

# **BANANA (NOT FOR USE IN CALIFORNIA) - GROUND**

## General Information

### GENERAL DIRECTIONS FOR USE

Use only as directed. Read the label thoroughly and make sure it is understood before making applications. Keep out of reach of children.

#### 5.1 Application Instructions:

- ProGibb 40% water-soluble granule contains gibberellic acid which is an extremely potent plant growth regulator; when applying plant growth regulators, deviations from the label directions in the rates, timings, water volumes, or the adoption of untested spray mixes, results in undesirable effects. Always consult the Valent Agricultural Specialist in your area for the spray regimen best suited to your conditions.
- Do not apply to plants under pest, nutritional, or water stress.
- When a range of rates is indicated, use the concentration and spray volume indicated locally by the Valent

#### Agricultural Specialist.

- For optimum effectiveness, thorough spray coverage must be achieved; all parts of the plant or crop must receive the spray or desired results will not occur. Prepare solution concentrations by mixing the required amount of product with water in a clean, empty spray tank. Discard any unused spray material at the end of each day following local, state or federal law.
- For most efficacious results, the water pH is best at 7.0, and always below 8.5.
- ProGibb 40% applications made under slow drying conditions (cool to warm temperatures, medium to high relative humidity, and no wind) will increase absorption by the plant, thus optimizing effectiveness. Night-time applications are encouraged when day-time conditions are not conducive to slow drying conditions.
- Product persistence: Re-apply ProGibb 40% if significant rain occurs within 2 hours

of application.

- Compatibility: When considering the tank mixing of ProGibb 40% with other products, use the following compatibility jar test before mixing a whole tank.

Start with a clear glass or plastic quart jar. Add water from the same water source that will be used for the larger tank mix. Add the pesticides in correct proportions. Mix thoroughly and let stand for a minimum 15 minutes. Heat, separation, gelling, are all signs of incompatibility.

Before using any mixes that pass the jar tests for compatibility, it is imperative to test it on a designated area as it may result either in phytotoxicity or ineffectiveness. For further information, consult your Valent agricultural specialist.

- DO NOT apply using ULV application methods. For aerial applications spray volumes must be greater than 2 gallons per acre (10 gallons per acre for tree crops).
- No preharvest interval is required for this product.

#### Limitations, Restrictions, and Exceptions

To stimulate plant growth, and to overcome the effects of stress caused by insect, disease or adverse weather. These applications also help improve fruit size and quality and overall yield.

Ground spray: Use sufficient water volume to achieve through coverage of the canopy.

Direct applications to the daughter plants. Make first application when the daughter plant is selected. Make applications every 3-4 weeks throughout the year as needed. Use higher rates prior to and during the periods of intense stress. Tank mixing with pesticides is permissible.

#### Method

[Broadcast/Foliar Ground](#)

[Directed](#)

#### Rates

[field rates 0](#)

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#### Restricted Entry Interval

4 hours

Timings

[when daughter plants is selected](#)