

71995-36

05/27/2011

1/32



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

Dawn Fee-White  
Monsanto Company  
1300 I Street, NW; Suite 450 East  
Washington, DC 20005

MAY 27 2011

Subject: Notification; Per PR Notice 98-10  
Roundup Ready-To-Use Poison Ivy & Tough Brush Killer Plus  
EPA Reg. No. 71995-36

Dear Ms. Fee-White:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated March 30, 2011 for the product referenced above. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the actions requested fall within the scope of PRN 98-10. The label submitted with the application has been stamped "Notification" and will be placed in our records.

If you have any questions, please call me directly at (703) 306-0415 or Phil Errico of my staff at (703) 305-6663.


Sincerely,

A handwritten signature in black ink, appearing to read "Kable Bo Davis", written over a horizontal line.

Kable Bo Davis  
Product Manager 25  
Herbicide Branch  
Registration Division (7505P)

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060. Approval Expires 2-28-95

 <p>United States <b>Environmental Protection Agency</b> Washington, DC 20460</p>	<input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other	OPP Identifier Number
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**Application for Pesticide – Section I**

1. Company/Product Number Monsanto Lawn & Garden Products / 71995-36	2. EPA Product Manager Kable Davis	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Monsanto Lawn & Garden Products / Roundup Ready-To-Use Poison Ivy Plus Tough Brush Killer	PM # 25	
5. Name and Address of Applicant (Include ZIP Code) Monsanto Company 1300 I Street, NW; Suite 450 East Washington, DC 20005  <input type="checkbox"/> Check if this is a new address	6. <b>Expedited Review.</b> In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling, to: EPA Reg. No. _____ Product Name _____	

**Section – II**

<input type="checkbox"/> Amendment – Explain below. <input type="checkbox"/> Resubmission in response to Agency letter dated _____ <input checked="" type="checkbox"/> Notification – Explain below	<input type="checkbox"/> Final printed labels in response to Agency letter dated July 24, 2008 <input type="checkbox"/> "Me Too" Application. <input type="checkbox"/> Other – Explain below.
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*Full certification statement located on cover letter*

**Explanation:** Use additional page(s) if necessary (For section I and Section II.)  
**Monsanto believes this is Fast Track Amendment with no PRIA fee associated. Please e-mail any fee requirement response to [Regulatory.Affairs@Monsanto.com](mailto:Regulatory.Affairs@Monsanto.com)**  
 This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product.

**Section – III**

1. Material This Product Will Be Packaged In:			
Child-Resistant Packaging <input checked="" type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	2. Type of Container <input type="checkbox"/> Metal <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____
* <b>Certification must be submitted –ON FILE, voluntary</b>		If "Yes" Unit Packaging wgt.    No. per Container	If "Yes" Package wgt    No. per Container
3. Location of Net Contents Information <input type="checkbox"/> Label <input checked="" type="checkbox"/> Container		4. Size(s) Retail Container 24 oz, 1 gal, 1 33 gal	5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled			

**Section – IV**

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Dan Jenkins	Title US Agency Regulatory Affairs Manager	Telephone No. (Include Area Code) (202) 383-2866
<b>Certification</b> <i>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.</i>		6. Date Application Received (Stamped)
2. Signature <i>Dawn M. Fee-White</i>	3. Title Registration Manager	
4. Typed Name Dawn M. Fee-White	5. Date 30 March 2011	

MONSANTO



3/32

MONSANTO COMPANY  
1300 I (EYE) STREET, NW  
SUITE 450 EAST  
WASHINGTON, D C 20005  
PHONE (202) 383-2866  
FAX (202) 789-1748  
http://www.monsanto.com

March 30, 2011

Document Processing Desk (NOTIF)  
Registration Division – H7505P  
U.S. Environmental Protection Agency  
One Potomac Yard  
2777 S. Crystal Drive, Room S4900  
Arlington, Virginia 22202

Attention: Mr. Kable Davis, Team Lead 25

Subject: Notifications per PR Notice 98-10 On Master Label for EPA Reg. No. 71995-36

Dear Mr. Davis:

Per our recent phone conversation, Monsanto Lawn & Garden Products is incorporating the notifications previously submitted as part of the final printed labeling into the master label last approved July 30, 2008.

In January, 2009, the back label incorporated a consumer friendly appearance that highlighted where to use, what to know and how to use consistent with PRN 98-10 Section II. H. Use of Symbols and Graphics. In addition, approved language and approved alternate wording in the Disposal section was combined for improved clarity consistent with section I. Redundant Labeling Statements.

On August 28, 2009, an alternate brand name was notified.

On February 2, 2009, language was rearranged and device wording slightly modified for clarity and to remove redundancy.

On March 5, 1999, EPA company number 71995 was assigned to Monsanto Lawn & Garden Products. The company name on the labeling was corrected to the proper name according to Agency acceptance and in accordance with PRN 98-10 section IV. D. Changes in the Name or Address of the Registrant on the Label.

Some sections of the master label were rearranged or moved to be more consistent with the final label design to facilitate state review and approval.

*This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.*

**NOTIFICATION**

**MAY 27 2011**

Kable 3-30-2011  
Pg 2

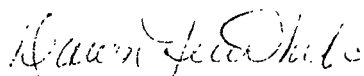
This submission is classified as part of the Agency's Fast-Track Program therefore no fee is due. The following documents are included in this submission:

Application for Pesticide form 8570-1

Master label 071995-00036.20110330.Notification.pdf

If you should have any questions regarding this submission, please contact Dan Jenkins at 202-383-2851 or me at (314) 694-6576 or via email at dawn.m.fee-white@monsanto.com.

Sincerely,



Dawn Fee-White  
Registration Manager

Cc: Monsanto DC office  
State Team  
File

[Editorial Notes: Bracketed test [ ] is for internal use and serves as a 'place holder' for graphics. Parenthetical text ( ) denotes optional wording.]

[Refer to APPENDIX 1 for consolidated list of label claims.]

[Refer to APPENDIX 2 for packaging related claims.]

[Refer to APPENDIX 3 for packaging related instructions.]

<p><b>Roundup® Ready-To-Use Poison Ivy &amp; Tough Brush Killer Plus</b>  <b>[Alternate Brand Names]</b>  <b>Roundup® Ready-To-Use Poison Ivy Plus Tough Brush Killer</b>  <b>Roundup® Ready-To-Use Wild Blackberry plus Vine &amp; Brush Killer</b></p>
--

Keep Out of Reach of Children

**CAUTION**

See back panel (booklet) for additional precautionary statements.  
(Read precautions and directions on back label.)

