

DRAFT



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153

Bottle Label

A.C.S. Gib

Camellia Flower Bud Regulator

Active Ingredient:

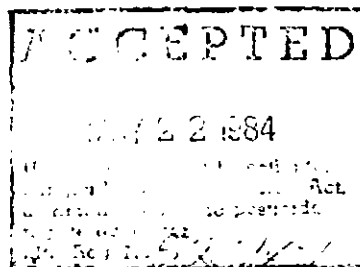
Gibberellic acid 90% w/w (min.)

Inert Ingredients 10% w/w (min.)

KEEP OUT OF REACH OF CHILDREN
CAUTION
SEE SUPPLEMENTAL LABELING

Net wt: 1 gram activity (approx. 1.1g actual wt.)
Repackaged by: American Camellia Society

EPA Reg. No.
EPA Est. No.
Lot. No.



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SUPPLEMENTAL LABELING

A.C.S. Gib

CAMELLIA FLOWER BUD REGULATOR

Active Ingredient:

Gibberellic acid 90% w/w (min.)
Inert Ingredients 10% w/w (min.)

KEEP OUT OF REACH OF CHILDREN

CAUTION

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place. Keep tightly closed until used.

Disposal: Pesticide, solution, or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State, or local procedures.

Container Disposal: Do not reuse empty bottle. Wrap bottle and put in trash collection.

A.C.S. Gib, gibberellic acid, stimulates the growth of flower buds on camellias. It will advance flowering time of partially chilled flower buds to bloom before frost or hard freeze.

Preparation of Solution: Dissolve 1 gram activity in 50 to 100 ml (2 to 3 fl. oz.) distilled or rain water by adding household non-foaming ammonia drop-wise (1 to 4 drops maximum) and shaking or stirring until dissolved. The solution formed has a concentration of 2% (20,000 ppm) to 1% (10,000 ppm). Place the solution in a properly labeled bottle and store in a refrigerator away from food. Properly dispose of any remaining solution that is not used in one application season and place the wrapped, empty bottle in trash collection.

Camellia Plant Preparation and Treatment: Twist off to remove the growth bud adjacent to the flower bud which is to be treated. Apply one drop of the prepared solution in the "cup" where the vegetative bud had been. It takes from 4 to 10 weeks, depending on variety, for buds to respond. One application is usually all that is necessary per bud, although a second application 2 or 3 weeks later may hasten blooms. The base of the "cup" should be scratched so as to allow absorption of the second drop.

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3

Application Timing:

Outdoor Plants - Treat in late summer (about August 20 to October 10). Treat a few buds on each plant weekly on plants larger than 3 feet. On smaller plants, treat only 3-4 buds in a season.

Greenhouse Plants - Treat later than for out-of-door plants to produce winter flowers.

CAUTION: Overuse or improper timing may cause undesirable color changes and distortion of form.

EPA Registration No. _____

EPA Establishment No. _____

Repackaged by: American Camellia Society

P. O. Box 1217, Fort Valley, Georgia 31030

Note: Warranty statement may be included in the Supplemental Labeling at the discretion of the Repackager.