

74530-11

06/21/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D C 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

JUN 21 2012

Bert Volger, Ph D
Helm Agro US, Inc
8275 Tournament Drive, Suite 340
Memphis, Tennessee 38125

Subject Notification per PR Notice 98-10 – Add Alternate Brand Name and Updating
Company Address
Glyphosate 97% TGAI
EPA Reg No 74530-11
Application Dated – June 11, 2012

Proposed Alternate Name Glyphosate TC

Dear Dr Volger

The Agency is in receipt of your Application for Pesticide Notification under Pesticide
Registration Notice (PRN) 98-10 for the subject 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 date-stamped "Notification" and will be placed in
our records

If you have any questions regarding this letter, please contact Maggie Rudick at (703) 347-
0257 or rudick_maggie@epa.gov

Sincerely,

A handwritten signature in black ink, appearing to read "Kable Bo Davis".

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

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United States
Environmental Protection Agency
Washington DC 20460

- Registration
- Amendment
- Other

OPP Identifier Number
269898

Application for Pesticide - Section I

1 Company/Product Number 74530-11	2 EPA Product Manager Kable Bo Davis	3 Proposed Classification
4 Company/Product (Name) Helm Agro US Inc / Glyphosate 97% TGA	PM# PM 25	<input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
5 Name and Address of Application (Include ZIP Code) Helm Agro US Inc 8275 Tournament Drive Suite 340 Memphis TN 38125 <input type="checkbox"/> Check if this is a new address	6 Expedited Review In accordance with FIFRA Section 3(c)(3) (b)(i) my product is similar or identical in composition and labeling to	

Section - II

<input type="checkbox"/> Amendment Explain below	<input type="checkbox"/> Final printed labels in response to Agency letter dated 1 31 2012
<input type="checkbox"/> Resubmission	<input type="checkbox"/> Me Too Application
<input checked="" type="checkbox"/> Notification Explain below	<input type="checkbox"/> Explain below

NOTIFICATION
JUN 21 2012

Explanation
Notification to add an Alternate Brand Name GLYPHOSATE TC
This notification is consistent with the provisions of PR Notice 98 10 and EPA regulations at 40CFR 152 46 and no other changes have been made to the labeling or the confidential statement of formula for this product I understand that it is a violation of 18 USC Sec 1001 to willfully make any false statement to the EPA I further understand that if this notification is not consistent with the terms of PR Notice 98 10 and 40CFR 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

Section - III

1 Material This Product Will Be Packaged In

Child Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	2 Type of Container <input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify)
* Certification must be submitted		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 type="checkbox"/> Container	4 Size(s) Retail Container 2 5 5 30 gal	5 Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product
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6 Manner in Which Label is Affixed to Product

Lithograph Other _____

Paper glued

Stenciled

Section - IV

1 Contact Point (Complete items directly below for identification of individual to be contacted if necessary to process this application)

Name Bert Volger Ph D	Title Agent for HELM Agro US Inc	Telephone No (Include Area Code) Phone 610 793 3222 Fax 610 793 1708
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Certification
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

2 Signature 	3 Title Agent for HELM Agro US Inc	6 Date Application Received (Stamped)
4 Typed Name Bert Volger	5 Date 6 11 2012	

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NOTIFICATION

JUN 21 2012

GLYPHOSATE 97% TGAITC

Field Code Changed

Herbicide for Formulating Use

Active Ingredient	
Glyphosate N (phosphonomethyl) glycine	97.0%
Inert Ingredients	3.0%
TOTAL	100.0%

EPA Reg No 74530 11

EPA Est No 083807 CHN 001

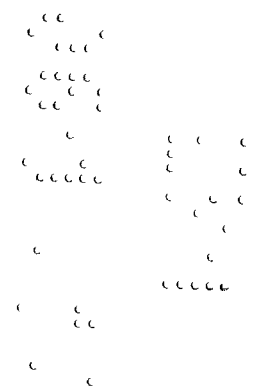
KEEP OUT OF REACH OF CHILDREN DANGER

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. Call a poison control center or doctor for treatment advice.
If inhaled	Move person to fresh air. If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth to mouth if possible. Call a poison control center or doctor for treatment advice.
If on skin	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
If swallowed	Call a poison control center or doctor immediately for treatment advice. Drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available drink large quantities of water. Avoid alcohol. Do not induce vomiting unless told to do so by a poison control center or doctor.
Have the product container or label with you when calling a poison control center or doctor or going for treatment.	

