



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

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

MAR 3 0 2009

Ms. Jane M. Miller Biologic Inc., Agribusiness Professionals Agent for Agri Packaging & Logistics, Inc. 115 Obtuse Hill Road Brookfield, CT 06804

SUBJECT:

Application for Pesticide Notification (PRN 98-10)

Request Alternate Brand Name "Grandslam Weed & Grass Killer"

EPA Reg. 82498-4

Application Dated March 9, 2009

Dear Ms. Miller:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated 03/09/09 for the above product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action(s) 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 703-305-6249 or Owen F. Beeder of my staff at 703-308-8899.

Sincerely,

Linda Arrington

Notifications & Minor Formulations Team Leader

Registration Division (7505P)

Office of Pesticide Programs

Please read instructions	on reverse before comple	eting form.	····		Form Ap	proved.	OMB No.	2070-006	30. Approval expires 2-28-
United States Environmental Protecti Washington, DC 20			ion Agency				Registra Amend Other		OPP Identifier Number
		Application	on for	Pestici	de - Sec	tion l			
1. Company/Product Number 82498-4			2. EPA Product Manager J. Tompkins				3. Proposed Classification  None Restricted		
4. Company/Product (Name) Glyphosate 2% RTU				PM# 25					
Agri Packaging & 2509 South Fronta Sardis, MS 38666	age Road	ode)		(b)(i), n to: EPA F		is simi	ar or iden	tical in co NOTI	FIFRA Section 3(c)(3) omposition and labeling FICATION
			Se	ction - l	<u> </u>				
Explanation: Use add This is a notification to a provisions of PR Notice of formula of this product notification is not consist.	response to Agency lette plain below.  fitional page(s) if necessa dd an alternate brand name 98-10 and the EPA regulati	ry. (For sections of "Grandslame ons at 40 CFR iolation of 18 Uptice 98-10 and	Weed 8 152.46, a S.C. Sec 40 CFR	Grass Kille and no other c. 1001 to wi	changes hav	lain bel	d ion. ow.  0. This not made to the statement	ification is a labeling of	or the confidential statement further understand that if this
			Sec	ction - I	1				
1. Material This Product Will Be Packaged In:  Child-Resistant Packaging  Yes  No  * Certification must be submitted  1. Material This Product Will Be Packaged In:  Unit Packaging  Yes  No  If "Yes" Unit Packaging wgt.			Water Soluble Packaging  Yes  No  If "Yes" Package wgt  No. per Package wgt  No. per			2. Type of	Metal Plastic Glass Paper Other (Specify)		
3. Location of Net Contents Information 4. Size(s) R  Label Container			etail Container 5. Location of L			ation of La	abel Directions		
6. Manner in Which Lab	el is Affixed;to Product	Lithog Paper Stenci	raph glued iled		Othe				
	:		Sec	tion - I	1				
1. Contact Point (Comp	lete items directly below	for identificatio	n of ind	ividual to be	contacted,	if nece.	ssary, to pi	ocess this	application.)
Name Jane M. Miller			Title Agent				Telephone No. (Include Area Code) (203) 740-1200		
,	tatements I have made or it any knowlinglly false or able law.		all attac					•	6. Date Application Received (Stamped)
2. Signature	m neh		3. Title Agent						
4. Typed Name Jane M. Miller			5. Date March 9, 2009						



March 9, 2009

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
US Environmental Protection Agency
One Potomac Yard
2777 S. Crystal Drive
Room S-4900, 4<sup>th</sup> Floor
Arlington, VA 22202

Attention:

Mr. James Tompkins (PM #25)

RE:

"Glyphosate 2% RTU"; EPA Reg. No. 82498-4 Notification to an Add Alternate Brand Name

Dear Mr. Tompkins:

On behalf of Agri Packaging & Logistics, Inc. please find enclosed a notification to add the alternate brand name of "Grandslam Weed & Grass Killer" to the above mentioned product.

The following documents are enclosed to process this Notification:

- 1. Application for Pesticide Notification (8570-1)
- 2. Two (2) copies of labeling noting the alternate brand name

Should you have any questions, or wish to reach me, please feel free to contact our office at 203-740-1200.

Sincerely,

Jane Miller

Agent to Agri Packaging & Logistics, Inc.

