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



SEPA United States Literature Protection Office of Pesticide Programs

The Dow Chemical Company 1803 Building Midland, MI 48674

NOV 2 / 2006

Attention: Abigail Trueblood

Regulatory Specialist

Subject: TRIS NITRO SOLID Industrial Bacteriostat

EPA Registration No. 464-657

Notification Dated November 3, 2006

This will acknowledge receipt of your notification addition of the qualifier "Produced for" above the company name, submitted under the provisions of FIFRA Section 3(c)(9). Based on a review of the submitted material, the following comments apply.

The Notification is in compliance with PR Notice 98-10 and is acceptable. This information has been made a part of your file.

If you have any questions concerning this letter, please contact Martha Terry at (703) 308-6217.

Sincerely

Marshall Swindell Product Manager (33)

Regulatory Management Branch 1 Antimerobials Division (7510P)

982

Form Approved. OMB No. 2070-0060, Approval expires 2-28-

Print Form

Please read instructions on reverse before completing form.

 Registration
Amendmen

OPP Identifier Number

⊕EPA	Environmental Protection Agency Washington, DC 20460				Amend Other	ì				
		Applicat	ion for Pest	icide - Sec	tion I					
1. Company/Product Numbe 464-657	r		1	PA Product Mar Swindell	адег		[roposed CI		
4. Company/Product (Name) TRIS NITRO SOLID Inde	ustrial Bacteriostat		РМ# 33	PM# X None Restric					Restricte	
5. Name and Address of App The Dow Chemical Comp 1803 Building Midland, Mi 48674		ode)	(b)(i) to:	xpedited Rev , my product A Reg. No.	is simila	r or iden	tical in c	omposition		
Check if this	is a new address		Pro	duct Name						
	·		Section							
Amendment - Explain Resubmission in resp Notification - Explain Explanation: Use addition Addition of the qualifier Please see attached sheet	onse to Agency letter below. al page(s) if necessar "Produced for" abov	y. (For sections the compa		Final printe Agency lett "Me Too" A Other - Exp	er dated Application	n.	e to			
			Section -	- 111						
1. Material This Product Will Child-Resistant Packaging Yes X	Unit Packaging Yes X No If "Yes"	No. per	Water Soluble Yes X Noxt	Packaging No. per	2	. Type of	Container Metal Plastic Glass Paper			
* Certification must be submitted	Unit Packaging wgt.		Package wgt	container			Other (S	Specify)	B	Box
3, Location of Net Contents Label X C 6, Manner in Which Label is	ontainer		tail Container 40 pounds	Other		On Label	oel Direction	ons aning produ	ct	
o, Manner in Which Lade: IS	Affixed to Froduct	X Paper Stend	graph r glued :iled	Other						
			Section -	IV						
1. Contact Point Complete	items directly below f	or identificati	on of individual to	be contacted,	f necess	ary, to pr	ocess this	application	.7	
Name Abigail Trueblood			Title Regulatory Spe	ecialist			Telephone 847-808-	No. (Inclu 3555:	de Are	a Code)
I certify that the stater I acknowledge that and both under applicable I	y knowlinglly false or :	Certification and this form and misleading st	l all attachments	thereto are true punishable by fir	, accurat ne or imp	e and cor risonmen	nplete. t o)	6. Date A Receive (Sta		
2. Signature			3. Title					•		
Akjane Tunk	loss		Regulatory Spe	cialist						
4, Typed Name			5. Date							
Abigail Trueblood]	11/2/	16			}			



November 3, 2006

The Dow Chemical Company
1500 E. Lake Cook Road
Buffalo Grove, IL 60089
USA

Mr. Marshall Swindell/ PM33
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Office of Pesticide Programs
Antimicrobials Division
One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

Re: Notification of Addition of Qualifer "Produced for"

above Company Name

TRIS NITROTM SOLID Industrial Bacteriostat

(EPA Reg. No. 464-657)

Dear Mr. Swindell:

The Dow Chemical Company (Dow) seeks to notify USEPA of the following change to the product label for TRIS NITRO SOLID Industrial Bacteriostat:

addition of qualifier "Produced for" above the company name

Enclosed are the following:

- EPA Form 8570-1, Application for Registration (with attached sheet)

One copy of the proposed label with changes highlighted

If you have any questions concerning this submission, please contact me.

Sincerely,

Abigail Trueblood

Regulatory Specialist

Ste, are Turkland

atrueblood@dow.com

(847)-808-3555

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 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.

TRIS NITRO™ SOLID

INDUSTRIAL BACTERIOSTAT

Active Ingredients:		
2-Hydroxymethyl-2-nit	го-	
1,3-propanediol		. 97.0%
Inert Ingredient(s):		
		100.0%
E.P.A. Registration No	. 464-657	
E.P.A. Est.		

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals
HARMFUL IF SWALLOWED · CAUSES
MODERATE EYE IRRITATION

Avoid contact with eyes, or clothing . Wash hands before eating, drinking, using tobacco, or using the toilet



THE DOW CHEMICAL COMPANY

Midland, Michigan 48674 U.S.A. (089)636-4400

* Trademark of THE DOW CHEMICAL COMPANY 77078-6/6/2003-2045 Active

	FIRST AID:
IF IN EYES:	 Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first five minutes, then continue rinsing eyes. Call a poison control center or doctor for treatment advice.
IF SWALLOWED:	Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to by a poison control center.
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.
IF INHALED:	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferable mouth to mouth, if possible. Call a poison control center or doctor for further treatment.
	HOT LINE NUMBER

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.

STORAGE AND DISPOSAL

STORAGE: TRIS NITRO SOLID decomposes in the presence of alkaline materials. Protect from vapors of ammonia and amines during handling and storage to prevent deterioration and release of formaldehyde.

PESTICIDE DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at any approved waste disposal facility.

container disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

DIRECTIONS FOR USE

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

PRODUCT INFORMATION

Addition of TRIS NITRO SOLID to each system is best accomplished by adding TRIS NITRO SOLID to any water to be incorporated into the formulation.

For Formulation of Products for the Following Antimicrobial Uses:

Metalworking Fluids
Latex Paints
Resin/Latex/Polymer Emulsions
Specialty Industrial Products
Livestock and Poultry Premises
Commercial/Industrial Water Cooling Systems and
Evaporative Condenser Water Systems
Oil Recovery Drilling Muds/Packer Fluids
Secondary Oil Recovery Injection Water

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