



For distribution and use only within Florida.

ReMedium TI® is a systemic injectable antimicrobial for the control or suppression of Huanglongbing (HLB, Citrus Greening) for Citrus Group 10-10.

OXYTETRACYCLINE GROUP

41

FUNGICIDE/BACTERICIDE

Active Ingredient

Oxytetracycline Hydrochloride*95.0%

Other Ingredients5.0%

Total 100.00%

*Equivalent to 87.9% Oxytetracycline

KEEP OUT OF REACH OF CHILDREN CAUTION

See inside booklet for Additional Precautionary Statements,
Directions for Use and Restrictions.

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.)

Sec 24(c) Registrant:

EPA SLN FL220005

Exp. 12/4/2025

Net Contents: 165 Grams

Produced for:

TJ BioTech LLC

PO Box 21

Buffalo, SD 57720

EPA Est. No. 100305-IND-1

Lot No. XXXX

FIRST AID

IF IN EYES:

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

IF ON SKIN OR CLOTHING:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

IF SWALLOWED:

- Call a poison control center or doctor immediately for treatment advice.
- Have the person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything to an unconscious person.

IF INHALED:

- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth.
- Call a poison control center or a doctor for future medical advice.

HOT LINE NUMBER

Have the product container with you when calling a poison control center or doctor, or going for treatment. You may contact the American Association of Poison Control Centers at 1-800-222-1222 for emergency medical treatment information.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

CAUTION: Causes moderate eye irritation. **DO NOT** get in eyes or on clothing. Wear protective eyewear (goggles, face shield or safety glasses). May cause allergic skin reactions. **DO NOT** breathe dust. Wear dust mask and rubber gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse. This material is not to be used for medical, veterinary or human purposes.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

All Mixers and Loaders (Injection Device Fillers) must wear a minimum of:

- Protective eyewear (goggles, safety glasses or face shield)
- Shoes and socks
- Chemical resistant gloves
- Coveralls over short sleeved shirt and short pants
- NIOSH-approved particulate filtering face piece respirator with any N, R or P filter (TC- 84A); OR an elastomeric NIOSH-approved particulate respirator with any N, R or P filter (TC-84A); OR a NIOSH-approved powered air purifying respirator with an HE filter (TC- 21C). Higher level respirators that are NIOSH-approved for particulates that contain oil may also be used.

All Applicators must wear a minimum of:

- Protective eyewear (goggles, safety glasses or face shield)
- Shoes and socks
- Chemical resistant gloves
- Long sleeve shirt and pants

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

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.

User Safety Recommendations

If user comes in contact with a pesticide, user should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing/PPE.
- 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, to areas where surface water is present, or to intertidal areas below the mean highwater mark. **DO NOT** contaminate water when cleaning equipment or disposing of equipment washwater or rinsate.

RESISTANCE MANAGEMENT

ReMedium TI[®] contains the antimicrobial oxytetracycline. To reduce the development of drug-resistant bacteria and maintain the effectiveness of this and other fungicide/bactericide products, this product should be used only to treat Citrus Greening Disease or Huanglongbing, “HLB”, Citrus greening, “greening” in Citrus (Crop Group 10-10).

For resistance management, please note that ReMedium TI[®] contains a Group 41 Fungicide/Bactericide. Any fungal/bacterial population may contain individuals resistant to ReMedium TI[®] and other Group 41 fungicides/bactericides. A gradual loss of pest control may occur over time if these fungicides/bactericides are used repeatedly in the same field. Appropriate resistance-management strategies should be followed.

To delay fungicide/bactericide resistance, take one or more of the following steps:

- The mode of action for oxytetracycline is the inhibition of protein synthesis. This product should be used to treat or prevent infections that are proven or strongly suspected to be caused by the indicated target bacteria. To reduce likelihood of bacteria developing resistance to oxytetracycline, follow the crop specific resistance management and use direction information present on this labeling. Use of this product should conform to resistance management practices/strategies established for the crop and use area (for example the use of IPM, disease forecasting models, resistant crop varieties, etc.) Consult your local extension/crop consultant or state agricultural authority if reduced efficacy is suspected.
- Where possible, make use of predictive disease models to effectively time applications.
- Use only the specified concentrations and application rates
- To delay fungicide/bactericide resistance, DO NOT use ReMedium TI[®] more than two years in a row
- Adopt an integrated disease management program that includes scouting, uses historical information related to pesticide use and impact of environmental conditions on disease development, disease thresholds, as well as cultural, biological and other chemical control practices.
- When feasible, ReMedium TI[®] antimicrobial Fungicide/Bactericide should be alternated with a comparable bactericide with a different mode of action
- Base use on a comprehensive IPM
- Monitor treated bacterial/fungal populations for loss of field efficacy
- Contact your local extension specialist, certified crop advisors, and/or manufacturer for fungicide/bactericide resistance management and/or IPM recommendations for specific crops and resistant pathogens
- For further information or to report suspected resistance contact TJ BioTech, LLC at info@tjbiotechllc.com

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Persons using this product must comply with all applicable directions, restrictions, and precautions found on this labeling. This labeling must be in the possession of the user at the time of pesticide application.

