


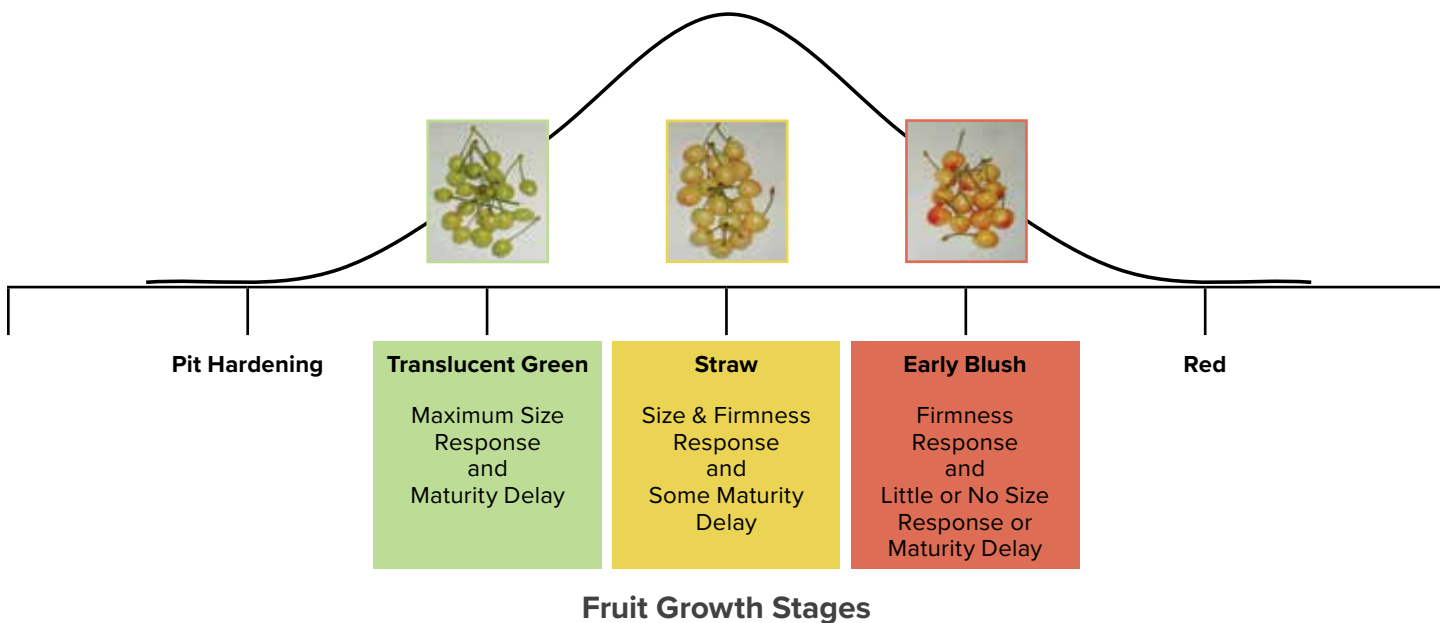
| Sweet Cherries |

## ProGibb® LV Plus PGR—Low VOC Formulation

ProGibb® LV Plus Plant Growth Regulator Solution<sup>†</sup> improves the market value of sweet cherries by helping to produce larger, brighter-colored, firmer fruit. It is a high-potency, low volatile organic compound (VOC) liquid formulation of gibberellic acid (GA<sub>3</sub>) formulation designed to meet some states' strict air quality requirements.

- ▶ Helps produce larger, brighter-colored, firmer fruit
- ▶ NOP compliant and OMRI Listed for organic production 
- ▶ Lowest emission potential (EP) liquid gibberellic acid product registered
- ▶ Non-flammable solvent system reduces storage and handling issues
- ▶ Smaller package footprint minimizes storage space and post-consumer waste

## Relative Efficacy of *ProGibb*



Depending on rate and application timing, *ProGibb* can be used to stagger harvests and improve labor management.

More than 50% of the quality score of packed sweet cherries is attributed to size and firmness.

*ProGibb* maximizes the genetic potential of cherry fruit providing increased size while maintaining firmness.

## How To Use\*

<b>Use</b>	To produce larger, brighter-colored, firmer fruit
<b>Rate</b>	8–24 fl oz/A <ul style="list-style-type: none"><li>Do not exceed 24 fl oz (48 grams) AI per acre per season</li><li>Use higher rates with heavier crop loads</li></ul>
<b>Timing</b>	Make 1 to 2 applications when fruit is translucent green to straw colored. If making two applications apply 1/3 to 1/2 of the total desired amount when the majority of the fruit is translucent green. Apply the remaining material 3 to 7 days later when the majority of the fruit is straw colored.
<b>Spray Volume</b>	Use sufficient water volume to ensure thorough wetting
<b>PHI / REI</b>	None / 4 hours
<b>Notes</b>	<ul style="list-style-type: none"><li>Two applications should be used when crop maturity is uneven</li><li>Color development and harvest date have occasionally been slightly delayed</li></ul>

\*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: How many grams active ingredient are in a 1/2-gallon bottle of *ProGibb* LV Plus?**

A: Each 1/2-gallon bottle contains 128 grams gibberellic acid.

**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.

