



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Registration Division (7505P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

92564-80

Date of Issuance:

3/9/21

NOTICE OF PESTICIDE:

☒ Registration
☐ Reregistration
(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

16HER020-A Concentrate

Name and Address of Registrant (include ZIP Code):

Prachi Pandya
Federal Regulatory Affairs Associate
SBM Life Science Corp.
1001 Winstead Drive Suite 500
Cary, NC 27513

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 under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).

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 to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Continued on page 2

Signature of Approving Official:

Mindy Ondish, Product Manager 23
Herbicide Branch, Registration Division (7505P)

Date:

3/9/21

2. You are required to comply with the data requirements described in the Generic Data Call-In (GDCI) identified below:

- a. Triclopyr GDCI-116001-1546

You must comply with all of the data requirements within the established deadlines. If you have questions about the GDCI listed above, you may contact the Chemical Review Manager in the Pesticide Reevaluation Division: <http://iaspub.epa.gov/apex/pesticides/f?p=chemicalsearch:1>

- 3. The data requirements for storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) are not satisfied. A one-year study is required to satisfy these data requirements. You have 18 months from the date of registration to provide these data.
 4. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements 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 Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records.

Please note that the product record includes the following alternate brand names:

- **BioAdvanced® Science-Based Solutions Brush Killer Plus Concentrate I**
- **BioAdvanced® Science-Based Solutions Brush Killer Plus Extended Control Concentrate**
- **BioAdvanced® Science-Based Solutions Brush Killer Plus with Extended Control Concentrate**
- **BioAdvanced® Science-Based Solutions Extended Control Brush Killer Plus Concentrate**
- **BioAdvanced® Science-Based Solutions Extended Control Brush Killer Concentrate**
- **BioAdvanced® Science-Based Solutions Extreme Brush Killer Plus Concentrate**
- **BioAdvanced® Science-Based Solutions Extreme Brush Killer Concentrate**
- **BioAdvanced® Science-Based Solutions Brush Killer Extreme Plus Concentrate**
- **BioAdvanced® Science-Based Solutions Brush Killer Extreme Concentrate**
- **BioAdvanced® Science-Based Solutions Brush Killer Extreme Extended Control Concentrate**
- **BioAdvanced® Science-Based Solutions Extreme Extended Control Brush Killer Concentrate**

- **BioAdvanced® Science-Based Solutions Brush Killer Plus Ready-to-Spray I**
- **BioAdvanced® Science-Based Solutions Brush Killer Plus Extended Control Ready-to-Spray**
- **BioAdvanced® Science-Based Solutions Brush Killer Plus with Extended Control Ready-to-Spray**
- **BioAdvanced® Science-Based Solutions Extended Control Brush Killer Plus Ready-to-Spray**
- **BioAdvanced® Science-Based Solutions Extended Control Brush Killer Ready-to-Spray**
- **BioAdvanced® Science-Based Solutions Extreme Brush Killer Plus Ready-to-Spray**
- **BioAdvanced® Science-Based Solutions Extreme Brush Killer Ready-to-Spray**
- **BioAdvanced® Science-Based Solutions Brush Killer Extreme Plus Ready-to-Spray**
- **BioAdvanced® Science-Based Solutions Brush Killer Extreme Ready-to-Spray**
- **BioAdvanced® Science-Based Solutions Brush Killer Extreme Extended Control Ready-to-Spray**
- **BioAdvanced® Science-Based Solutions Extreme Extended Control Brush Killer Ready-to-Spray**

Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 01/12/2020
- Alternate CSF 1 dated 01/14/2020
- Alternate CSF 2 dated 01/15/2020

If you have any questions, please contact Endia Blunt by phone at 703-347-0788, or via email at Blunt.Endia@epa.gov.

Enclosure

[Master Label]

[This master label contains two sub-labels, I and II and each sub-label is marketed with an alternate brand name.]