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 apply to uses 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.

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, wear:

- Coveralls over long-sleeved shirts and long pants
- Chemical-resistant gloves made of any waterproof material
- Shoes plus socks
- Protective eyewear

RESTRICTIONS

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 present in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

APPLICATION RESTRICTIONS

- **NOT** to be used for medical, veterinary, or human purposes.
- **NOT** for residential use.
- **DO NOT** use this formulation for foliar or aerial application
- **DO NOT** apply ReMediumTI® for more than two consecutive years before alternating with another fungicide/bactericide of a different mode of action.
- **DO NOT** apply this product through any type of irrigation system, including chemigation.
- Use only the specified application rates.
- **DO NOT** apply more than 5.1 fl. oz. (150ml) of this product's solution per tree per application.

- **DO NOT** treat more than one time per year for bearing citrus and twice per year for non-bearing citrus.
- **DO NOT** apply a foliar Oxytetracycline-HCl or Calcium Oxytetracycline Complex fungicide/ bactericide during the same cropping year when injections have been made.

ReMedium TI® is a systemic injectable antimicrobial for the control of Huanglongbing (“HLB”), also known as Citrus Greening or Greening disease (*Candidatus Liberibacter asiaticus*) in Citrus fruit (Crop Group 10-10):

- Australian desert lime, *Eremocitrus glauca* (Lindl.) Swingle,
- Australian finger lime, *Microcitrus australasica* (F. Muell.) Swingle,
- Australian round lime, *Microcitrus australis* (A. Cunn. Ex Mudie) Swingle,
- Brown River finger lime, *Microcitrus papuana* Winters,
- Calamondin, *Citrofortunella microcarpa* (Bunge) Wijnands,
- Citron, *Citrus medica* L,
- Citrus hybrids, *Citrus* spp. *Eremocitrus* spp., *Fortunella* spp., *Microcitrus* spp., and *Poncirus* spp,
- Grapefruit, *Citrus paradisi* Macfad,
- Japanese summer grapefruit, *Citrus natsudaoidai* Hayata,
- Kumquat, *Fortunella* spp.,
- Lemon, *Citrus limon* (L.) Burm. f,
- Lime, *Citrus aurantiifolia* (Christm.) Swingle,
- Mediterranean mandarin, *Citrus deliciosa* Ten,
- Mount White lime, *Microcitrus garrowayae* (F.M. Bailey) Swingle,
- New Guinea wild lime, *Microcitrus warburgiana* (F.M. Bailey) Tanaka,
- Orange, sour, *Citrus aurantium* L,
- Orange, sweet, *Citrus sinensis* (L.) Osbeck,
- Pummelo, *Citrus maxima* (Burm.) Merr,
- Russell River lime, *Microcitrus inodora* (F.M. Bailey) Swingle,
- Satsuma mandarin, *Citrus unshiu* Marcow,
- Sweet lime, *Citrus limetta* Risso,
- Tachibana orange, *Citrus tachibana* (Makino) Tanaka,
- Tahiti lime, *Citrus latifolia* (Yu. Tanaka) Tanaka,
- Tangelo, *Citrus x tangelo* J.W. Ingram & H.E. Moore,
- Tangerine (Mandarin), *Citrus reticulata* Blanco,
- Tangor, *Citrus nobilis* Lour,
- Trifoliolate orange, *Poncirus trifoliata* (L.) Raf,
- UniQ fruit, *Citrus aurantium* Tangelo group,
- Cultivars, varieties and/or hybrids of these.

Timing of Applications: Make all applications preferably following harvest. Avoid applications in the summer months (June, July, August). **Pre-Harvest Interval: 180 days**

APPLICATION METHODS

ReMedium TI® is designed for use with TJ BioTech FLexInject™ injection device. Read and carefully follow all manufacturer use directions. FLexInject™ may require an hour or more to empty into the tree, however, some may take longer to empty depending on the health of the treated tree and local weather conditions. Do not leave the injection devices unattended. Do not leave empty injection devices in tree. Promptly and safely remove them according to manufacturer’s directions. Follow the manufacturer’s directions for proper cleaning and storage of injection device.

