

AGTROL CHEMICAL PRODUCTS
Houston, Texas 77074

FRONT LABEL

Gib Gro K2L
A GIBBERELLIN PLANT GROWTH SUBSTANCE

KEEP OUT OF THE REACH OF CHILDREN

WARNING

FLAMMABLE
HARMFUL IF SWALLOWED

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

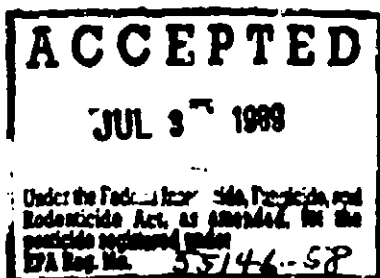
ACTIVE INGREDIENT

*Potassium Gibberellate.....	2.0%
INERT INGREDIENTS.....	98.0%
TOTAL.....	100.0%

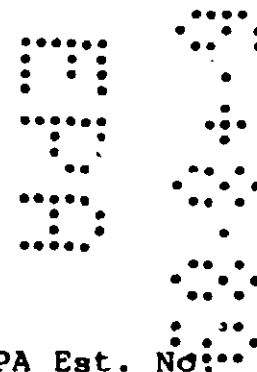
* Equivalent to 54.1 g. Gibberellic Acid per gallon.

Net Contents - One Gallon

EPA Reg. No. 55146 -



EPA Est. No. 55146-58



BACK LABEL - 1

DIRECTIONS FOR USE

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

RE-ENTRY STATEMENT

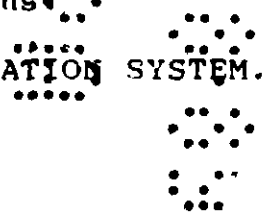
Do not enter treated area without protective clothing until sprays have dried.

Because certain states may require more restrictive re-entry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. Oral warnings must include the following information: Inform workers of areas or fields that must not be entered without appropriate protective clothing until sprays have dried. In case of accidental exposure, wash with plenty of water. If there is any irritation in eyes after washing, get medical attention. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Written warnings must include the following information: WARNING: Area treated with Gib Gro K2L on (Date of application). Do not enter without appropriate protective clothing until spray has dried. In case of accidental exposure wash with plenty of water. If there is any irritation in eyes after washing, get medical attention.

NOTE: Potassium Gibberellate is an extremely potent plant growth regulator. For best results, read all directions for use thoroughly. Consult your local experiment station specialist, distributor, or the Agtrol agricultural specialist in your area for the spray schedule best suited to your conditions.

DO NOT APPLY THIS PRODUCT THROUGH ANY TYPE OF IRRIGATION SYSTEM.



STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. STORAGE: Keep containers tightly closed when not in use. Keep away from heat and open flame. PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. CONTAINER DISPOSAL: Do not reuse empty containers. Triple rinse (or equivalent). Puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Use only as directed. Spray thoroughly. When a range is indicated, use the concentration recommended locally to obtain desired results. Consult Extension Service Specialist.

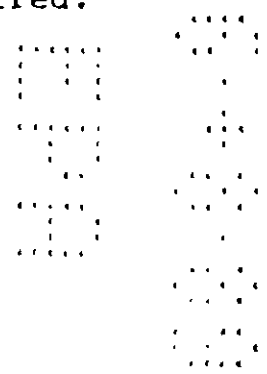
MIXING DIRECTIONS

Grams of Actual Potassium Gibberellate per Acre	in	Amount of Gib Gro K2L Per Acre
10.0		20.0 OZ.
20.0		40.0 OZ.
40.0		80.0 OZ.

Add the Gib Gro K2L when the mixing tank is nearly full.
Do not use wetting or spreading agents.
Do not combine with pesticides.

NOTE: Contains surfactant. Do not use spray tank additives with Gib Gro K2L. Do not combine with pesticides.

* Refers to actual potassium gibberellate. See Mixing Directions to determine amount of formulated Gib Gro K2L required.



CITRUS

Apply an outside coverage spray. Do not apply within one month of harvest.

NAVEL ORANGES: (California) *To delay aging of the rind when the crop is to be held for late season harvest, spray in October, November or December. On large mature trees use 10-40 Grams* in 500 gallons of spray per acre.*

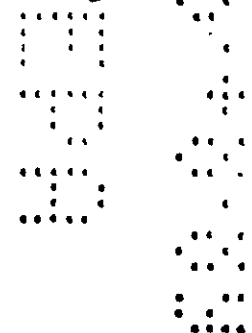
NOTE: Do not spray between January 1 and August 1. Do not apply in whitewash spray. Early sprays, on occasion, may cause some nondetrimental leaf drop.

