



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

July 21, 2016

Ona E. Maune
Federal Regulatory Affairs Manager
Monsanto Company
1300 I Street, NW - Suite 450
East Washington, DC 20005

Subject: Notification per PRN 98-10 – Label Notification
Product Name: Glyphosate Ready-to-use Herbicide 2
EPA Registration Number: 71995-27
Application Date: June 22, 2016
Decision Number: 518762

Dear Ms. Maune:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped “Notification” and will be placed in our records. 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 the Federal Insecticide Fungicide and Rodenticide Act 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 have any questions, you may contact Shanta Adeeb at 703-347-0502 or via email at adeeb.shanta@epa.gov.

Sincerely,

A handwritten signature in black ink that reads "Shanta Adeeb" with a stylized flourish underneath.

Reuben Baris, Product Manager 25
Herbicide Branch
Registration Division (7505P)
Office of Pesticide Programs

[Editorial Notes: Bracketed text [] is for internal use or serves as a 'place holder' for graphics.
Text in parenthesis () is optional wording.]

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

[Refer to APPENDIX 2 for packaging related instructions.]

Master Label for EPA Reg. No. 71995-27

Registered Brand Names : Glyphosate Ready-To-Use Herbicide 2

[Insert Brand Name and Logos]

[Insert claims from Appendix 1 or 2] [Insert Graphics]

Active Ingredient:

Glyphosate, isopropylamine salt* 1.92%

Other Ingredients 98.08%

TOTAL.....100.00%

*Contains 0.12 lbs. glyphosate acid per US gallon.

Keep Out of Reach of Children

CAUTION

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

NET [Insert Net Contents FL OZ or GAL, See Appendix 2] [Insert Metric Conversion]

[Net contents of final printed labeling based on various commercial sizes to be marketed]

[Insert 2D code/ Label code/ SKU code]

NOTIFICATION

71995-27

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

07/21/2016

[Insert Optional Instructions for Booklet]

(OPEN) (HERE)
(PRESS TO RESEAL)

[Insert Brand Name]

[Insert Claims from Appendix 1 or 2]

([Insert Brand Name/ This product] is a fast-acting and ready-to-use weed killer. Kills tough weeds in 1 to 2 weeks, roots and all. Use in flower beds, around trees and shrubs, along fences, walks, driveways, patios, sidewalks, and mulch.) (Will not build up in the soil to hurt desirable plants growing nearby.)

Product Usage (Product Facts)

Kills:	(All types of) Weeds and grasses and brush
Use on:	Use as a spot treatment along sidewalks, fences, driveways, and patios (Use) (Around) In flower(beds) and(&) vegetable gardens (Use) Around flowers, shrubs and (&) trees Along fences and (&) foundations (Other areas in your yard)
Amount to Use:	Ready-To-Use. Requires no mixing.

(Questions, Comments Call [insert telephone number] and/or [insert website])

(IN CASE OF EMERGENCY CALL [Insert Telephone Number])

(FOR CHEMICAL SPILL, (OR) LEAK, (FIRE, OR EXPOSURE), CALL CHEMTREC (800)424-9300)

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
READ ENTIRE LABEL. USE ONLY IN ACCORDANCE WITH LABEL INSTRUCTIONS.

TO ATTACH SPRAYER [Optional Section]

[Optional: Insert container and sprayer-specific operating instructions from Appendix 2.]

HOW TO USE

[Optional: Insert container and sprayer-specific operating instructions from Appendix 2.]

[Trigger Sprayer]

Adjust the nozzle to a coarse spray. (Adjust nozzle to desired setting) Position sprayer tip approximately 1 - 2 feet away from the weed. Spray weeds until foliage is wet. (Flowers and ornamentals may be reseeded or replanted into treated areas the next day.)