MIXING DIRECTIONS

- 1. Measure Water:** Measure water to create desired batch size.
- 2. Buffering the Water:** Use muriatic acid to buffer water down to a pH range of 1.8 to 2.0. Check buffered water pH with a calibrated pH meter prior to addition of ReMedium TI.
- 3. Add OTC-HCl:** To the buffered solution, add ReMedium TI® to the recommended concentration and agitate until all product is dissolved. The recommended concentrations are:

Tree Health & Size	Quantity of ReMediumTI®	Volume Solution per 165 gram package ReMediumTI®
Bearing citrus good tree health (>75% leaf canopy)	11.0 grams ReMediumTI®/Liter (11,000 ppm)	15 Liters
Bearing citrus poor tree health (≤75% leaf canopy)	5.5 grams ReMediumTI®/Liter (5,500 ppm)	30 Liters
Non-bearing citrus	1.1 grams ReMediumTI®/Liter (1,100 ppm)	150 Liters

Refer to Rate Table for volume to inject per tree.

INJECTION DIRECTIONS

- 1. Measuring Trunk Diameter:** The amount of solution per tree is based on trunk diameter. Measure the trunk diameter 2" to 6" above the bud union, above the taper from the rootstock bench but below the flair-out where branches begin to fork.
- 2. Fill Injection Device:** When using FLexInject injection devices, follow all manufacturer's instructions for filling the FLexInject™. Injection devices may be filled volumetrically using a syringe or using a calibrated injection device filling machine. If using a filling machine, calibrate the filling machine volumetrically using an injection device and ensure accuracy. All calibrated filling machines must have a functioning backflow or check valve. All connections to the injection device must be secure. Inject the volume of solution per the Rate Table. Fill injection device and close valve. **DO NOT** exceed the application rates listed in the Rate Table.
- 3. Drill Hole in Tree:** Drill hole into the rootstock, several inches above the soil surface.
Non-Bearing Citrus: Small Tip FLexInject™ (13/64" drill bit): drill ½" deep hole
Bearing Citrus: Large Tip FLexInject™ (17/64" drill bit): drill 1" deep hole
- 4. Connecting to the Tree:** Insert FLexInject™ injector tip past the second barb, rotating to ensure a sealed fitting. Open valve. **DO NOT** remove FLexInject™ until it has drained completely.

5. Future Injections in the Same Tree

Future injections in the same tree are applied into new holes placed intermediate to the old injection sites. Drill new sites either above or below (by 2" vertically) to the old sites and 2 to 3" horizontally from them. Applied correctly, this will form a triangular pattern with the old sites.

Bearing Citrus (11,000 ppm or 5,500 ppm Solution)

Trunk Diameter (Inches)	Volume of Solution to Inject
2.125" - 3"	25 mL
3" - 4.25"	50 mL
4.25" - 6"	100 mL
> 6"	150 mL

For Bearing Citrus, make one application per growing season, preferably after crop harvest.

Non-Bearing Citrus (1,100 ppm Solution)

Trunk Diameter (Inches)	Volume of Solution to Inject
<1.25"	Too small: Do no inject
1.25" - 1.75"	25 mL
1.75" - 2.125"	50 mL

For Non-Bearing Citrus, make up to two applications throughout the growing season, spaced at least 4 months apart.

STORAGE AND DISPOSAL

DO NOT contaminate water, tightly, food or feed by storage or disposal.

Pesticide Storage: Keep tightly closed and sealed. This product is moisture, temperature and light sensitive. Product is hygroscopic so protect from moisture. Store in a cool (<77°F, 25°C), dry place away from heat and open flames with minimum exposure to the atmosphere. Avoid extremes in temperature.

Pesticide Disposal: Wastes resulting from use of this product must be disposed of at an approved waste disposal facility.

Container Handling: Non-refillable Container. **DO NOT** reuse or refill this container. Completely empty pouch by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Offer for recycling if available or dispose of in a sanitary landfill or by incineration if allowed by state and local authorities, by burning. If burned, stay out of smoke.

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE

Read the entire Directions for Use, Conditions, Disclaimer of Warranties, and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties, and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of TJ BioTech, LLC. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, TJ BioTech, LLC makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond the statements made on this label. No agent of TJ BioTech, LLC is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, TJ BioTech, LLC disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at TJ BioTech, LLC's election, the replacement of product.

