

67690-2

08/08/2000

V13



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Registration Division 75150
401 "M" St., S.W.
Washington, D.C. 20460

EPA Reg. Number:
67690-2

Date of Issuance:
AUG 8 2000

NOTICE OF PESTICIDE:
Registration
 Reregistration

under FIFRA, as amended

Term of Issuance:
Unconditional

Name of Pesticide Product:
A-Rest*Solution

Name and Address of Registrant (include ZIP Code):
Ms. Kelly White
Agent for SePRO Corp.
Jellinek, Schwartz & Connolly, Inc
1525 Wilson Boulevard, Suite 600
Arlington, VA 22209

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right of exclusive use of the name or to its use if it has been covered by others.

Based on your response to the Reregistration Eligibility Document, EPA has reregistered the product listed above. The following revisions must be incorporated into the labeling before the product is released for shipment:

- Comply with PR Notice 2000-3 for the language, headings and format that must be added to your label for FIRST AID and EMERGENCY PHONE NUMBERS. First Aid statements should be organized so that the most severe routes of exposure as demonstrated by the toxicity classification are listed first. The FIRST AID statements must be revised as follows:
IF SWALLOWED:
*Call a Poison Control Center or doctor immediately for treatment advice.
*Have person sip a glass of water if able to swallow.
*Do not induce vomiting unless told by a Poison Control Center or doctor.
*Do not give anything by mouth to an unconscious person.

...continued on page 2

Signature of Approving Official:
Daniel C. Kenny (S)

Date:
AUG 8 2000

IF INHALED:

*Move person to fresh air.

*If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth to mouth, if possible.

*Call a poison control center or doctor for treatment advice.

You have the option to add eye and dermal First Aid statements for category IV routes of exposure if you should so chose.

- 2. Under Precautionary Statements, Hazards to Humans and Domestic Animals, correct to read:

CAUTION

Harmful if swallowed or inhaled. Avoid breathing dust.

Remove contaminated clothing and wash clothing before reuse.

- 3. Under AGRICULTURAL USE REQUIREMENTS, PPE, correct "chemical-resistant gloves" to read "Chemical-resistant gloves made of any waterproof material".

Enclosed is a copy of your label stamped "Accepted with Comments". This action is taken under the authority of section 4(g)(2)(C) of the Federal Insecticide, Fungicide and Rodenticide Act, as amended. Reregistration under this section does not eliminate the need for continual reassessment of pesticides. EPA may require submission of data at any time to maintain registration of your product.

Daniel C. Kenny
Acting Product Manager (22)
Fungicide Branch
Registration Division (7505C)

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(Base label):

SePRO (logo)

A-Rest* Solution

For height control in container-grown ornamentals, foliage plants and bedding plants

Active Ingredient:

ancymidol: α -cyclopropyl- α -(<i>p</i> -methoxyphenyl)-5-pyrimidinemethanol.....	0.0264%
Inert Ingredients.....	99.9736%
Total	100.0000%

Contains 1.00 gm of active ingredient per gallon.

Precautionary Statements

Hazards to Humans and Domestic Animals

Keep Out of Reach of Children

CAUTION

PRECAUCION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

Harmful if swallowed. Avoid breathing spray mist and contact with eyes, skin or clothing.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

**ACCEPTED
with COMMENTS
in EPA Letter Dated:**

AUG 8 2000

**Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under EPA Reg. No.**

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First Aid

If swallowed: Do not induce vomiting. Call a physician or Poison Control Center. If available, administer activated charcoal (6 - 8 heaping teaspoonfuls) with a large quantity of water. Do not give anything by mouth to an unconscious person. Immediately transport to a medical care facility and see a physician.

If in eyes: Flush eyes with plenty of water. Get medical attention if irritation develops.

If on skin: Wash with plenty of soap and water. Get medical attention if irritation develops.

If inhaled: Remove individual to fresh air. If breathing difficulty occurs, get medical attention.

Environmental Hazards

Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Chemical-resistant gloves
- Shoes plus socks

Notice: Read the entire label. Use only according to label directions. Before buying or using this product, read "Warranty Disclaimer" and "Limitation of Remedies" inside label booklet.

