



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

February 28, 2026

SENT BY EMAIL

Aiesha Mangum
usregulatory@sbm-company.com
SBM LIFE SCIENCE CORP.

Subject: Labeling Notification per Pesticide Registration Notice (PRN) 98-10 - Add graphics and claims to the label.
Product Name: TRICLOPYR 0.8% RTU
Admin Number: 92564-8
EPA Receipt Date: 01/02/2026
Action Case Number: 00680433

Dear Aiesha Mangum:

The U.S. Environmental Protection Agency is in receipt of your application for notification under Pesticide Registration Notice 98-10 for the above referenced product. The EPA has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The labeling submitted with this application has been stamped "Notification" and will be placed in our records.

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide, Fungicide, and Rodenticide Act and is subject to review by the EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

If you have questions, please contact Elizabeth Andrews via email at andrews.elizabeth@epa.gov.

Sincerely,

Kable Bo Davis

Kable Bo Davis, Senior Advisor
HB, RD
Office of Pesticide Programs

(FRONT PANEL)

Editorial Notes:

[Bracketed text] is optional language. Any text separated by a backslash "/" and "or" are options.

Claims may be placed anywhere on the label. Optional text located within mandatory sections may be placed anywhere within the section it appears in on the label

Refer to Appendix I for marketing claims.

The word "and" may be substituted with "&". Plural words may be used in their singular form or singular words may be used in their plural form unless otherwise specified in 40 CFR.

Triclopyr 0.8% RTU Herbicide

[ABN's:]

Bianova Advanced™ Brush Killer Plus Ready-to-Use

BioAdvanced® Brush Killer Plus Ready-to-Use

BioAdvanced® Science-Based Solutions Brush Killer Plus Ready-to-Use

Fortifend Advanced™ Brush Killer Plus Ready-to-Use

NOTIFICATION

92564-8

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

02/28/2026

Use around homes, cabins, buildings, fences, walkways, trails and wooded areas.

ACTIVE INGREDIENT:

Triclopyr, triethylamine salt.....0.8%**

OTHER INGREDIENTS: 99.2%

TOTAL 100.0%

** 0.58% Triclopyr acid equivalent

Net Contents: 24 fl oz (709 mL), 1 gallon (3.78 L), 1.3 gallon

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Back Panel Booklet for Additional Precautionary Statements

FOR OUTDOOR RESIDENTIAL USE ONLY

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.
If on skin or clothing:	<ul style="list-style-type: none">• 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:	<ul style="list-style-type: none">• 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 to do so by a poison control center or doctor.• Do not give anything by mouth to an unconscious person.

NOTE: When calling a poison control center, have this product label accessible. If seeking treatment at an emergency room or doctor's office, bring this product label to show medical personnel. You may call toll-free 877-229-3763 for medical emergency information.

Active Ingredients: 0.8% Triclopyr, triethylamine salt (CAS # 57213-69-1).

(BACK PANEL)

Triclopyr 0.8% RTU Herbicide kills tough listed [brush] [&] [vine] weeds[*], roots and all. This convenient, ready-to-use formula controls Poison Ivy, Poison Oak, Blackberries, and Kudzu - over 75 hard-to-kill listed plants [*] in all. It's the easy, convenient way to eliminate unsightly brush, vines, brambles, and listed weeds[*] from your home's landscape.

[READ THE LABEL FIRST!]

QUICK FACTS (Marketing Claims Positioned Here)	
KILLS	<ul style="list-style-type: none">• Brush, Vines, brambles, and Other listed Woody Plants[*]• listed Broadleaf Weeds [*]
WHERE TO USE	Use around homes, cabins, buildings, fences, walkways, trails, and wooded areas. Not for use on lawns.
WHEN TO USE	When weeds are leafed out. When brush is leafed out.
	For questions or comments, call toll-free 1-877-229-3724 or visit us on-line our website at [www.BioAdvanced.com] [www.bianovaadvanced.com][www.BioAdvancedScienceBasedSolutions.com] [www.fortifendadvanced.com]. [Use your phone(to) [scan][the][tag][or][this code][to learn][or][to][see/view][more][uses][or][information][the][M]SDS[Videos] [(on)how to use][this product][for] [how to(use)] [tips] <i>QR code for example only</i> 

