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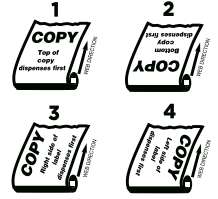
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147 Seaboard Lane - Franklin, TN 37067 - email artwork to art@resource-label.com

DATE: 7/31/2020
COMPANY: SEPRO
ATTENTION: KELLEY WHITE CUTLESS
DESCRIPTION: LABEL 162907 -
FPL20181212
LABEL SIZE: 11 x 17
SHAPE: RCR

LABELS/OD: _____
UPC: _____
FINISH: GLOSS UV
STOCK: SEMIGLOSS
ADHESIVE: AT-20
RLG PART #: 12703- 583251
ARTIST: CB/CD/CB

Choose Rewind



Black



P340



GLOSS UV



DIELINE
(does not print)

If you have any questions, please contact your Resource Label CSR at 615.661.5900 - Fax 615.661.5950

APPROVED

Signature of Authorized Customer Representative _____ Date _____

APPROVED

By Joshua Wood at 3:18 pm, Jul 31, 2020

CHANGES:

(Please mark below)

Signature of Authorized Customer Representative _____

Date _____

PLEASE SEE ATTACHED

1042.40

Cutless 0.67G

Landscape/Ornamental Growth Regulator

SePRO

A systemic plant growth regulator for shoot growth suppression and quality enhancement of perennial ornamental landscape plants.

Active Ingredient
Flurprimidol: α -(1-methylethyl)- α -[4-(trifluoromethoxy)-phenyl]-5-pyrimidinemethanol 0.66%
Other Ingredients..... 99.34%
TOTAL 100.00%
Contains 0.0066 pound active ingredient per one (1) U.S. pound of product.

Keep Out of Reach of Children
CAUTION / PRECAUCIÓN

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.)

Notice: Read the entire label before using. Use only according to label directions. **Before buying or using this product, read *Warranty Disclaimer* and *Misuse* statements in label booklet. If terms are unacceptable, return at once unopened.**

Specialty Chemical: Do not ship or store with food, feeds, drugs or clothing.

FIRST AID	
If in eyes	<ul style="list-style-type: none">Hold eye open and rinse slowly and gently with water for 15 - 20 minutes.Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.Call a poison control center or doctor for treatment advice.
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In case of emergency endangering health or the environment involving this product, call INFOTRAC at 1-800-535-5053 .	

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals
Caution. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE) Applicators and other handlers <u>must</u> wear: <ul style="list-style-type: none">Long-sleeved shirt and long pants; andShoes plus socks. User Safety Requirements Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry. Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them.
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USER SAFETY RECOMMENDATIONS Users should: <ul style="list-style-type: none">Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

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

Ground Water Advisory
This pesticide has properties and characteristics associated with chemicals detected in ground water. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow.

Surface Water Advisory
This product is classified as having potential for reaching surface water via runoff for several months or more after application. A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs, will reduce the potential loading of this product from runoff and sediment.

DIRECTIONS FOR USE
It is violation of Federal Law to use this product in a manner inconsistent with its labeling. Read all directions for use carefully before applying. Use only according to label directions.

POLLINATOR ADVISORY STATEMENT
Protect forage and habitat of pollinators including the monarch butterfly (and its larvae), birds, and bats by following label directions, and making only directed applications.

RUNOFF PREVENTION
To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when excessive rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help avoid run off to water bodies or drainage systems.

PRODUCT INFORMATION
Cutless 0.67G is a systemic landscape plant growth regulator which suppresses terminal growth in established woody ornamental plants and perennial ground covers. Treated plants require less trimming and exhibit a more compact growth form. Growth suppression is achieved by suppression of gibberellic acid biosynthesis resulting in reduced internode elongation in terminal shoot growth. Enhanced flower blooms, smaller leaves and intensified greening occur in some species. Cutless 0.67G is root absorbed, then translocated upwards to the growth points within the plant.

Time required for onset of growth suppression may vary from 2 to 8 weeks, for herbaceous and woody species, respectively, depending on the rate of foliage water loss and mass and height of woody stems. Duration of growth suppression ranges from 2 to 6 months, depending upon plant species, environmental factors, and soil type. Frequent trimming and seasonal loss of leaves encourage more rapid dissipation of growth regulator effects in treated plants. In general, growth suppression will be of longer duration in species with larger mass of woody tissue. Cutless 0.67G may not be effective on certain conifers or other species which contain high concentrations of oils, resins and latex materials in plant tissues.

Benefits of Cutless 0.67G Applications

- Shoot growth suppression of landscape ornamentals resulting in decreased pruning frequency.
- Darker green foliage.
- Increased plant density or compact growth habit.
- Improved water use efficiency resulting in pre-drought stress conditioning.
- Enhanced flowering in some plant species.

Use Restrictions

- DO NOT** use on plants from which fruits, nuts or other commodities may be produced for human consumption.
- DO NOT** apply to annual bedding plants or areas intended for annual bedding plants within 6 months of application.
- The maximum number of annual applications is determined by the sum of the rates applied, not to exceed 3 lbs ai/A/year or 451.8 lbs/A/year Cutless 0.67G (2-6 applications/year over a contiguous acre).
- Aerial application of this product is prohibited

Use Precautions

- Use Cutless 0.67G only on plantings that are well-established and in good health.
- For plants not listed, the user should perform small trials to better target use rates.
- Avoid application when weather or irrigation conditions favor movement of granules from target area.