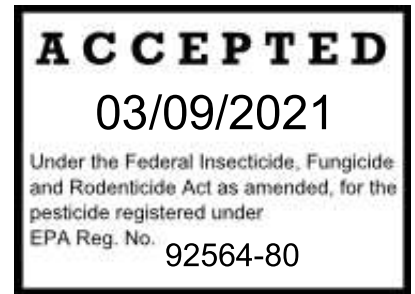
(FRONT PANEL)

16HER020-A Concentrate

(Sub-Label I: Concentrate Sub-Label)

[ABN]

BioAdvanced® Science-Based Solutions Brush Killer Plus Concentrate I
BioAdvanced® Science-Based Solutions Brush Killer Plus Extended Control Concentrate
BioAdvanced® Science-Based Solutions Brush Killer Plus with Extended Control Concentrate
BioAdvanced® Science-Based Solutions Extended Control Brush Killer Plus Concentrate
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BioAdvanced® Science-Based Solutions Brush Killer Extreme Concentrate
BioAdvanced® Science-Based Solutions Brush Killer Extreme Extended Control Concentrate
BioAdvanced® Science-Based Solutions Extreme Extended Control Brush Killer Concentrate



(Sub-Label II: Ready-to-Spray Sub-Label)

[ABN]

BioAdvanced® Science-Based Solutions Brush Killer Plus Ready-to-Spray I
BioAdvanced® Science-Based Solutions Brush Killer Plus Extended Control Ready-to-Spray
BioAdvanced® Science-Based Solutions Brush Killer Plus with Extended Control Ready-to-Spray
BioAdvanced® Science-Based Solutions Extended Control Brush Killer Plus Ready-to-Spray
BioAdvanced® Science-Based Solutions Extended Control Brush Killer Ready-to-Spray
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BioAdvanced® Science-Based Solutions Extreme Extended Control Brush Killer Ready-to-Spray

{Note to PM - When packaged in a ready-to-spray hose end applicator, the following Sub- Label II ABNs may be used}
{Note to PM – Marketing Claims Applicable to both, see Page Nos.16--17 of the label}

Active Ingredient:	% By Weight
Triclopyr, triethylamine salt.....	8.8%**
Other Ingredients:	91.2%
Total:	100.0%

** 6.36% Triclopyr acid equivalent [0.55 lb Triclopyr acid equivalent/gal]

Editorial Note – [Bracketed text] is optional language

FOR RESIDENTIAL [OUTDOOR] USE ONLY

STOP - Read This Entire Label Before Use
KEEP OUT OF REACH OF CHILDREN
CAUTION

Net Contents: [X fl. oz. (XXX ml)]

- [11.5 fl. oz. (340 ml)]
- [32 fl. oz. (946 ml)]
- [40 fl. oz. (1.18 L)]
- [64 fl. oz. (1.89 L)]
- [1 gal (3.78 L)]
- [1.5 gal (5.68 L)]
- [2.0 gal (7.57 L)]
- [2.5 gal (9.46 L)]

EPA Reg. No. 92564-80

EPA Est. No. XXXX-AA-XX

(Sub-Label I: Concentrate Sub-Label)

[ABN]

BioAdvanced® Science-Based Solutions Brush Killer Plus Concentrate I
BioAdvanced® Science-Based Solutions Brush Killer Plus Extended Control Concentrate
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See Back Panel for Precautionary Statements

FOR RESIDENTIAL [OUTDOOR] USE ONLY

STOP - Read This Entire Label Before Use
KEEP OUT OF REACH OF CHILDREN
CAUTION

(BACK PANEL)



[16HER020-A Concentrate] kills tough listed [*] brush, vines and weeds down to the roots [including the roots]. This concentrated formula kills Kudzu, Poison Ivy, [English Ivy] [Japanese Stiltgrass] [[Switch] Bamboo], Poison Oak and Blackberries. Over 90 hard-to-kill listed [*] [brush] plants in all [- to the root.] [Ideal for large areas - treats up to 40,000 square feet[2.5 gal size]]. [No messy cleanup]. Plus, it [the product] kills brush for up to a year [12 months] so you don't have to apply as often. Eliminating unsightly brush, vines and other listed [*] weeds from your home's landscape[yard] has never been easier.