Refer to label booklet for additional precautionary information including Personal Protective Equipment (PPE) and User Safety Recommendations, and Directions for Use including Storage and Disposal.

In case of emergency endangering health or the environment involving this product, call collect 317-580-8282.

EPA Reg. No. 67690-2

EPA Est. No. 37429-GA-2

*Trademark of SePRO Corporation
SePRO Corporation • Carmel, IN 46032 U.S.A.

Plant Growth Regulator

Net Contents 2.5 gal

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(Datapack booklet, cover):

SePRO (logo)

A-Rest* Solution

For height control in container-grown ornamentals, foliage plants and bedding plants

Active Ingredient:

ancymidol: α -cyclopropyl- α -(<i>p</i> -methoxyphenyl)-5-pyrimidinemethanol.....	0.0264%
Inert Ingredients.....	99.9736%
Total	100.0000%

Contains 1.00 gm of active ingredient per gallon.

Keep Out of Reach of Children

CAUTION

PRECAUCION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

Agricultural Use Requirements
 Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. Refer to the label booklet under "Agricultural Use Requirements" in the Directions for Use section for information about this standard.

Refer to inside of label booklet for additional precautionary information including Personal Protective Equipment (PPE) and User Safety Recommendations, and Directions for Use including Storage and Disposal.

Notice: Read the entire label. Use only according to label directions. Before buying or using this product, read "Warrenty Disclaimer" and "Limitation of Remedies" inside label booklet.

In case of emergency endangering health or the environment involving this product, call 317-580-8282.

EPA Reg. No. 67690-2

EPA Est. No. 37429-GA-2

*Trademark of SePRO Corporation
 SePRO Corporation • Carmel, IN 46032 U.S.A.

Plant Growth Regulator

Net Contents 2.5 gal

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(Page 1 through end of datapack)

Precautionary Statements

Hazards to Humans and Domestic Animals

Keep Out of Reach of Children

CAUTION

PRECAUCION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

Harmful if swallowed. Avoid breathing spray mist and contact with eyes, skin or clothing.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

First Aid

If swallowed: Do not induce vomiting. Call a physician or Poison Control Center. If available, administer activated charcoal (6 - 8 heaping teaspoonfuls) with a large quantity of water. Do not give anything by mouth to an unconscious person. Immediately transport to a medical care facility and see a physician.

If in eyes: Flush eyes with plenty of water. Get medical attention if irritation develops.

If on skin: Wash with plenty of soap and water. Get medical attention if irritation develops.

If inhaled: Remove individual to fresh air. If breathing difficulty occurs, get medical attention.

Environmental Hazards

Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high waer mark. Do not contaminate water when disposing of equipemnt washwater or rinsate.

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Directions for Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read all Directions for Use carefully before applying.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Chemical-resistant gloves
- Shoes plus socks

Storage and Disposal

Do not contaminate water, food or feed by storage or disposal.

Storage: Avoid freezing. Store in original container only. In case of leak or spill, use absorbent materials to contain liquids and dispose as waste.

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: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or 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.

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General Information

A-Rest Solution Plant Growth Regulator is for use on container-grown bedding plants, flowers and foliage plants. A-Rest produces a more compact growth form by suppressing internode elongation. Growth regulation effects produced by A-Rest are the result of inhibition of gibberellin biosynthesis.

General Use Precautions

Use A-Rest only on approved plant species grown under optimum conditions. A-Rest should not be considered a substitute for ideal light, moisture and temperature conditions. The following use precautions should be noted when using A-Rest:

- Do not use wetting agents in combination with A-Rest as crop injury may occur.
- Plants treated with A-Rest may require less water; adjust irrigation accordingly.
- Avoid uneven application or over-application to prevent irregular or excessive growth control.
- Use of highest recommended application rates may cause a slight delay (two to five days) in flower development.
- Use of pine bark or similar additives in potting soil mix may reduce the effectiveness of soil drench treatments of A-Rest.
- Do not allow spray drift to contact non-target plants.

Chemigation: Do not apply this product through any type of irrigation system.

Factors Affecting Response to A-Rest

Plants absorb A-Rest through both foliage and roots. A-Rest reaching the soil surface as runoff from foliar treatments or over-spray will cause additional growth regulation from root uptake. For this reason, application rates should be based on active ingredient per pot, or active ingredient per unit of bench area treated.

