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Dise read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060

United States Environmental Protection of Washington, DC 20460			·				OPP Identifier Number	
Application for Pesticide - Section I								
1. Company/Product Number BASF Corporation / 7969	2. EPA Product Manager James Tompkins			3. Proposed Classification				
4. Company/Product (Name)		PM#				None	Restricted	
BASF Corporation / Outlook Herbicide			25					
5. Name and Address of Applicant (Include ZIP Code) BASF Corporation 26 Davis Drive, PO Box 13528 Research Triangle Park, NC 27709 Check if this is a new address			6. Expedited Reveiw. 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								
Amendment - Explain below. Resubmission in response to Agency letter dated								
Explanation: Use additional page(s) if necessary. (For section I and Section II.) Notification for submission of final print labeling.								
Section - III								
1. Material This Product Will Be Packs	iged in:			 				
Child Resistant Peckaging Yes No * Certification must be submitted Unit Packaging Unit Packaging Unit Packaging Unit Packaging	••				2. Type of (Metal Stastic Glass Paper Other (S)	pocify)_	
3. Location of Net Contents Information 4 Sicots) Retail Container 5. Location of Lebel Directions Label Container								
6. Manner in Which tabel is Affixed to Product Peper glued Stenciled Other								
Section - IV								
1. Contact Point Complete items dire	ctly below for identification	n of individ	fuel to be conta	cted, if nec	essary, to pro	cess this	opplicativ.r.;	
Name Craig D. Kleppe		1			Telephone No. (Include Ares Code) 919 547 2000 ext2615			
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 knowlingly felse or misleading statement may be punishable by fine or imprisonment or both under applicable law. 6. Date Application Recover.								
2. Signature		3, Title						•
Clay Dege		Registration Scientist						
4. Typed Name VU Craig D. Kleppe		April 25, 2005						



Supplemental Label

FOR DISTRIBUTION AND USE IN DRY BULB ONIONS, GARLIC AND DRY BULB
SHALLOTS FOR WEED CONTROL
NOTIFICATION

EPA Reg. No 7969-156

MAY 2 5 2005

FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS, WORKER PROTECTION STANDARD REQUIREMENTS, AND PRECAUTIONS ON THE EPA REGISTERED MAIN LABEL FOR THIS PRODUCT.

Active Ingredient:*

Directions for Use

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

All applicable directions, restrictions, precautions and **Conditions of Sale and Warranty** on the EPA-approved main label for **Outlook®herbicide** (EPA Reg. No. 7969-156) must be followed. This supplemental label must be in the possession of the user at the time of application.

General Information

Outlook may be used as part of a weed management program in dry bulb onions, garlic and dry bulb shallots grown in muck soils, high organic soils, and in mineral soils. When applied as directed, Outlook will provide soil residual control of annual grasses, annual broadleaf weeds, and sedges. See Table 1 of EPA-approved main label for Outlook for a complete list of weeds controlled. For effective control, rainfall or sprinkler irrigation or shallow mechanical incorporation after application is required to move this product into the upper soil surface where weed seeds germinate.

Outlook will not control weeds that have emerged from soil. Application must be made to clean-tilled soil before weeds emerge from soil or in a program with other herbicides that control emerged weeds.

Application Information

Method:

Outlook may only be applied by the following methods or systems: broadcast application (including ground, through chemigation or herbigation, and impregnated onto dry bulk fertilizer), lay-by application (including postemergence-directed), or aerial applications. Refer to EPA-approved main label for Outlook for specific instructions for application methods.

Timing

Apply **Outlook** after dry bulb onions, garlic and dry bulb shallots have reached the 2 true leaf stage until a minimum of 30 days before harvest. Application made prior to 2 true leaf stage may result in significant crop injury including possible stand reduction. If applications are made to transplanted dry bulb onions, garlic and dry bulb shallots, do not apply until transplants are in the ground and soil has settled around transplants with several days to recover.

Outlook may be applied in a single application or used in a split application using 1/2 to 2/3 the maximum rate initially, and the remaining 1/2 to 1/3 in sequential application. If split applications are made, maintain a minimum of 14 days between sequential applications.



^{*} contains 6.0 pounds of active ingredient per gallon

^{**} contains petroleum distillates, xylene or xylene range aromatic solvent



Rates:

A total maximum combined rate of 21 fluid ounces of **Outlook®** herbicide per acre may be applied on any soil type in a single growing season.

The maximum **Outlook** use rates in a single application are 12 - 18 fluid ounces on coarse-texture soils and 18 - 21 fluid ounces on medium - or fine- texture soils. **DO NOT** apply more than a total of 21 fluid ounces of **Outlook** per acre in a single growing season.

<u>Dry Bulb Onions, Garlic and Dry Bulb Shallots Tank</u> Mixes:

Applications of **Outlook®** herbicide may be made prior to, in tank mixture, or after use of one or more of the following registered herbicides for postemergence use in dry bulb onions, garlic and dry bulb shallots:

- Fusilade® DX¹
- · Goal®1
- · Poast*
- · Prowl®
- · Select®
- ¹ not labeled for use in shallots

Crop injury is possible when tank mixing these herbicides, as well as any adjuvants such as methylated seed oils, with **Outlook**. Read and follow the applicable **Restrictions and Limitations** and **Directions for Use** on all products involved in tank mixing. The most restric-

Re-Cropping and Rotational Cropping:

tive labeling applies to tank mixes.