NOTE: Non-target plants with roots which extend into Cutless 0.67G treated areas may exhibit growth regulation. **Antidote:** Gibberellic acid may be applied as an antidote to stimulate terminal shoot growth of over regulated plants.

APPLICATION DIRECTIONS
Apply Cutless 0.67G uniformly over the treatment area with a rotary-type, gravity-fed, or airflow driven spreader. For application to small areas, Cutless 0.67G may be applied with a gloved hand. Cutless 0.67G may be applied over the top of low-growing woody plants and perennial ground covers. For larger plantings, apply uniformly under the dripline. Apply when rainfall is expected within a few days or irrigate sufficiently to move product into the root zone. Avoid runoff and possible product movement during the initial irrigation after application. Periodic rainfall or irrigation is needed to maintain uniform growth regulation activity. Avoid irrigation in excess of plant growth requirements.

Application Timing
Apply as needed for shoot growth suppression of landscape ornamentals. Apply in conjunction with pruning or trimming of landscape ornamentals. For best results, apply and water in product one to two weeks prior to trimming or pruning plants. For extremely aggressive and vigorous landscape ornamentals, apply and water in product 5 to 7 days prior to trimming or pruning plants. Frequent trimming and loss of leaves encourages more rapid dissipation of growth regulator effects in treated plants. Apply repeat treatments every 2 to 6 months.

Application Rates
The amount of Cutless 0.67G required for an optimum growth regulation response is dependent on plant characteristics (stem mass, height and foliage volume), environmental setting (exposure to sunlight, temperature conditions, rainfall/irrigation and soil texture), and species tolerance. Higher rates are generally required for larger plants with greater woody mass, species with rapid growth rates, and plants grown in heavier soil textures. Cultural practices such as frequency of irrigation, fertilization and timing of application may also affect the response to Cutless 0.67G treatment. Because of these factors, plant response to a given application rate of Cutless 0.67G may vary according to local conditions. Users should establish specific application rates for different species in small scale treatments under actual use conditions prior to large-scale use. Refer to Table 1 for rate directions.

For spot treatment applications to plants contained in beds less than one acre (43,560 ft²), DO NOT exceed 3 lbs ai/A/year or 451.8 lbs product/A/year over the entire acre containing the spot treatments.

Table 1. Rates for Established Perennial Landscape Ornamentals		
Landscape Ornamentals [†]	Cutless 0.67G [†]	
	lbs product/1,000 ft² (lbs. a.i./1,000 ft²)	oz product/100 ft² (lbs. a.i./1,000 ft²)
Perennial Non-woody Ground Covers and other Herbaceous Landscape Ornamentals	1.75 (0.006)	2.8 (0.0006)
	3.5 (0.012)	5.6 (0.0012)
Perennial Woody Ground Covers and Woody Ornamental Hedges, Trees, and Shrubs	3.5 (0.012)	5.6 (0.0012)
	5.2 (0.017)	8.3 (0.0017)
	7 ^{††} (0.023)	11.2 ^{††} (0.0023)
	8.7 ^{††} (0.028)	13.9 ^{††} (0.0028)
	10.5 ^{††} (0.034)	16.6 ^{††} (0.0034)

[†] For single applications, do not apply more than 1.5 lbs ai (227 lbs product) per contiguous acre. The maximum number of annual applications is determined by the sum of the rates applied not to exceed 3.0 lbs ai (454 lbs Cutless 0.67G) per contiguous acre per year (1-6 applications/year).
^{††} Rates designated for spot treatments only to dripline areas of landscape ornamentals less than 20,000 ft² over the entire acre containing the spot treatments. For spot treatments do not apply to areas greater than 20,000 ft².


STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.
Pesticide Storage: Store in original container only. In case of spill, contain material and dispose as waste.
Pesticide Disposal: Wastes resulting from use of this product must be used on site according to use directions or disposed of at an approved waste disposal facility.
Nonrefillable Container Handling (rigid, any size): Do not reuse or refill this container. Triple rinse (or equivalent). Then offer for recycling (if available) or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by State and Local authorities, by burning. If burned, stay out of smoke.
Nonrefillable Container Handling (non-rigid, any size): Do not reuse or refill this container. Completely empty bag into application equipment. Offer for recycling if available. If recycling not available, then dispose of empty bag in a sanitary landfill or by incineration, or by other procedures approved by state and local authorities.

Warranty Disclaimer: SePRO Corporation warrants that this product conforms to the chemical description on the product label. Testing and research have also determined that this product is reasonably fit for the uses described on the product label. To the extent consistent with applicable law, SePRO Corporation makes no other express or implied warranty of fitness or merchantability nor any other express or implied warranty and any such warranties are expressly disclaimed.

Misuse: Federal law prohibits the use of this product in a manner inconsistent with its label directions. To the extent consistent with applicable law, the buyer assumes responsibility for any adverse consequences if this product is not used according to its label directions. In no case shall SePRO Corporation be liable for any losses or damages resulting from the use, handling or application of this product in a manner inconsistent with its label.

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SePRO

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Net weight 40 pounds (Non-refillable)