OR

[16HER020-A Concentrate] kills tough listed brush, vines and weeds down to the roots [including the roots]. This concentrated formula kills Kudzu, Poison Ivy, [English Ivy] [Japanese Stiltgrass] [[Switch] Bamboo], Poison Oak, Blackberries and over 90 other listed [*] hard-to-kill [brush] plants. Plus, it [the product] kills brush for up to a year [12 months] so you don't have to apply as often. Eliminating unsightly listed [*] brush, vines [and] weeds [and stumps] from your home's landscape[yard] has never been easier.

{Note to PM: The number of weeds on the marketplace label will not exceed the total number of listed weeds on this label}

[READ THE LABEL FIRST!]

QUICK FACTS {Note to PM: May choose any claim from marketing claims list.}	
KILLS	<ul style="list-style-type: none">• Brush, Vines and Other listed[*] Woody Plants• Kudzu, Poison Ivy, [Poison Oak], [Blackberry], [English Ivy] [Japanese Stiltgrass] [[Switch] Bamboo], [Wild Berries] and listed[*] [Brushy Plants]• Stumps• Listed [*] Broadleaf Weeds
WHERE TO USE	<ul style="list-style-type: none">• Use around homes, cabins, buildings, fences, walkways, trails and wooded areas.• Not for use on lawns and near desirable plants
COVERAGE	<ul style="list-style-type: none">• This bottle treats [11.5 fl.oz. covers 1,438 sq. ft.] [32 fl.oz. covers 4,000 sq. ft.] [40 fl.oz. covers 5,000 sq. ft.] [64 fl.oz. covers 8,000 sq. ft.] [1 gal covers 16,000 sq. ft.] [1.5 gal covers 24,000 sq. ft.] [2.0 gal covers 32,000 sq. ft.] [2.5 gal covers 40,000 sq. ft.]
WHEN TO USE	<ul style="list-style-type: none">• When listed[*] brush is leafed out.• When listed[*] weeds are leafed out.
[ ]	For questions or comments, call toll-free 1-877-229-3724 or visit our website at www.BioAdvanced.com

FOR RESIDENTIAL [OUTDOOR] USE ONLY

ACTIVE INGREDIENT:	% BY WEIGHT
Triclopyr, triethylamine salt.....	8.8%**
OTHER INGREDIENTS :	91.2%
TOTAL:	100.0%
** 6.36% Triclopyr acid equivalent [0.55 lb Triclopyr acid equivalent/gal]	
EPA Reg. No. 92564-80	EPA Est. No. _-AA-_

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

NOTE: When calling a poison control center at 1-800-222-1222, 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 Ingredient : 8.8% Triclopyr, triethylamine salt (CAS # 57213-69-1)

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Causes moderate eye irritation. Avoid contact with eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

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. Rinsing application equipment over the treated area will help avoid run off to water bodies or drainage systems.

PHYSICAL OR CHEMICAL HAZARDS

Do not mix or allow coming in contact with oxidizing agent. Hazardous Chemical reaction may occur.

DIRECTIONS FOR USE [FOR CONCENTRATE]

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

BEFORE USE

Read and follow all label directions.



[16HER020-A Concentrate] will kill or injure all listed [*] 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

RESTRICTIONS:

- Do not apply to or around fruits or vegetables used for food.
- Do not use measuring utensils such as measuring cups or measuring spoons for any food or drinking water purposes after use with this product.
- Do not apply more than 9 lb ae/A Triclopyr (17 fl. oz. brush killer per 500 square feet) per year.

HOW TO USE

- Determine amount of spray solution to prepare – See “How Much to Use”.
- Make up spray solution by following directions specific to your sprayer – See “Sprayer Types”.
- Adjust sprayer nozzle to a coarse spray. Spray the weeds you want to kill until thoroughly wet but not dripping.

TIPS:


- 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 treat as directed for stump removal.
- 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.
- To Kill Stumps
Completely cover freshly cut stump with undiluted product using a paintbrush. Do not reuse paint brush for other uses. When discarding, wrap brush in newspaper and put in trash.
Once the stump is dead, if desired, physically remove the stump.