The amount of A-Rest required for an optimum growth response depends on pot size, stage of growth, method of application, season, and varietal response. Species specific cultural practices such as watering, potting media, fertilization and temperature will also affect the growth response to a given dosage. Therefore, growers should establish specific application rates based on small scale treatments under actual use conditions and keep records as to plant species and variety sensitivity.

The following rate and concentration ranges are recommended for different treatment methods:

1. Bench area sprays - 0.5 to 2.5 mg/sq ft
2. Soil drench - 1 to 4 parts per million (ppm)
3. Foliar application - 26 to 132 ppm

Table 1 provides directions for dilution of A-Rest for bench area sprays and foliar sprays. Table 2 provides directions for dilution of soil drench treatments.

Effect of Plant/Container Size

Response to A-Rest is affected by plant size at the time of treatment. Smaller plants are more strongly affected by a given dose of A-Rest. Plants grown in smaller containers also generally require a lower dosage to produce a given level of growth suppression.

Split Application

Split applications under certain conditions allow greater treatment flexibility. Half of the usual dosage can be applied at an early growth stage. An additional treatment can be applied later if additional growth control is needed.

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Plant Treatment Methods

Bench Area Sprays: Dilute A-Rest to the required concentration using the method described in Table 1. Apply uniformly at a rate of 1 gallon of spray per 200 sq ft of bench area. Use the application rate recommended in the "Recommended Plant Species and Treatment Methods" section of this label.

Soil Drench Treatments: Soil drench treatments provide treatment accuracy for consistently uniform results. Dilute A-Rest to the required concentration using the method described in Table 2. Potting media should be moist, but not wet at the time of treatment. Best results are obtained when moisture content allows the drench treatment to become well distributed and retained entirely within the pot. Response may be variable if part of the treatment is lost to flow-through or if soil is too dry to allow for even distribution of the treatment. Generally, a volume of 2 fl oz (60 ml) is required to treat a 4 inch pot or 4 fl oz (120 ml) for treatment of a 6 inch pot. Apply soil drench treatments at the application concentration (ppm) recommended in the "Recommended Plant Species and Treatment Methods" section of this label.

Foliar Spray Application: Prepare foliar sprays using the dilution method described in Table 1. Apply spray uniformly to entire plant to point of runoff as indicated in the "Recommended Plant Species and Treatment Methods" section of this label.

Table 1. Spray Preparation

Bench Area Spray† (mg/sq ft)	Foliar Spray Concentration (ppm)	Amount of A-Rest per Gallon of Finished Spray†† (fl oz)
0.50	26	12.8
0.63	33	16.0
0.75	40	19.2
1.0	53	25.6
1.25	66	32.0
1.5	79	38.4
2.0	106	51.2
2.5	132	64.0

†Application rates for bench area sprays are based on an application volume of 1 gallon per 200 sq ft of bench area regardless of plant spacing. If a different application volume is used, adjust dilution to maintain the desired dosage rate per sq ft.

††When mixing, add A-Rest to a partially filled spray tank and then dilute to the finished spray volume with water. A-Rest may be measured in fl oz or milliliters (ml) (1 fl oz = 30 ml).

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Table 2. Soil Drench Preparation

Required Soil Drench Concentration (ppm)	Amount of A-Rest per Gallon of Soil Drench Solution† (fl oz)	Active Ingredient per Pot at Drench Volume Indicated†	
		4 inch pot (2 oz drench) (mg/pot)	6 inch pot (4 oz drench) (mg/pot)
1	0.5	0.06	0.12
2	1.0	0.12	0.25
3	1.5	0.18	0.36
4	2.0	0.25	0.5

†When mixing, add A-Rest to a partially filled spray tank and then dilute to the finished spray volume with water. A-Rest or soil drench solution may be measured in fl oz or milliliters (ml) (1 fl oz = 30 ml).

Approved Uses

Recommended Plant Species and Treatment Methods

Ornamental foliage and bedding plants listed in the table below may be treated with A-Rest. Alternative treatment methods are indicated as follows: A = bench area spray; F = foliar; SD = soil drench; (SUI) = See "Special Use Instructions" section.