**Active Ingredients**

Glyphosate, isopropylamine salt ..... 1.0%

Triclopyr, triethylamine salt ..... 0.1%

**Other Ingredients** ..... 98.9%

NET \_\_\_ [GAL] [\_\_\_ FL OZ]

[Lot number will be ink jet onto bottle]

**NOTIFICATION**  
**MAY 27 2011**

[Back Label Cover]  
Open Resealable Label for directions & Precautions  
Press to Reseal

[Pump 'N Go Only]

(Insert Generic Logo)

The Fast & Easy Way to Kill Weeds!

Pump N Go® sprayer provides up to 5 minutes of continuous spray!

Extendable wand provides greater accuracy without bending over.

HOW IT WORKS

[Illustration of application] Roundup® Ready-To-Use Poison Ivy Plus Tough Brush Killer is absorbed by weed leaves.

[Illustration of translocation] Glyphosate, the primary active ingredient, moves through the weed to the root.

[Illustration of dead plant] Weeds die roots and all – so they don't grow back!

[Illustration of dead roots] Kills only what you spray...Will not affect untreated plants.

[ALL SKUS]

[Corner flap]

OPEN / ABRA

DID YOU KNOW?

Roundup Poison Ivy Plus Tough Brush Killer products can be used for habitat restoration and site preparation of wildlife food plots.

[PNG] This product can be used for habitat restoration and site preparation of wildlife food plots.

[Insert Circle Graphic and illustrations – generic orange logo in center]

WHERE TO USE

- Recreational Areas
- Along Fences
- Around Trees
- Around Flower Beds

**WHAT TO KNOW**

- Rainproof in 30 Minutes
- Visible Results in 24 Hours
- Plant 1-30 Days After Application (See booklet for details)

24 fl oz

**HOW TO USE**

[picture] Adjust nozzle  
[picture] Spray weeds you want to kill

1 gal

**HOW TO USE**

[picture] Pull tubing out  
Insert into cap  
[picture] Flip up spout  
Adjust nozzle

1.33 PNS

**HOW TO USE**

[picture] Insert plug until it clicks  
Flip up spout  
[picture] Pull ring slowly  
Press button on sprayer

1.33 PNG

**HOW TO USE**

[NO ROOM THIS SKU]

[1.33 GAL PNG ONLY can be placed on cover or inside for both English & Spanish]

This bottle may contain an anti-theft device, either inside or on the back of the bottle. It does not affect product performance.

Este envase puede contener un dispositivo contra robos, ya sea adentro o en la parte de atrás del mismo. Esto no afecta los resultados el producto.

©(date) MONSANTO COMPANY

Produced for Monsanto Lawn & Garden Products

P.O. Box 418, Marysville, OH 43041

PPN

LB #

EPA Reg. No. 71995-36

EPA Est. 239-IA-3<sup>1</sup>, 58996-MO-1<sup>A</sup>, 239-MS-001<sup>M</sup>

Superscript is first letter of lot number

Made in USA

2D code

8/32

071995-00036-20110330.Notification.pdf

| UPC



**Product Facts**

Container treats more than (over) \_\_\_\_\_ weeds [rate equals 200 weeds per 24 oz]  
Container treats \_\_\_\_\_ sq ft (approximate size of \_\_\_\_\_ tennis courts) [1 gallon treats 300 sq ft].

**KILLS WEEDS** [optional illustration grassy, broadleaf and woody weeds]  
(KILLS) ALL TYPES OF (TOUGH) (THE TOUGHEST) WEEDS, GRASSES, BRUSH & STUMPS including Woody Brush & Vines, Poison Ivy, Poison Oak, Poison Sumac, Kudzu, Wild Blackberry (and more.)

[alternate wording]

Kills Woody Brush & Vines Including:

- poison oak
- poison ivy
- wild blackberries
- kudzu
- bamboo
- ragweed
- Plus over 100 Unwanted Plants, Weeds & Grasses

**WHERE TO USE**

- (Plus other) Areas where tough weeds are invading your yard
- Around shrubs & trees
- On wooded and vacant lots
- Fields and trails
- Around homes, buildings, cabins, lodges, and camp sites
- Along fences & foundations (paths)
- On patios, walkways & driveways
- In recreational areas, (parks and sports facilities)

[telephone computer icons] **Questions, Comments, or (Medical) Information**

Call [insert contact telephone number]

Visit us on the web at [www.roundup.com](http://www.roundup.com)

visit [www.stoppoisonivy.com](http://www.stoppoisonivy.com) for more information (to learn more).

**DIRECTIONS FOR USE**

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

**HOW TO APPLY**

*[Insert sprayer assembly instructions from Appendix 3]*

*[Optional text for Pull 'N Spray, Battery Operated Sprayer, Pump N Go and EZ Sprayer*

*Devices]*

- Follow illustrations and instructions [*Insert location of instructions /illustrations*] to ready (prime) the sprayer.

*[Non-foaming Sprayers]*

- [Open] Adjust (twist) nozzle (at end of sprayer) to (a) coarse spray.

*[Foaming Sprayers]*

- Adjust (turn) (rotate) (twist) nozzle to (the) desired spray setting (position) (FOAM or SPRAY).

*[all skus]*

- Spray the weeds or grasses you want to kill until thoroughly wet.
- When spot treating weeds around desirable plants shield plants from drift with a sheet of cardboard or plastic. If desirable plant(s) is (are) accidentally sprayed, rinse off immediately with water.

*[ALL SKUS]*

**IMPORTANT:** Do not spray plants or grasses you like - they will die. Not recommended for spot weed control in lawns since [*insert brand name*] [*this product*] [*glyphosate*] kills lawn grasses.

**Note:** Do not use on or around edible food or feed crops.

**[Advisory statement #1: include if no lawn or plot preparation uses are included in final printed label]** Do not use for lawn renovation or flower bed and vegetable garden preparation (plot preparation); instead use Roundup Concentrate (Plus) or Roundup Super Concentrate.

**ADDITIONAL TIPS** [*Optional Section*]

- **TO KILL**
- **VINES**
  - If vines are growing up poles, fences, or tree trunks with mature bark, cut vines to a height of 3 to 4 feet and spray vines thoroughly.
  - If vines are climbing shrubs or tree trunks with green bark, cut vines at base and treat as directed for stumps or spray regrowth. If spraying regrowth, shield shrubs and green bark from spray drift with a sheet (piece) of cardboard or plastic.
- **For Lawn Replacement** [*if renovation use is included in final printed label then remove advisory statement #1*]  
Use [*insert brand name*] to kill a (an old) (an unwanted) lawn and (its) weeds before planting (a) new lawn (OR prior to laying a patio, sidewalk, or driveway).

*[Alternate text]* For lawn replacement use [*insert brand name*] to kill lawn and (&)

weeds before planting new lawn.

- Skip one mowing before spraying.
- If soil is dry, water before application and 2 to 3 days after application.
- Wait 7 days after last application to rake, till or replant with seed or sod.  
[Alternate text]
- Wait 7 days for weeds and lawn to die. Repeat if necessary.
- Rake or till to prepare area for planting seed or sod.
- (If green patches remain after 7 days, reapply.)