LEMONS: (California) *To delay the development of yellow color in the fruit, spray in November or December, prior to appreciable development of yellow fruit. USE 20 Grams* in 500 gallons of spray per acre on large mature trees.*

TANGERINE HYBRIDS: (Florida) *To increase fruit set and yield of Tangerine Hybrids (Orlando, Robinson, and Minneola), spray during full bloom. USE 30 Grams* in 500 gallons of spray per acre on large mature trees.*

CHERRIES: Apply a coverage spray. **Sour:** (All states except California) *To counteract the effect of cherry yellows virus, improve vegetative growth and increase yield, spray infected trees each year 10-14 days after bloom. Do not apply within one month of harvest. USE 8-30 grams* in 200-300 gallons of spray per acre. Sweet: To delay harvest 3-5 days and increase size and firmness, spray 14-21 days before harvest when fruit is straw colored. May reduce bloom the following year. USE 15-20 grams* in 500-600 gallons of spray per acre.*

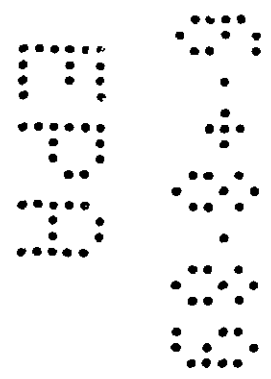
EARLY ITALIAN PRUNES: (Washington, Oregon, Idaho) *To increase size and firmness, spray 3-4 weeks before harvest. May reduce bloom the following year. USE 40-60 grams* in 400-500 gallons of spray per acre on large mature trees.*



GRAPES: Thoroughly spray cluster area. In-Bloom: To decrease set resulting in less compact clusters, also to increase the berry size of Thompson Seedless, apply one spray when 30-80% of the caps have fallen. USE 1.0-15.0 grams* in 100-200 gallons of spray per acre. NOTE: Higher concentrations may cause shot berries. Late-Bloom: To improve berry size, spray Black Corinth (Zante Currant) during the interval between 95% cup-fall and 3 days after. USE 1.0-3.0 grams* in 100-150 gallons of spray per acre. After-Shatter: To increase the berry size of seedless varieties for cable use, spray within two weeks after shatter following bloom (normal girdling time). For more uniform results, use in conjunction with girdling. Use both in-bloom and after-shatter sprays to obtain the largest Thompson Seedless berries. USE 32-80 grams* in 200 gallons of spray per acre. To reduce berry shrivel of Emperors, apply one spray from one to two weeks after shatter following bloom when berries are about 1/2 inch in diameter. Apply 20 grams* in 200-250 gallons of spray per acre.

HOPS: (For seeded and seedless Fuggle hops and similar varieties adapted to Oregon and the Northwest) To increase cone set and yield, spray when vine growth is 5-8 feet in length, at least three weeks before flowering. USE 4-6 grams* in 100-150 gallons of spray per acre.

RHUBARB: To increase yield of forced crop, apply 2 fl. oz. of a solution containing 20 grams* in 10 gallons to each crown within 24 hours after bringing into houses.



SEED CROPS AND SEED POTATOES - (Non-Food Uses)

CUCUMBERS: To develop staminate flowers on gynoecious inbred lines, spray three times at 5 day intervals beginning when the first true leaf has reached one inch in diameter. USE 2.5-10 grams* in 25-50 gallons/A.

LETTUCE: To obtain uniform bolting, spray at 4 and 10 leaf stages. Do not feed crop wastes to livestock. USE 0.4 and 4.0 grams* in 10 and 100 gallons of spray per acre for the respective applications.

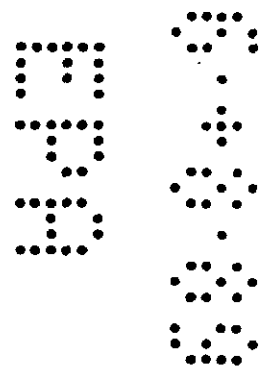
POTATOES: To stimulate sprouting of dormant seed, DIP in solution containing 0.2-0.4 grams in 100 gallons water prior to planting.

VEGETABLES - Do not spray within one week of harvest.

ARTICHOKES: (California) To hasten maturity, spray in Fall before November. USE 3.5-5 grams* in 35-50 gallons of spray per acre.

CELERY: To increase harvest height and yield, spray one to four weeks before harvest. Harvest as soon as mature. USE 2.5-10 grams* in 25-50 gallons of spray per acre.

*Refers to actual potassium Gibberellate. See Mixing Directions to determine amount of formulated Gib Gro K2L.



BACK LABEL - 3

Gib Gro K2L

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING

May be fatal if swallowed. Do not breath vapors or spray mist. Causes eye irritation. Do not get in eyes, on skin or clothing.

Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons.

ENVIRONMENTAL HAZARDS

Avoid direct applications to any body of water. Keep out of lakes, ponds or streams. Do not contaminate water when disposing of equipment washwaters.

PHYSICAL AND CHEMICAL HAZARDS

FLAMMABLE! Keep away from heat and open flame. Keep container tightly closed when not in use.

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: In case of contact with eyes, flush thoroughly with water. Get medical attention if irritation persists.

IF SWALLOWED: Contact a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

IN ON SKIN: Immediately flush skin with plenty of water. Get medical attention if irritation persists.

IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

WARRANTY STATEMENT

AGTROL CHEMICAL PRODUCTS warrants that the product conforms to the chemical description on the label and is reasonably fit for the purposes set forth on the label when used according to directions under normal use conditions. THERE ARE NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING A WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. This warranty does not extend to the handling or use of this product contrary to label instructions or under abnormal conditions or under conditions not reasonably foreseeable to seller and buyer assumes all risk of any such use.