11.2 NOTICE TO USER

**SELECT MATERIALS: NO WARRANTY, EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS OR OTHER WARRANTEE CONCERNING THE USE OF THIS PRODUCT OTHER THAN AS INDICATED ON THE LABEL. USERS ASSUME ALL RISKS OF USE, STORAGE OR CONSUMPTION.**

**APPLICATION TIMING:**

- **RATE:** 50-100 ppm during the early vegetative period.
- **APPLICATION TIMING:** Applications 2 weeks apart.

**RECOMMENDATIONS**

- Do not exceed specified rates.
- Maintain adequate moisture and proper fertilization programs recommended in Tifgreen, and T&O have been shown to promote plant growth and elongation of Statice. Additionally, a foliar ProGibb T&O application can be utilized to overcome over-applications of a gibberellin-inhibiting plant growth regulator.
- When applying ProGibb T&O to promote plant growth, start with a 1 ppm unless previous experience warrants higher use rates.
- For plant assessment of plant responses, and if desired results are not evident, replication or an increase in rate may be warranted.

**NOTE:** ProGibb T&O is a very active and application at an excessive rate can result in undesired extreme elongation. Users should find websites ProGibb T&O on a small number of plants, and be very careful in the application rate.

11.3 BEDDING PLANTS, ANNUAL AND PERENNIAL POTTED CROPS (for example: Tree Form Asters, Flowering Chrysanthemums, Foliage/GRN/OILS/ORNAMENTS AND BULB CROPS

Application Instructions for Promotion of Plant Growth

ProGibb T&O can be applied to bedding plants, annual and perennial potted crops, and both uses to promote plant growth. Applying ProGibb T&O can dramatically promote plant growth of most and some monopod plants. Additionally, a foliar ProGibb T&O application can be utilized to overcome over-applications of a gibberellin-inhibiting plant growth regulator.

- When applying ProGibb T&O to promote plant growth, start with a 1 ppm unless previous experience warrants higher use rates.
- For plant assessment of plant responses, and if desired results are not evident, replication or an increase in rate may be warranted.

**NOTE:** ProGibb T&O is a very active and application at an excessive rate can result in undesired extreme elongation. Users should find websites ProGibb T&O on a small number of plants, and be very careful in the application rate.

To Initiate or Maintain Color Change During Summer Months

Applications of ProGibb T&O liquid to Bermudagrass During Early Spring to Late Winter

For use on turf and ornamental plants. Additional Precautionary Statements

For MEDICAL EMERGENCIES:

- Call 911 or an ambulance after the first 5 minutes, then continue to continue flushing eye.
- Remove contact lenses, if present, after the first 5 minutes, then continue rincing eye.
- Move person to fresh air.

**KEEP OUT OF REACH OF CHILDREN**

**WARNING:**

- Chemical resistant gloves, such as latex, butyl rubber, nitrile rubber, neoprene rubber, polyvinyl chloride, and plastic
- Shoes plus hose
- Synthetic Polyethylene

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with the prop-

**SAFETY RECOMMENDATIONS**

- Small leaks should not be considered.
- Large leaks should not be considered.
- Chemical resistant gloves, such as latex, butyl rubber, nitrile rubber, neoprene rubber, polyvinyl chloride, and plastic
- Shoes plus hose
- Synthetic Polyethylene

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with the prop-

**USERS SHOULD:**

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove PPE immediately after handling the product. Wash the outside of gloves before removing.

**FOR MEDICAL AND TRANSPORT Emergencies only CALL 1-800-922-9651 Information Card 1-800-922-9651**
5.0 NON-AGRICULTURAL USE REQUIREMENTS

- FLAMMABLE! Keep away from heat and open flame.
- CONTAINER DISPOSAL: Triple rinse (or equivalent).
- Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high-tide point. Do not apply to areas from which surface water may be discharged into surface or ground water during periods of run-off.
- Do not apply to areas from which surface water may be discharged into surface or ground water at any time.
- RESULTS FROM PROGIBB T&O APPLICATIONS ARE DEPENDENT ON APPLICATION VOLUME. PLANT RESPONSE CAN VARY IF A GIVEN RATE IS APPLIED AT DIFFERENT SPRAY VOLUMES. UNIFORMITY OF APPLICATION IS IMPORTANT. PLANT RESPONSE CAN VARY IF A GIVEN RATE IS APPLIED AT DIFFERENT SPRAY VOLUMES. UNIFORMITY OF APPLICATION IS IMPORTANT. PLANT RESPONSE CAN VARY IF A GIVEN RATE IS APPLIED AT DIFFERENT SPRAY VOLUMES. UNIFORMITY OF APPLICATION IS IMPORTANT. PLANT RESPONSE CAN VARY IF A GIVEN RATE IS APPLIED AT DIFFERENT SPRAY VOLUMES. UNIFORMITY OF APPLICATION IS IMPORTANT. PLANT RESPONSE CAN VARY IF A GIVEN RATE IS APPLIED AT DIFFERENT SPRAY VOLUMES. UNIFORMITY OF APPLICATION IS IMPORTANT. PLANT RESPONSE CAN VARY IF A GIVEN RATE IS APPLIED AT DIFFERENT SPRAY VOLUMES. UNIFORMITY OF APPLICATION IS IMPORTANT. PLANT RESPONSE CAN VARY IF A GIVEN RATE IS APPLIED AT DIFFERENT SPRAY VOLUMES. UNIFORMITY OF APPLICATION IS IMPORTANT. PLANT RESPONSE CAN VARY IF A GIVEN RATE IS APPLIED AT DIFFERENT SPRAY VOLUMES. 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It is recommended that ProGibb T&O be applied during morning or mid afternoon hours or when plants are not under environmental stress as adverse conditions can influence plant response to ProGibb T&O.