[Note to Reviewer: QR Code image is representative and for position only and it may appear on any panel of the marketplace label]

EPA Reg. No.92564-8

EPA Est. No. XXXX-AA-XX

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

- Causes moderate eye irritation.
- Harmful if swallowed, inhaled or absorbed through skin.
- Avoid contact with eyes, skin, or clothing.
- Avoid breathing spray mist.
- Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove contaminated clothing and wash before reuse.
- Wear a long sleeved shirt, long pants, shoes, and socks when applying this product.

ENVIRONMENTAL HAZARDS

- 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 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.

DIRECTIONS FOR USE

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

BEFORE YOU USE

Read and follow these directions when using.

- Triclopyr 0.8% RTU Herbicide will kill or injure all woody plants contacted. Certain warm season grasses may experience temporary yellowing when sprayed to excess.
 - If a desirable plant (other than grass) is accidentally sprayed, immediately rinse with plenty of water.
 - Apply when wind is calm.
 - Keep people and pets off treated areas until spray has dried.
- Do not apply to or around fruits or vegetables used for food.
- Rain or water 4 hours after application will not wash away effectiveness.

HOW TO APPLY

Shake well before use

[Option 1]

- Adjust sprayer nozzle to give a coarse spray.
- Hold sprayer about 12" from weed.
- Spray the weeds you want to kill until thoroughly wet but not dripping.

[Option 2]

		
<p>HOW TO ATTACH SPRAYER TO BOTTLE: Remove Power Sprayer and hose from side carrier. Replace bottle cap with cap attached to Power Sprayer hose.</p>	<p>PREPARE TO SPRAY: Point Sprayer away from body. Adjust nozzle to desired setting. [Do not turn past "X" position]. Slide safety switch to ON position.</p>	<p>SPRAY: Squeeze trigger to dispense product. Sprayer may require several seconds to prime before spraying. AFTER USE: Slide Safety switch to LOCK position. Return Power Sprayer to side carrier for storage.</p>

IMPORTANT: READ AND FOLLOW DIRECTIONS BEFORE USE

Battery powered 4AA Batteries Included: For important battery information-see booklet 

PROPER USE OF BATTERIES: Never mix old batteries with new. Do not mix Alkaline with Standard (carbon zinc) or rechargeable (nickel cadmium) batteries. When replacing batteries, follow diagram inside battery compartment that is located at the bottom of the sprayer. When storing sprayer at end of season, remove batteries to prevent leakage. Follow manufacturer's recommendations for disposal of batteries.

[Optional directions for packaging in 1.3 gal pump sprayer]

[Option 3]

How To Use Your Sprayer:

1. **Remove ERGO-GRIP® spray wand from pocket**
 - Remove wrap from coiled hose
 - Remove protective battery strip from sprayer handle



2. REMOVE STICKER & CAP COVER



3. CONNECT HOSE TO CAP

Insert plug at end of coiled hose into hole on cap and push firmly until secure.

Remove sticker and cap cover before inserting hose plug.



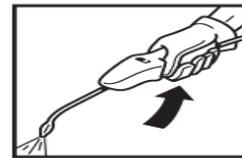
4. OPEN SPRAY WAND

- Unfold spray wand until it snaps into place
- Point spray nozzle away from body.
- Adjust spray nozzle to desired setting.



5. TURN POWER ON

Slide OFF-ON switch to ON position.



6. SQUEEZE

- Squeeze trigger to dispense product. Sprayer may require several seconds to prime before product is released.
- Release trigger to stop spraying.

4 AA Batteries Included
For important battery information – see booklet.

Storage

- Slide OFF-ON switch to OFF position.
- Do not unplug hose. Leave connected to cap.
- Turn spray nozzle to the off position.
- Fold spray wand down against sprayer handle.
- Return ERGO-GRIP® spray wand to pocket for storage.