ReMedium TI® is a registered trademark of TJ BioTech, LLC. FLexInject™ is a trademark of TJ BioTech, LLC. The formulation and use of ReMedium TI® is patent-pending. FLexInject™ injection device is patent-pending.
www.TJBioTechllc.com

DIVISION OF AGRICULTURAL
ENVIRONMENTAL SERVICES
BUREAU OF SCIENTIFIC EVALUATION
AND TECHNICAL ASSISTANCE
(850) 617-7917
(850) 617-7949 FAX



THE CONNER BUILDING, No. 6
3125 CONNER BOULEVARD
TALLAHASSEE, FLORIDA 32399-1650

FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES
COMMISSIONER NICOLE "NIKKI" FRIED

October 28, 2022

NOTICE OF ACCEPTANCE

**U.S. EPA Office of Pesticide Programs
Document Processing Desk (SLN)
Room S4900, One Potomac Yard
2777 Crystal Drive
Arlington, VA 22202**

**Subject: Section 24(c) Registration Request - EPA SLN No. FL-220005 (NEW)
ReMedium TI, New Product (a.i. Oxytetracycline Hydrochloride)
A systemic injectable antimicrobial for the control or suppression
of Huanglongbing (HLB, Citrus Greening) for Citrus Group 10-10.**

EPA SLN NO. FL-220005 has been assigned as the special local need (SLN) registration number for the subject product and use. The expiration date of this SLN label is December 4, 2025.

Enclosed documents include one copy of the EPA application for registration, an acceptance letter, and one copy of the accepted label issued to TJ BioTech, LLC.

This action by the State of Florida is for the issuance of a SLN registration involving TJ BioTech LLC, ReMedium TI (new product), a systemic injectable antimicrobial for the control or suppression of Huanglongbing (HLB, Citrus Greening) for Citrus Group 10-10. There is not a FIFRA Section 3 registered product with this application method and food use.

Please send any correspondence on this matter to: Kim Williams, Bureau of Scientific Evaluation and Technical Assistance, Division of Agricultural Environmental Services, 3125 Conner Boulevard, Building 6, Tallahassee, Florida 32399-1650, phone 850-617-7922 and email address: Kimberly.williams@fdacs.gov

NOTICE OF ACCEPTANCE

U.S. EPA Office of Pesticide Programs

October 28, 2022

Page Two

Sincerely,

Amy Brown, Chief
Bureau of Scientific Evaluation and
Technical Assistance

AB/kw

Enclosures

Cc: Mr. Alan Edwards
Mr. Randy Dominy
Ms. Kelly Friend
Ms. Courtney Frazier
Dr. Jason Ferrell
Dr. Janine Spies
Dr. Jeanna Mastrodicasa
Ms. Jaime Jerrels
Mr. Mathew Joyner
Mr. Rick Dantzler
Mr. Michael Aerts
Dr. James Cooper
Mr. Neil Richmond
Ms. Patty Lucas
Ms. Teresa Rygiel
Mr. Gerald Everton
Dr. Trevor Smith
Dr. Greg Hodges
Mr. Michael Thompson
Ms. Kim Williams
Mr. Josh Steinbronn
Dr. Rashmi Singh

DIVISION OF AGRICULTURAL
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THE CONNER BUILDING, No. 6
3125 CONNER BOULEVARD
TALLAHASSEE, FLORIDA 32399-1650

FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES
COMMISSIONER NICOLE "NIKKI" FRIED

October 28, 2022

NOTICE OF ACCEPTANCE

Mr. Tom Johnson
TJ BioTech, LLC
P.O. Box 21
Buffalo, SD 57720

Subject: Section 24(c) Registration Request - EPA SLN No. FL-220005
ReMedium TI, new product (a.i. Oxytetracycline Hydrochloride)
A systemic injectable antimicrobial for the control or suppression
of Huanglongbing (HLB, Citrus Greening) for Citrus Group 10-10.

Your application for registration of the above product and use under the special local need (SLN) provisions of FIFRA, Section 24(c), has been accepted by the Department effective **October 28, 2022.**

The registration number **EPA SLN No. FL-220005** has been assigned and must appear on the label. Any correspondence relating to this registration should refer to the assigned EPA SLN number.

This registration action authorizes this product to be labeled as a Special Local Need registration provided there is no intervening action by EPA or the Department.

Copies of the accepted application and SLN label are enclosed. As required by Federal regulations all necessary documents will be forwarded to the EPA within 10 days of this date. The EPA will complete their review within 90 days.

