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

-10-01-2009

OCT 1 2009

SEPA United States Environmental Protection Office of Pesticide Programs

Ms. Juli Mann Authorized Agent for, BASF Corporation 100 Campus Drive Florham Park, N. J. 07932

33753-31

Mail to: Steptoe and Johnson 1330 Connecticut Avenue, N.W. Washington, D. C. 20036-1796

Subject: Myacide GA 50 EPA Registration No. 33753-31 Notification Dated September 1, 2009

This will acknowledge receipt of your notification to update the container disposal statements per PR Notice 2007-4 and to update the establishment numbers, 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 added to the file.

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

Sincerely

or the fenny Don

Marshall Swindell Product Manager 33 Regulatory Management Branch 1 Antimicrobials Division (7510P)

Please read instructions on revel	rse before completing form		F	orm Approved OM	B Na 2070-0	060, Approval expires 5-31-98
		ted States		Registra		OPP Identifier Number
SEPA	Environmental		gency	Amendm	nent	
	Washing	gton, DC 20460	- ,	X Other		
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1. Company/Product Numbe	۲ ×		2. EPA Product I		3. Prop	osed Classification
33753-31 4. Company/Product (Name)) ,		Marshall Swindel PM #		- [X] N	one Restricted
Myacide GA 50 5. Name and Address of App	plicant (Include ZIP Code)		33 6 Expedited Be	view In accorda	nce with Fl	IFRA Section 3(c)(3)
BASF Corporation						position and labeling
100 Campus Drive Florham Park, NJ 07932			to:			
Check if this is a new a	ddress		EPA Reg No. Product Name			
	· · · · · · · · · · · · · · · · · · ·			······		
Amendment - Explain t	pelow	Seci	tion - II Final print	ed labels in respo	inse to	
Resubmission in respor	nse to Agency letter dated	I		tter dated Application		
X Notification - Explain be	elow		Olher – E	plain below		
This notification is consistent 152.46, 156.10, 156.140, 156 Formula for this product. I und that if the amended label is no product may be in violation of	0.144, 156.146, and 156.1 derstand that it is a violation of consistent with the requ	56. No other chan on of 18 U.S.C. Se uirements of 40 CF ject to enforcemer	ges have been made ec. 1001 to willfully m FR §§ 152.46, 156.10 It action and penaltie	to the labeling of ake any false state 1, 156.140, 156.14	r the Confic tement to E 44, 156.146	dential Statement of EPA. I further understand 5, and 156.156, this
		Sec	tion III			
Material This Product Will Child-Resistant Packaging Yes X No	be Packaged in: Unit Packaging Yes X No		ater Soluble Packag Yes X No	ing	X P	e of Container fetal – epoxy lined rlastic ilass
*Certification must	If "Yes"		"Yes"	No. per container		aper
be submitted	Unit Packaging wgt.	comainer Pa	ackage wgt	container		Other (Specify) <u>plastic</u> ladder with metal frame
3. Location of Net Contents I Label	nformation X Container	4. Size(s) Reta 5 gał. pail, 55 g	il Container al. drum, 1100 kg tot		On Label	abel directions
6. Manner in Which Label is	Affixed to Product	Lithograp	h	Other	Un Labera	accompanying product
		X Paper glu Stenciled		· ·		-
		Sec	tion IV			
1. Contact Person (Complete	items directly below for i		ividual to be contact			this application.) (Include Area Code)
^{Name} Juli Mann			Specialist, Steptoe & LLP, Authorized ager	. '	429-3095	
I certify that the statements I h I acknowledge that any knowin both under applicable law	nave made on this form and				e	 Date Application Received
2. Signature	ann		Specialist, Steptoe &	Johnson, LLP,		(Stamped)
4. Typed Name		5. Date Sept. 1, 20	¥			
Juli Mann			103			
EPA Form 8570-1 (Rev. 8-94)	Previous editions are obso	lete.	Wh	ite – EPA File Cop	y (Original)	Yellow - Applicant Copy

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STEPTOE & JOHNSON LAW

WRITER'S DIRECT DIAL 202.429.3095

1330 Connecticut Avenue, NW Washington, DC 20036-1795 Tel 202.429.3000 Fax 202.429.3902 steptoe.com

Via HAND DELIVERY

September 1, 2009

Document Processing Desk (NOTIF) Office of Pesticide Programs (7504P) U.S. Environmental Protection Agency Room S-4900, One Potomac Yard 2777 South Crystal Drive Arlington, VA 22202-4501

Attention: Marshall Swindell (PM 33)

Re: Myacide GA 50 (EPA Reg. No. 33753-31) Notification of Label Changes per PR Notices 2007-4 and 98-10

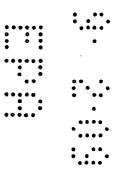
Dear Marshall:

On behalf of our client, BASF Corporation, enclosed please find a notification for Myacide GA 15 to update the container disposal statements per PR Notice 2007-4 and update the establishment numbers per PR Notice 98-10. This notification is consistent with the guidance in PR Notice 2007-4 and PR Notice 98-10.