To Replace Batteries

- Open battery compartment [with a small screwdriver].
- Remove used batteries and replace with new batteries in correct position as indicated inside battery compartment.
- Securely close battery compartment door [and screw closed].

Proper use of Batteries

- Never mix old batteries with new.
- Do Not mix Alkaline with Standard (carbon zinc) or Rechargeable (nickel cadmium) batteries.
- When storing sprayer for long periods, remove batteries to prevent leakage.
- Dispose of used batteries according to manufacturer's instructions or in household trash.

	<p>[Option 4]</p> <table border="1" data-bbox="418 205 1507 915"> <tr> <td data-bbox="418 205 789 491">  </td> <td data-bbox="789 205 1133 491">  </td> <td data-bbox="1133 205 1507 491">  </td> </tr> <tr> <td data-bbox="418 491 789 915"> <p>Attach Sprayer: Remove sprayer from bottle and extend hose. Open flip-cap on bottle. Insert hose and plug into flip-cap opening until it snaps into place. [Remove sprayer from bottle. Remove twist tie. Pull down and extend hose. Open flip-cap on bottle. Insert hose and plug into flip-cap opening until it snaps into place. Move tab to open position.]</p> </td> <td data-bbox="789 491 1133 915"> <p>Spray: Adjust nozzle to stream or spray position. Point sprayer downward and squeeze trigger repeatedly until liquid is released.</p> </td> <td data-bbox="1133 491 1507 915"> <p>After Use: Turn sprayer nozzle to X (off) position. Do not unplug hose. Return sprayer to bottle. Sprayer will snap into place.</p> </td> </tr> </table>				<p>Attach Sprayer: Remove sprayer from bottle and extend hose. Open flip-cap on bottle. Insert hose and plug into flip-cap opening until it snaps into place. [Remove sprayer from bottle. Remove twist tie. Pull down and extend hose. Open flip-cap on bottle. Insert hose and plug into flip-cap opening until it snaps into place. Move tab to open position.]</p>	<p>Spray: Adjust nozzle to stream or spray position. Point sprayer downward and squeeze trigger repeatedly until liquid is released.</p>	<p>After Use: Turn sprayer nozzle to X (off) position. Do not unplug hose. Return sprayer to bottle. Sprayer will snap into place.</p>
							
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<p>TIPS</p>	<ul style="list-style-type: none"> • Use a sheet of cardboard or plastic to protect desirable plants from accidental contact with the product. • To Kill Vines, - For vines growing on desirable plants, cut the vine and spray the stump. • To Kill Poison Ivy or Poison Oak - Contact with Poison Ivy or Poison Oak anytime of the year can cause an allergic reaction. Handle dead plants with rubber gloves. Dispose of plants and gloves in tightly sealed garbage bags. 						
<p>REFILL</p>	<p>[This bottle may be refilled when empty.]</p> <p>[Refilling the sprayer:</p> <ul style="list-style-type: none"> • Open refill port cap. • Add 11.5 fl oz (23 TBS) of Triclopyr 8.8% Concentrate Herbicide to sprayer bottle. • Fill sprayer bottle with water to 1 gal. fill line, replace refill port cap, tighten and shake well.] <p>[Refilling the 1.3 gallon sprayer from the 1 gallon [or 1.3 gallon Triclopyr 0.8% RTU Herbicide package] size Triclopyr 0.8% RTU Herbicide package:</p> <ol style="list-style-type: none"> 1. Open refill port cap 2. Fill bottle with desired amount, using the Ready-to-Use product. 3. Replace refill port cap, tighten and shake well] <p>[Refilling the 24 fl oz sprayer:</p> <p>To this empty container (24 fl oz), add 2 fl oz (4 TBSP) of Triclopyr 8.8% Concentrate Herbicide, then fill with water very slowly to avoid foaming.]</p>						
<p>FOR BEST RESULTS</p>	<ul style="list-style-type: none"> • Apply when weeds are fully leafed out and actively growing. • Certain listed hard-to-kill weeds [*] may require a repeat application if regrowth occurs. 						
<p>HOW [TRICLOPYR 0.8% RTU HERBICIDE] WORKS</p>	<p>This selective systemic herbicide enters plants through their leaves, green or cut woody shoots, and roots then moves throughout the plant and interferes with processes found only in plants. Visual symptoms, such as wilting and yellowing, appear in 1 to 6 weeks.</p>						