Please send any correspondence on this matter to: Kim Williams, Bureau of Scientific Evaluation and Technical Assistance, Division of Agricultural Environmental Services, 3125 Conner Boulevard, Building 6, Tallahassee, Florida 32399-1650, phone 850-617-7922 and email address: kimberly.williams@fdacs.gov

NOTICE OF ACCEPTANCE

TJ BioTech, LLC

October 28, 2022

Page Two

Sincerely,

Amy Brown, Chief
Bureau of Scientific Evaluation and
Technical Assistance

AB/kw

Enclosures

Cc: U.S. EPA Office of Pesticide Programs
Mr. Alan Edwards
Mr. Randy Dominy
Ms. Kelly Friend
Ms. Courtney Frazier
Dr. Jason Ferrell
Dr. Janine Spies
Dr. Jeanna Mastrodicasa
Ms. Jaime Jerrels
Mr. Mathew Joyner
Mr. Rick Dantzler
Mr. Michael Aerts
Dr. James Cooper
Mr. Neil Richmond
Ms. Patty Lucas
Ms. Teresa Rygiel
Mr. Gerald Everton
Dr. Trevor Smith
Dr. Greg Hodges
Ms. Kim Williams
Mr. Josh Steinbronn
Dr. Rashmi Singh

United States Environmental Protection Agency
Office of Pesticide Programs, Registration Division (7505C)
Washington, DC 20460



**Application for/Notification of State Registration
of a Pesticide To Meet a Special Local Need**
*(Pursuant to section 24(c) of the Federal Insecticide,
Fungicide, and Rodenticide Act, as Amended)*

For State Use Only
Registration No. Assigned
Date Registration Issued

1. Name and Address of Applicant for Registration	2. Product is (Check one)	
	<input type="checkbox"/> EPA-Registered	EPA Registration Number
	<input type="checkbox"/> New (not EPA-registered) Attach EPA Form 8570-4, Confidential Statement of Formula for new products.	EPA Company Number
3. Active Ingredient(s) in Product		

4. Product Name	5. If this is a food/feed use, a tolerance or other residue clearance is required. Cite appropriate regulations in 40 CFR Part 180, 185, and/or 186.
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6. Type of Registration (Give details in Item 13 or on a separate page, properly identified and attached to this form): a. To permit use of a new product. b. To amend EPA registrations for one or more of the following purposes: (1) To permit use on additional crops or animals. (2) To permit use at additional sites. (3) To permit use against additional pests. (4) To permit use of additional application techniques or equipment. (5) To permit use at different application rates. (6) Other (specify below)	7. Nature of Special Local Need (check one)
	<input type="checkbox"/> There is no pesticide product registered by EPA for such use.
	<input type="checkbox"/> There is no EPA-registered pesticide product which, under the conditions of use within the State, would be as safe and/or as efficacious for such use within the terms and conditions of EPA registration.
	<input type="checkbox"/> An appropriate EPA-registered pesticide product is not available.
	8. If this registration is an amendment to an EPA-registered product, is it for a "new use" as defined in 40 CFR 152.3 ?
	<input type="checkbox"/> Yes (discuss in Item 13 below) <input type="checkbox"/> No
	9. Has an EPA Registration or Experimental Use Permit for this chemical ever been (check applicable box(es), if known):
	<input type="checkbox"/> Sought <input type="checkbox"/> Issued <input type="checkbox"/> Denied <input type="checkbox"/> Cancelled <input type="checkbox"/> Suspended <input type="checkbox"/> Registration <input type="checkbox"/> Experimental Use Permit <input type="checkbox"/> No Previous Permit Action

10. Has FIFRA section 24(c) registration for this use of the product ever, by another State, been (check appropriate box(es), if known): <input type="checkbox"/> Sought <input type="checkbox"/> Issued <input type="checkbox"/> Denied <input type="checkbox"/> Revoked If any of the above are checked, list States in item 13 below. <input type="checkbox"/> No FIFRA section 24(c) Action	11. Endangered Species Act: (Give details in item 13 or on a separate page, properly identified and attached to this form) Identify the counties where this pesticide will be used. If Statewide, indicate "all." Provide a list of Federally protected endangered/threatened species which occur in the areas of proposed use.
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Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.	12. Indicate use status of Special Local Need, i.e., planned dates of use: From: _____ To: _____
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Signature of Applicant or Authorized Representative <i>Tom Johnson</i>	13. Comments (attach additional sheet, if needed)
Title	
Telephone Number Date	

Determination by State Agency
This registration is for a Special Local Need and is being issued in accordance with section 24(c) of FIFRA, as amended. To the best of our knowledge, the information above is correct, except as noted in "Comments" below or in attachments.

Name, Title, and Address of State Agency Official Amy N. Brown Chief, Bureau of Scientific Evaluation & Technical Assistance Florida Department of Agriculture & Consumer Services 3125 Conner Blvd. Bldg. 6 Tallahassee, FL 32399	Comments (by State Agency Only)	Received by EPA
Title		
Telephone Number Date 850-617-7913 10/28/2022		

Paperwork Reduction Act Notice

The public reporting burden for this collection of information is estimated to average 2.5 hours per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining needed data, and completing and reviewing this application form. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: Chief, Information Policy Branch, 2136, U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460; and to Office of Management and Budget, Paperwork Reduction Project (2070-0055), Washington, DC 20503, marked "Attention Desk Officer for EPA."