Enclosed is EPA Form 8570-1, with the required certification statement, along with one copy of the proposed label with changes highlighted. Please let me know if you have any questions or need anything further.

Regards,

Juli Mann Paralegal Specialist



BASF MYACIDE[®] GA 50

COMMERCIAL MICROBIOCIDE

A microbiocide for controlling slime-forming and sulfate-reducing bacteria, fungi, yeast and algae. For use in sugar beet mills and process water systems; paper mills and associated process water systems; pigments and filler slurries for food and non-food contact paper and paperboard; nonfood contact water based coatings for paper and paperboard; air washers and industrial scrubbing systems; recirculating cooling and process water systems; reverse osmosis membranes; heat transfer systems; service water and auxiliary systems; industrial wastewater systems including wastewater sludge and holding tanks; water-based conveyor lubricants; aqueous metalworking fluids; oil field applications including drilling muds, workover, fracturing, completion and packer fluids; gas production, transmission and storage; preservation of food contact adhesives and mineral slurries used in paper making and preservation of concentrates.

ACTIVE INGREDIENT: Glutaraldehyde 50.0% INERT INGREDIENTS: 50.0% TOTAL 100.0%

KEEP OUT OF REACH OF CHILDREN DANGER

FIRST AID					
If in eyes		Hold eye open and rinse slowly and gently			
n in eyes	•	with water for 15-20 minutes.			
		Remove contact lenses, if present, after first 5			
	•	minutes, then continue rinsing eye.			
	•	Call a poison control center or doctor for treatment advice.			
lf on skin or	<u> </u>				
clothing		Take off contaminated clothing.			
ciotaning	•	Rinse skin immediately with plenty of water for			
		15-20 minutes.			
	•	Call a poison control center or doctor for			
16 11		treatment advice.			
If swallowed	•	Call poison control center or doctor			
1		immediately for treatment advice.			
	•	Have person sip a glass of water if able to			
		swallow.			
	•	Do not induce vomiting unless told to do so by			
		a poison control center or doctor.			
	•	Do not give anything by mouth to an			
		unconscious person.			
If inhaled	•	Move person to fresh air.			
	•	If person is not breathing, call 911 or an			
		ambulance, then give artificial respiration,			
		preferably by mouth-to-mouth, if possible.			
	•	Call a poison control center or doctor for			
		treatment advice.			
		HOT LINE NUMBER			
Have the product container or label with you when calling a poison					
control center or	control center or doctor, or going for treatment. You may also contact				
1-800-832-4	1-800-832-4357 for emergency medical treatment information.				
	NOTE TO PHYSICIAN				
Probable mucosal damage may contraindicate the use of gastric					
lavage.					

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Corrosive. Causes irreversible eye damage and skin burns. Harmful if inhaled or absorbed through the skin. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Avoid breathing vapors and mists. **Not to be used as an aerosol.** Do not swallow. Prolonged or frequently repeated skin contact may cause allergic skin reactions in certain individuals. May cause asthmatic signs and symptoms in some hyper-reactive individuals. Wear eye goggles, rubber gloves and protective clothing when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking and using tobacco. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. 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 sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA. Do not contaminate water when disposing of equipment washwaters.

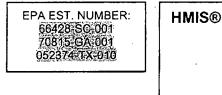
Instructions in Case of Spills or leaks: Wear goggles, rubber gloves, and protective clothing. Absorb spills and leaks with inert material such as sand, clay or vermiculite. Shovel into a sealable container and dispose of in an authorized EPA disposal facility.

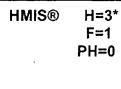
In Case of Fire: Use water, carbon dioxide, dry chemical (e.g. Sodium bicarbonate) extinguishing medias. Fire fighters should be equipped with self-contained breathing apparatus and turnout gear.

In Case of Chemical Emergency: Call CHEMTREC day or night for assistance and information concerning spilled material, fire, exposure and other chemical accidents. 800-424-9300.