For Chemical Emergency (spill, leak, fire, or exposure) Call CHEMTREC 1 800 424 9300

Helm Agro US Inc
 429 1/2 4275 Tournament Drive
 Memphis Tennessee 38125

Net Contents 25 KG



**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

DANGER

CORROSIVE Causes irreversible eye damage Harmful if inhaled Do not get in eyes or on clothing Avoid breathing dust Wear goggles or face shield Wash thoroughly with soap and water after handling Remove contaminated clothing and wash clothing before reuse

ENVIRONMENTAL HAZARDS

Do not discharge effluent containing this product into lakes streams ponds estuaries oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority For guidance contact your State Water Board or Regional Office of the EPA

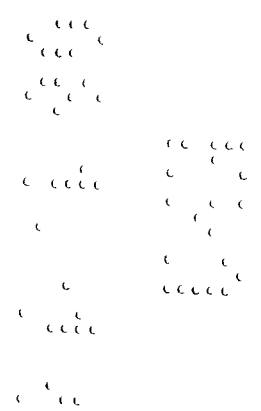
DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling Formulators using this product are responsible for obtaining EPA registration of their formulated products

This pesticide may only be formulated or repackaged into a herbicide for use in the following crops Crop Groups 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 acerola aloe vera ambarella asparagus atemoya avocado bamboo banana betelnut biriba blimbe breadfruit buffalo gourd cacao (cocoa) bean cactus canistel canola carambola (starfruit) chaya cherimoya coconut coffee cotton cranberry custard apple dates dokudami durian epazote feijoa figs flax galangal globe artichoke Governor s plum gow kee grapes (raisin table wine) guava hops ilama imbe imbu jaboticaba jackfruit jojoba juneberry kava kenaf kiwi lesquerella leucaena lingonberry longan lychee mamey apple mango mangosteen marmaladebox(genip) meadowfoam mioga mountain papaya mustard noni (Indian mulberry) okra olive oregano palm papaya passionfruit pasture grasses pawpaw peanut pepper leaf peppermint perilla persimmon pine nut pineapple pistachio plantain pomegranate pulasan quinoa rambutan rape rose apple safflower salai sapodilla sapote (black mamay white) sesame sorghum (milo) soursop soybean Spanish lime spearmint star apple stevia strawberry sugar apple sugarbeet sunflower Surinam cherry tamarind tea teff ti ugli fruit wasabi water spinach watercress wax jambu yacon

For use in the following glyphosate tolerant crops Roundup Ready Alfalfa Roundup Ready Canola (Spring Varieties) Roundup Ready Canola (Winter Varieties) Roundup Ready Corn Corn Hybrids with Roundup Ready 2 Technology Roundup Ready Cotton Roundup Ready Flex Cotton Roundup Ready Soybean Roundup Ready 2 Yield Soybean Roundup Ready Sugarbeet

For the following non crop uses Bermudagrass release broadcast and spot weed control chemical mowing cut stump application hollow stem injection injection and frill trim and edge turfgrass renovation site preparation and other non crop uses in on or around the following non crop sites airports apartment complexes aquatic sites commercial sites construction sites CRP land ditch banks dormant turfgrass driveways farmsteads fencerows forestry golf courses industrial sites landscape areas lumber yards non food tree shrub vine and ornamentals production sites nurseries parking areas parks recreational and public areas pastures rangelands residential sites railroads rights of way roadsides schools sports complexes turf and grass seed production utility sites wildlife food plots woody brush and trees and other non crop sites



STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal

Pesticide Storage Store in a cool dry place Store in original container In case of leak or spill use absorbent materials to contain material and dispose waste

Pesticide Disposal Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility

CONTAINER HANDLING

Liner Nonrefillable Container Do not reuse or refill this container Offer for recycling if available Completely empty liner by shaking and tapping sides and bottom to loosen particles Empty residue into equipment Then dispose of liner in a sanitary landfill or by incineration if allowed by State and local authorities

Drum Refillable Container Refill this container with GLYPHOSATE 97%+GATC only Do not reuse this container for any other purpose If drum is contaminated and cannot be reused dispose of in a sanitary landfill or by incineration if allowed by State and local authorities

Field Code Changed

CONDITIONS OF SALE AND WARRANTY

HELM AND SELLER OFFER THIS PRODUCT AND THE BUYER AND USER ACCEPT THIS PRODUCT UNDER THE FOLLOWING AGREED CONDITIONS OF SALE AND WARRANTY

HELM warrants only that this product conforms to the chemical description on the label and is believed to be reasonably fit for the purposes referred to in the Directions for Use when used as directed under normal conditions HELM MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY In no case shall HELM or the Seller be liable for consequential special or indirect damages resulting from the use or handling of this product Any variation or exception from this warranty must be in writing and signed by an authorized HELM representative

Helm Agro US Inc
82795 Tournament Drive Suite 3410
Memphis Tennessee 38125

EPA approved on 2/22/2010
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