Junited B74 (2)	U.S. ENVIRONMENTAL PROTECTION AGEN Office of Pesticide Programs Registration Division (7505C) 1200 Pennsylvania Avenue NW Washington, D.C. 20460	ICY EPA Reg. Number: 71995-44	Date of Issuance: 06/03/05
RANDAL PROTECTOR	IOTICE OF PESTICIDE: <u>x</u> Registration	Term of Issuance: Conditional	
(under FIFRA, as amended)	Reregistration	Name of Pesticide Pro RD 1649 Insect	1
Name and Address of Registran Monsanto Compan 1300 I Street, NW, Washington, D.C.	y Suite 450 East		
Division prior to use of the labe On the basis of information fur Rodenticide Act. Registration is in no way to be of Administrator, on his motion, m	el in commerce. In any correspondence on this product alwa nished by the registrant, the above named pesticide is hereby construed as an endorsement or recommendation of this pro hay at any time suspend or cancel the registration of a pestic ct under this Act is not to be construed as giving the registra	ays refer to the above EPA registration num registered/reregistered under the Federal duct by the Agency. In order to protect her ide in accordance with the Act. The accep	ber. insecticide, Fungicide and with and the environment, the tance of any name in connection
1. Submit a 3(c)(5) v	ditionally registered in accordance wand/or cite all data required for regis when the Agency requires all registra nit acceptable responses required fo a	tration of your product un ints of similar products to	der FIFRA sec. submit such data;
the produ	the following labeling issues and m uct for shipment: e the EPA Registration Number to re		
Signature of Approving Official	80E1	Date: June 03, 2005	

ł

2/20

- b. The master label is identified as "*RD 1649 Herbicide Master Label*"! Various information throughout the labeling pertain to herbicides and not insecticides. Delete all references -statements/claims not pertinent to this product (i.e., delete all information regarding herbicides).
- c. <u>Page 1, Front Panel, Ingredient Statement:</u> Include the active ingredient CAS # (68359-37-5).
- d. Since this product is a 100% re-pack of the cited product, you need to include the inert ingredient disclosure statement.
- e. <u>Page 2, Back Panel, Product Facts box:</u> Revise statements above pests list as follows:
 - Change "protects for weeks." to ... "protects for up to 2 weeks or 14 days."
 - Change "For use outdoors on ... trees, ..." to "For use outdoors on ... *small trees*, ...".
- f. Directions for Use:
 - Page 3: Under "How Often to Use", change ... "killing for weeks." to ...
 "killing for up to 2 weeks or 14 days.".
 - Page 4: Change "Trees" to "*Small Trees*" in the sub-title "Flower, Trees, ... Covers".
 - Page 5: You may move the "For Best Results" box to the end of "Directions for Use", and before the "Storage and Disposal" box. Thus, the statements under "For Best Results" would be applicable to the "Lawn Pests" use.
- g. Note to Physician:

Add the following "No specific antidote is available. Treat the patient symptomatically"._

- h. Appendix 1.
 - Either delete or explain "Fast Aid Technology".
 - Qualify the claims "*protects for weeks*" and "*long lasting*" with "up to 2 weeks" throughout labeling.
 - Delete "fire ants" or submit data to support this claim.
 - Delete the word "*barrier*" throughout label. Claims implying total control or eradication are not acceptable.
 - Qualify "trees" as "small" trees throughout labeling.
 - Delete "*repels*" or submit data to support this claim.
 - Delete "*improved*", and note that the phrase/claim "*new formula*" can only be used for a period of six months from the date of registration.
 - Delete "Powered by Roundup".
 - Delete "fruits and nuts".
 - Delete "*Protects your yard all weekend long*". Claims implying total eradication or elimination of pests are not acceptable.

i. Appendix 2.

The information listed here is confusing. This appendix contains information on types of application equipment pertaining to herbicides and not insecticides. List only those application equipment relative to this product, an insecticide. Delete all information - references, statements, claims, etc. not pertinent to this product (i.e., delete all information regarding herbicides).

j. Appendix 3.

See comments under items #2.b & 2i above, and revise accordingly.

- k. <u>Note to Physician:</u> Add the following "*No specific antidote is available. Treat the patient symptomatically*".
- 3. Submit two (2) copies of the revised final printed label bearing the above stated revisions prior to releasing this product for sale.