HOW MUCH TO USE	<p>Brush, Vines, Woody Plants and Other Hard-to-Kill listed[*] Weeds Add 4 to 8 fl. oz. in enough water to make one-gallon mixed spray. For mature or hard-to-control listed[*] plants including Ash, Blackgum, Choke Cherry, Elm, Japanese Stiltgrass, McCartney Rose, Maple, Oak, Pine, [[Switch] Bamboo], or Winged Elm, or during drought conditions, use the highest rate of application indicated to achieve a year of control. Re-sprouting may occur in the year following treatment when lower rates are used.</p> <p>Stumps Use full strength. Do not dilute.</p>
SPRAYER TYPES	Pump-up Tank Sprayers
	<ol style="list-style-type: none"> 1. Add the appropriate amounts of concentrate and water to the sprayer tank. 2. Close sprayer, shake well and pressurize. 3. Adjust nozzle to a coarse spray pattern and apply. 4. Occasionally re-pressurize the sprayer to maintain a good spray pattern.
	Dial-style Hose-end Sprayers
	<p>Best for spraying large areas of unwanted listed[*] brush.</p> <ol style="list-style-type: none"> 1. Fill sprayer jar with enough product for the area to be treated. DO NOT ADD WATER. 2. Close sprayer and set dial as specified below: <ul style="list-style-type: none"> - Ortho Dial 'N Spray Setting: 4 fl. oz. or 8 fl. oz. - Chameleon Hose-End Sprayer Setting: 4 fl. oz. or 8 fl. oz. <p>TIP: The numbers on dial indicate amount of concentrate per gallon of spray.</p> <ol style="list-style-type: none"> 3. Hook to garden hose and apply. To avoid contact with the treated area, begin by spraying area farthest from faucet walking backwards as you spray. 4. Pour any unused product back into this original container.
	Concentrate-plus-water Hose-end Sprayers
	<ol style="list-style-type: none"> 1. Pour concentrate into sprayer jar to the required 'Fluid Ounce' mark. 2. Add the appropriate amount of water to the 'Gallons' mark. 3. Replace sprayer top and shake well. 4. Attach sprayer to hose and apply.
	[Refill for the 24 fl. oz. 16HER020-A RTU [Ready-to-Use] (EPA Reg No. 81) package:
	To empty container, add 2 fl. oz. of Concentrate, then fill with water very slowly to avoid foaming.]
	[Refill for the 1.0 gal 16HER020-A RTU [Ready-to-Use] (EPA Reg No. 81) package:
	<ul style="list-style-type: none"> • To empty container, add 11.5 fl. oz. of Concentrate, then fill with water very slowly to avoid foaming. • Fill sprayer bottle with water to 1 gal fill line, replace refill port cap, tighten and shake well.]

FOR BEST RESULTS	<ul style="list-style-type: none"> • Apply when listed [*] weeds are fully leafed out and actively growing. • Apply the product until plant is thoroughly covered (first drip). • Rain or water 4 hours after application will not wash away effectiveness. • Certain hard-to-kill weeds [such as Purple Loosestrife] may require a repeat application if regrowth occurs. • If regrowth occurs, apply again 30 days or more after the initial application. • Pump-up Tank Sprayers work best for spot treatments while Hose-end Sprayers work best for large areas. • To kill Buckthorn, first cut down plant and then treat remaining stump as explained in the HOW TO USE section.
HOW [16HER020-A Concentrate] [IT] [THIS PRODUCT] WORKS	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 28 days

