



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

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

Ms. Juli Mann
Authorized Agent for,
BASF Corporation
100 Campus Way
Florham Park, NJ 07932

SEP 29 2009

Subject: Myacide™ AS Plus
EPA Registration Number 33753-5
Your Notification Dated September 3rd, 2009
EPA Received Date September 3rd, 2009

The notification referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, to update the name and address, establishment number and to revise the container disposal statements as per PR Notice 2007-4, is acceptable.

The notification has been made part of your registration file.

If you have any questions concerning this letter, please contact Karen M. Leavy-Munk at (703)-308-6237.

Sincerely,

A handwritten signature in black ink that reads "M Swindell".

Marshall Swindell
Product Manager 33
Regulatory Management Branch I
Antimicrobial Division(7510P)

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

September 3, 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

Via HAND DELIVERY

Attention: Marshall Swindell (PM 33)

Re: **Myacide AS Plus (EPA Reg. No. 33753-5)**
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 AS Plus to update the container disposal statements per PR Notice 2007-4 and make the following corrections per PR Notice 98-10:

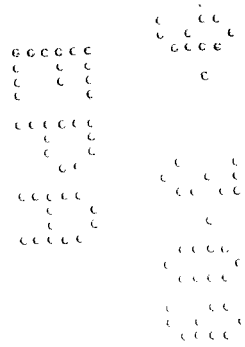
- Update the registrant name and address;
- Update establishment numbers.

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
Juli Mann
Paralegal Specialist



Please read instructions on reverse before completing form

Form Approved, OMB No. 2070-0060, Approval expires 5-31-98



United States
Environmental Protection Agency
Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 33753-5	2. EPA Product Manager Marshall Swindell	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Myacide AS Plus	PM # 33	
5. Name and Address of Applicant (Include ZIP Code) BASF Corporation 100 Campus Drive Florham Park, NJ 07932 <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: EPA Reg No. Product Name

Section - II

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

Explanation: Use additional page(s) if necessary. (For Section I and Section II.)
 Notification of label changes to incorporate revised container disposal statements per PR Notice 2007-4 and additional minor label revisions per PR Notice 98-10.
 This notification is consistent with the guidance in PR Notice 2007-4 and PR Notice 98-10 and the requirements of EPA's regulations at 40 CFR §§ 152.46, 156.10, 156.140, 156.144, 156.146, and 156.156. 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 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if the amended label is not consistent with the requirements of 40 CFR §§ 152.46, 156.10, 156.140, 156.144, 156.146, and 156.156, 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.

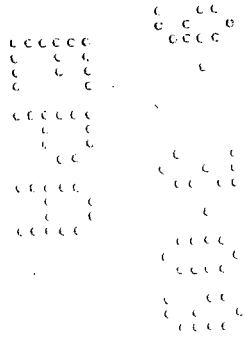
Section III

1. Material This Product Will be Packaged in:					
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		2. Type of Container <input type="checkbox"/> Metal - epoxy lined <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input checked="" type="checkbox"/> Other (Specify) <u>Fiber drum with plastic insert</u>	
*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 Label <input type="checkbox"/> Container <input checked="" type="checkbox"/>		4. Size(s) Retail Container 25 kg.		5. Location of label directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Label accompanying product	
6. Manner in Which Label is Affixed to Product			<input type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled	<input type="checkbox"/> Other _____	

Section IV

1. Contact Person (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)					
Name Juli Mann		Title Paralegal Specialist, Steptoe & Johnson, LLP, Authorized agent		Telephone No. (Include Area Code) 202-429-3095	
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					6. Date Application Received (Stamped)
2. Signature 		3. Title Paralegal Specialist, Steptoe & Johnson, LLP, Authorized agent			
4. Typed Name Juli Mann		5. Date September 3, 2009			