MYACIDE IS A REGISTERED TRADEMARK OF BASF CORPORATION

EPA REG. NUMBER 33753-31





Registrant

BASF Corporation 100 Campus Drive Florham Park, NJ 07932

Net Contents: See package

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. PESTICIDE STORAGE

Myacide GA 50 solutions are corrosive to many commonly used materials of construction such as steel, galvanized iron, aluminum, th and zinc. These solutions can be stored and handled in baked phenolic lined steel, stainless steel or reinforced epoxy equipment. This product freezes at approximately -20°C (-4°F). Therefore, unless the storage tank is inside or underground, heating and insulation may be required. If heating is needed, exposure to high temperatures should be avoided. For short storage (1 month) temperatures up to 100°F can be tolerated; however, the preferred maximum storage temperature is approximately 80°F. Keep away from fire and open flames. A stainless steel centrifugal pump is suggested for transfer service.

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environment Control Agency, or the Hazardous Waste Representative at the nearest EPA regional office for guidance.

CONTAINER HANDLING

Refiliable container: Refili this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refilier. To clean the container before final disposal, empty the remaining contents from the container into the application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously, or recirculate water with the pump for 2 minutes. Pour or pump finsate into application equipment or cinsate collection system. 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.

GENERAL

Consult Federal, State and local authorities for approved alternative procedures RCRA Hazardous Waste Code D002.

DIRECTIONS FOR USE IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER

INCONSISTENT WITH ITS LABELLING

GENERAL USE DIRECTIONS

Add Myacide GA 50 at a point of uniform mixing where the treated water will be circulated or mixed throughout the system. Badly fouled systems should be cleaned before treatment begins. Myacide GA 50 can be applied either intermittently (slug dose) or by continuous feed where stated. Where appropriate, feed points should be below the water line to minimize vapor.

AIR WASHERS AND INDUSTRIAL SCRUBBING SYSTEMS, RECIRCULATING COOLING AND PROCESS WATER SYSTEMS

Use only in industrial air washer systems, which have mist-eliminating components. Badly fouled systems can be shock treated by using the highest recommended rate of Myacide GA 50. Under these conditions, blowdown should be discontinued for up to 24 hours. Apply by intermittent or continuous feed methods.

Initial Dose: When the system is noticeably fouled, add 11.5-23.0 fl. oz. (100-200 ppm) of Myacide GA 50 per 1,000 gal. of water in the system. Repeat until control is achieved.

Subsequent Dose: When microbial control is evident, add 4.6-11.5 fl. oz. (40-100 ppm) of Myacide GA 50 per 1,000 gal. of water in the system per day, or as needed to maintain control.

REVERSE OSMOSIS MEMBRANES

Use only where approved for compatibility by the membrane manufacturer. Immerse membrane in a tank containing 2,000 to 20,000 ppm Myacide GA 50 for 6 to 24 hours. Myacide GA 50 can also be added to in-line recirculating systems of installed out of service osmosis equipment. Add 200 to 2,000 ppm Myacide GA 50 to the tank on the circulating system and maintain this concentration by periodic addition to counteract any system leakage. Flush the system through with clean water before returning to service.

HEAT TRANSFER SYSTEMS

For use in Evaporative Condensers, Dairy Sweetwater Systems, Hydrostatic Sterilizers and Retorts, Pasturizers and Warmers, and Once-Through Cooling Water Systems.

Initial Dose: When the system is noticeably fouled, add 11.5-23.0 fl. oz. (100-200 ppm) of Myacide GA 50 per 1,000 gal. of water in the system.

Subsequent Dose: For maintenance, use a continuous feed of 4.6-11.5 fl. oz. (40-100 ppm) of Myacide GA 50 per 1,000 gal. of water in the system per day.