Plant Species	Alternative Treatment Methods
ageratum	A
alternanthera	A
azalea	F (SUI)
balsam	A
bleeding heart glorybower	SD (SUI)
blue bell	A
celosia	A
China aster	A
chrysanthemum	A, SD (SUI)
cleome	A
clematis	A, SD
coleus	A
columbine	A, SD (SUI)
cornflower	A
dahlia	SD (SUI)
delphinium	A, SD (SUI)
dianthus	A
dracaena	A
Easter lily	A, SD (SUI)
fatshedera	A, SD (SUI)
gardenia	A (SUI)
geranium	A
gerbera daisy	A
green gold nephthytis	A
green nephthytis	A
holly	A, SD (SUI)
iberis	A, SD
liatris	A, SD (SUI)
marigold	A
monstera	A

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petunia	A
philodendron	A
pilea	A
poinsetta	SD (SUI)
pothos	A
purple passion	A
salvia	A
scheffelera	A, SD
tulip	SD (SUI)
vinca	A
wandering jew	A
zinnia	A

Application to Foliage and Bedding Plants

Application rates recommended in the "Recommended Plant Species and Treatment Methods" section are based on research results and reported grower experience. However, since many factors affect the response to A-Rest, growers should establish specific application rates based on small scale treatments under actual use conditions and keep records as to plant species and varietal sensitivity.

Bench Area Spray: Dilute A-Rest according to directions in Table 1 and apply at a rate of 0.5 to 2.5 mg/sq ft of bench area (26 to 132 ppm). A base rate of 1.0 mg/sq ft (53 ppm) is recommended. Growers should establish specific application rates based on small scale treatments under actual use conditions and keep records as to plant species and variety sensitivity. **Apply spray solution uniformly over the treatment area at a rate of 1 gallon per 200 sq ft regardless of plant spacing.** Apply to foliage and bedding plants when well rooted, 2 to 10 weeks after planting. Apply to rooted cuttings when 1 1/2 to 2 inches of growth has occurred, either in height or width. Use this treatment where recommended in the "Recommended Plant Species and Treatment Methods" section of this label.

Soil Drench Treatments: Apply to uniformly moist potting soil. Apply at a solution concentration of 1 to 4 ppm at the recommended volume per pot (See Table 2). Use this treatment method where indicated for a given species in the "Recommended Plant Species and Treatment Methods" section of this label. Rates for a specific plant variety and set of use conditions should be determined in small scale treatments prior to large scale applications.

Foliar Sprays: Apply uniformly to the point of runoff according to directions in the "Recommended Plant Species and Treatment Methods" section of this label.

Special Use Instructions

Azalea

Foliar Spray: Apply after plants have been trimmed. Prepare foliar spray according to directions in Table 1. Apply at a base rate of 53 ppm and thoroughly cover all foliage.

Bleeding Heart Glorybower

Bench Area Spray: Apply at 1.25 to 2.5 mg/sq ft (66 to 132 ppm) when plants are well rooted and have 6 to 8 inches of new growth, but prior to initiation of flowering.

Soil Drench: Apply to uniformly moist soil about 3 weeks after planting at a concentration of 2 to 4 ppm (0.25 to 0.5 mg per 6 inch pot).

Chrysanthemum

Bench Area Spray: A base rate of 0.5 mg/sq ft (26 ppm) is recommended for sensitive varieties and 1.0 mg/sq ft (53 ppm) for all others. Spray sensitive varieties when plants have reached the desired height.

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For less sensitive varieties, spray when the axillary shoots following the pinch are 2 1/2 to 3 inches long. If a second application is required, it should be made two weeks after the first.

Soil Drench: Apply at a concentration of 2 to 4 ppm which corresponds to a rate of 0.25 to 0.5 mg per 6 inch pot (See Table 2). For optimum results, apply to uniformly moist potting soil when plants are 2 to 6 inches in height (approximately two weeks following pinch).

Columbine (Aquilegia)

Bench Area Spray: Apply at a rate of 1.25 to 2.5 mg/sq ft (66 to 132 ppm) when plants are well rooted but prior to initiation of flowering.