9.0 DETERMINING OPTIMAL APPLICATION RATES
The rate recommendations discussed above should be used only as a guide. An optimum ProGibb T&O rate will depend on environmental conditions as well as physical and environmental factors.

11.0 SPRAY GUIDELINES FOR ORNAMENTALS

11.1 SPRAY GUIDELINES FOR ORNAMENTALS

11.2 APPLICATIONS TO CUT FLOWERS

ProGibb T&O can be applied to commercial plants grown for cut flowers to promote stem elongation and flowering. Applying ProGibb T&O can dramatically promote flowering in many dicot and some monocot ornamentals. 

NOTE: ProGibb T&O is to apply and application on an open field rate can result in a negative response leading to adverse effects. Users should first evaluate ProGibb T&O on a small number of plants prior to the application of the product on a widespread basis.
4.0 AGRICULTURAL USE REQUIREMENTS

The requirements in the box above are subject to use in a product that is not listed under the Worker Protection Standard (WPS) (See label)

CONTINUED...
11.3 BEDDING PLANTS, ANNUAL AND PERENNIAL POTTED CROPS (for example: Tree Form Azaleas, Flowering Chrysanthemums, Poor Man's Garden ORNAMENTAL AND BULB CROPS

**Application Instructions for Promotion of Plant Growth**

ProGibb T&O can be applied to bedding plants, annual and perennial potted crops, and bulb crops to promote plant growth. Applying ProGibb T&O can dramatically promote plant growth of most dicot and some monocot plants. Additionally, a foliar ProGibb T&O application can be utilized to overcome over-applications of a gibberellic-acid-containing plant growth regulator.

- **When applying ProGibb T&O** to promote plant growth, start with 1 ppm unless previous experience warrants higher use rates.
- **For proper assessment of plant responses**, and if desired results are not evident, reapplication or an increase in rate may be warranted.

**Note:** ProGibb T&O is very active and application at an excessive rate can result in undesirable etiolation effects. Users should find website ProGibb T&O on a small number of plants to evaluate response before application.

11.4 APPLICATIONS TO TURFGRASS

Follow label instructions for ProGibb T&O have been shown to initiate or maintain growth and/or prevent color change during periods of cold stress on Bermudagrass grown in cool regions. Grasses, pastures and turf lawns.

**STICKY FOLIAR INSECTICIDE (FOLIAR FINE SCREEN)**

- **Overview:**
  - **Function:** High-Stick Foliar Insecticide that provides long-lasting, broad-spectrum control of sucking insects on a wide variety of ornamentals and turf, including turfgrass and ornamental hedges. The product is a microencapsulated suspension of a mineral oil-based active ingredient that provides control for up to 42 days after application.
  - **Active Ingredients:**
    - **ProGibb T&O**: 4.0% w/w Gibberellic Acid
    - **Other Ingredients**

**PRODUCT INFORMATION**

- **PHASE:**
  - **Rate Conversion Table**
    - **Plants:** 1-3 grams per fluid ounce of formulated product
    - **Turf:** 25-100 gallons of water per acre

**STORAGE AND DISPOSAL**

- **Storage:** Store in a cool, dry place.
- **Disposal:** Do not reuse containers. If carried, place in noncombustible container. Discard in a safe manner.

**SAFE HANDLING INSTRUCTIONS**

- **PPE:**
  - **Personal Protective Equipment (PPE):** Wear protective clothing and eye protection when handling the product.
  - **Respiratory Protection:** Use a respirator if the level of inhalation is significant.
  - **First Aid:**
    - **Eye Contact:** Immediately flush eyes with plenty of water for 15 minutes. Seek medical attention.
    - **Skin Contact:** Wash with soap and water. If irritation persists, seek medical attention.
    - **Inhalation:** Remove patient to fresh air. If breathing is difficult, give artificial respiration. If breathing has stopped, give artificial respiration.

**HAZARDS TO HUMANS & DOMESTIC ANIMALS**

- **Inhalation:** Slight eye irritation.
- **Ingestion:** Slight irritation.
- **Skin Contact:** Slight irritation.
- **Reproductive Effects:** None reported.
- **Carcinogenicity:** None reported.
- **Toxicity Data:** None reported.

**HAZARDS TO OTHER SPECIES**

- **Aquatic Life:** None reported.
- **Bioaccumulation:** None reported.
- **Environmental Effects:** None reported.

