

LIQUID

LIST NO. 5157 01



(Gibberellins A₄A₇)

Active ingredient: Gibberellic Acid 0.806% w/w
Inert ingredients 99.194% w/w

CAUTION—Keep out of reach of children. May be harmful if swallowed. Flammable—keep away from heat, sparks and open flames. Do not re-use empty containers. Wash thoroughly with water and detergent. Discard in a safe place.

WARRANTY Seller makes no warranty, express or implied, of merchantability, fitness or otherwise, concerning the use of this product other than as indicated on the label. User assumes all risks of use, storage or handling not in strict accordance with accompanying directions.

USDA Reg. No. 275-2

LOT NO.

— Agricultural and Veterinary Products Division Abbott Laboratories —
— North Chicago, Illinois 60064, U.S.A. —

01-5610-2/F2

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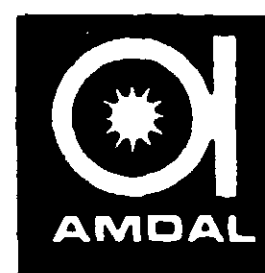
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01-5609-2/F2



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CAUTION—Keep out of reach of children. Harmful if swallowed. See left panel for additional cautions.

For Pickle Type Cucumbers—To form male flowers for seed production on hybrid gynoecious cucumbers (which normally produce only female flowers).

DIRECTIONS Apply Pro-Gibb®-47 as a foliar spray to every third row of the seedbed at a rate of 50 gallons per acre using a concentration of 50 ppm. of active ingredients. This application is made as the first true leaf expands to one inch diameter. A second and third application should be made at five-day intervals at the same concentration.

Contents of one container of Pro-Gibb-47 diluted to 5 gallons of water provide a concentration of 50 ppm. of gibberellins A₄A₇.