KILLS	Alder Arkansas Rose Arrowwood Ash Aspen Beech Bindweed Birch Blackberry Blackgum Black Medic Box Elder Brazilian Pepper Buckthorn [‡] Burdock California Rose Canada Thistle Carolina geranium Cascara Ceanothus Cherry Chickweed, Mouseear Chicory	Chinquapin Choke Cherry Clover Common Chickweed Cottonwood Crataegus Curly Dock Dandelion Douglas Fir Dogwood Elderberry Elm English Ivy Evening Primrose Field Bindweed Field Horsetail Rush Florida Pusley Hawthorn Hazel Henbit Honeysuckle Hornbeam Japanese knotweed Japanese Stiltgrass Kudzu Lambsquarter Lespedeza	Locust McCartney Rose Madrone Maples Mesquite Mimosa Morning Glory (bindweed) Mulberry Multiflora Rose Oaks Oxalis Parsley Piert Persimmon Pine Plantain Poison Ivy Poison Oak Poplar Purple Loosestrife Ragweed Raspberry Salmonberry Sassafras Scotch Broom Smartweed	Spurge Sumac Sweetbay Magnolia Sweetgum [Switch] Bamboo Sycamore Tanoak Tansy Ragwort Thimbleberry Thistle Trumpet Creeper Tulip Poplar Vetch Virginia Creeper Western Hemlock Wild Grape Wild Lettuce Wild Onion Wild Rose Wild Violet Willow Winged Elm Yellow Rocket
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[‡]Requires stump treatment with undiluted product [*Concentrate product only*]

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: <ul style="list-style-type: none"> • Non-refillable container. Do not reuse or refill this container • Place empty container in trash or offer for recycling if available. If partly filled: <ul style="list-style-type: none"> • Call your local solid waste agency for disposal instructions. • Never place unused product down any indoor or outdoor drain.

NOTICE: The “Directions for Use” of this product must be followed carefully. The buyer assumes, to the extent consistent with applicable law, responsibility for lack of performance or safety if not used according to the directions. 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 SBM Life Science Corp. To the extent consistent with applicable law, all such risks shall be assumed by the user or buyer.

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

BioAdvanced[®] is a registered trademark of SBM Life Science Corp.

Ergo-Grip[™] and EZ-Grip[™] are trademarks of SBM Life Science Corp.

PRODUCED FOR
[GUARANTEED BY]
[DISTRIBUTED BY]

SBM Life Science Corp.
1001 Winstead Drive, Suite 500
Cary, NC 27513

16HER020- A Concentrate 05/21/2020

(Sub-Label II: Ready-to-Spray Sub-Label)

[ABN]

BioAdvanced® Science-Based Solutions Brush Killer Plus Ready-to-Spray I
BioAdvanced® Science-Based Solutions Brush Killer Plus Extended Control Ready-to-Spray
BioAdvanced® Science-Based Solutions Brush Killer Plus with Extended Control Ready-to-Spray
BioAdvanced® Science-Based Solutions Extended Control Brush Killer Plus Ready-to-Spray
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{Note to PM - When packaged in a ready-to-spray hose end applicator, the following Sub- Label II ABNs may be used}

{Note to PM – Marketing Claims Applicable to both, see Page Nos.16--17 of the label}

Active Ingredient:	% By Weight
Triclopyr, triethylamine salt.....	8.8%**
Other Ingredients:	91.2%
Total:	100.0%

** 6.36% Triclopyr acid equivalent [0.55 lb Triclopyr acid equivalent/gal]

See Back Panel for Precautionary Statements

STOP - Read This Entire Label Before Use

KEEP OUT OF REACH OF CHILDREN

CAUTION

(BACK PANEL)



[16HER020-A Concentrate] kills tough listed [*] brush, vines and weeds down to the roots [including the roots]. This concentrated formula kills Kudzu, Poison Ivy, [English Ivy] [Japanese Stiltgrass] [[Switch] Bamboo], Poison Oak and Blackberries. Over 90 hard-to-kill listed [*] [brush] plants [- to the root.] [Ideal for large areas - treats up to 40,000 square feet[2.5 gal fl. oz. size]]. [No messy cleanup]. Plus, it [the product] kills brush for up to a year [12 months] so you don't have to apply as often. Eliminating unsightly brush, vines and other listed [*] weeds from your home's landscape[yard] has never been easier.

OR

[16HER020-A Concentrate] kills tough listed [*] brush [and] vines [weeds], [other listed [*] weeds,] down to the roots. This concentrated formula kills Kudzu, Poison Ivy, [English Ivy] [Japanese Stiltgrass] [[Switch] Bamboo], Poison Oak, Blackberries and over 90 other listed [*] hard-to-kill [brush] plants. Plus, it [the product] kills brush for up to a year [12 months] so you don't have to apply as often. Eliminating unsightly listed [*] brush, vines [and] weeds and stumps from your home's landscape[yard] has never been easier.