[Alternate section]

- (Great) [insert brand name] Project: Lawn Renovation  
Use [insert brand name] to kill sections of a weed-infested lawn before reseeding.
  - Apply [insert brand name] to lawn weeds and grasses
  - Wait 7 days after application to rake, till or replant with seed or sod.
  - Work (1" of) Scotts Lawn Soil with Starter Fertilizer into existing soil, mixing well.
  - For thick, green grass – guaranteed -- spread Scotts Pure Premium (or other Scotts grass seed) and water regularly (daily) to keep area moist (follow package instructions).
  - For best results, add a thin layer of Scotts Miracle-Gro Sphagnum Peat Moss or Scotts Lawn soil over the area to help seeded area stay moist throughout germination period.
- **Kudzu**  
For best results, apply in mid to late summer when vines are mature and actively growing.
- **Wild Blackberry**  
Spray anytime plants are actively growing. Dead canes should be cut down and removed. Reapplication is often required to kill deep roots.
- **Poison Ivy & Poison Oak**  
Contact with these plants anytime of the year can cause an allergic reaction. Spray anytime plants are actively growing, but at least 4 weeks before the first killing frost in the fall. Reapply, if new growth appears. Handle dead plants with rubber (vinyl) gloves. Dispose of plants and rubber (vinyl) gloves in tightly sealed garbage bags.
- **For Flowerbed (Ornamental Plot) Preparation [remove advisory statement #1 if plot preparation use is included in final printed label]**  
Use [insert brand name] to kill weeds, grasses and brush before planting flowers, trees or shrubs.
  - If soil is dry, water before application and 2 to 3 days after application.
  - Apply evenly over treatment area.
  - Wait (at least) 1 day before planting flowers and 30 days before planting trees and shrubs.

[Alternate section]

- (Great) [insert brand name] Project: Flower Garden Preparation  
Use [insert brand name] to kill unwanted weeds and grasses before planting flowers, trees or shrubs.
  - Apply [insert brand name] to vegetation in planting bed
  - Wait (at least) 1 day after application before planting flowers and 30 days before planting trees and shrubs.
  - For best results, add 3" of Miracle-Gro Garden Soil to your garden. Rototill or spade to a depth of 6", mixing well.
  - Feed flowering (new) plants every 2 weeks with Miracle-Gro Plant Food (follow package instructions).

**HOW IT WORKS**

Glyphosate, the primary active ingredient in [Insert brand name], enters plants through foliage and moves systemically to the roots, killing weeds by altering the production of certain substances found in plants. Weeds usually yellow and wilt within 2 to 4 days (24 hours) with complete kill in 1 to 2 weeks for annual weeds. (Perennial weeds such as poison ivy may take 4 or more weeks for complete kill.)

[ALTERNATE TEXT] Glyphosate, the primary active ingredient in [Insert Brand Name] is absorbed by the weed leaves. It moves through the weed to the root, stopping the function of an essential enzyme found in plants (but not humans or animals). Weeds die, roots and all - so weeds (they) don't grow back. Kills only what you spray. Any product not absorbed by the plant breaks down into natural materials without moving in or on the soil to untreated plants.

**WHEN TO APPLY**

- (Use anytime weeds (and grasses) are actively growing)
- (Apply when weeds are actively growing)
- For best results apply during warm, sunny weather (above 60° F) (to accelerate systemic movement from foliage to roots).
- Spray (Apply) when air is calm to prevent drift to desirable plants.
- [insert brand name] is Rainproof in 2 hours (30, 45, 60, or 90 minutes; 1 hour; less than 1 hour; less than 60 minutes; less than 30 minutes)

[Alternate text] RAINPROOF protection: Rain or watering 2 hours (30, 45, 60, or 90 minutes; 1 hour; less than 1 hour; less than 60 minutes; less than 30 minutes) after application will not wash away effectiveness.

- [Optional text] Apply when weeds are small and before seeds form.
- [Optional text] Weeds usually yellow and (&) wilt within 2-4 days (hours) with complete kill in 1 to 2 weeks for annual weeds. Perennial weeds such as poison ivy may take 4 or more weeks for complete kill.
- [Optional text] Established (Perennial) weeds may require a repeat application.
- [Optional text] Note: Brush (sprayed in the Fall) may not be controlled until the following season. In the Spring, spray regrowth if it occurs.

- *[Optional text]* Plants such as ornamental flowers, trees, and shrubs may be planted 30 days after application.

**WHEN TO REPLANT** *[OPTIONAL SECTION]*

- Ornamental flowers may be planted **1 day** after application:
- Lawn grasses may be planted **7 days** after application.
- Non-conifer trees and shrubs may be planted **14 days** after application.
- Conifer trees and shrubs may be planted **30 days** after application.

**(HOW TO) REFILL** *[All packaging]*

This container and sprayer can be reused. Use *[insert brand name of MON 78736 or MON 78783]* to refill the container. Follow the instructions below:

*[24 FL OZ]:*

To this empty container add 1 fl oz (2 Tbs) of *[insert brand name of MON 78736]* then fill with water very slowly to avoid foaming.

*[½ GAL]*

To this empty container add 3 fl oz (6 Tbs) of *[insert brand name of MON 78736]* then fill with water very slowly to avoid foaming.

*[GAL]*

To this empty container add 6 fl oz (12 Tbs) of *[insert brand name of MON 78736]* then fill with water very slowly to avoid foaming.

*[1.25 GAL]*

Use this product to refill the empty Roundup Ready-To-Use Poison Ivy Plus Tough Brush Killer *[or insert brand name for 71995-36 MON 78783]* (Pump 'N Go) container by pouring product carefully and directly into the container. DO NOT add water.

*[1.33 GAL]*

To this empty container add 8 fl oz (16 Tbs) of *[insert brand name of MON 78736]* then fill with water very slowly to avoid foaming.

*[ALTERNATE TEXT FOR 1.33 GAL]*

To refill this empty container, pour product carefully and directly from the Roundup Ready-To-Use Poison Ivy Plus Tough Brush Killer *[or insert brand name for 71995-36 MON 78783]* container designated as the ready-to-use refill container. DO NOT add water.

*[6L]*

To this empty container add 10 fl oz of *[insert brand name of MON 78736]* then fill with water very slowly to avoid foaming.

[2 GAL]

To this empty container add 12 fl oz (24 Tbs) of [insert brand name of MON 78736] then fill with water very slowly to avoid foaming.

**STORAGE AND DISPOSAL** [Placed in standard box format per LRM chap 13]

[Non-trigger sprayer]

Store product in original container in a safe place away from direct sunlight. Keep from freezing.