# **GLYPHOSATE 2% RTU**

## Herbicide

[Alt. Brand Name:

Grandslam Weed & Grass Killer]

Contains Glyphosate, the same active ingredient in RoundUp®

### Ready-to-Use

[For Nonselective Postemergent Weed Control]

[Covers Approximately 650 sq. ft. (24 fl. oz.)]

[Systemic Weed and Grass Killer for Spot Treatment of Unwanted Weeds and Grasses]

[Kills Weeds and Grasses Listed on This Label]

[Will Not Remain In the Soil]

[Weeds Start to Die in Less than 24 Hours]

[Fast Acting Formula - Starts to Work in Hours]

[Kills to the Root]

[Kills Weeds Roots and All in 1 - 2 Weeks]

[Rainproof in Hours]

[For Use Around Flower Beds, Trees, Shrubs, Fences, Walks, Mulch Beds, Gravel and Driveways]

[May be Used for Vegetable Garden Weed Control]

[Kills Tough Brushy Weeds]

[Kills Tough Weeds like Poison Ivy and Poison Oak]

#### For Outdoor Residential Use Only

#### **ACTIVE INGREDIENTS:**

Glyphosate, isopropylamine salt 2.0 %

OTHER INGREDIENTS: 98.0 %

Net Contents: 24 fl. oz., 32 fl. oz. or 1 Gal.

EPA Reg. No. 82498-4

EPA Est. No. XXXXXX-XXXX

NOTIFICATION

MAR 3 0 2009

# KEEP OUT OF REACH OF CHILDREN

**CAUTION** 

See [Side Panel] [Back Panel Booklet] for Additional Precautionary Statements

#### **DIRECTIONS FOR USE**

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

**BEFORE YOU USE** read and follow all directions for use on this label.

GLYPHOSATE 2% RTU HERBICIDE [Grandslam Weed & Grass Killer] is a fast-acting, ready-to-use product th weeds, grass,

vines and brush - roots and all. It can be used on & around walkways, driveways & patios, in flower beds, vegetable & herb gardens and around fences, buildings, trees & shrubs. GLYPHOSATE 2% RTU HERBICIDE [Grandslam Weed & Grass Killer] also controls hard-to-kill weeds such as poison ivy, poison oak & blackberry.

#### **IMPORTANT**

- GLYFOSATE 2% RTU HERBICIDE [Grandslam Weed & Grass Killer] will kill or injure all green vegetation is accidentally sprayed, immediately rinse it off with plenty of water.
- Apply when wind is calm.
- Keep people and pets off treated areas until spray has dried to avoid tracking the product onto desirable plants (such as lawns).
- This product is not recommended for spot weed control in lawns since it also kills lawn grasses. To control these weeds without harming the lawn, use a selective herbicide such as [product to be inserted by distributor].
- All ornamental flowers, trees & shrubs as well as the following berries, fruits, vegetables and herbs may be planted 1 day after application: artichoke (Jerusalem), beans (all), beet greens, blackberry, blueberry, boysenberry, broccoli, Brussels sprout, cabbage (all), carrot, cauliflower, celery, chard (Swiss), chicory, collards, currant, dewberry, elderberry, endive, gooseberry, horseradish, huckleberry, kale, kohlrabi, leek, lentil, lettuce, loganberry, mustard greens, okra, dallieberry, onion, parsley, parsnip, potato, radish, rape greens, raspberry (black & red), rhubarb, rutabaga, spinach, sweet potato, turnip, & yams.
- These fruits, vegetables and herbs may be planted 3 days after application: corn, cucumber, eggplant, garlic, gourds, melons (all), pea (all), pepper (all) pumpkin, squash (summer & winter), tomatillo, tomato (by seed), & watercress.
- Tomatoes from transplants and all berries, fruits, vegetables and herbs not listed in the previous 2 bullet points may be planted 30 days after application.
- If used to control weeds around berries, wait 14 days after the last application before harvesting.

#### **HOW IT WORKS**

GLYPHOSATE 2% RTU HERBICIDE [Grandslam Weed & Grass Killer] is a nonselective systemic herbicide th through the leaves and then moves into the root system, killing weeds by inhibiting the ability to produce amino acids necessary for the plants survival. Excess product that is not absorbed by the plant breaks down into natural materials which will not move into or on the soil to desirable plants. Weeds will yellow and will within hours and will be completely killed in 1 to 2 weeks.