{Note to PM: The number of weeds on the marketplace label will not exceed the total number of listed weeds on this label}

[READ THE LABEL FIRST!]

QUICK FACTS	
{Note to PM: May choose any claim from marketing claims list.}	
KILLS	<ul style="list-style-type: none"> Brush, Vines and Other listed[*] Woody Plants Kudzu, Poison Ivy, [Poison Oak], [Blackberry], [English Ivy] [Japanese Stiltgrass] [[Switch] Bamboo], [Wild Berries] and listed[*] [Brushy Plants] Listed[*] Broadleaf Weeds
WHERE TO USE	<ul style="list-style-type: none"> Use around homes, cabins, buildings, fences, walkways, trails and wooded areas. Not for use on lawns and near desirable plants.
COVERAGE	<ul style="list-style-type: none"> This bottle treats <ul style="list-style-type: none"> [11.5 fl.oz. covers 1,438 sq. ft.] [32 fl.oz. covers 4,000 sq. ft.] [40 fl.oz. covers 5,000 sq. ft.] [64 fl.oz. covers 8,000 sq. ft.] [1 gal covers 16,000 sq. ft.] [1.5 gal covers 24,000 sq. ft.] [2.0 gal covers 32,000 sq. ft.] [2.5 gal covers 40,000 sq. ft.] [Just hook bottle to hose and go.]
WHEN TO USE	<ul style="list-style-type: none"> When listed[*] brush is leafed out When listed[*] weeds are leafed out.
[ ]	For questions or comments, call toll-free 1-877-229-3724 or visit our website at www.BioAdvanced.com [www.bioadvancedsciencebasedsolutions.com].

FOR RESIDENTIAL [OUTDOOR] USE ONLY

ACTIVE INGREDIENT:	% By Weight
Triclopyr, triethylamine salt.....	8.8%**
OTHER INGREDIENTS:	91.2%
TOTAL:	100.0%
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EPA Reg. No. 92564-80	EPA Est. No. _-AA-_

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

NOTE: When calling a poison control center at 1-800-222-1222, 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.

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HAZARDS TO HUMANS AND DOMESTIC ANIMALS

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PHYSICAL OR CHEMICAL HAZARDS

Do not mix or allow coming in contact with oxidizing agent. Hazardous Chemical reaction may occur.

DIRECTIONS FOR USE [FOR READY-TO-SPRAY]

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

BEFORE USE

Read and follow all label directions.



[]

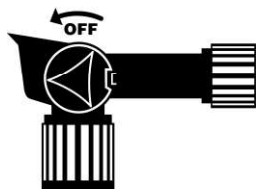
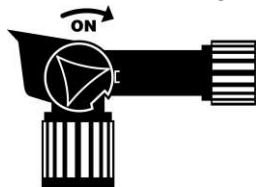
- This product will kill or injure all listed[*] woody plants contacted. Certain warm season grasses may experience temporary yellowing when sprayed to excess.
 - If a desirable plant (other than grass) is accidentally sprayed, immediately rinse with plenty of water.
 - Apply when wind is calm.
 - Keep people and pets off treated areas until spray has dried.
- Do not apply to or around fruits or vegetables used for food.
- Do not apply more than 9 lb ae/A Triclopyr (17 fl. oz. brush killer per 500 square feet) per year.

HOW MUCH TO USE

Measure area to be sprayed. Calculate 'square feet' by multiplying length times width. This bottle treats up to "X" square feet.

HOW TO USE [For Ready to spray hose end bottle]

Shake Well Before Use



[OPTIONAL SPRAYER 1]

[CONNECT

1. Shake well before use.
2. Connect sprayer to garden hose.
3. Turn on water.

SPRAY

1. Extend hose to farthest area to be treated, point sprayer nozzle in direction to be sprayed.
2. Begin spraying - Press lock tab while using other hand to turn sprayer valve to ON position.
3. Walk at a steady pace while spraying, using an even sweeping motion, and slightly overlap the treated areas. Work back toward the faucet to avoid walking over wet, treated area.

