(E) 845 <sup>5</sup>	5-2		06/19	/200	2_									
United States Environmental Protection A Washington, DC 20460				Form Ap			Regis Amer	. OMB No. 2070-00 Registration Amendment Other			60. Approval expires 2-28-9 OPP Identifier Number			
		Application	on for Pe	stici	de - Sec	tion	1			<u> </u>				
1. Company/Product Number EASTMAN CHEMICAL COMPANY\8655-2				2. EPA Product Manager 3, Proposed 0  ✓ None						Classifi	cation Restricted			
4. Company/Product (Name) Eastman Propionic Acid P-RF Grain Preservative				PM#								Mastuciad		
5. Name and Address of Applicant (Include ZIP Code)  Check if this is a new address				6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar of identical in companyition and labeling to:  EPA Reg. No.  JUN 1 9 2002  Product Name										
			Section	on - I	i									
Amendment - Explain  Resubmission in resp  Notification - Explain  Explanation: Use addition  Eastman Chemical Co. wish  GRAIN PRESERVATIVE". This notification is consistent labeling or the confidential st to EPA. I further understand  FIFRA and I may be subject	below.  nal page(s) if necessar es to change the PRIM This change may now be with the provisions of atement of formula of t that if this notificaiton is	ry. (For section ARY name of the made by notion PR No. 98-10 and his product. I use not consisten	nis product "Ti fication. Old a and EPA regul anderstand that t with the term	ENOX in the second seco	w labels are at 40 CFR 15 violation of 1 R No. 98-10	ERVAT attaches 18 U.S and 40	ted sation. elow.  IVE" to "E/ ed. See ne and no oth .C. Sec. 10	ASTMAN xt pg. for er change	explares have fully m	nation of e been r nake any	f minor nade to false s	changes. the statement		
			Sectio			••								
. Material This Product Wil	Be Packaged In:			-								······································		
No  Pertification must e submitted  Unit Packaging  Ves  No  If "Yes"  Unit Packaging  No. per  Container			Water Soluble Packaging  Yes  No  If "Yes"  No. per Package wgt  Container					Type of Container  Metal Plastic Glass Paper Other (Specify)						
Location of Net Contents	Information	4. Size(s) Ret	tail Container			5. Lo	cation of I	Label Dire	ection	s				
Label C Manner in Which Label is	onteiner Affixed to Product	Lithog Paper Stenci	raph glued iled	<u> </u>	Othe	<b>'</b>								
			Section	n - I\	/									
Contact Point (Complete	items directly below I	or identificatio	n of individu	d to be	contacted,	if nec	essary, to	process	this a	pplication	.r.!			
me . RUSSELL COOK	Title Regulatory	Fitte Regulatory Consultant for Eastman					Telephone No. (Include Area Code) (918)338-2222							
I certify that the stater I acknowledge that and both under applicable I	y knowlingliy false or		all attachme						- 1	B. Date Recui	• •			
Signature	3. Title REGULATORY CONSULTANT FOR EASTMAN													
Typed Name			5. Date				***************************************							

5-10-02

F. RUSSELL COOK

NOTIFICATION

## EASTMAN PROPIONIC ACIJ® P-RF

EPA REG NO. 8655-2

EPA EST. NO. 8655-TN-1

Active ingredient Propionic acid 99.5% min.

Total

Other Ingredients

0.5% max.

**GRAIN PRESERVATIVE** 

FOR REPACKING OR FORMULATING USE ONLY

JUN 1 9 2002]

For additional information, see Material Safety Data Sheet for this material. EMERGENCY HEALTH AND SAFETY INFORMATION CALL: 800-EASTMAN (Within USA),423-229-2000 (Worldwide).

Precautionary Statements: Hazards to Humans and Domestic Animals

ECP 10495

## DANGER! CORROSIVE: CAUSES BURNS AND IRREVERSIBLE EYE DAMAGE.

Do not get in eyes, on skin or on clothing. Harmful if swallowed, inhaled or absorbed through skin. Avoid working near high concentrations of spray/mist or vapor. Use with adequate ventilation. Wear goggles, face shield or safety glasses. Wear chemical-resistant gloves, chemical resistant aprons, and chemical-resistant footwear. Avoid breathing vapor or spray/mist. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling.

FIRST AID: If in eyes: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes. Get medical attention. If on skin: Wash with plenty of soap and water. Get medical attention. If swallowed: Drink promptly a large quantity of milk, egg white, gelatin solution or if these are not available large quantities of water. Avoid alcohol. If inhaled: Remove victim to fresh air. If not breathing, give artificial respiration preferably mouth to mouth. Get medical attention.

Note to physician: Probable mucosal damage may contraindicate use of gastric lavage.

Physical or Chemical Hazards: COMBUSTIBLE: DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR FLAME

Environmental Hazards: This pesticide is toxic to fish and wildlife. Do not discharge effluent containing this active ingredient into lakes, streams, ponds, estuaries, oceans or public waters unless this product is specifically identified and addressed in a NPDES permit. Do not discharge effluent containing this product to sewer systems without notifying the sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

## DIRECTIONS FOR USE

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

The use of this product must conform with use patterns registered with the Environmental protection Agency. Contact Eastman Chemical Company for the technical data on this product.

Only For Formulation Into A Fungicide, For the following uses: stored corn, mile, barley, wheat, and oats to be used as animal feed; uses for which USEPA has accepted the required data and/or citations of data that the formulator has submitted in support of registration; and uses for experimental purposes that are in compliance with USEPA requirements.

## - STORAGE AND DISPOSAL -

STORAGE: Do not contaminate water, food, or feed by storage or disposal. Avoid contamination of stored pesticide with water or caustic.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Open dumping is prohibited.

PESTICIDE SPILLAGE: Neutralize with sodium carbonate, sodium bicarbonate, chalk or lime.

GENERAL: Consult Federal, State or Local disposal authorities for approved alternative procedures.

Propionic acid UN1848

LOT NUMBER D.O.T. SHIPPING NAME

NET CONTENT

**NET WEIGHT** 



P. O. Box 431, Kingsport, TN 37662