IC is. ad Do in sh or ng int as re n n, le l	<p align="center">STORAGE AND DISPOSAL</p> <p>Do not contaminate water, food, or feed by storage or disposal.</p>
	<p align="center">PESTICIDE STORAGE</p> <p>Keep away from heat.</p>
	<p align="center">PESTICIDE DISPOSAL</p> <p>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 Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.</p>
	<p align="center">CONTAINER HANDLING</p> <p>Refillable container. Refill 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 refiller. Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Triple rinse (or equivalent) then offer drum for recycling or reconditioning, or puncture. Dispose of drum and liner in a sanitary landfill, or by incineration, if allowed by State and local authorities. If burned, stay out of smoke.</p>
	<p align="center">PHYSICAL AND CHEMICAL HAZARDS</p> <p>Avoid contact with metal equipment such as scoops, mills or sieves.</p>
	<p align="center">DIRECTIONS FOR USE</p> <p align="center">IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.</p>
	<p align="center">GENERAL USE DIRECTIONS</p> <p>To control the growth of slime-forming, spoilage, odor-causing and corrosion inducing bacteria and algae in industrial applications MYACIDE AS PLUS can be dosed directly, or by preparing a stock solution immediately prior to application, either by open pouring (not cooling water treatment) or by metered pump. For process application treatments MYACIDE AS PLUS may be slug dosed initially when the system is noticeably fouled, and reduced to a maintenance dose once microbial control is evident. For some applications treatment may be by slug dose only, or by maintenance dose only. More frequent and higher dosing should be used where contamination is heavy. The recommended dosing regimes (slug/maintenance dose) and the dose rates are as indicated in the individual use area instructions. For use of cold water soluble bags (PVA film) 1 x 0.5 kilo bag/1300 gallons is equivalent to 100 ppm.</p> <p>For preservation during the manufacture, distribution, storage and use of industrial, consumer, household and institutional products MYACIDE AS PLUS is best added at any liquid phase as late as possible during the manufacturing process. It may be added by pre-dissolving in any water to be incorporated into the formulation. Add after any heating stage, or when the product has cooled below 40°C. Ensure good mixing and even distribution throughout the product.</p> <p>Do not apply this product in a way that will contact workers or other persons.</p>
	<p align="center">CHEMICAL TOILET DEODORANTS</p> <p>Incorporate MYACIDE AS PLUS at levels of 1-28% in deodorant concentrates. To effectively control odor in a portable toilet, use 100-500 ppm (0.84 to 4.2 lb/1000 gallons).</p>
	<p align="center">WATER BASED AGRICULTURAL PESTICIDE CONCENTRATES</p> <p>For preservation, MYACIDE AS PLUS should be dosed at 100 to 500 ppm based on the final formulation volume (100 to 500g/cubic meter or 0.84 to 4.2 lbs/1000 gallons).</p>



INDUSTRIAL COOLING WATER

For use in cooling towers, evaporative condensers, open and closed loop cooling and stored (non-potable) water, industrial and/or commercial air washers, air conditioning and humidifying systems. MYACIDE AS PLUS will reduce the biofouling of pipework, heat exchangers, condenser tubes and minimize microbial corrosion. Apply MYACIDE AS PLUS once weekly to once monthly to the sump or tank where turbulence will ensure quick dissolution. Do not apply by open pouring of liquid to cooling towers and evaporative condensers.

Shock dose MYACIDE AS PLUS at 50 to 100 ppm (0.42 to 0.84 lb/1000 gallons). Subsequent dosing can be reduced to 10 ppm. For small packages a 40g sachet in 200 gallons (or 4g in 20 gallons) will achieve 50 ppm.

OIL PROCESS WATERS

For use in oil and gas well injection and formation waters MYACIDE AS PLUS should be injected at any convenient point at 25-100 ppm (0.009 to 0.036lb/barrel) from once per week to once per month depending on the severity of contamination.

OIL AND GAS FLUIDS

For preservative use in both terrestrial and offshore drilling muds and packer fluids to control contamination and degradation of a wide range of gels and fluids including fracturing, enhanced oil recovery, injection, drilling, waterflood, workover and completion fluids. Add MYACIDE AS PLUS at 50-100 ppm (0.018 to 0.036 lb/barrel). For well squeeze fluids add MYACIDE AS PLUS at 25-200 ppm.