[Trigger Sprayer - Original or Foaming]

**PESTICIDE STORAGE:** Rotate nozzle to closed position (Turn nozzle to OFF position)(Close nozzle on trigger sprayer). Store product in original container in a safe place away from direct sunlight. Keep from freezing.

[Quick Connect Sprayer]

**PESTICIDE STORAGE:** Flip down (insert color of spout) spout to close. NO NEED TO DISCONNECT TRIGGER SPRAYER. Close nozzle on trigger sprayer (Turn nozzle on trigger sprayer to OFF position) (Rotate nozzle to closed position). Snap sprayer back in place. Store product in original container in a safe place away from direct sunlight. Keep from freezing.

[Pull 'N Spray]

**PESTICIDE STORAGE:**

Completely dispense product in sprayer prior to storage. Twist (rotate) sprayer nozzle to the (CLOSED or OFF) position. Flip down (color of spout) spout on cap. NO NEED TO DISCONNECT SPRAYER HOSE FROM CAP. Place sprayer back inside carrier on bottle with the nozzle facing down. Store product in original container in a safe place away from direct sunlight. Keep from freezing.

[Battery Operated (Power Sprayer)]

**PESTICIDE STORAGE:**

Rotate (twist) (sprayer) nozzle to (the) closed (OFF) position. Flip down (color of spout) spout on cap. NO NEED TO DISCONNECT SPRAYER HOSE FROM CAP. Place sprayer back inside [Insert storage location] with the nozzle facing down. Store in original container in a safe place away from direct sunlight. Keep from freezing.

[Pump N Go [Spray] (EZ) Sprayer]

**PESTICIDE STORAGE:**

Push the yellow button and retract the wand until the yellow button snaps back into the original storage position. Place wand back onto the bottle with nozzle facing down. Push pump handle all the way down and turn pump handle and cap counter-clockwise to relieve pressure, then retighten to store. Store in original container in a safe place away from direct sunlight. Keep from freezing.

[All packaging types]

**PESTICIDE DISPOSAL:** Do not reuse or refill this container unless the directions for use allow a different concentrated or ready-to-use product to be diluted in or poured directly into the container. (Reuse or) Refill this container according to the directions contained in the **REFILL** section.

[Alternate language] Do not reuse or refill this container unless the directions for use allow refill according to the directions contained in the (see the) (HOW TO) **REFILL** (instructions) section (for details).

[Alternate language] Nonrefillable container. Do not reuse or refill this container.

[ALL Packaging types]

**If Empty:** Place in trash or offer for recycling if available. **If Partly Filled:** Call your local solid waste agency (or insert contact telephone number) for disposal instructions. Never place unused product down any indoor or outdoor drain.

**PRECAUTIONARY STATEMENTS** [optional illustration]

**Hazards to Humans & Domestic Animals**

**CAUTION:** Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

[Reentry icon] People and pets may enter treated areas after spray has dried.

FIRST AID	
<b>If in eyes</b>	<ul style="list-style-type: none"> <li>• Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li> <li>• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes.</li> <li>• Call a poison control center (insert contact telephone #) or doctor for treatment advice.</li> </ul>
Emergency Medical Information	
<ul style="list-style-type: none"> <li>• Have the product container or label with you when calling a poison control center or doctor, or going for treatment.</li> <li>• You may contact (insert contact telephone #) for emergency medical treatment information.</li> <li>• This product is identified as <b>[insert brand name], EPA Reg. No. 71995-36</b></li> </ul>	

**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. Do not apply directly to water. Do not contaminate water when cleaning equipment or disposing of equipment washwaters.~~

\* CONSUMER GUARANTEE

If for any reason you are not satisfied after using this product, simply send us original proof of purchase and we will replace the product or refund the purchase price.

**NOTICE:** Buyer assumes all responsibility for safety and use not in accordance with directions.

[Along side of base]

Resealable Label for Directions & Precautions / La etiqueta re-cerrable para instrucciones y avisos de precaución.

[Along side of base for PNS & PNG]

Open Booklet for Assembly and Use Instructions / Abra el folleto para ver las instrucciones para asamblea y del uso

[Generic Logo]

Roundup® Ready-To-Use Poison Ivy Plus Tough Brush Killer

Roundup Listo para Usar Mata la Hiedra Venenosa y los Matorrales Resistentes

Roundup Lawn & Garden products have the best solutions to your toughest weed problems.

- Roundup Extended Control Weed & Grass Killer products - kill & prevent for up to 4 months
- Roundup Ready-To-Use Weed & Grass Killer Plus - no mixing, no mess
- Roundup Poison Ivy Plus Tough Brush Killer products - kills tough, brush, hard-to-control weeds
- Roundup Weed & Grass Killer Concentrate Plus - fast visible results
- Roundup Weed & Grass Killer Super Concentrate - best Roundup concentrate value

*[insert relevant patent information]*

*[Insert relevant trademark disclosure statement(s)]*

© [insert date] MONSANTO COMPANY

Manufactured (Produced) For

Monsanto Company, Lawn & Garden Products

P.O. Box 418

Marysville, OH 43041



071995-00036-20110330.Notification.pdf

EPA Reg. No. 71995-36

PPN

EPA Est. 239-IA-3<sup>l</sup>; 58996-MO-1<sup>A</sup>; 239-MS-001<sup>M</sup>

Superscript is first letter of lot number

Made in USA

[Lot number will be ink jet onto bottle]

**APPENDIX 1 – Consolidated List of Label Claims**

[Ordered alphabetically]

- (Contains) (With) FastAct (Technology)
- (Contains) FastAct Technology
- (Use) For brush control
- (Use) For general weed control: Use along fences, paths, patios, sidewalks and driveways, around trees, shrubs, ornamental plantings, flowerbeds, and buildings, and in brick and gravel walkways.
- [insert brand name] – control weeds with confidence (certainty, assurance)
- [insert brand name] Kills the weed you see and the root others leave behind
- [insert brand name] *Fast Acting Poison Ivy* (Brush)(Tough Weeds)(Brambles)(Kudzu) killer
- 33% Faster
- [Insert brand name] (This product) is absorbed by the weed leaves
- Absorbs on contact, starts working immediately
- Allergy Sufferers – Get rid of those problematic weeds
- 
- Approved for most (many) lawn and garden uses
- Before [weed graphics]/ After [weed graphics]
- Begins absorbing on contact
- Begins killing on contact Fast-acting formula
- Begins working in hours, New Formula
- Brush and ivy killer
- Can be used for habitat restoration, controlling exotic vegetation, and for site preparation of wildlife food plots.
- Can reseed or sod lawns 7 days after treatment
- Clear Brush Away
- Clears Brush
- Completely kills even the toughest weeds and grasses.
- Consumer Guarantee: If for any reason you are not satisfied after using this product, simply send us original proof of purchase and we will replace the product or refund the purchase price.
- (Roundup Poison Ivy Plus Tough Brush Killer) Combines the power of two (2) brush killing ingredients
- Control allergy causing weeds
- Control Poison Ivy, Poison Oak and other tough brush
- Control tough brush
- Control weeds that cause allergies
- Controls the hardest (toughest) weeds (brush)
- Covers up to 300 sq ft per gallon of spray
- Covers up to Y sq ft [ Y = 300 x (net contents in gallons )
- Dead Weeds Guaranteed
- Dead Weeds Guaranteed or Your Money Back
- Did You Know?
- Do NOT add water
- Does not have soil activity
- Easy (-ier, iest)To Use (convenient, handy, useful, well-situated)
- Easy to Use – Fast Acting Poison Ivy and Tough Brush Killer