Dahlia

Soil Drench: Apply at a concentration of 2 to 4 ppm which corresponds to a rate of 0.25 to 0.5 mg per 6 inch pot (See Table 2). Apply to uniformly moist potting soil approximately 2 weeks after planting. Dahlia cultivars, Siemen, Doornbosch and Honey may not respond satisfactorily to A-Rest treatment.

Delphinium

Bench Area Spray: Apply at a rate of 0.63 to 2.5 mg/sq ft (33 to 132 ppm) when plants are well rooted but prior to initiation of flowering.

Soil Drench: Apply at a concentration of 2 to 4 ppm which corresponds to a rate of 0.25 to 0.5 mg per 6 inch pot (See Table 2). Apply to uniformly moist potting soil.

Easter Lily

Bench Area Spray: Apply to plants 2 to 6 inches in height. Apply in a rate range of 0.63 to 1.25 mg/sq ft (33 to 66 ppm). A base rate of 1.0 mg/sq ft (53 ppm) is recommended on Ace and Nellie White varieties. A rate of 1.25 to 2.5 mg/sq ft (66 to 132 ppm) is recommended on the Japanese Georgia variety. A second application, if required, should be made two weeks after the first.

Soil Drench: Apply at a concentration of 2 to 4 ppm which corresponds to a rate of 0.25 to 0.5 mg per 6 inch pot (See Table 2). Apply to uniformly moist potting soil. Plants may be treated from emergence to 12 inches in height. For optimum results, treat when plants are from 2 to 6 inches in height.

Fatsyhedera

Bench Area Spray: Apply at a rate of 1.25 to 2.5 mg/sq ft (66 to 132 ppm) when plants are well rooted and actively growing.

Soil Drench: Apply at a concentration of 2 to 4 ppm which corresponds to a rate of 0.25 to 0.5 mg per 6 inch pot (See Table 2). Apply to uniformly moist potting soil.

Gardenia

Bench Area Spray: A base rate of 1.0 mg/sq ft (53 ppm) is recommended. For optimum results, apply A-Rest to plants 4 to 6 inches in height.

Holly

Foliar Spray: Apply at a base rate of 66 ppm after plants have been trimmed. Thoroughly cover all foliage.

Soil Drench: Apply at a concentration of 2 to 4 ppm which corresponds to a rate of 0.25 to 0.5 mg per 6 inch pot (See Table 2). Apply to uniformly moist potting soil. Treat after plants have been trimmed.

Liatris

Soil Drench: Apply at a rate of 2 to 4 ppm (0.25 to 0.5 mg per 6 inch pot). Apply to uniformly moist potting soil.

Poinsetta

Soil Drench: Apply at a concentration of 2 to 4 ppm which corresponds to a rate of 0.25 to 0.5 mg per 6 inch pot (See Table 2). Apply to uniformly moist potting soil. Treat plants at pinch to 4 weeks after pinch, or 8 to 12 weeks before finishing.

Tulip

Soil Drench: Apply at a concentration of 1 to 4 ppm which corresponds to a rate of 0.12 to 0.5 mg per 6 inch pot (See Table 2). A base concentration of 2 ppm (0.25 mg per 6 inch pot) is recommended. Apply to uniformly moist potting soil from one week before to two days after forcing begins. The rate used should be established in small scale treatments according to variety used and the final height desired for market.

Warranty Disclaimer

SePRO Corporation warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions, subject to the inherent risks set forth below. SEPRO CORPORATION MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

Inherent Risks of Use

It is impossible to eliminate all risks associated with use of this product. Plant injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to label instructions (including conditions noted on the label, such as unfavorable temperatures, soil conditions, etc.), abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner of application, or other factors, all of which are beyond the control of SePRO Corporation or the seller. All such risks shall be assumed by Buyer.

Limitation of Remedies

The exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at SePRO's election, one of the following:

- (1) Refund of purchase price paid by buyer or user for product bought, or
- (2) Replacement of amount of product used.

SePRO Corporation shall not be liable for losses or damages resulting from handling or use of this product unless SePRO Corporation is promptly notified of such loss or damage in writing. In no case shall SePRO Corporation be liable for consequential or incidental damages or losses.

The terms of the Warranty Disclaimer above and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements. No employee or sales agent of SePRO Corporation or the seller is authorized to vary or exceed the terms of the Warranty Disclaimer or this Limitation of Remedies in any manner.

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