes storage space and post-consumer waste
- ▶ National Organic Products (NOP) compliant for organic production 

ProGibb LV Plus Uses on Citrus in Florida*

Crop	Use	Timing	Applications/ Season	fl oz/A	Grams AI/A
All Round Oranges	Rind quality	Apply in August to October to trees with a target crop of young fruit	1	10–30	20–60
Grapefruit	Rind quality and harvest management	2 weeks prior to color break (August to September) and/or after marketable color has developed (October to December)	1–2	8–24	16–48
Lemon / Lime	Fruit set and harvest management	½ to full size green fruit	1	5–16	10–32
Navel Orange	Rind quality and harvest management	2 weeks prior to color break (August to November) and/or after marketable color (October to December)	1–2	8–24	16–48
Navel, Valencia and Ambersweet Orange	Fruit set and yield	Mid December and late January	1	7.5–12.5	15–25
Tangerine Hybrids	Fruit set and yield	Bloom period	1–2	4–15	8–30
	Rind quality	2 weeks prior to color break	1	10–20	20–40

*See product label for complete use instructions

Frequently Asked Questions about *ProGibb* LV Plus

Q. How many grams of gibberellic acid are in each fluid ounce of *ProGibb* LV Plus?

A: There are two (2) grams of gibberellic acid per fluid ounce of *ProGibb* LV Plus.

Q: If *ProGibb* LV Plus is twice the concentration of *ProGibb* 4% liquid, why is it only 5.7% AI and not 8%?

A: The solvent in *ProGibb* LV Plus is much heavier than the solvent in *ProGibb* 4%. This makes the percent active ingredient on a weight basis lower in *ProGibb* LV Plus than *ProGibb* 4%.

Q: How many grams active ingredient are in a ½ gallon bottle of *ProGibb* LV Plus?

A: Each ½ gallon bottle contains 128 grams gibberellic acid. This is equivalent to 1 gallon of *ProGibb* 4%.

Q: Other than adjusting my use rates, do I need to apply *ProGibb* LV Plus differently than any other *ProGibb* formulation.

A: No. *ProGibb* LV Plus should be used in the same manner as other *ProGibb* formulations.

Q: Will I see a difference in performance using *ProGibb* LV Plus versus other formulations?

A: Field studies have shown that when used at an equivalent amount of active ingredient, *ProGibb* LV Plus performs equivalent to other *ProGibb* formulations.

Q. What is the restricted entry interval for *ProGibb* LV Plus?

A: 4 hours

Q: What is the preharvest interval (PHI) for *ProGibb* LV Plus?

A: No PHI is required for this product.