FINISH

1. To stop spraying - Press locktab while using other hand to turn sprayer valve to OFF position.
2. Turn off water at faucet.
3. Relieve water pressure in hose by turning sprayer valve back to ON position until water slows to a drip then turn sprayer valve to OFF position.
4. Disconnect sprayer from hose.

TIPS:

- Use a sheet of cardboard or plastic to protect desirable trees, shrubs, and plants from accidental contact with the product.
- 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.

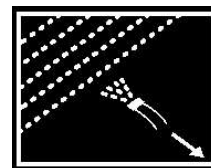
[OPTIONAL SPRAYER 2]

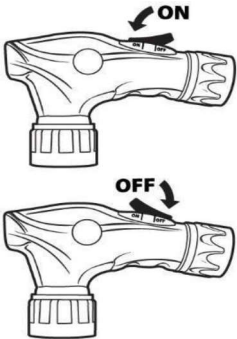
[CONNECT

1. Shake well before use.
2. Securely Connect sprayer to garden hose.
3. Be sure that ON/OFF Switch is in OFF position, toward hose end of sprayer.
4. Turn on water at faucet.
5. For first time use, remove plastic shipping lock from beneath switch.

SPRAY

1. Extend hose to farthest area to be treated, point sprayer nozzle in direction to be sprayed.
2. Begin spraying - Push ON/OFF Switch forward into ON position.



	<p>3. Walk at a steady pace while spraying, using an even sweeping motion, and slightly overlap treated areas. Work back toward faucet to avoid walking over wet, treated grass.</p> <p>FINISH</p> <ol style="list-style-type: none"> 1. To stop spraying, push ON/OFF Switch to OFF position. 2. Turn off water at faucet. 3. Relieve water pressure in hose by turning ON/OFF Switch back to ON position until water slows to a drip, then return ON/OFF switch to OFF position. 4. Disconnect sprayer from hose.]
<p>FOR BEST RESULTS</p>	<ul style="list-style-type: none"> • Apply when listed[*] weeds are fully leafed out and actively growing. • Apply the product until plant is thoroughly covered (first drip). • Rain or water 4 hours after application will not wash away effectiveness. • Certain hard-to-kill listed[*] weeds [such as Purple Loosestrife] may require a repeat application if regrowth occurs. • If regrowth occurs, apply again 30 days or more after the initial application.
<p>HOW [THIS PRODUCT] [IT] 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 28 days [X to X weeks.] [X to X minutes.]</p>

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

NOTICE: The "Directions for Use" of this product must be followed carefully. The buyer assumes, to the extent consistent with applicable law, responsibility for lack of performance or safety if not used according to the directions. 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 SBM Life Science Corp. To the extent consistent with applicable law, all such risks shall be assumed by the user or buyer.

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

^{††}or your money back

BioAdvanced[®] is a registered trademark of SBM Life Science Corp.

Ergo-Grip[™] and EZ-Grip[™] are trademarks of SBM Life Science Corp.

PRODUCED FOR
[GUARANTEED BY]
[DISTRIBUTED BY]