IMPORTANT: Spray carefully (when air is calm). Avoid spray or drift onto desirable lawn grasses, shrubs, or trees. This product can kill or damage all vegetation contacted. If accidental spray contacts desirable foliage, immediately rinse the foliage with water. [**Alternate text:** When spot treating weeds around desirable plants, shield plants from drift with a sheet (piece) of cardboard or plastic. If desirable plants are accidentally sprayed, rinse off immediately with water (or cut off treated area).]

ADDITIONAL TIPS (Where To Use) [*Optional Section: Select any of the Options Below*]

- **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 re-growth. If spraying re-growth, shield shrubs and green bark from spray drift with a sheet (piece) of cardboard or plastic.

- **For Lawn Replacement (Lawn Renovation)**

Use [*Insert Brand Name/ this product*] to kill a (an old) (an unwanted) lawn and (its) weeds before planting (a) new lawn.

[**Alternate text:** For lawn replacement use [*Insert Brand Name/ this product*] 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.)
- (Apply seed according to directions on seed package, or install sod. Grass seed must have good contact with soil to germinate and grow.)
- (Keep area moist for 2 weeks, to establish new lawn, (then) water as needed.)

- **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 gloves. Dispose of plants and rubber gloves in tightly sealed garbage bags.

- **For Flowerbed and Garden (Plot) Preparation**

Use [*Insert Brand Name/ this product*] to kill weeds, grasses and brush before planting flowers, fruits, vegetables or herbs.

- 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.

WHEN TO USE (APPLY)

Use anytime weeds are actively growing. For best results, apply on a warm sunny day when daytime temperatures ~~are~~ **is** above 60° F. Warm, sunny weather will speed up weed control. Apply only when air is calm. Reapply if it rains within (1, 2, 6) hours after application. Hard-to-control weeds (such as bermudagrass) may require a repeat application if they re-grow. Not to be used for spot weed control in lawns since [*Insert Brand Name/ this product*] kills all green plants, including lawn grass.

(Note:) (All ornamental flowers, trees, and (&) shrubs may be planted 1 day after application.)
[OR alternate replant section]

WHEN TO REPLANT [*Optional section: Select any of the Options Below*]

- All ornamental flowers, trees and(&) shrubs may be planted **1 day after** application.
- The following berries may be planted **1 day after** application:
Blackberry, Blueberry, Boysenberry, ~~Cranberry~~, Currant, Dewberry, Elderberry, Gooseberry, Huckleberry, Loganberry, Olallieberry and(&) Raspberry (Black and(&) Red).
- The following fruits, vegetables &(and) herbs may be planted **1 day after** application:
Artichoke (Jerusalem), Beans (all), Beet Greens, Broccoli, Brussels Sprouts, Cabbage (all), Carrot, Cauliflower, Celery, Chard (Swiss), Chicory, Collards, Endive, Horseradish, Kale, Kohlrabi, Leek, Lentils, Lettuce, Mustard Greens, Okra, Onion, Rape Greens, Parsley, Parsnips, Potato, Radish, Rhubarb, Rutabaga, Spinach, Sweet Potato, Turnips & (and) Yams.
- The following fruits, vegetables &(and) herbs may be planted **3 days after** application:
Corn, Cucumber, Eggplant, Garlic, Gourds, Melons (all), Peas (all), Peppers (all), Pumpkin, Squash (summer &(and) winter), Tomatillo, Tomato (by seed) &(and) Watercress.
- Lawn grasses may be planted **7 days after** application.
- Tomatoes from transplant & (and) unlisted fruits, vegetables &(and) herbs may be planted **30 days after** application.

WEEDS CONTROLLED INCLUDE: Bahiagrass, Barnyardgrass, Bermudagrass, CanadaThistle, Chickweed, Common Ragweed, Crabgrasses, Dandelion, Fescues, Field Bindweed, Field Sandbur, Foxtail, Johnsongrass, Kentucky Bluegrass, Kudzu, Lambsquarter, Orchardgrass, Perennial Ryegrass, Poison Ivy, Poison Oak, Quackgrass, Red Clover, Shepardspurse, Smooth Bromegrass, Sowthistle, White Clover, and Yellow Nutsedge (and other broadleaf & grassy weeds).