- Eliminate allergy causing plants (weeds) without handling (touching) them
- Eliminate plants that cause allergies
- Eliminate Poison Ivy, Poison Oak, Poison Sumac, Blackberry, Kudzu
- Eliminate tough weeds (poison ivy) around homes, buildings, cabins, camp sites, lodges, tent areas, trailers, wooded lots, recreational areas, parks, sports facilities and wildlife areas
- Eliminate weeds – No handling required
- Eliminate Woody Plants
- Enters the plant within (30 minutes) (1 hour) (2 hours), won't wash off
- Eradicate Poison Ivy, Poison Oak, Poison Sumac, Blackberry, Kudzu, Bamboo
- Even if it rains - Roundup won't lose its effectiveness
- Exclusive Roundup Formula
- Exclusive formula combines 2 (two) brush and vine killing ingredients
- Experience The Roundup Advantage (peel back this panel for detail) (see details inside/underneath this booklet) (see details on back panel)
- Fast Acting (Brush Killer)
- Fast Acting Poison Ivy (Brush)(Tough Weeds)(Brambles)(Kudzu) Killer
- Fast and complete
- Fast and total
- Fast results
- Fast Uptake
- Fast-Acting for visible results in (as little as) 24 hours
- Fast-acting formula (absorbs to the root more quickly)
- Fast-acting formula works twice as fast (50% faster)
- For Control of Brush that won't wash away
- For Control of Tough Weeds that won't wash away
- For general weed control – kills weeds and grasses in 2 to 4 weeks
- For weeds that are dead in a (one) day
- Get rid of brush (weeds)
- Get rid of those allergy causing plants
- Glyphosate targets an enzyme found in plants but not in people or pets
- Glyphosate, the primary active ingredient, moves through the weed to the root
- Great for clearing brushy fields
- Great for Poison Ivy, Poison Oak, Poison Sumac, Blackberry, Kudzu
- Great for use around flowers, shrubs and trees
- Guaranteed Results (Satisfaction) [qualify guarantee]
- Guaranteed same effective results even if it rains within hours [qualify guarantee]
- Improved for tough weed control
- Increased strength for Intense Weeds
- Keeps driveways, walkways, landscaping beds, and flower gardens weed-free all season long
- Kill Poison Ivy (Brush)(Tough Weeds)(Kudzu) quickly
- Kill Poison Ivy Without Contact (Handling)
- Kill tough weeds (Brush) without contact (Touching Them, Handling Them)
- Kill tough weeds quickly
- Kill (the) tough(est) weeds (& Brush) without handling
- Kills (insert weed name from list)
  - Poison Ivy
  - Poison Oak
  - (Wild) Blackberries

- Thistles
- Kudzu
- & All Types of Tough Weeds
- Kills (spray) weeds in flower beds and around fences, trees, shrubs, driveways, walkways and shrubs, in and around fences, patios, paths, sidewalk cracks
- Kills (unwanted) weeds (grasses, brush, woody plants, vines) roots and all
- Kills 100+ tough weeds, plus over 100 additional weeds
- Kills all types of tough weeds
- Kills even the toughest brush
- Kills only what you spray. Will not affect untreated plants
- Kills over 100 weeds
- Kills Poison Ivy, Poison Oak, Poison Sumac, (Wild) Blackberry, Kudzu
- Kills the roots (so treated weeds don't come back)
- Kills the root(s)! First Time! Every Time! (Guaranteed) [qualify guarantee]
- Kills the toughest brushy weeds
- Kills the weed you see and the root you don't
- Kills tough and hard-to-kill weeds!
- Kills tough brush down to the root
- Kills tough ivy
- Kills tough weeds
- Kills Ugly, Annoying Weeds (Brush)
- Kills unwanted weeds and grasses, roots and all, kills to the root, kills weeds roots and all
- Kills vines
- Kills weeds and grasses in 1 To 2 weeks
- Kills Weeds Dead
- More effective
- Multipurpose grass & broadleaf weed control
- NEW [only for launch season]
- New formula (formulation)
- No Mix(ing), No Mess
- No Mixing
- No root. No weed. No problem.
- Now
- Once it enters the plant, it won't wash off
- One application kills over 200 types of weeds and grasses, roots and all (maximum effectiveness)
- Only Roundup's effectiveness (exclusive formula) won't be washed away by rain or watering 2 hours (30, 45, 60, 90 minutes; 1 hour; less than 1 hour; less than 60 minutes; less than 30 minutes) after treatment
- Open booklet for details
- Ornamental gardens can be reseeded or planted 1 day after treatment
- Outdoor use only [optional graphic]
- Overnight speed
- Perfect for (use around) homes, buildings, cabins, campsites, lodges, tent areas, trailers, wooded lots, recreational areas, parks, sports facilities and wildlife areas.
- Pour refill (directly) into Pump 'N Go (Sprayer)(Container)
- Powered by Roundup
- Product breaks down into natural materials without moving in or on the soil to untreated