If you do not comply with the above stated conditions, this registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release of this product for shipment constitutes your acceptance of these conditions.

A copy of the accepted label is enclosed for your records. If you have any questions concerning this action, please contact Dr. B. A. Akinlosotu at (703) 605-0653.

Enclosure:

1

[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.]

[FRONT]

RD 1649 INSECTICIDE

CAS #68359-37-5

Active Ingredient	
Cyfluthrin	0.003%
Other Ingredients	99.997%

KEEP OUT OF REACH OF CHILDREN CAUTION

FOR OUTDOOR RESIDENTIAL USE ONLY

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

	ACCEPTED with COMMENTS In EPA Letter Dated:	NET [] fl oz	
	JUN 3 2005 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 71795 - 44		
ич 71995-ре м ҰЧ	<u>RD</u>	649 Herbicide Master Label bmitted 15 February 2005	

1

[BACK] **Open Resealable Label for directions & Precautions** Press to Reseal

Product Facts

2

Ready-To-Use. No mixing, no measuring.

Ready-To-Use. No mixing, no measuring. weeks. For use outdoors on lawns, shrubs, trees, and in flower or vegetable gardens. Insert additional product claims from Appendix 11

product claims from Appendix 1]	
[Optional Illustration(s)]	Leaf Beetles
	Leaf-feeding beetles
Ants	Leaf-feeding caterpillars
Aphids Armyworms	Leafhoppers (including Glassy- winged Sharpshooter)
	Leafminers
	Mealybugs
1 -	Midges
	Mosquitoes
Budmoths	Pepper weevils (aduits)
Cabbage loopers	Pillbugs
• .	Plant bugs
· · ·	Potato aphids
	Potato leafhoppers
-	Scale (crawler stages)
Clover mites	Seed weevils (adults)
Cockroaches	Sod Webworms
Colorado potato beetles	Sowbugs
Corn borers	Spiders
Corn earworms	Spittlebugs
Corn rootworms (adults)	Stem weevil (adults)
Crickets	Stink bugs
Cutworms	Sunflower beetles
Earwigs	Sunflower moths
Elm leaf beetles	Thrips
Flea beetles	Tomato fruitworms
Flies	Tomato hornworms
Garden webworms	Tomato pinworms
Grasshoppers	Wasps
Gypsy Moth Larvae	Weevils (adults)
Head clipper weevils (adults)	Western Flower Thrips
Japanese beetles (adults)	Whiteflies
Lace bugs	
	[Optional Illustration(s)] Ants Aphids Armyworms Aster leafhoppers Bagworms Banded sunflower moths Boxelder bugs Budmoths Cabbage loopers Carrot weevils (adults) Caterpillars Celery leaf tiers Chinch bugs Clover mites Cockroaches Coiorado potato beetles Corn borers Corn earworms Corn rootworms (adults) Crickets Cutworms Earwigs Elm leaf beetles Flea beetles Flies Garden webworms Grasshoppers Gypsy Moth Larvae Head clipper weevils (adults) Japanese beetles (adults)

71995-new

WHERE TO USE	Vegetable and flower gardens, shrubs, ground covers, lawns and around homes	
WHEN TO USE	When insects or damage first appear. For severe infestations, repeat every 7 to 14 days as necessary.	
2	Questions, Comments or Medical Information	
	Call [insert contact #]	(Or visit [insert website address])

DIRECTIONS FOR USE	
It is a violation of Federa	I law to use this product in a manner inconsistent with its labeling.
(For best results, read th	e entire label before using this product.)
BEFORE YOU USE Read and follow these	 Apply the product to flowering plants during early morning or late evening, when bees are not present.
directions when using:	Do not spray the product into fish pools, ponds, streams, or lakes.
	Do not use in small, enclosed areas where spray can be inhaled.
	 Remove animal feeding dishes prior to application. Keep children and pets away from treated areas until spray has dried.
WHEN TO USE	 Spray when insects or damage first appear. [Optional text] Do not water the foliage within one hour after applying. To avoid serious damage to plants, eliminate pests early in the season before they multiply.
HOW TO USE	To apply [Insert brand name]:
Shake well before	Adjust nozzle to desired spray pattern.
using.	Hold sprayer about 12 inches from foliage.
	 Spray leaves, stems and tender new shoots.
	[Insert optional illustrations of above steps]
	 To kills insects that may hide, spray the underside of the leaves. Apply until leaves are evenly coated with spray, but not dripping. [Insert optional illustration of spraying undersides of leaves]
HOW OFTEN TO USE	Kills insects on contact and keeps on killing for weeks. For severe infestations, repeat every 7 to 14 days as necessary.