[OR Optional Section]

CONTROLS WEEDS AND GRASSES INCLUDING: [Optional Section: Select from the list below] [Illustrations optional]

Weed Control (Annuals)

Annual Bluegrass	Fiddleneck	Pennsylvania
Annual Ryegrass	Fall Panicum	Smartweed
Barnyardgrass	Field Pennycress	Prickly Lettuce
Beggarweed	Field Sandbur	Prostrate Spurge
Black Medic	Filaree	Puncture Vine
Blue Toadflax	Florida Pusley	Redroot Pigweed
Brassbuttons	Foxtail	Sandspur
Blue Mustard	Goosegrass Garden	Shepherdspurse Smooth
Buttercup	Spurge	Catsear
Bromegrass	Horseweed/marestail	Smooth Pigweed
Bur Clover	Henbit	Sowthistle
Chickweed	Knotweed	Spotted Spurge
Common Groundsel	Lambsquarters	Tansy Ragwort
Common Plantain	Little Bittercress	Tansy Mustard
Crabgrass	London Rocket	Teaweed
Creeping Beggarweed	Maiden Cane	Texas Panicum
Diffuse Lovegrass	Mallow	Tumble Mustard
Dog Fennel	Mayweed	Sprangletop
Evening Primrose	Mouseear Chickweed	Witchgrass
False Dandelion	Oxalis	Wild Mustard

Tough Weed Control (Perennials, Brush)

Alder	Guineagrass	Purple Nutsedge
Artichoke Thistle	Honeysuckle	Quackgrass
Bahiagrass	Horsenettle	Quaking Aspen
Bentgrass	Horseradish	Ragweed
Bermudagrass	Iceplant	Raspberry
Blackberries	Johnsongrass	Red Clover
Broadleaf Plantain	Kentucky Bluegrass	Smooth Bromegrass
Canada Thistle	Kikuyugrass	St. Augustinegrass
Cattail	Knapweed	Sumac
Ceanothus	Kudzu	Tall Fescue
Cherry species	Lantana	Timothy
Cocklebur	Milkweed	Torpedograss
Cogongrass	Multiflora Rose	Trumpetcreeper
Common Mullein	Nightshade, silverleaf	Vaseygrass
Common Ragweed	Nimblewill	Virginia Creeper
Coyote Brush	Nutsedge	White Clover
Creeping Bentgrass	Oak species	Whitetop

Creeping Charlie	Oldenlandia	Wild Barley
Curly dock	Orchardgrass	Wild Oats
Dallisgrass	Oxalis	Wild Sweet Potato
Dandelion	Pampasgrass	Willow
Dewberry	Pennywort	Yellow Nutsedge
Elderberry	Perennial Ryegrass	(Nutgrass)
False Dandelion	Poison Hemlock	Yellow Starthistle
Fescue species (Fescues)	Poison Ivy	Zoysia
Field Bindweed	Poison Oak	
(Wild Morningglory)	Primrose	

HOW TO REFILL [Optional Section]

This container can be reused. Use [Insert Brand Name for EPA Reg. No. 71995-6] or [Insert Brand Name for EPA Reg. No. 71995-7] to refill the container.

[For 24 fl oz Container:]

To this empty container add (2 1/2 fl oz of [Insert Brand Name of EPA Reg. No. 71995-6]) (1 fl oz of [Insert Brand Name for EPA Reg. No. 71995-7]) then fill with water very slowly to avoid foaming.

[For 1 Gallon Container:]

To this empty container add (13 1/2 fl oz of [Insert Brand Name for EPA Reg. No. 71995-6]) (6 fl oz of [Insert Brand Name for EPA Reg. No. 71995-7]) then fill with water very slowly to avoid foaming.