- plants
- Proven (trusted) performance: Only Roundup works first time, every time – and has for 25 years
- Provides maximum control
- Quick kill formula (the toughest)
- Quick uptake, eliminates weather concerns
- Quick visible results
- Quick-action formula lets you see results 50% (2X) faster than other brands
- Rainfast (Rainproof)
- Rainfast (rainproof) in (within) 2 hours (30, 45, 60, 90 minutes; 1 hour; less than 1 hour; less than 60 minutes; less than 30 minutes) for control that doesn't wash away
- Rainfast in 2 hours (30, 45, 60, 90 minutes; 1 hour; less than 1 hour; less than 60 minutes; less than 30 minutes) - enters the plant on contact
- Rapid Roundup results
- Ready-To-Use
- Results in 1 day (24 Hours)
- Rid your yard of poison ivy (tough brush)
- Roundup's effectiveness (exclusive formula) won't wash away by rain or watering 2 hours (30, 45, 60, 90 minutes; 1 hour; less than 1 hour; less than 60 minutes; less than 30 minutes) after treatment
- Roundup's exclusive (patented) formula (technology) kills to the root so weeds don't come back
- Roundup (this Roundup formulation) targets an enzyme found in plants but not in people or pets
- Roundup Poison Ivy Plus Tough Brush Killer – the power of 2 (two)
- Satisfaction guaranteed
- Satisfaction guaranteed or your money back with proof of purchase
- See results on Poison Ivy (Brush)(Tough Weeds)(Brambles)(Kudzu)in less than a week (5/7 days)(days)
- Specially formulated to kill the TOUGHEST weeds!
- Specially formulated to penetrate waxy leaves and kill tough brush fast
- Speeds absorption to the root for complete kill
- Speedy results
- Spray woody brush, trees and vines around houses, buildings, wooded lots, vacant lots, storage and recreational areas and along fences and driveways, or anywhere tough weeds are growing.
- Starts to kill (in) (within) the same day
- Starts to kill overnight (in hours) (fast)
- Starts working (dying) in 24 hrs (1 day)
- Starts working fast
- Starts working immediately
- Starts working immediately
- Strong enough to kill even the toughest brush
- Stronger (mightier, more powerful, more vigorous, more intense, more force, more brawn)
- Stronger formula kills brush and poison ivy
- Stronger formula kills to the roots
- Stronger formula. Better Kill! (Complete Kill)
- The Better Brush Killer
- The Brush Killer with Brawn

- The Complete Brush Killer
- The easy (-ier) way to control brush
- The easy way to kill tough brush
- The easy way to rid your yard of allergy causing plants
- The Fast and Easy Way to Kill Poison Ivy and Tough Brush
- The key ingredient in this product targets an enzyme found in plants, not in people or pets
- The tough weed solution
- This Roundup formula targets an enzyme found in plants, but not in people or pets
- Tough on weeds and grasses that cause allergies
- Tougher formula (kills to the roots)
- Tougher than the toughest weeds
- Transorb (FastAct) technology speeds Roundup to the root to kill even tough weeds
- Use as a first step for renovating or replanting your lawn
- Use as a first step for turning brushy fields into grassy areas or parks
- Use Roundup to control tough brush around patios, driveways, gravel and mulch beds.
- Use to control brush along fences, paths and foundations.
- Use to edge around lawns
- Use to prepare sites for large plantings, for planting flowerbeds, ornamental sites and renovating lawns
- Visible results In (1 day) 2 to 4 days (hours) (6 hours) (24 hours)
- Visit [www.stoppoisonivy.com](http://www.stoppoisonivy.com) to learn more about how to identify and effectively eliminate tough nuisance weeds such as poison ivy and for more information about Roundup Poison Ivy Plus Tough Brush Killer
- Water – based formula
- Weeds start dying in one day
- Weeds usually yellow and wilt within 1 day (24 hours)
- Where it Works
- What to Know
- Will not affect untreated plants
- With Roundup Power
- Won't wash away (off)
- Works first time, every time (guaranteed)
- Works in 1 day (24 Hours)
- Works on Poison Ivy, Poison Oak, Poison Sumac, Blackberry, Kudzu
- Works systemically

*[Promotional options]*

- Save up to \$[x] on (your) next purchase
- \$[x] rebate
- Free weed guide inside
- Free [ ] with this purchase of Roundup Ready-To-Use (container size)
- FREE REFILL
- FREE SAMPLE

SAMPLE NOT FOR SALE

Great Value  
 VALUE SIZE  
 Pump 'N Go Refill  
 Refill Size

$1 \text{ ml} = 0.033815 \text{ fl. oz.}$

**APPENDIX 2 – Packaging Related Claims**

NET

12 FL OZ (355 mL)	1PT 8 FL OZ (24 FL OZ) 709 mL
30 FL OZ	1 QT (32 FL OZ)
64 FL OZ (½ GAL) 1.89 L	1 GAL (128 FL OZ) 3.7 L
0.52 GAL (67.7 FL OZ) 2L	1.05 GAL (135.4 FL OZ) 4L
1.33 GAL (170 FL OZ) 5 L	1.58 GAL (202 FL OZ) 6 L
2 GAL (256 FL OZ) 7.7 L	

6

$$2 \text{ gal} = \frac{8 \text{ qt}}{1.0567 \text{ qt/l}} = 7.57 \text{ l} = 7.6 \text{ l}$$

**Quick-Connect Sprayer (QCS):**

- New
- Now
- Quick connect sprayer
- Quick & (and) easy to use
- No leaks or mess
- Easy to store (see back for instructions)

**Foaming Sprayer (Quick-connect or trigger type):**

- Foam targets exactly (precisely) what (the weeds) you want to spray (kill)
- Targets exactly (precisely) what (the weeds) you want to spray (kill)
- Accurately targets what (the weeds) you want to spray (kill)
- Accurately targets precisely (exactly) what (the weeds) you want to spray (kill)
- Visible foam shows (targets) (let's you see) exactly (precisely) where (what) (the weeds) you've sprayed
- Visible foam
- Foam
- Foam targets exactly (precisely) what (the weeds) you want to spray (kill)
- Target only what you want to kill
- See (shows) where (the weeds) (what) (how much) you (you've) spray (sprayed) (applied)
- See (shows) exactly (precisely) where (the weeds) (what) (how much) you (you've) spray (sprayed) (applied) (treated)
- See (shows) (marks) area covered (treated) (sprayed).
- (Foam) Marks (shows) treated (sprayed) weeds
- (Foam) Marks (shows) treated (sprayed) weeds for up to 5 minutes
- (Foam) Marks (shows) the weeds you've sprayed (treated)
- (Foam) Marks (shows) the weeds you've sprayed (treated) for up to 5 minutes
- Visible foam marks weeds
- Visible foam marks (shows) weeds you've sprayed (treated)
- Visible foam marks (shows) weeds for up to 5 minutes
- Visible foam marks (shows) weeds you've sprayed (treated) for up to 5 minutes
- Easily (Easy to) see where (the weeds) (what) you've sprayed (treated) (applied)
- Easily (Easy to) see exactly (precisely) where (the weeds) (what) you've sprayed (treated) (applied)
- Visible foam makes it easy (easier) to see where (the weeds) (what) you've sprayed (treated) (applied)

- Visible foam makes it easy (easier) to see exactly (precisely) where (the weeds) (what) you've sprayed (treated) (applied)
- Foam makes it easy (easier) to see where (the weeds) (what) you've sprayed (treated) (applied)
- Foam makes it easy (easier) to see exactly (precisely) where (the weeds) (what) you've sprayed (treated) (applied)
- Treated (sprayed) weeds stay visible (marked) for up to 5 minutes
- Treated (sprayed) weeds can easily be seen for up to 5 minutes
- Choose foam or clear stream (no foam)
- See where you spray technology
- Marker (Foam) (Foaming) Technology
- Hit (spray) (target) precisely (exactly) what you want
- Foam marks the spot
- Foaming action
- New!
- Now!
- Accurate
- For Visible Results
- See what you've hit
- The more accurate way to spray
- The accurate way to spray
- Hit what you aim at
- Ideal for use in (flower and vegetable) gardens
- VisiSpray (technology)
- VisiMark (technology)
- VisiFoam (technology)
- VisiTech (technology)
- AccuSpray (technology)
- AccuFoam (technology)
- AccuMark (technology)
- WeedMark (technology)