SBM Life Science Corp.
1001 Winstead Drive, Suite 500
Cary, NC 27513

16HER020--A Concentrate 05/21/2020

Marketing Claims

Herbicide Claims

1. Controls Woody Plants, Vines, Brush, Stumps, and Other listed[*] Broadleaf Weeds.
2. Kills Tough Brush [Tough Vines] Fast
3. [[Switch] Bamboo] [insert listed [*] weeds] doesn't stand a chance
4. Kills Down to the Root
5. Kills the listed[*] Weed Above and the Root Below
6. Kills the Toughest listed[*] [Brush] [Weeds], [Vines], [and] [Woody Plants]
7. Works Systemically Killing listed[*] Weeds Right Down to the Root
8. Also Use to Kill Stumps
9. Kills Tough Brush
10. Kills [Poison Ivy], [Poison Oak], [Blackberry],[Japanese Stiltgrass] [[Switch] Bamboo] [English Ivy] [Kudzu] [&] [other listed[*]Brush]
11. Kills Stumps
12. Kills Roots
13. Kills Kudzu [[Switch] Bamboo] [English Ivy] [Japanese Stiltgrass] [Poison Ivy] [Poison Oak] [Blackberry] to the Root
14. Kills Hard to Control listed[*] Weeds
15. Also Kills [Poison Ivy], [Poison Oak], [Blackberry] [insert listed [*] weeds] & [Other listed[*] Weeds]
16. [Even] Kills Kudzu [insert listed [*] weeds]
17. Kill[s] [Control[s]] listed [*] tough brush for up to year [365 days] [52 weeks] [12 months]
18. Kills Kudzu [listed [*] brush] for up to year [365 days] [52 weeks] [12 months]
19. Kills tough [the toughest] brush [down to the root] for up to a year [365 days] [52 weeks] [12 months]
20. Even kills [listed[*] brush] for up to a year [365 days] [52 weeks] [12 months]
21. Provides [get] up to a year of [365 days] [52 weeks] [12 months] control
22. Keeps killing for up to a year of [365 days] [52 weeks] [12 months]
23. Lasts up to 12 months [1 year]
24. Starts killing in minutes [hours]
25. See results in minutes [hours]

General Claims

26. Makes Up To 8 Gallons {32 fl. oz. Concentrate}
27. Makes Up To [X] Gallons {[X] size}
28. Visible results in 24-48 hours
29. Visible results in/as fast as 1-2 days [X hours] [X minutes]
30. Starts working immediately
31. Starts working as soon as applied
32. Covers up to [4,000] [X] Square Feet {[32] [X] fl. oz. size}
33. Begins Working in one [1] to [3] days
34. Brush is no match for this long-lasting formula

- 35. Apply and start killing brush
- 36. Spray Brush and Forget it
- 37. Say goodbye to brush for up to a year [365 days] [52 weeks] [12 months]
- 38. Get up to a year [365 days] [52 weeks] [12 months] of brush control
- 39. Rainfast in 4 hours
- 40. Rainproof in 4 hours
- 41. lasts up to year [365 days] [52 weeks] [12 months]
- 42. Apply once and it [product] lasts for up to year [365 days] [52 weeks] [12 months]
- 43. 100% Satisfaction Guarantee^{††}
- 44. Treats [up to] [4,000] [X] Square Feet {[32] [X] fl. oz. size}
- 45. Attach to Hose and Spray
- 46. Hook to Hose and Go
- 47. Concentrate
- 48. Ready-To-Spray
- 49. xxx fl. oz. makes xxx [gallons] [gals] of spray
- 50. Refills [16HER020-A RTU (EPA Reg No. 92564-81)] [1.3 Gallon] [Ergo-Grip™] [Sprayer]
- 51. New
- 52. Starts killing [tough brush] immediately [in minutes] [in hours] [in days]

Packaging Claims

- 53. Easy hold
- 54. EZ Spray
- 55. One-touch sprayer
- 56. EZ-Grip One Touch Sprayer™
- 57. Ergo-Grip™
- 58. Simple spray
- 59. EZ-Grip™
- 60. One touch
- 61. Spray n go
- 62. Thumb switch
- 63. Handy spray
- 64. EZ touch
- 65. One-touch application
- 66. Free Refill for 1.3 Gallon Ergo-Grip™ [Sprayer]

Bonus Size/Promotional Language

- 67. [XX]% more*** (***)vs. [X][fl. oz.] size)
- 68. Free Bonus Refill

{Note to PM: The word "listed" can appear as a footnote on the same page with the appropriate phrase listed[*] weeds}

Note to PM

*listed {Note to PM: The word "listed" can appear as a footnote on each page of marketplace label where the symbol appears}





{Note to PM: Product name "16HER020--A Concentrate" will be replaced with marketed Alternate Brand Name [it] [this product].}

{Note to PM- "NEW" may be added anywhere to a claim and will only be used for the first 6 months of product launch }

[Note to PM: Marketing may choose any weed(s) from the list]

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

[ART]

	 #or your money back
	

[Images of any weeds on the weed list may appear here]