HOUSEHOLD NUISANCE PESTS OUTDOORS PESTS			
			Ants
Boxelder bugs	Flies	Sowbugs	
Clover mites	Midges	Spiders	
Cockroaches	Mosquitos	Wasps	
Crickets			
HOW TO APPLY			

71995-new

•

RD 1649 Herbicide Master Label Submitted 15 February 2005

• Spray around doors, window frames and other places where insects may enter house. Spray around house foundation and porches. Spray on ant hills and ant trails. Cover evenly.

[Insert optional illustrations of above steps]

Smail

FLOWERS, TREES, SHRUBS, GROUND COVERS

PESTS		
Aphids	Japanese beetle (adults)	Mealybugs
Bagworms	Lace bugs	Pillbugs
Boxelder bugs	Leaf-feeding caterpillars	Scale (crawler stages)
Clover mites	Leaf-feeding beetles	Spittlebugs
Elm leaf beetles	Leafhoppers (including Grassy-	Thrips
Grasshoppers	winged Sharpshooter)	Whiteflies
Gypsy moth larvae		
HOW TO APPLY	· · · · · · · · · · · · · · · · · · ·	
HOW TO APPLY	new shoots and the underside of leaves	thoroughly.

• To kill insects that hide, spray the underside of the leaves. Apply until leaves are evenly coated with spray droplets, but not dripping.

[Insert optional illustrations of above steps]

VEGETABLES						
Carrots	Radishes	Swe	et Corn	Tomatoes		
No waiting. You may season.	No waiting. You may spray up to the day of harvest. Do not spray more than 5 times per season.					
PESTS						
Aphids		:	Grasshoppe	ers		
Armyworms			Leafhopper	S		
Aster Leafhoppers			Leafminers			
Cabbage loopers			Potato aphi	ds		
Carrot weevils (adul	ts)		Stink bugs			
Chinch bugs			Thrips			
Colorado potato bee	etles		Tomato fruit	tworms		
Corn borers			Tomato hor	nworms		
Corn earworms			Tomato piny	worms		

71995-new

RD_1649 Herbicide Master Label Submitted 15 February 2005

Corn rootworm (adults) Cutworms Flea beetles

Weevils (adults) Western Flower Thrips

PEPPERS

After spraying, wait 7 days before harvest. Do not spray more than 6 times per season.

PEST

Armyworms	Leafhoppers (including Glassywinged
Cabbage loopers	Shartshooter)
Celery leaf tiers	Leafminers
Corn borers	Pepper weevils (adults)
Corn earworms	Potato leafhoppers
Garden webworms	Thrips
	Weevils (adults)

SUNFLOWERS After spraying, wait 30 days before harvest. Do not spray more than 3 times per season. PEST Banded sunflower moths Midges Budmoths Seed weevils (adults) Cutworms Stem weevils (adults) Grasshoppers Sunflower beetles

 Head clipper weevils (adults)
 Sunflower moths

 Leafhoppers (including Glassy-winged
 Weevils (adults)

 Sharpshooter)
 Sharpshooter)

FOR BEST RESULTS:

Do not water the foliage within one hour after applying. To avoid serious damage to plants, eliminate pests early in the season before they multiply.

LAWN PESTS		
PEST	<u> </u>	
Ants	·	Earwigs
Armyworms		Grasshoppers
Chinch bugs		Japanese Beetles (adults)
Crickets		Sod webworms (lawn moths)
Cutworms		
HOW TO APPLY		
For localized infest	ations, spray to penetrate	e the lawn and reach the soil.
• Do not mow for on	e day after application.	
• For large areas, us	e [Insert Brand Name for	RD 1648 Insecticide, Reg. No. 71995-new]
[Re-entry icon]	People and pets	s may enter treated areas after spray has drie

STORAGE AND DISPOSAL [Optional trash can illustration]

PESTICIDE STORAGE: Store in original container in a safe place (preferably a locked storage cabinet) away from direct sunlight.