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	SERVICE WATER AND AUXILIARY SYSTEMS	PIPELINE PIGGING AND SCRAPING OPERATION
	Use in systems such as fire water reserves, spray paint booths, and emergency	Add Myacide GA 50 to the water immediately following the scraper. This water
	cooling water systems. Dose initially at 11.5-23.0 fl. oz. (100-200 ppm) of Myacide	volume can be kept to a minimum and contained between the scraper and trailing
	GA 50 per 1,000 gal. of water in the system. Reapply as necessary to maintain this	pig. Add Myacide GA 50 at 1,000 to 10,000 ppm (0.1 to 1.0 gal. Myacide GA 50 per 10
IS	concentration.	gal. water), depending on the length of the pipeline and the severity of biofouling.
	INDUSTRIAL WASTEWATER SYSTEMS	WATER BASED CONVEYOR LUBRICANTS
	For use in aerobic and anaerobic, belt pressed, digested and undigested sludges;	For use in brewery, juice, dairy, beverage, and food processing systems.
	and holding tanks. Add 0.5 to 2.3 gal. (450 to 2,250 ppm) of Myacide GA 50 per 1,000	Thoroughly clean tracks and conveyors to remove all gross contamination. Rinse
	gal. of wastewater or sludge.	well. Use a commercially available automatic feed system to provide 1.4 to 8.4 fluid
	SUGAR BEET MILLS AND PROCESS WATER SYSTEMS	ounces (100 to 600 ppm) of Myacide GA 50 per 100 gal. of dilute lubricant.
	Apply by intermittent or continuous feed methods. Repeat intermittent dose until	
۰r	control is achieved. The total should not exceed 106 gal. per 1,000 tons of beets	Avoid contamination of food in application of this product.
	sliced per day.	GENERAL PRESERVATION
	Initial Dose: When the system is noticeably contaminated, add 5.5 to 13.6 fl. oz. (200	Non-food contact
	to 500 ppm) of Myacide GA 50 per ton of sliced beets.	For use by manufacturers for in-can preservation of aqueous industrial, institutional
	Subsequent Dose: When microbial control is evident, add 0.8 to 8.2 fl. oz. (30 to 300	and consumer non-food contact products that require the control of bacteria and
	ppm) of Myacide GA 50 per ton of sliced beets to the system as necessary to	fungi; for example, mineral slurries used in paints and plastics, concrete admixtures
st	maintain control.	pigments, lattices, printing inks, paint, laundry detergents, and cleaning products.
	PAPER MILLS AND ASSOCIATED PROCESS WATER SYSTEMS	Add Myacide GA 50 to the product formulation at a rate of 2.8 to 28 fluid ounces (20
	Apply by intermittent or continuous feed methods.	to 2000 ppm) per 100 gal. of the water content of the product. Mix uniformly.
	initial Dose: When the water is noticeably contaminated, add 0.5-3.0 lbs per ton of	Food contact
	pulp or paper (dry basis). Repeat until control is achieved.	For use by manufacturers that require the control of bacteria or fungi in the
	Subsequent Dose: When microbial control is evident add 0.3-2.0 lbs per ton to pulp	preservation of food-contact adhesives and mineral siurries used in papermaking.
	or paper (dry basis) as necessary to maintain control.	PRESERVATION OF CONCENTRATES
	PIGMENTS AND FILLER SLURRIES FOR FOOD AND NON-FOOD CONTACT PAPER	Use in concentrates where effective preservation is needed after dilution. Add
t		Myacide GA 50 at a rate such that the diluted end-use product will contain 200 to
	To inhibit the growth of spoilage microorganisms during manufacture, storage and	2,000 ppm (.02% to 0.2%) of product.
	distribution of pigments and filler slurries such as kaolin, calcium carbonate and titanium dioxide. Add Myacide GA 50 to produce a concentration of 100-600 ppm by	
:		AQUEOUS METALWORKING FLUIDS
	weight of the formulation slurry (1.0-6.0 lbs of product per 10,000 lbs. of slurry). Apply once during manufacture.	Myacide GA 50 should be added to a metalworking fluid system at a point of uniform
	WATER BASED COATINGS FOR NON-FOOD-CONTACT PAPER AND PAPERBOARD	mixing such as the fluid collection tank. Additions may be added intermittently at
	To inhibit the growth of spoilage microorganisms during manufacture, storage and	intervals of one week or less. Initial Dose: When the system is noticeably fouled apply 0.2 to 0.6 gal. of Myacide
	distribution of water-based coatings for use on non-food-contact paper and	GA 50 per 1,000 gal, of metalworking fluid to the system. Repeat until control is
_	paperboard. Add Myacide GA 50 at 100-600 ppm by weight of the formulation slurry	achieved.
	(1.0-6.0 lbs of product per 10,000 lbs of slurry).	Subsequent Dose: When microbial control is evident, add 0.08 to 0.4 gal. of Myacide
	OIL WELL WATER FLOODS	GA 50 per 1,000 gal. of metalworking fluid to the system weekly, or as needed to
_	Initial Dose: Add Myacide GA 50 at 100-5,000 ppm of the water flood system (0.09-	maintain control. Badly fouled systems should be cleaned before treatment begins.
	A C and Manadaha C & 50 mar 4 000 mat Ready starts). And Manadaha C & 50 international territory	
	4.5 gal. Myacide GA 50 per 1,000 gal. floodwater). Add Myacide GA 50 intermittently	CONDITIONS OF SALE
	until control is achieved.	The Directions for Use of this product reflect the opinion of experts based on field
hv	until control is achieved. Subsequent dose: Add 50 to 250 ppm of Myacide GA 50 (0.05 to 0.25 gal. of Myacide	The Directions for Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed
ŀy	until control is achieved. Subsequent dose: Add 50 to 250 ppm of Myacide GA 50 (0.05 to 0.25 gal. of Myacide GA 50 to each 1,000 gal.) each week to maintain bacterial control.	The Directions for Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be rellable and should be followed carefully. However, it is impossible to eliminate all risk inherently associated with
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Sept. 1, 2009