**APPLICATION TIMING**

- **Recommended Rate:** 150-500 ppm at 4 to 5 weeks of growth (after 3 to 4 weeks of young leaf development).
- **Applications:** 2-3 weeks apart.

**METHODS OF APPLICATION**

- **Spray:** Apply as a foliar spray when plants are 4”-8” in height. Make 1-3 applications of 50-100 ppm solution to Bermudagrass during periods of cold stress on Bermudagrass grown in local areas. Additionally, a foliar ProGibb T&O application can be utilized to overcome over-applications of a gibberellic-acid-containing plant growth regulator.

**RECOMMENDATIONS**

- **For use on turf and ornamental plants.**
- **Use with caution on turf:**
  - **On Bermudagrass:** Use with caution in high traffic areas. Follow label instructions.
  - **On cool season turf:** Use with caution. Follow label instructions.
- **DO NOT USE on:***
  - **Potted plants:** Follow label instructions.
  - **Bulb crops:** Follow label instructions.

**NOTE:**

- Use of this product in accordance with label instructions can result in a new product with a different performance characteristic.
- Use ProGibb T&O in accordance with label instructions. Do not reuse them.
- Do not give anything by mouth to an unconscious person. Give first aid.
- Remove patient to fresh air. If breathing is difficult, give artificial respiration. If breathing has stopped, give artificial respiration.

**KEEP OUT OF REACH OF CHILDREN**

**WARNING:**

Si usted no entende la etiqueta, busque a alguien para que se explice a usted en detalle. Si no la entendieron el etiqueta, decígame a alguien de confianza para que me explique apropiadamente.

**FOR MEDICAL AND TRANSPORT Emergencies ONLY Call 1-800-999-V.A.L.E.N.T. **

For more information visit: Valant.com or 1-800-999-V.A.L.E.N.T.
11.2 NOVICE TO USER

11.3 BEDDING PLANTS, ANNUAL AND PERENNIAL
POTTED CROPS (For example: Tree Form Asters, Flowering Chrysanthemums, Poinsettias, FIELD-GRIMIN/ORNAMENTAL AND BULBS CROPS

Application Instructions for Promotion of Plant Growth

ProGibb T&O can be applied to bedding plants, annual and perennial potted crops, and both used to promote plant growth. Applying ProGibb T&O can dramatically promote plant growth of most deciduous and some monocots plants. Additionally, a foliar ProGibb T&O application can be utilized to overcome or partially-overcome a gibberellin-repressing plant growth regulator.

• When applying ProGibb T&O to promote plant growth, start with 1 ppm unless previous experience warrants higher rates.

• For initial assessment of plant responses, and if desired results are not evident, reapplication or an increase in rate may be warranted.

NOTE: ProGibb T&O is very active and application at an excessive rate can result in undesirable alterations in architecture. Users should find their ProGibb T&O on a small number of plants. It is not practical to make a complete application.

11.4 APPLICATIONS TO TURFGRASS

ProGibb is a registered trademark of Valent BioSciences Corporation.

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RT @75 Technology, Inc. Suite 100
Libertyville, IL 60048

12.0 NOTICE TO USER

For use on turf and ornamental plants. Users should:

• Have person sip a glass of water if able to swallow.

• If in eyes • Hold eye open and rinse slowly and gently with water for 15-20 minutes.

• For MEDICAL

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

• Inhaling or swallowing: Wash mouth and gargle. Do not induce vomiting
• Wash person being treated with soap and water.

• Chemical resistant gloves, such as latex, nitrile, neoprene, polyvinyl chloride, and acrylics. 

• For inhalation:

• Remove PPE immediately after handling this product. 

• Moving person to fresh air.

• Call a poison control center or doctor for further treatment advice.

• For PPE:

• Eye wash stations, if available: 

• Provide the most appropriate first aid treatment for the effects of exposure. 

•long sleeve shirt 

• Long pants 

• Protective eyewear

• Shoulder and upper arm protectors

• Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them.

• Wash clothing and PPE separately until the washwater is clear or the nearby water is not discolored.

• Use a product recommended for treating wounds, burns, and other skin irritations. 

• Poor personal hygiene and use of contaminated clothes that have been soaked or drenched with the product.

• If in eyes or on contact with clothing, skin, or eyes:

• Use the most appropriate first aid treatment for the effects of exposure. 

• Wash mouth and gargle. Do not induce vomiting

• Maintain adequate moisture and proper fertilization programs recommended in the label instructions for Category C on an EPA chemical resistance category chart.

• Applications and other handlers must wear:

• When applying ProGibb T&O to promote plant growth or prevent growth; start with 1 ppm unless previous experience warrants higher rates.

• For initial assessment of plant responses, and if desired results are not evident, reapplication or an increase in rate may be warranted.

• Note:

• ProGibb T&O has been shown to initiate or maintain growth and/or prevent color change during period of cold stress on Bermudagrass grown in golf course, parks and turf farms.

• Bermudagrass During Summer Months

• Use the most appropriate first aid treatment for the effects of exposure. 

• Move person to fresh air.

• Call a poison control center or doctor for further treatment advice.

• Provide the most appropriate first aid treatment for the effects of exposure.