DISPOSAL: Do not reuse this container. **If Empty**: Place in trash or offer for recycling if available. **If Partly Filled**: Call your local solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Harmful if swallowed or inhaled. Avoid contact with eyes or clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse.

[Re-entry icon] People and pets may enter treated areas after spray has dried.

10/20

	FIRST AID
lf in eyes	 Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. Call a poison control center (insert contact #) or doctor for additional treatment advice.
If swallowed	 Call a poison control center (insert contact #) or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
If inhaled	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center (insert contact #) or doctor for additional treatment advice.
	EMERGENCY MEDICAL INFORMATION
going for treaYou may cor	oduct container or label with you when calling a poison control center or doctor, or atment. Intact [Insert contact telephone #] for emergency medical treatment information. is identified as [Insert brand name], EPA Reg. No. 71995-new
	Khymian:
	ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply directly to water. This pesticide is highly toxic to bees. Do not apply this product when bees are active. Apply this product only as specified on this label.

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

This product is protected by U.S. Patent No. [Insert relevant patent numbers]. (Other patents pending.) No license granted under any non-U.S. patent(s).

© ____MONSANTO COMPANY

Manufactured for Monsanto Company Lawn & Garden Products 800 N. Lindbergh Blvd. St. Louis, MO 63167 EPA Reg. No. 71995-new Form No. EPA Est. Superscript is first letter of lot number Made in USA

71995-new

APPENDIX 1 – Consolidated List of Label Claims

•

	7
•	(Contains) (Now with) FastAct™ (Technology)
•	[Insert brand name] kills mosquitoes and other nuisance pests on contact and keeps
	protecting for weeks in a single application.
	Controlling annoying outdoor insects around your home has never been easier
)	Controls (Kills) ants, aphids, chinch bugs, cutworms (life ants, fleas, beetles, grubs, mites, sod webworms and many other listed insects (others listed). 2
	Creates a barrier around your home
	Do-it-yourself pest control
	Double Protection Formula
	Effective Against a Broad Range of Listed Pests
	Effective Home/Yard Barrier Treatment
	Fast acting (formula)
	Fast ActingKills on Contact
	For use around foundations, outside buildings, porches, wood piles, wooden fences and decks (patios)
	For Use On: Lawns, Ground Covers, Flowers, Shrubs, Trees, Vegetables, Around Homes
)	For use on: Vegetables (Tomatoes, Carrots, Corn, Radishes, Peppers), Flowers, Shrubs, Trees, Groundcovers, Lawns and Around Homes
,	For Use Outdoors on lawns, Shrubs, Trees, and in Flower or Vegetable Gardens
,	On [For] [For use on] Roses, Flowers, Small Trees, Shrubs, Fruits, Vegetables and [&] Other Outdoor Surfaces [Areas]
	Guaranteed (we guarantee it)
	Guaranteed results (with one application)
	Helps protect your (house) (home) from invading insects (ants)
	Just One Application Quickly Kills Insects
	Keeps annoying insects away
	Keeps killing for weeks
	Keeps on Killing for up to 14 Days
	Kills & Repels bugs in your backyard (yard)
,	Kills & Repels mosquitoes, flies, ants, fleas, ticks (including those which may transmit Lyme Disease), and other annoying pests!
,	Kills (controls) ants, aphids, chinch bugs, cutworms, fleas, mites, mosquitoes, sod webworms and many other listed insects
,	Kills [Controls over] [more than] 100 insects [bugs] [pests] on vegetables, flowers, small trees and [&] shrubs
	Kills [Controls over] [more than] 100 garden and nuisance pests without harming roses, flower, or shrubs
	Kills and repels mosquitoes
•	Kills ants, fleas, bagworms, grasshoppers, mole crickets, chinch bugs, sod webworms, crickets, aphids, mosquitoes, and other listed insects
•	Kills Beetles (including Japanese Beetle), Caterpillars (Including Tomato Hornworm), Ants, Armyworms, Ticks (including ticks carrying Lyme disease) and [&] other garden and [&]