In situations where **Outlook** has been applied to dry bulb onions, garlic and dry bulb shallots and crop failure occurs due to adverse weather or other reasons, the replanting (re-cropping) of dry bulb onions, garlic and dry bulb shallots is not recommended. If re-planting of a crop is necessary, plant any crop (e.g. corn, dry bean, grain sorghum, soybean) where a soil application of Outlook is registered. DO NOT make a second application of Outlook in re-cropping situations if the original application was broadcast. If the original application was banded and the second crop (re-cropping) is planted in the row middles, a second band application may be applied. Fall-seeded cereal crops may be planted 4 months or more following an Outlook application. There are no further rotational crop restrictions the spring following the previous year's application of Outlook. Refer to main label for **Outlook** for further information.

Precautions and Limitations:

DO NOT harvest green onions from fields that have been treated with **Outlook**.

DO NOT apply Outlook within 30 days of harvest.

Refer to EPA approved main label for **Outlook** for all other **Restrictions and Limitations.**

Endangered Plant Species

To avoid adverse effects on endangered plant species, applicators in dry bulb onions, garlic and dry bulb shallots production must comply with the following mitigation measures where endangered plant species occur in the Counties listed in the following table(s):

Aerial Applications

Leave a 150 foot untreated buffer between treatment area and endangered plant populations.

Ground Applications

Use low pressure nozzles according to the manufacture's specifications that produce only medium to coarse or very coarse droplets **AND** leave a 35 foot untreated buffer between treatment area and endangered plant populations.

State	County
Arizona	Maricopa
	Pinal
California	Contra Costa
.	Fresno
	Imperial
	Kern
	Los Angeles
	Modoc
	Monterey
	Riverside
	San Benito
	San Bernardino
	San Diego
	San Joaquin
	San Luis Obispo
	Santa Clara
	Siskiyou
	Sonoma
	Tulare
	Ventura
Colorado	Delta
	Mesa
	Montrose
	Morgan
	Weld
Georgia	Wheeler
Illinois	Peoria
lowa	Worth
Massachusetts	Franklin
	Hampshire
Michigan	Allegan
	Bay
	Ottawa
	St. Joseph
	Van Buren
 	

State	County
Minnesota	Freeborn
New Jersey	Atlantic
	Cumberland
New Mexico	Dona Ana
•	Sierra
New York	Cayuga
	Yates
Ohio .	Lucas
Oregon	Jackson
	Klamath
	Marion
	Washington
Pennsylvania	Dauphin
Texas	El Paso
	Hidalgo
	Presidio
	Starr
	Uvalde
Utah	Salt Lake
Wisconsin	Waukesha

Outlook, Poast and Prowl are registered trademarks

of BASF. Fusilade is a registered trademark of Syngenta Crop Protection

Goal is a registered trademark of Dow AgriSciences LLC

Select is a registered trademark of Valent USA Corporation.

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> **BASF** Corporation Agricultural Products 26 Davis Drive Research Triangle Park, NC 27709



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April 25, 2005

U.S. Environmental Protection Agency Office of Pesticide Programs (7505C) Document Processing Desk (NOTIF) Room 266A, Crystal Maii 2 1801 South Bell Street Arlington, VA 22202 U.S.A. Attention: Mr. James A. Tompkins, PM-25

RE: NOTIFICATION of Final Print Labeling
OUTLOOK® Herbicide (EPA Registration No. 7969-156)

- re-submission following notification originally made to EPA on February 3, 2005

Dear Mr. Tompkins:

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With this letter as a notification, BASF is submitting revised final print labeling pertaining to the product OUTLOOK® Herbicide with EPA Registration No. 7969-156. This supplemental label was EPA stamp-approved on November 5, 2004. BASF made the original notification submission dated February 3, 2005. This follow-up notification is to resubmit the revised final print labeling for a supplemental label for OUTLOOK use in the following crop:

Dry Bulb Onions, Garlic, and Dry Bulb Shallots

Please note that on this supplemental, the <u>following statements have been added</u> to provide clarification and more obvious definition of maximum use rates of application of **OUTLOOK** under various soil textures and on a seasonal basis:

- "A total maximum combined rate of 21 fluid ounces of **Outlook** herbicide per acre may be applied on any soil type in a single growing season."
- "The maximum **Outlook** use rates in a single application are 12-18 fluid ounces on coarse-textured soils and 18-21 fluid ounces on medium- or fine-textured soils."
- "DO NOT apply more than a total of 21 fluid ounces of Outlook per acre in a single growing season."

On the original version of the supplemental label, a clear definition and statement of maximum use rates were not well indicated, and in recent days BASF had received numerous questions about the maximum use rates of **OUTLOOK** on dry bulb onions under different soil textures from intended applicators/growers preparing to use the product. Please note that these exact statements already appear on the master EPA-approved label for **OUTLOOK** and on the other crop supplemental labels submitted as final print labeling dated February 3, 2005. These statements were inadvertently omitted from the original dry bulb onion/garlic/dry bulb shallot supplemental label.

BASF Corporation

BASF

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Please find enclosed the following documentation to support this submission:

1. Application Form 8570-1

2. Exhibit 1 is one copy of final print supplemental label for dry bulb onion/garlic/dry bulb shallot

Thank you for your continued assistance with **OUTLOOK®** Herbicide. If you have any questions or concerns, please feel free to contact me directly at 919-547-2615 or via email at *kleppec@basf-corp.com*.

Regards

Craig D. Kleppe, Ph.D. Registration Scientist Tel 919-547-2615 Fax 919-547-2850

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