Jul-392			63/	11/2005						1
United States EPERA Environmental Protectic Washington, DC 204			on Agency			Registration Amendme Other	on	060, <u>Approvel expires 2-28-</u> OPP Identifier Number		
·····		Applicatio	n for Pes	ticide - Se	ction	1	-			
. Company/Product Numbar 241-392				EPA Product Mi ichard Gebke	-			Proposed Classification		
4. Company/Product (Name) BASF Corporation				PM# 10			1 🕑	NONB		NUSINCIOU
. Name and Address of App	plicant (Include ZIP Co	dei	6.	Expedited R	oveiw.	In accordance	e with	FIFRA S	ection	3(c)(3)
BASF Corporation 26 Davis Drive P.O. Box 13528		(b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No								
Check if this	is a new address			roduct Name						
<u>.</u>		NOII	FIGALOS	h - 11						
Amendment - Explain Resubmission in resp V Notification - Explain	1 1 2005	2005 Final printed labels in repsonse to Agency letter dated								
Final Print Notification of sup in the channel of trade. "This notification is consisten labelling or confidential stater EPA. I further understand the "RA and I may be subject t	t with the provisions of I nent of formula of this p at if this notification is no	PR Notice 98-10 product. I under ot consistent wit	0 and EPA reg rstand that it is th the terms of	ulations of 40CF a violation of 18 PR Notice 98-10	R 152.46 U.S.C. S) and 400	6, and no other c Sec. 1001 to willf	hanges l uliv mak	have bee e any fals	n made se state	to the ment to
			Section	- 111						
. Material This Product Will	Be Packaged In:		- <u>-</u>							
hild-Resistant Packaging	Unit Packaging Wete			Soluble Packaging 2. Type of Contain Yes Motal No			lətal lastic			
Certification must	If "Yes" Unit Packaging wgt.	No. per container	lf "Yes" Package w	" No. per Glass			pecify)	icify)		
Label	nformation	4. Size(s) Reta 21 fl.	ail Container oz., 75 fl. oz.	, 2.5 gal.	5. Loc	cation of Label []	Direction	18		
. Manner in Which Label is a	Affixed to Product	Lithogr Paper (Stencil	aph plued ed	Oth	lef		· .			
		•	Section	- IV						
Contact Point <i> Complete</i>	items directly below fo	or identification	n of individual	to be contacted	l, if nece					
Name Daniel J. O'Byrne			Title Product Registration Manager				Telephone No. (Include Area Code) 919-547-2657			
I certify that the stater I acknowledge that any both under applicable I	y knowlinglly false or <i>i</i>	Certificat this form and a misleading stat	all attachmen	ts thereto are tr s punishable by	ue, accu fine or i	mprisonment or	, . I	6. Date Receiv	Applica ved tampe	
2. Signature Daniel J. O. Byrne			I. Title Product Regis	itie • • • • • • • • • • • • • • • • • • •				•••	•	
aniel J. O'Byrne		5	i. Dat a	February 1	6, 200	5		• • •	• - 3	
A Form 8570-1 (Rev. 3-94)	Previous editions are	obsolete.		w	hite - EP	A File Copy for	iginal)	Yello	w - Ap	pilicant Cop



Supplemental Label

FOR GENERAL PEST CONTROL

EPA Reg. No. 241- 392

MAR 1 1 2005

DIRECTIONS FOR USE

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

For sale to, use and storage by individuals/firms licensed or registered by the state to apply termiticide and general pest control products. States may have more restrictive requirements regarding gualifications of persons using this product. Consult the structural pest control regulatory agency of your state prior to use of this product.

Before applying treatments for this use, read the label affixed to the container for the following additional information: Statement of Ingredients; First Aid; Precautionary Statements; Personal Protective Equipment; Environmental, Physical or Chemical Hazards: Storage and Disposal: Use Directions for Termite Control, Disclaimer, Other than the use directions described in this supplemental label, the use of Phantom[®] termiticide-insecticide is subject to the use precautions and limitations imposed by the label affixed to the container for Phantom.

This labeling must be in the possession of the user at the time of application.

USE DIRECTIONS FOR GENERAL PEST CONTROL

GENERAL INFORMATION

Phantom is intended for use by individuals/firms licensed or registered by the state to apply termiticide and general pest control products as a spot or crack and crevice spray for residual pest control. Permitted areas of use include:

Inside houses, apartments or other residential structures, meat, poultry & egg/processing & packaging plants, the tood/feed and non-food/feed handling areas of food handling establishments and commercial, institutional and warehousing establishments.

Food Handling Establishments include places than private residences where exposed food is held, processed, prepared or served. These include food. service, manufacturing and processing establishments such as restaurants, cafeterias, supermarkets, mills,

processing plants, bakeries, breweries, dairies, meat slaughtering and packing plants and canneries.