[For Additional Container Sizes:]

To this empty container add ($X = (13.5 \text{ fl oz/gallon}) \times \text{container size in gallons}$) fl oz of [Insert Brand Name for EPA Reg. No. 71995-6] ($Y = (6 \text{ fl oz/gallon}) \times \text{container size in gallons}$) fl oz of [Insert Brand Name for EPA Reg. No. 71995-7] then fill with water very slowly to avoid foaming.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: [Optional: Insert container or sprayer-specific storage instructions] Store product in original container in a safe place away from direct sunlight. Keep from freezing. (Store and transport in an upright position.)

PESTICIDE DISPOSAL AND (&) CONTAINER HANDLING:

Nonrefillable Container. Do not reuse or refill this container unless the directions for use allow a different (concentrated) product to be diluted in the container. (See 'How to Refill' section for instructions). **If Empty:** Place in trash or offer for recycling if available. **If Partly Filled:** Call your local solid waste agency (or [insert toll free number]) for disposal instructions. Never place unused product down any indoor or outdoor drain.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Keep Out of Reach of Children

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling.

[OPTIONAL RE-ENTRY ICON]

People and pets must not enter treated areas until after spray has dried.

[**Alternate text:** To prevent tracking product to unintended areas such as your yard, keep people and pets out of treated area until spray has dried.]

FIRST AID [Optional First Aid Icon]

IF 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 eyes with water.
- Call a poison control center ([insert optional contact number – must have 24/7 coverage or use 1-800-768-6387]) or doctor for additional treatment advice.

EMERGENCY MEDICAL INFORMATION

- Have the product container or label with you when calling a poison control center or doctor, or going for treatment.
- (You may) Contact [insert optional contact number – must have 24/7 coverage or use 1-800-768-6387] for emergency medical treatment information.
- This product is identified as [Insert Brand Name], EPA Reg. No. 71995-27 (- insert applicable distributor company number).

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.

(LIMITED) WARRANTY AND DISCLAIMER NOTICE (NOTICE): To the extent consistent with applicable law, buyer assumes all responsibility for safety and use not in accordance with directions. (Product guaranteed to the extent of purchase price, only when used according to label directions.)

[**Alternate Text:** To the extent consistent with applicable law, buyer assumes all risks of use, storage, or handling of this product not in accordance with directions. Product guaranteed to the extent of purchase price, only when used according to label directions.]

(Questions, Comments or Information? Call or visit [*Insert phone # and/or website address*])
(IN CASE OF EMERGENCY CALL [*Insert Telephone Number*])
(FOR CHEMICAL SPILL, (OR) LEAK, (FIRE, OR EXPOSURE), CALL CHEMTREC (800)424-9300)

Manufactured (Distributed) (Produced) for (by):
[*Insert Name and Address*]

EPA Reg. No. 71995-27(-xxxxx)
EPA Est. [*Insert Establishment numbers*]
[*Insert lot code statement*] Superscript (Subscript) (used) is first letter of lot (run) code (number)
(on container)

(Marketed Through:) [*Insert Company Name*] [*Insert Address*]

(Made in USA) (Manufactured in/ Produced in/ Assembled in/ Product of) [*Insert Country*] (with
[*insert# %*] or more US parts) (with over [*insert# %*] US parts) (factory certified) (with foreign and
domestic parts)

[*Insert Patent Information*]

[*Insert trademark statements*]

[*Insert optional anti-theft device statement*] (This bottle (may) contain(s) an anti-theft device(, either
inside or on the back of the bottle).) (It does not affect product performance.)