OIL AND GAS PIPELINE AND TANK MAINTENANCE

For use in water bottoms in crude and refined hydrocarbon storage tanks, piping and transportation systems. Inject MYACIDE AS PLUS directly into the water bottom or pipeline, or add to the hydrocarbon phase. Treat once daily for pipeline maintenance to once every one or two months for both storage and transportation systems. MYACIDE AS PLUS should be applied to achieve 25-200 ppm in the aqueous phase. Add higher concentrations to the hydrocarbon phase, which will result in longer term protection by gradual diffusion into the water phase. Dose will depend on the volume of crude or oil and the expected water fraction.

PAPER MILL PROCESS WATER

Apply at a convenient point early in the process system (machine chest, constant head box or backwater loop system). Dose MYACIDE AS PLUS once to three times daily at 1 to 25 ppm in the process water. This equates to 0.02 to 0.5 lb per ton of finished paper or paperboard.

PAPER MILLS – BULK PAPER

Add MYACIDE AS PLUS directly into the hydropulper, machine chest or stock chest. Apply once weekly to once daily at 50 to 200 ppm (0.1-0.4 lb per ton).

WATER BASED PRINTING INKS AND FOUNTAIN SOLUTIONS

During the use of fountain solutions, shock dose MYACIDE AS PLUS at 50-100 ppm (0.42 to 0.84 lb/1000 gallons) depending on the contamination. Apply once weekly in the fount reservoir as a normal routine or more frequently if required. For in-can preservation dose MYACIDE AS PLUS at 100 to 500 ppm based on the final formulation volume (0.84 to 4.2 lb/1000 gallons).

PAINTS AND OTHER EMULSION SYSTEMS

For the preservation of acrylic, styrene-acrylic, polyvinyl acetate and other latex emulsions, latex emulsion based paints, photographic emulsions, silicone and other antifoam emulsion systems. Add MYACIDE AS PLUS at 100 to 500 ppm based on the final formulation volume (0.84 to 4.2 lb/1000 gallons).

METAL WORKING FLUIDS

For use in soluble oils, semi-synthetic and synthetic fluids. Add directly to the sump (with agitation) and allow to circulate for about one hour before shutdown. MYACIDE AS PLUS may be incorporated in metalworking fluid concentrate by the manufacturer who should ensure that any incompatibility will not affect efficacy. In diluted fluids add 100 to 1000 ppm of MYACIDE AS PLUS (1.0 lb of MYACIDE AS PLUS in 1000 lb will give a dose level of 1000 ppm).

ABSORBENT CLAYS

For preservation, impregnate absorbent clays by spraying or pouring solutions of 25-200 ppm of MYACIDE AS PLUS (0.04 - 0.32 oz av per 100 pounds of clay).

GENERAL PRESERVATION

For the preservation of industrial products such as adhesives, starch, pigments, mineral slurries, paint and emulsion systems such as acrylic, styrene-acrylic, polyvinyl acetate, other latex emulsions, latex emulsion based paints, photographic emulsions, silicone and other antifoam emulsion systems. Consumer household and institutional products such as dishwashing liquids, surface cleaners and polishes. Surfactants and raw materials for the manufacture of industrial and consumer products, also industrial water additive formulations for use in processes such as cooling water, process water, boiler water and waste water products.

For general preservation applications MYACIDE AS PLUS should be dosed at 100 to 500 ppm based on the final formulation volume (100 to 500 g/cubic meter or 0.84 lbs to 4.2 lbs/1000 gallons). For difficult to preserve formulations such as adhesives and those containing naturally derived ingredients, doses up to 1000 ppm (0.1 lb per 100 lb total formulation weight may be required).

Not for use in pigments in the State of California.

CONDITIONS OF SALE AND WARRANTY

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 carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of the Seller. All such risks shall be assumed by the Buyer. The manufacturer warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to above. THE MANUFACTURER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. IN NO CASE SHALL THE MANUFACTURER BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. The manufacturer offers this product, and the Buyer and User accept it, subject to the foregoing Conditions of Sale and Warranty which may be varied only by agreement in writing signed by a duly authorized representative.