KILLS	Alder	Cottonwood	Madrone	Spurge
	Arkansas Rose	Crataegus	Maples	Sumac
	Arrowwood	Curly Dock	Mesquite	Sweetbay Magnolia
	Ash	Dandelion	Mimosa	Sweetgum
	Aspen	Douglas Fir	Mulberry	Sycamore
	Beech	Dogwood	Multifora Rose	Tanoak
	Bindweed	Elderberry	Oaks	Tansy Ragwort
	Birch	Elm	Oxalis	Thimbleberry
	Blackberry	Evening Primrose	Parsley Piert	Thistle
	Blackgum	Field Bindweed	Persimmon	Trumpet Creeper
	Box Elder	Field Horsetail Rush	Pine	Tulip Poplar
	Brazilian Pepper	Florida Pusley	Plantain	Vetch
	Burdock	Hawthorn	Poison Ivy	Virginia Creeper
	California Rose	Hazel	Poison Oak	Western Hemlock
	Canada Thistle	Henbit	Poplar	Wild Grape
	Cascara	Honeysuckle	Purple Loosestrife	Wild Lettuce
	Ceanothus	Hornbeam	Ragweed	Wild Onion
	Cherry	Kudzu	Raspberry	Wild Rose
	Chicory	Japanese Knotweed	Salmonberry	Wild Violet
	Chinquapin	Lambsquarter	Sassafras	Willow
	Choke Cherry	Lespedeza	Scotch Broom	Winged Elm
	Clover	Locust	Smartweed	Yellow Rocket
	Common Chickweed			

 []	Do not allow people or pets onto treated areas until spray has dried.
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{Note to PM: Marketing may choose any weed(s) from the kills list.}

STORAGE AND DISPOSAL

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

Pesticide Storage:

Store in original container in a cool, dry place, out of the reach of children, preferably a locked storage cabinet. Protect from freezing.

Pesticide Disposal and Container Handling:



If Empty:

- Non-refillable container. Do not reuse or refill this container.
- Place empty container in trash or offer for recycling if available.

If partly filled:

- Call your local solid waste agency for disposal instructions.
- Never place unused product down any indoor or outdoor drain.

Important: Use all of the product in accordance with label directions. If it is necessary to dispose of unused product, please follow any applicable state or local guidelines.

NOTICE

Research and testing have determined that the "Directions For Use" are appropriate for the proper use of this product under expected conditions. To the extent consistent with applicable law, the Buyer assumes responsibility for lack of performance or safety if not used according to the directions.

Money Back Guarantee: If you are not satisfied with this product, we will gladly refund your original purchase price.

{Note to PM: Batch code to be added at time of production}

{Note to PM: Product name Triclopyr 0.8% RTU Herbicide will be replaced with marketed Alternate Brand Name [it] [this product].}

PRODUCED FOR [BY]

[DISTRIBUTED BY]

[GUARANTEED BY]

BioAdvanced® [and] [ERGO-GRIP®] [is/are] [a] registered trademark(s) of SBM Life Science Corp.
[Fortifend Advanced™] [,] [Bianova Advanced™] [,] [EZ-Grip™ Sprayer] [is/are] [a] trademark(s) of SBM Life Science Corp.