**Pull 'N Spray:**

- 33% more
- Quick & Easy to Use
- EASY-TO-USE
- The easy way to spray [or insert brand name]
- The easier way to spray [or insert brand name]
- No (More) Hand Fatigue
- No more squeeze, squeeze, squeeze
- No (constant) pumping
- No constant trigger squeezing (pulling)
- No more pumping
- No pumping just pull (and spray)
- (33%) More than 1 gallon size
- Precise control for maximum accuracy
- Refillable
- Consistent spray for maximum accuracy
- Continuous, adjustable spray



- Quickly covers large areas
- No more tired (aching) hands
- Fast and (&) easy application
- Easy to use tank sprayer
- Revolutionary (new) applicator
- Change the way you spray
- Ideal for large or small jobs (areas)
- Great for large or small jobs (areas)
- Precise control – sprays (targets) only what you want
- Adjustable spray (sprayer) nozzle for maximum control
- Adjustable spray pattern for maximum control
- You're always ready to spray
- It's always ready to spray
- The easier way to kill weeds
- Targets weeds in tight places
- Save (Saves) time and energy
- One (1) pull = (delivers) (equals) [insert #] trigger sprays
- New!
- Now!
- Improved Applicator (Application)!
- Improved Applicator (Application) System!
- Improved Applicator (Application) Device!
- New and Improved!
- Improved!
- PNS
- Pull 'N Spray
- Give your hands a break
- Continuous spray
- Targeted spray
- Accurate
- Targets weeds
- Convenient

**Pump 'N Go (Spray) (EZ) Sprayer:**

- (33%) More than 1 gallon size
- 33% more
- Accurate
- Adjustable spray (sprayer) nozzle for maximum control
- Adjustable spray pattern for maximum control
- Change the way you spray
- Consistent spray for maximum accuracy
- (Up to 5 minutes of) Continuous spray
- Continuous, adjustable spray
- Convenient (extendable wand)
- Cover more ground faster
- Easy to use tank sprayer
- EASY-TO-USE
- Extendable wand provides greater accuracy without bending over
- Fast and easy application

- Give your hands a break
- Great for large or small jobs (areas)
- Ideal for large or small jobs (areas)
- Improved Applicator (Application) Device!
- Improved Applicator (Application) System!
- Improved Applicator (Application)!
- Improved!
- It's always ready to spray
- Long(er) spray time with less pumping
- New and Improved!
- New!
- No (constant) pumping
- No (More) Hand Fatigue
- No constant trigger squeezing (pulling)
- No Mix(ing), No Mess
- No more pumping, no more pulling, just spray
- No more squeeze, squeeze, squeeze
- No more tired (aching) hands
- Now!
- One pump = (equals) X trigger sprays
- One pump delivers X trigger sprays
- Precise control – sprays (targets) only what you want
- Precise control for maximum accuracy
- Provides up to [insert #] Minutes of Continuous Spray
- Pump 'N Go Sprayer (system)
- Quick & Easy to Use
- Quickly covers large areas
- Revolutionary (new) applicator
- Refilla(able) Container
- Save (Saves) time and energy
- Targeted spray
- Targets weeds
- Targets weeds in tight places
- The easier way to kill weeds
- The easier way to spray (Roundup)
- The easy way to spray (Roundup)
- The fast and easy way to kill weeds
- You're always ready to spray

**Battery Operated Trigger Sprayer (Power Sprayer):**

- (33%) More than 1 gallon size
- Accurate
- Adjustable spray (sprayer) nozzle for maximum control
- Adjustable spray pattern for maximum control
- Batteries included
- Battery Operated
- Change the way you spray
- Consistent spray for maximum accuracy

- Continuous spray
- Continuous, adjustable spray
- Convenient
- Easy to use tank sprayer
- EASY-TO-USE
- Fast and easy application
- Give your hands a break
- Great for large or small jobs (areas)
- Ideal for large or small jobs (areas)
- Improved Applicator (Application) Device!
- Improved Applicator (Application) System!
- Improved Applicator (Application)!
- Improved!
- It's always ready to spray
- New and Improved!
- New!
- No (constant) pumping
- No (More) Hand Fatigue
- No constant trigger squeezing (pulling)
- No more pumping, no more pulling, just spray
- No more squeeze, squeeze, squeeze
- No more tired (aching) hands
- Now!
- Power Sprayer (for large areas)
- Precise control – sprays (targets) only what you want
- Precise control for maximum accuracy
- Quick & Easy to Use
- Quickly covers large areas
- Revolutionary (new) applicator
- Save (Saves) time and energy
- Targeted spray
- Targets weeds
- Targets weeds in tight places
- The easier way to kill weeds
- The easier way to spray (Roundup)
- The easy way to spray (Roundup)
- The fast (-er) way to spray
- X% more (than 1 gallon size)
- You're always ready to spray

**APPENDIX 3 – Packaging Related Instructions**

**QUICK CONNECT SPRAYER [illustrations]**

1. Remove sprayer. Pull cord/tubing ALL THE WAY OUT.
2. Insert (color of plug) plug into spout (on cap) until it clicks.
3. Flip up spout. Open nozzle at end of sprayer. (Select desired nozzle position, Foam (Marker) or Stream (Spray)(No Marker)(No Foam))

[PULL ' N SPRAY illustrations]  
[Applicator Device Directions]

[Wand Sticker]  
For Best Results  
Pull Out Slowly  
And Hold for  
2 Seconds



**Illustration # 1**

- Remove sprayer from [insert location of wand] and unwrap hose completely.
- Insert (color of plug) plug at end of hose into (color of spout) spout on cap until it clicks.
- Flip up spout.

**Illustration #2**

- Point sprayer away from body.
- Grasp sprayer by the handle.
  - Slowly pull ring at bottom of sprayer handle until it stops (and hold for 2 seconds) to prime (ready) the sprayer.

**Illustration #3**

- Twist (adjust) nozzle (at end of sprayer) to (the) desired spray setting (adjust spray pattern. (foam or spray).

**Illustration #4**

- Press and hold (trigger) button on sprayer to begin spraying (and hold down for continuous spray).
- Pull ring at sprayer bottom again as needed to continue spraying.

[Optional Instructions on PNS handle] PULL OUT SLOWLY (AND HOLD FOR (X) SECOND(S)).