[*Insert 2D code/ label code/ SKU code*] [*Insert UPC barcode (PROOF OF PURCHASE)*]

[*Insert LOT number or LOT number will be printed directly on the container*]

APPENDIX 1 – Consolidated List of Label Claims

(Formula) (Product) enters the plant within 1 (2,6) hour(s) (won't wash off)

After [*graphic of dead weed*]

Before [*graphic of live weed*]

Can be used over the root zone of trees, shrubs, or desirable plants

Dead weeds guaranteed* (* must be qualified on distributor label) (See) effects within one week with complete kill in 2 to 4 weeks

Eliminates roots and weeds (guaranteed) * (* must be qualified on distributor label)

Guaranteed results in one application* (* must be qualified on distributor label)

Ideal for spot treatments on driveways, sidewalks, and patios

Ideal for tough weeds in flower beds and vegetable gardens

Kills grass and weeds around flower beds, trees, shrubs, and sidewalks

Kills grass and (&) weeds in Drives, Sidewalks, Around Trees, Shrubs and (&) Fences

Kills over 175 types of weeds [as listed]

Kills the root (so weeds won't grow back)

Kills to the Root

Kills tough weeds in 1 to 2 weeks (roots and all)

Kills undesirable weeds & grasses

Kills weeds and grasses (down to the root)

Kills weeds, grasses and brush

No root, no weed Guaranteed* (* must be qualified on distributor label)

Ornamental gardens can be reseeded or replanted 1 day after treatment

Quick and easy to use

Rainfall or watering within 1 (2,6) hour(s) after application will not wash away effectiveness

Rainfall within 1(2,6) hour(s) could affect performance

Rainfast (rainproof) in 1 hour (2 hours) (~~hours~~)

Rainproof in 1(2,6) hour(s) (won't wash off)

READY-TO-USE

Requires no mixing

Satisfaction guaranteed or your money back with proof of purchase* (* must be qualified on distributor label)

Single application controls (kills) most weeds

Sprayed areas may be reseeded or replanted (~~in~~) 1 day after application in a flower bed

Starts working in 24 hours

Starts working overnight

Use in and around vegetable gardens

Water based

Pull 'N Spray:

No more tired (achy) hands from (caused by) trigger sprayers

No more hand fatigue (cramping from) caused by trigger sprayers

Fast and(&) easy application

Quickly covers large areas

The ergonomic sprayer

Larger (Bigger) size

33% larger than 1 gallon size

Easy to use tank sprayer

Adjustable sprayer

3-ft extension cord enclosed (in spray wand)

No hand fatigue

Continuous, adjustable spray

No pumping Just pull

Battery Operated Sprayer:

Batteries Included

Battery Operated Sprayer

Easy to Use Battery Sprayer

Refillable

Reusable Battery Operated Sprayer

Appendix 2 - Packaging Related Sizes, Instructions

Net Content Sizes

SKU Size	Net Content
24 fl oz	1 PT 8 fl oz
30 fl oz	1 PT 14 fl oz
64 fl oz	½ GAL
1 Gallon	128 fl oz
1.1 Gallon	1 GAL , 13 141 fl oz
1.25 Gallon	1 GAL , 32 160 fl oz
1.33 Gallon	1 GAL , 42 170 fl oz
1.5 Gallon	1 GAL , 64 192 fl oz

[T-handle Sprayer] [Optional Illustrations]

1. Assemble Discharge Assembly to Tank

- Set tank on level surface.
- **Remove** black tank plug (part with screwdriver slot) from tank and discard.
- Insert white supply tube securely into hose adaptor at end of hose.
- Screw tank adapter tightly into tank.

2. Enable Pump

- **Cut** white plastic safety strip from pump and discard. **Make sure** pump is securely screwed into tank.
- Make sure shut off lever is in the “Off” position by pulling back.
- **Pull and push** pump handle several times to create pressure in tank.

3. Spray

- Push shut off lever to “On” position to begin spraying.
- Adjust spray pattern by turning nozzle cap.
- Pull shut off lever to “Off” position to stop spraying.