#### **HOW TO USE**

#### Shake well before using.

For best results, apply to actively growing weeds. Apply on sunny days with daytime temperatures above 60 °F. Rain or watering 2 hours after application will not wash away effectiveness. Adjust nozzle to a coarse spray. Spray the weeds or grasses you want to kill until thoroughly wet but not dripping.

**Note:** To protect desirable plants from contact with this product, use a piece of cardboard or plastic. Keep children and pets off treated areas until sprays have dried.

#### To Kill Vines:

- For vines growing up non-living objects, such as poles & fences, or tree trunks with mature bark, cut the vines to a height of 3 4 feet and spray thoroughly.
- For vines growing up shrubs or frees with green bark, cut the vines at their base and spray thoroughly.

#### To Kill Brush:

• For brush taller than 5 feet, cut to the ground and spray regrowth.

#### **To Kill Stumps:**

Creeping Charlie

Curly Dock

- Cut living stump close to the ground,
- Immediately spray all remaining surfaces thoroughly.

#### **KILLS**

Alder Dog Fennel Elderberry Artichoke, Jerusalem Elm Bahiagrass **Evening Primrose** Fall Panicum Barberry Barnyardgrass False Dandelion Beggarweed Fennel **Bentgrass** Fescue Grass Bermudagrass Fiddleneck Bittercress Field Bindweed Blackberry Field Pennycress Black Medic Field Sandbur Bluegrass Filaree Broadleaf Plantain Florida Puslev Bromegrass Foxtail Buckhorn Plantain Garden Spurge **Buffalograss** Goosegrass Bull Thistle Green Foxtail Burclover Guineagrass Buttercup Hemp Sesbania Canada Thistle Henbit Canarygrass Hickory Carpetgrass Honeysuckle Ceanothus spp. Horsenettle Cherry Horseradish Chickweed Horseweed or Clover Marestail Cocklebur Iceplant Cogongrass lronweed Common Groundsel Johnsongrass Kikuyugrass Common Mullein Knapweed Common Ragweed Knawel Coral-bead Coyotebrush Knotweed Crabgrass Creeping Kudzu Redroot Pigweed Beggarweed Lambsquarters Red Sorrel

Lantana

London Rocket

Sowthistle Maple Mayweed Spotted Spurge Milkweed Sprangletop Mock Orange Spurge Mouseear Chickweed Sumac Muttiflora Rose Sunflower Nimblewill St. Augustinegrass Tansy Mustard Nutsedge Oak Tansy Ragwort Texas Panicum Oleander Thistle Orchardgrass Oxalis Timothy Pampasgrass Toadflax Paspalum spp. **Torpedograss** Pennsylvania Trailing Lantana Smartweed Trumpetcreeper Pennywort Tumble Mustard Pigweed Vaseygrass Pine Velvetleaf Plantain Virginia-creeper Poison Hemlock Western Red Cedar Poison Ivy White Clover Poison Oak Whitetop Prickly Lettuce Wild Barley Primrose Wild Blackberry Prostrate Spurge Wild Carrot Puncturevine Wild Geranium Purple Cudweed Wild Morninglory Purslane Wild Mustard Ouack Grass Wild Oats Quaking Aspen Wild Siveet Potato Ragweed Willow Raspberry Witchgrass Red Clover Yarrow

Yellow Cxalis

Zoysiagrass or

Japanese

Yellow Scarthistle

Ryegrass

Shepherdspurse

**Dallisgrass** Dandelion

Lovegrass Mallow

Smartweed Smooth Catsear Lawngrass and many other

Dewberry

Manzanita

Smooth Pigweed

weeds

#### PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals **CAUTION**

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

FIRST AID					
If in Eyes:	• Hold eye open and rinse slowly and gently with water for 15-20 minutes.				
	• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing				
	eye.				
	Call a poison control center or doctor for treatment advice.				
NOTE: Have	the product container or label with you when calling a poison control center or doctor,				
or going for tre	atment. You may contact [insert optional telephone #] for emergency medical treatment.				

#### **ENVIRONMENTAL HAZARDS**

Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters or rinsate.

#### STORAGE AND DISPOSAL

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

Pesticide Disposal: Do not reuse container. Empty Container: Put in trash. Recycle where available. Partially Filled Container: Call your local waste disposal service or 1-800-CLEANUP. Never pour product down any drain.

WARRANTY AND DISCLAIMER 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.

Manufactured By: Agri Packaging & Logistics 2509 South Frontage Road Sardis, MS 38666

MAR 3 0 2009