Commercial, institutional and warehousing establishments include schools, groceries and supermarkets, restaurants and cafeterias, hotels and motels, hospitals and nursing homes, warehouses and industrial buildings, laboratories, zoos, pet shops, computer facilities, and sewers.

GENERAL PRECAUTIONS FOR GENERAL PEST CONTROL

DO NOT make general surface or space applications such as for pantry pests in cupboards. cabinets or in containers.

DO NOT contaminate food or food contact surfaces.

DO NOT introduce this product into the air during application. Do not apply into heating and air conditioning vents or ducts.

DO NOT apply in occupied rooms.

DO NOT contact treated areas until spray has dried.

Use only in well ventilated conditions. When used in hospitals, ventilate treated rooms for two hours before reoccupying with patients.

DO NOT apply to aircraft cabins.

DO NOT allow for contact to treated areas until spray has dried Allow treated surfaces to dry before replacing items.

Remove pets and cover or remove pet food/water

and fish bowls prior to application. animal food/water projeto application.

DO NOT apply in patient rooms or in classrooms while occupied to the state of the state of

shont circuits could occur.

MIXING DIRECTIONS

Dilution	Table:
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Desired Concentration	Amou Phantom 1 gallo diluti	to make on of	Amour Phantom f 5 gailo diluti	to make n of
0.50%	3.0 fl. oz.	88 mL	15.0 fl. oz.	440 mL

Mix the dilution in the following manner:

- 1. Fill hand-pressurized or power-operated application equipment with 1/2 to 3/4 of the required amount of water.
- 2. Measure the required amount of Phantom[®] termiticide-insecticide.
- 3. Add Phantom to the sprayer and fill with the remainder of the water.
- 4. Close sprayer and agitate to insure proper suspension.
- 5. Re-agitate sprayer before use if spraying is interrupted.

GENERAL PEST CONTROL

Cockroaches*: Phantom is effective against American, Asian, brown-banded, German, Oriental, smokybrown, and other cockroach species. Apply a 0.5% dilution as a coarse, low-pressure spot or crack and crevice spray.

*Not approved for use in California.

Ants: Phantom is highly effective against household and structure-invading ants, including the following species: acrobat ants, Argentine ants, carpenter ants, odorous house ants, pavement ants, Pharaoh's ant, pyramid ants, and other species. Apply a 0.5% dilution as a coarse, low-pressure spot or crack and crevice spray.

For use only with low-pressure directed spray application equipment. Crack and crevice and spot application shall be limited to a maximum of 0.5%

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concentration of active ingredient by weight using a straw tip or pin tip nozzle.

Spot or crack and crevice treatments of **Phantom** dilution should be made to breeding areas, nesting sites, hiding places, runways, and other places where pests are found or likely to infest. Apply to surfaces beneath cabinets, spaces between equipment or expansion joints, surfaces behind sinks, lockers, water pipes, cabinets, or other areas where these pests may hide. Where possible, apply **Phantom** directly to ant nest(s) or nesting site(s), ant trails or ant-infested wood or structural voids.

Do not reapply more often than every four weeks.

Interior Applications in Non-Food Handling Areas

Spot or crack and crevice applications may be made in non-food/feed areas such as garbage rooms, lavatories, floor drains (to sewers), entries, and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, mop closets and storage.

Interior Applications in Food Handling Areas

Food handling areas are areas where food and food products are held, processed, prepared or served. Application in food handling areas of food handling establishments is limited to spot or crack and crevice treatment. The food handling area may not be in operation during application. Exposed food must be covered or removed prior to application. After application all food contact surfaces must be washed with an effective cleaning compound followed by a potable water rinse before resuming food operations. Do not apply directly to food, food packaging or food contact surfaces.

Limited Exterior Application to Structures

Exterior application is limited to spot and crack and crevice treatment where pests enter around doors, windows, eaves, attic vents, and holes in exterior walls where utilities enter. Apply a maximum of 1.2 fl. oz. of dilution per 2 square feet.

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



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Document Processing Desk (NOTIF) Office of Pesticide Programs (7504C) U S Environmental Protection Agency 1801 South Bell Street Arlington, VA 22202-4501 Attn: Mr. Richard Gebken Registration Division Acting Product Manager Team 10, Insecticides Branch

Re: Notification and Submission of Final Print Supplemental Label for PHANTOM[®] Termiticide-Insecticide, EPA Reg. No. 241-392

Dear Mr. Gebken:

Two copies of a final print supplemental label for Phantom are enclosed for your information. This supplemental label contains use directions for general pest control and is based on the master label that was stamped approved by EPA 7 Feb..

Also enclosed is a completed application form and a copy of the current stamped approved label.

Thank you and if you have any questions please contact me at 919-547-2657 (<u>obyrned@basf.com</u>).

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Respectfully submitted,

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Daniel J. O'Byrne Global Product Registration Manager Global Regulatory Affairs

^{**•**} Trademark of BASF