SBM Life Science Corp.
1001 Winstead Drive, Suite 500
Cary, North Carolina 27513
PO Box 525,
Morrisville, North Carolina 27560

Triclopyr 0.8% RTU Herbicide 12/29/2025 08/03/2020

Marketing Claims

Pesticide Claims

1. Controls Woody Plants, Vines, Brush, Brambles, and [other] listed Broadleaf Weeds[*]
2. Covers up to 272 Square Feet
3. Kills Down to the Root
4. Kills the Weed* Above and the Root Below
5. Kills the Toughest listed Weeds[*], Vines and Woody Plants - Roots and All
6. Works Systemically Killing listed Weeds[*] [Right Down] to the Root
7. Begins Working in 1 - 3 Days
8. Rainfast in hours
9. Kills Tough Brush-Roots* And All
10. Kills Poison Ivy, Poison Oak, Blackberry Kudzu And Other Listed Brush
11. Kills Roots
12. 100% Satisfaction Guaranteed.
13. [Now][XX] [20] [25]% more±
14. Refillable from Triclopyr 8.8% Concentrate Herbicide
15. Refillable [from Concentrate]
16. Refill Port [Use to refill from Triclopyr 8.8% Concentrate Herbicide]
17. [Easy to Use] Refill [port] [cap]
18. 7-inch spray wand extension included for targeted applications
19. [Continuous spray for] Up to [XX] min [of continuous spray]
20. Controls over 75 listed hard-to-kill plants[*]
21. 30% more [than] [VS] [1] gallon/gal size
22. For easy application
23. For ease of application
24. For fast application
25. Power sprayer
26. Easy sprayer
27. EZ sprayer
28. ERGO-GRIP® Spray Wand
29. Grip controlled sprayer reduces hand fatigue
30. Grip control make it easier to spray
31. Contours and grip control reduce hand fatigue
32. Contours and grip control make it easy to spray
33. Contours and grip control take the pressure off your hands
34. Contours and grip control for better comfort
35. Grip controlled sprayer for your comfort
36. Grip control and contours for easier spraying
37. Contoured grip control for your comfort
38. Contoured grip control reduces hand fatigue
39. Comfortable, accurate, easy to store
40. Designed for comfort, accuracy, easy storage
41. Refill
42. [Can be used to] Refill [for] [Ergo-Grip®] [1.3 Gallon [Sprayer] [Insert Alternate Brand Name of Triclopyr 0.8% RTU]
43. Bonus [X] oz size – [X]% more than [X] oz size
44. Now covers [XXX] [square] [sq] feet
45. Bonus [X] oz size
46. Bonus value - [X]% more [vs [X] oz size]

Slow Kill Claims

47. Slow kill means full kill - let the product reach every root
48. Visible results take time - lasting results take science
49. Penetrates deep to kill the entire plant
50. Systemic action moves through the plant down to the root to kill listed weeds
51. Don't rush it - slow kill means it's working

52. Looks slower, works stronger
53. Patience pays off – killing listed weeds is worth the wait
54. Kills from the inside out
55. Works deep inside the plant to kill and control
56. Takes its time because it works all the way through
57. Kills completely - even when you can't see it right away
58. The secret to lasting results: kill it slow, kill it completely
59. Works with the plant's natural process for lasting results
60. Kills from the root up – so the results last longer
61. Visible results may take longer, it's working deep at the root
62. Slow to show, strong to kill
63. Effective root kill takes time, delivering better results
64. Root-deep power, [longer-lasting results]
65. Kills at the root, then shows visible results
66. Gradual kill for deep root penetration
67. Creeps in, knocks out – root and all
68. Good things come to those who wait
69. Slow is good
70. Gradual action for deep root destruction
71. The slow burn that ends at the root
72. Rooted in results, not in speed
73. Patience [with/is] power – kills where it counts
74. Delayed kill for lasting [root] control

Marketing Claim for Brand Name Change:

1. New Name. Same Great Results.
2. New Name. Same Familiar Formula.
3. New Name. Same Performance.

as listed [listed brush types] [listed plants types] [listed under Kills section]
 ± (vs. [XX] [fl. oz.]size)

[ART]



Makes Up To
8 GALLONS

Makes Up To
16 GALLONS