ReMedium TI® will have a statewide label for use on citrus acres. A list of statewide endangered species is found below. As ReMedium TI® is injected into citrus trees, no environmental release is expected.

Scientific Name	Common Name	ESA Listing Status	Group
<i>Odocoileus virginianus clavium</i>	Key deer	Endangered	Mammals
<i>Trichechus manatus</i>	West Indian Manatee	Threatened	Mammals
<i>Puma (=Felis) concolor coryi</i>	Florida panther	Endangered	Mammals
<i>Myotis grisescens</i>	Gray bat	Endangered	Mammals
<i>Oryzomys palustris natator</i>	Silver rice rat	Endangered	Mammals
<i>Peromyscus gossypinus allapaticola</i>	Key Largo cotton mouse	Endangered	Mammals
<i>Neotoma floridana smalli</i>	Key Largo woodrat	Endangered	Mammals
<i>Peromyscus polionotus allophrys</i>	Choctawhatchee beach mouse	Endangered	Mammals
<i>Peromyscus polionotus trissyllepsis</i>	Perdido Key beach mouse	Endangered	Mammals
<i>Sylvilagus palustris hefneri</i>	Lower Keys marsh rabbit	Endangered	Mammals
<i>Peromyscus polionotus phasma</i>	Anastasia Island beach mouse	Endangered	Mammals
<i>Peromyscus polionotus niveiventris</i>	Southeastern beach mouse	Threatened	Mammals
<i>Peromyscus polionotus peninsularis</i>	St. Andrew beach mouse	Endangered	Mammals
<i>Microtus pennsylvanicus dukecampbelli</i>	Florida salt marsh vole	Endangered	Mammals
<i>Ammodramus maritimus mirabilis</i>	Cape Sable seaside sparrow	Endangered	Birds
<i>Vermivora bachmanii</i>	Bachman's warbler (=wood)	Endangered	Birds
<i>Picoides borealis</i>	Red-cockaded woodpecker	Endangered	Birds
<i>Mycteria americana</i>	Wood stork	Threatened	Birds
<i>Polyborus plancus audubonii</i>	Audubon's crested caracara	Threatened	Birds
<i>Charadrius melodus</i>	Piping Plover	Threatened	Birds
<i>Ammodramus savannarum floridanus</i>	Florida grasshopper sparrow	Endangered	Birds
<i>Sterna dougallii dougallii</i>	Roseate tern	Threatened	Birds
<i>Aphelocoma coerulescens</i>	Florida scrub-jay	Threatened	Birds
<i>Eretmochelys imbricata</i>	Hawksbill sea turtle	Endangered	Reptiles
<i>Dermochelys coriacea</i>	Leatherback sea turtle	Endangered	Reptiles
<i>Lepidochelys kempii</i>	Kemp's ridley sea turtle	Endangered	Reptiles
<i>Nerodia clarkii taeniata</i>	Atlantic salt marsh snake	Threatened	Reptiles
<i>Drymarchon couperi</i>	Eastern indigo snake	Threatened	Reptiles
<i>Crocodylus acutus</i>	American crocodile	Threatened	Reptiles
<i>Eumeces egregius lividus</i>	blue-tailed mole skink	Threatened	Reptiles
<i>Neoseps reynoldsi</i>	Sand skink	Threatened	Reptiles
<i>Ambystoma cingulatum</i>	Frosted Flatwoods salamander	Threatened	Amphibians
<i>Etheostoma okaloosae</i>	Okaloosa darter	Threatened	Fishes
<i>Acipenser oxyrinchus (=oxyrhynchus) desotoi</i>	Gulf sturgeon	Threatened	Fishes
<i>Elliptoideus sloatianus</i>	Purple bankclimber (mussel)	Threatened	Clams