71995-new

nuisance pests [insects] [bugs] [plus others listed] Kills Beetles, Caterpillars, Ants, Ticks, and More Kills bugs fast Kills household nuisance pests outdoors Kills Insects • Kills many troublesome outdoor insects which destroy lawns, roses, flowers, trees and shrubs, or annoy people or pets Kills on contact (plus protects for weeks)¹ Kills outdoor pests on contact Kills Over 100 insects (bugs) (pests) on contact • • Kills Pests Outdoors Before They Come Indoors Kills up to 70 insects [pests as listed] Lasts up to 14 days CLong Lasting Long Lasting...Keeps on Killing for up to 14 days Low odor (formula) Makes up to XX gallons of spray • May be used up to day of harvest on tomatoes Multipurpose insecticide • New (improved) (formula) Now Outdoor use only [optional graphic] Powered by Roundup • Protects home lawns, fruits & nuts, vegetables, roses, flowers, trees & shrubs. Protects house lawns, flowers, shrubs, and trees • Protects plants Protects your yard all weekend long Quick and easy to use Quick kill formula Quickly Stops Harmful Insects before they destroy vegetables (they do damage) READY TO USE (No mixing, no measuring) • Reapply as directed for a more beautiful garden Results that show Satisfaction guaranteed or your money back (with proof of purchase) Use in (on) vegetable gardens Use on tomatoes up to day of harvest Water Based With Fast Act Technology, Kills on contact Won't harm lawns (plants)

•

- [Promotional options] Save up to \$[x] on (your) next purchase Free weed guide inside Free [] with this purchase FREE REFILL

- FREE SAMPLE

SAMPLE NOT FOR SALE

APPENDIX 2 – Packaging Related Claims

24 FL OZ (1PT 8 FL OZ)

64 FL OZ (¹/₂ GAL) 1.89 L 5 L (170 FL OZ) 1.3 GAL

256 FL OZ (2 GAL) 7.7 L

NET

30 FL OZ (1 PT 14 OZ) 128 FL OZ (1 GAL) 3.7 L 6 L (202 FL OZ) 1.58 GAL

[corner flap] OPEN Resealable Label for Directions & Precautions PULL HERE TO OPEN LABEL PEEL HERE PEEL OPEN FOR USE DIRECTIONS AND FURTHER INFORMATION PRESS TO RESEAL

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

71995-new

RD 1649 Herbicide Master Label Submitted 15 February 2005 11

- 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 II:

- 33% more
- Quick & Easy to Use
- EASY-TO-USE
- The easy way to spray (Roundup)
- The easier way to spray (Roundup)
- No (More) Hand Fatigue
- No more squeeze, squeeze, squeeze
- No (constant) pumping
- No constant trigger squeezing (pulling)

71995-new

RD 1649 Herbicide Master Label Submitted 15 February 2005

- No more pumping
- No pumping just pull (and spray)
- No pumping. Just Pull N' Spray (brand)
- (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 pull = (equals) 34 trigger sprays
- One pull delivers 34 trigger sprays
- New!
- Now!
- Improved Applicator (Application)!
- Improved Applicator (Application) System!
- Improved Applicator (Application) Device!
- New and Improved!
- Improved!
- PNS (PNS II)
- Pull 'N Spray (Pull 'N Spray II)
- Give your hands a break
- Continuous spray
- Targeted spray
- Accurate
- Targets weeds
- Convenient

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

71995-new

- 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!
- 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
- 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)
- 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

71995-new

RD 1649 Herbicide Master Label Submitted 15 February 2005

- 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

RD 1649 Herbicide Master Label Submitted 15 February 2005

APPENDIX 3 – Packaging Related Instructions

QUICK CONNECT SPRAYER DEVICE [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 II DEVICE [illustrations]

[Applicator Device Directions]

Illustration #1

- Remove sprayer from [Insert location] 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 ready (prime) the sprayer.

Illustration #3

• Adjust (twist) nozzle (at the end of sprayer) to (the) desired spray setting (to 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 (prime sprayer and) continue spraying.

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

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.

71995-new

777

- 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 <u>until it clicks</u>. (Attach coupler to the cap).
- [Optional text] Flip up spout.
- [Optional text] Spout must remain up or applicator will not spray.

Illustration #2

ł

• 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.