**PUMP N' GO (EZ) SPRAYER [illustrations]**

**CUT [Illustration # 1]**

1. Carefully cut the two white zip ties securing the hose and pump handle with scissors. Use caution not to cut the white hose.

**CONNECT [Illustration # 2]**

2. Unwind hose. Firmly push the connector at the end of the hose onto the spout on the pump, until it locks into place.

**EXTEND WAND** [Illustration # 3]

- 3. Lift sprayer wand off bottle. Push yellow button while pulling out on the wand nozzle tip. Fully extend wand until yellow button snaps into SPRAY position. (NOTE: White trigger will not function until wand is fully extended and yellow button is visible in the spray position.)

**PUMP** [Illustration # 4]

- 4. Make sure handle is screwed on TIGHTLY or the bottle will not pressurize. Pump container [insert # range] times to pressurize bottle. A full bottle requires fewer pumps than an empty bottle. Pumping to the higher range will provide longer spray duration. After pumping, push pump down and turn handle clockwise to lock into carrying position. (NOTE: This bottle is designed to expand under pressure and cannot be over-pressurized.)

**SPRAY** [Illustration # 5]

- 5. Aim wand. Spray by pushing down white trigger with thumb. Adjust spray pattern by rotating white nozzle tip up to one-half rotation. Spray weeds (and grasses) until thoroughly wet

**STORE** [Illustration # 6]

- 6. When finished spraying, push the yellow button and push (retract) the wand until the yellow button snaps back into the original storage position. Place wand back onto the bottle with nozzle facing down.

**DEPRESSURIZE** [Illustration #7]

- 7. Push pump handle all the way down and turn pump handle and cap counter-clockwise to relieve pressure, then retighten prior to storing.

[1.33 gal PNG SPRAY WANT SILK SCREEN PRINTING – no ppn]

(Wand) STORAGE POSITION Push button and pull nozzle end. Extend to spray position. > SPRAY POSITION.

(Handle) (arrow graphic) RELEASE PRESSURE AFTER USE Push handle to cap & turn. RETIGHTEN.

[1.33 Pump 'N Go FRONT SHOULDER/SKIRT STICKER]

Pump 'N Go ®

Up to 5 minutes of Continuous Spray!

**EZ SPRAYER DEVICE** [illustrations]

Illustration # 1

- Unwind hose and remove extendable sprayer wand from built-in holster.
  - Attach (insert color) connector to outlet fitting on cap until it clicks firmly into place.
- Note:** Once connected, the (insert color) hose-end connector cannot be removed.

Illustration # 2

- Pointing wand tip away from face, extend wand until it clicks into its fully extended position. When fully extended, the trigger will be operational.

**Note:** The trigger will not operate until the wand is fully extended (to the "USE" position).

Illustration #3

- Before spraying, pump the handle 10-20 times. The product is designed so that you cannot accidentally over-pressurize the unit.
- To begin spraying, depress (press down) the (insert color) (thumb) button on the wand.
- To adjust spray pattern, twist nozzle at the end of the wand.
- *[Optional text]* Pump unit again as needed to continue spraying.

**BATTERY OPERATED SPRAYER DEVICE *[illustrations]***

Illustration # 1

- Remove sprayer from [insert location] and unwrap hose completely
- *[Optional Text]* Locate battery compartment (on sprayer) *[Insert optional location of battery compartment]*. (With nozzle in OFF position) (remove battery door) (open battery cover by lifting tab)). Install batteries (insert batteries as shown) (remove plastic wrap from each battery (and reinstall)) (remove plastic terminal shield) and close battery compartment door (replace battery cover until it clicks into place).
- Insert (color of plug) plug at end of hose into (color of spout) spout on cap until it clicks. (Attach coupler to the cap).
- *[Optional text]* Flip up spout.
- *[Optional text]* Spout must remain up or applicator will not spray.

Illustration # 2

- Twist (rotate) (adjust) nozzle (at end of sprayer) to (the) desired spray setting (pattern) (foam or spray).  
*[Alternate text]* Twist (turn) (pull out) nozzle at end of sprayer to adjust spray pattern (to coarse spray).

Illustration # 3

- To prime sprayer, position sprayer level with bottle.
- Point sprayer away from body.
- Grasp sprayer by the handle.

Illustration # 4

- Press and hold button on sprayer to begin spraying. (Could (may) take up to 20 seconds to prime the sprayer)
- *[Optional text]* Hold (button) for continuous spray.
- *[Optional text]* When finished, twist (turn) nozzle to OFF (closed) position and flip down (color of spout) spout on cap.

**IMPORTANT SPRAYER INFORMATION *[Optional Section for Battery Operated Device Only]***

- Read and follow all directions before use.
- *[Insert sprayer brand name]* is to be used only (was developed for use) with *[Insert brand name of refill pack or bottle]* bottles. *[Insert sprayer brand name]* may not be compatible with other products
- Do not drop or throw sprayer.

- Do not submerge (immerse) sprayer in water. Never place sprayer in dishwasher.
- Do not use soap or other cleaning agents to clean sprayer. If necessary, clean outer sprayer surface only with damp towel.
- Insert batteries in their correct (+/-) position. Remove batteries for winter storage or when storing product for long periods of time.
- Always use a complete set of new batteries. Never mix alkaline, carbon-zinc, or rechargeable batteries.
- Always follow the manufacturer's recommendations for battery disposal and use.
- Purge [*Insert sprayer brand name*] of liquid for winter storage or place [*Insert sprayer brand name*] in a heated storage area for winter storage.

**TROUBLESHOOTING SECTION FOR BATTERY-OPERATED SPRAYER [OPTIONAL SECTION]**

Troubleshooting Tips:

Problem: Sprayer does not spray (function)

Possible Cause: Batteries not installed properly  
Solution: See instructions for correct battery placement

Problem: Sprayer makes a straining noise (Sprayer runs but nothing (no product) comes out)

Possible Cause: Nozzle is turned **Off**  
Solution: Turn nozzle to (desired) spray setting (position)

Possible Cause: Red (color) plug at end of hose is not flipped up  
Solution: Insert (color of plug) plug at end of hose into (color of spout) spout on cap until it clicks. (Attach coupler to the cap) and flip up spout

Possible Cause: Sprayer is not primed  
Solution: Press and hold button on sprayer for about 20 (10, 15, 30) seconds to prime the sprayer

Problem: Spray pattern is weak (or uneven) (product flow is uneven or dribbles out of nozzle)

Possible Cause: Weak batteries  
Solution: Install a fresh set of batteries

Possible Cause: Red (color) plug at end of hose is not flipped up  
Solution: Insert (color of plug) plug at end of hose into (color of spout) spout on cap until it clicks. (Attach coupler to the cap) and flip up spout

Possible Cause: Product supply is low  
Solution: Refill container with product

Possible Cause: Nozzle not fully open  
Solution: Turn nozzle to (desired) spray setting (position)