[Pull N' Spray] [Optional Illustrations]

1. Detach green (or other color) wand. Pull plug and tubing from bottom of wand. Insert plug firmly into ‘T-handle’ until it clicks. **ONCE CONNECTED, PLUG CANNOT BE REMOVED WITHOUT DAMAGING ‘T-HANDLE’.**

2. Slide white (or other color) strip on cap, then grab ‘T-handle’ and pull all the way up. **JUST PULL UP – NO NEED TO PUMP.**

3. Point wand at unwanted weeds or grasses and push button to begin spraying. Twist nozzle at end of wand to adjust spray pattern.

4. Pull ‘T-handle’ again as needed to continue spraying. **JUST PULL UP – NO NEED TO PUMP.** When finished, push ‘T-handle’ gently down to cap. Flip down spout on cap. **NO NEED TO DISCONNECT SPRAYER HOSE FROM CAP.**

[Instructions on PNS wand] IMPORTANT! Follow directions and illustrations on back of container to assemble and use Pull ‘N Spray correctly.

[Quick-Connect Trigger Sprayer] [Optional Illustrations]

Remove sticker from cap. Open the flip top on cap. Extend hose from sprayer. Firmly insert black hose tip into opening until it snaps into place. Adjust nozzle to spray or stream. Aim Sprayer towards the targeted area to be treated, and away from people and pets. (Squeeze trigger until liquid is dispensed.) Spray weeds until the foliage is wet. After use turn the spray nozzle to X (off). **Do not disconnect the hose from bottle.**

[Battery Operated Sprayer] [Optional Illustrations]

TO ATTACH SPRAYER

1. Remove sprayer from holster by undoing wrap and fastener holding sprayer to holster.
2. Extend the hose from sprayer
3. Remove protective seal and cap from top of cap on container.
4. Firmly snap the plug into the opening on cap until it snaps in place.
5. Remove the plastic tab near the top of sprayer to activate batteries.
6. Twist nozzle to adjust spray from CLOSE [*Optional Illustration*] to SPRAY [*Optional Illustration*] or STREAM [*Optional Illustration*].
7. **IMPORTANT: When priming the sprayer, hold sprayer level to ground. Sprayer will not prime if it is held at an angle. Once primed, it will spray in any direction.**

HOW TO USE:

Aim Sprayer towards the targeted area to be treated, and away from people and pets. Position Sprayer tip approximately 1-2 feet away from the weed. Press the trigger to spray. Spray weeds until the foliage is wet. Release the trigger to stop spray.

After use:

1. Twist nozzle to the completely closed position.
2. Secure sprayer upright in the holster.
3. Failure to adjust nozzle to the CLOSE position and proper secure sprayer in holster may result in leakage and damage to property or injury to people or animals.

To replace batteries:

1. Push release button near nozzle and lift up on battery hatch.
2. Remove used batteries and insert two new AA batteries in the correct position as marked per diagram inside of battery compartment. Always use a complete set of new batteries of the same type when replacing batteries. Never mix alkaline, carbon-zinc or rechargeable batteries.
3. Securely close Battery compartment door.
4. Always follow manufacturer's recommendations for use and disposal of batteries.

Additional operating notes:

- 1) Do not submerge in water.
- 2) Before each use, inspect sprayer carefully - make sure hose is flexible and not kinked, worn or cracked and that all connections are tight.
- 3) When storing sprayer for prolonged periods, spray clean water thru sprayer to rinse tube and sprayer. Then store sprayer without batteries to preserve life of sprayer.

How to Clean:

Battery operated sprayer head may be used with other [*Insert Optional Brand Name*] products. It will replace any sprayer fitted with a quick-connect cap. Before using with other [*Insert Optional Brand Name*] products, sprayer and dip tube must be thoroughly cleaned. Rinse sprayer and sprayer parts (hose) with water three times. Spray rinse water on bare soil or gravel. Discard sprayer bottle as instructed in DISPOSAL section or Container can be refilled if Directions permit.