<i>Pleurobema pyriforme</i>	Oval pigtoe	Endangered	Clams
<i>Hamiota subangulata</i>	Shinyrayed pocketbook	Endangered	Clams
<i>Amblema neislerii</i>	Fat threeridge (mussel)	Endangered	Clams
<i>Medionidus penicillatus</i>	Gulf moccasinshell	Endangered	Clams
<i>Medionidus simpsonianus</i>	Ochlockonee moccasinshell	Endangered	Clams
<i>Elliptio chipolaensis</i>	Chipola slabshell	Threatened	Clams
<i>Orthalicus reses</i> (not incl. <i>nesodryas</i>)	Stock Island tree snail	Threatened	Snails
<i>Heraclides aristodemus ponceanus</i>	Schaus swallowtail butterfly	Endangered	Insects
<i>Palaemonetes cummingi</i>	Squirrel Chimney Cave shrimp	Threatened	Crustaceans
<i>Asimina tetramera</i>	Four-petal pawpaw	Endangered	Flowering Plants
<i>Campanula robinsiae</i>	Brookville bellflower	Endangered	Flowering Plants
<i>Cereus eriophorus</i> var. <i>fragrans</i>	Fragrant prickly-apple	Endangered	Flowering Plants
<i>Chamaesyce garberi</i>	Garber's spurge	Threatened	Flowering Plants
<i>Conradina brevifolia</i>	Short-leaved rosemary	Endangered	Flowering Plants
<i>Conradina glabra</i>	Apalachicola rosemary	Endangered	Flowering Plants
<i>Dicerandra frutescens</i>	Scrub mint	Endangered	Flowering Plants
<i>Dicerandra immaculata</i>	Lakela's mint	Endangered	Flowering Plants
<i>Harperocallis flava</i>	Harper's beauty	Endangered	Flowering Plants
<i>Hypericum cumulicola</i>	Highlands scrub hypericum	Endangered	Flowering Plants
<i>Justicia cooleyi</i>	Cooley's water-willow	Endangered	Flowering Plants
<i>Liatris ohlingerae</i>	Scrub blazingstar	Endangered	Flowering Plants
<i>Macbridea alba</i>	White birds-in-a-nest	Threatened	Flowering Plants
<i>Paronychia chartacea</i>	Papery whitlow-wort	Threatened	Flowering Plants
<i>Polygala lewtonii</i>	Lewton's polygala	Endangered	Flowering Plants
<i>Polygonella basiramia</i>	Wireweed	Endangered	Flowering Plants
<i>Polygonella myriophylla</i>	Sandlace	Endangered	Flowering Plants
<i>Prunus geniculata</i>	Scrub plum	Endangered	Flowering Plants
<i>Rhododendron chapmanii</i>	Chapman rhododendron	Endangered	Flowering Plants
<i>Ribes echinellum</i>	Miccosukee gooseberry	Threatened	Flowering Plants
<i>Silene polypetala</i>	Fringed campion	Endangered	Flowering Plants
<i>Spigelia gentianoides</i>	Gentian pinkroot	Endangered	Flowering Plants
<i>Thalictrum cooleyi</i>	Cooley's meadowrue	Endangered	Flowering Plants
<i>Bonamia grandiflora</i>	Florida bonamia	Threatened	Flowering Plants
<i>Chionanthus pygmaeus</i>	Pygmy fringe-tree	Endangered	Flowering Plants
<i>Chrysopsis floridana</i>	Florida golden aster	Endangered	Flowering Plants
<i>Clitoria fragrans</i>	Pigeon wings	Threatened	Flowering Plants
<i>Cucurbita okeechobeensis</i> ssp. <i>okeechobeensis</i>	Okeechobee gourd	Endangered	Flowering Plants
<i>Deeringothamnus pulchellus</i>	Beautiful pawpaw	Endangered	Flowering Plants
<i>Deeringothamnus rugelii</i>	Rugel's pawpaw	Endangered	Flowering Plants

