

# SUPPLEMENTAL LABEL



KEEP OUT OF REACH OF CHILDREN

## CAUTION

### Plant Growth Regulator Solution

**Active Ingredients:** Gibberellins A<sub>4</sub>A<sub>7</sub> ..... 1.8%  
N-(phenylmethyl)-1H-purine-6-amine ..... 1.8%  
**Other Ingredients:** ..... 96.4%  
**Total:** ..... 100.0%

EPA Reg. No. 62097-6-82917    EPA Est. No. 39578-TX-1

Refer to the Federal label affixed to the product container for Precautionary and First Aid Statements, Worker Protection Statements and full use instructions.

### Directions For Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This supplemental label must be in the possession of the user at the time of application.

### Application Instructions for Late Season Treatment to Promote Bract Expansion on Poinsettia:

Apply **fresco** to poinsettia (*Euphorbia pulcherrima*) 7 to 14 days before anthesis to increase bract size. **Fresco** may also be used to promote bract expansion on plants treated with late season foliar applications of certain growth retardants.

Bract coloring on red varieties may appear less intense immediately following treatment with **fresco**. However, over time, the bracts should develop a more intense color. Bracts of white-colored varieties have been shown to develop a "whiter" appearance, following a late season application. Use of **fresco** may also result in an increase in plant height.

Apply **fresco** in sufficient volume to thoroughly and uniformly wet bracts. The foliage of poinsettias often develops a waxy, spray repellent cuticle. Therefore, the use of a high quality wetting agent approved for use on poinsettia is required when applying **fresco**. Consult the adjuvant label or manufacturer for rates, crop tolerance and safety information when used with this product. It is always advisable to conduct spray compatibility (i.e., 'jar test') before mixing **fresco** with any other product.

**Use Rates:** A number of factors can result in treatment variability; including: growing conditions and plant cultivar. Therefore, before commercial use, first time users of **fresco** should conduct initial trials on a small number of plants for each variety starting with a 3/3 ppm rate. If a desired effect is not achieved, or if previous experience warrants, rates of up to 10/10 ppm may be applied.

### Rate Conversion Table

| GA <sub>4+7</sub> / BA (ppm) | ml/liter | ml/gal |
|------------------------------|----------|--------|
| 3/3                          | 0.18     | 0.6    |
| 5/5                          | 0.3      | 1.1    |
| 10/10                        | 0.6      | 2.1    |

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