<i>Eriogonum longifolium</i> var. <i>gnaphalifolium</i>	Scrub buckwheat	Threatened	Flowering Plants
<i>Eryngium cuneifolium</i>	Snakeroot	Endangered	Flowering Plants
<i>Euphorbia telephioides</i>	Telephus spurge	Threatened	Flowering Plants
<i>Jacquemontia reclinata</i>	Beach jacquemontia	Endangered	Flowering Plants
<i>Nolina brittoniana</i>	Britton's beargrass	Endangered	Flowering Plants
<i>Pinguicula ionantha</i>	Godfrey's butterwort	Threatened	Flowering Plants
<i>Polygala smallii</i>	Tiny polygala	Endangered	Flowering Plants
<i>Schwalbea americana</i>	American chaffseed	Endangered	Flowering Plants
<i>Scutellaria floridana</i>	Florida skullcap	Threatened	Flowering Plants
<i>Warea amplexifolia</i>	Wide-leaf warea	Endangered	Flowering Plants
<i>Warea carteri</i>	Carter's mustard	Endangered	Flowering Plants
<i>Dicerandra cornutissima</i>	Longspurred mint	Endangered	Flowering Plants
<i>Lupinus aridorum</i>	Scrub lupine	Endangered	Flowering Plants
<i>Amorpha crenulata</i>	Crenulate lead-plant	Endangered	Flowering Plants
<i>Galactia smallii</i>	Small's milkpea	Endangered	Flowering Plants
<i>Dicerandra christmanii</i>	Garrett's mint	Endangered	Flowering Plants
<i>Conradina etonia</i>	Etonia rosemary	Endangered	Flowering Plants
<i>Carex lutea</i>	Golden sedge	Endangered	Flowering Plants
<i>Torreya taxifolia</i>	Florida torreyia	Endangered	Conifers and Cycads
<i>Cladonia perforata</i>	Florida perforate cladonia	Endangered	Lichens
<i>Rostrhamus sociabilis plumbeus</i>	Everglade snail kite	Endangered	Birds
<i>Pilosocereus robinii</i>	Key tree cactus	Endangered	Flowering Plants
<i>Chamaesyce deltoidea</i> ssp. <i>deltoidea</i>	Deltoid spurge	Endangered	Flowering Plants
<i>Ziziphus celata</i>	Florida ziziphus	Endangered	Flowering Plants
<i>Crotalaria avonensis</i>	Avon Park harebells	Endangered	Flowering Plants
<i>Pleurobema strodeanum</i>	Fuzzy pigtoe	Threatened	Clams
<i>Consolea corallicola</i>	Florida semaphore Cactus	Endangered	Flowering Plants
<i>Linum arenicola</i>	Sand flax	Endangered	Flowering Plants
<i>Harrisia (=Cereus) aboriginum (=gracilis)</i>	Aboriginal Prickly-apple	Endangered	Flowering Plants
<i>Obovaria choctawensis</i>	Choctaw bean	Endangered	Clams
<i>Chamaesyce deltoidea pinetorum</i>	Pineland sandmat	Threatened	Flowering Plants
<i>Sideroxylon reclinatum</i> ssp. <i>austrofloridense</i>	Everglades bully	Threatened	Flowering Plants
<i>Brickellia mosieri</i>	Florida brickell-bush	Endangered	Flowering Plants
<i>Cyclargus (=Hemiargus) thomasi bethunebakeri</i>	Miami Blue Butterfly	Endangered	Insects
<i>Digitaria pauciflora</i>	Florida pineland crabgrass	Threatened	Flowering Plants
<i>Strymon acis bartrami</i>	Bartram's hairstreak Butterfly	Endangered	Insects
<i>Argythamnia blodgettii</i>	Blodgett's silverbush	Threatened	Flowering Plants
<i>Dalea carthagenensis floridana</i>	Florida prairie-clover	Endangered	Flowering Plants

<i>Fusconaia burkei</i>	Tapered pigtoe	Threatened	Clams
<i>Chamaecrista lineata keyensis</i>	Big Pine partridge pea	Endangered	Flowering Plants
<i>Fusconaia escambia</i>	Narrow pigtoe	Threatened	Clams
<i>Linum carteri carteri</i>	Carter's small-flowered flax	Endangered	Flowering Plants
<i>Hamiota australis</i>	Southern Sandshell	Threatened	Clams
<i>Reginaia rotulata</i>	Round Ebonyshell	Endangered	Clams
<i>Medionidus walkeri</i>	Suwannee moccasinshell	Threatened	Clams
<i>Chamaesyce deltoidea serpyllum</i>	Wedge spurge	Endangered	Flowering Plants
<i>Ptychobranthus jonesi</i>	Southern kidneyshell	Endangered	Clams
<i>Puma (=Felis) concolor</i> (all subsp. except <i>coryi</i>)	<i>Puma (=mountain lion)</i>	Similarity of Appearance (Threatened)	Mammals
<i>Anaea troglodyta floridalis</i>	Florida leafwing Butterfly	Endangered	Insects
<i>Chromolaena frustrata</i>	Cape Sable Thoroughwort	Endangered	Flowering Plants
<i>Alligator mississippiensis</i>	American alligator	Similarity of Appearance (Threatened)	Reptiles
<i>Calidris canutus rufa</i>	Red knot	Threatened	Birds
<i>Procambarus econfinae</i>	Panama City crayfish	Threatened	Crustaceans
<i>Caretta caretta</i>	Loggerhead sea turtle	Threatened	Reptiles
<i>Trichomanes punctatum ssp. floridanum</i>	Florida bristle fern	Endangered	Ferns and Allies
<i>Eumops floridanus</i>	Florida bonneted bat	Endangered	Mammals
<i>Ambystoma bishopi</i>	Reticulated flatwoods salamander	Endangered	Amphibians
<i>Cicindelidia floridana</i>	Miami tiger beetle	Endangered	Insects
<i>Chelonia mydas</i>	Green sea turtle	Threatened	Reptiles
<i>Laterallus jamaicensis ssp. jamaicensis</i>	Eastern Black rail	Threatened	Birds