	EPA REGISTRATION NO.	DATE OF ISSUANCE			
U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS	9255-34	January 16, 1926			
REGISTRATION DIVISION (#H-567) WASHINGTON, D.C. 20460	TERM OF ISSUANCE				
NOTICE OF DESTICIDE. REGISTRATION	NAME OF PESTICIDE PRODUCT				
ROTICE OF FESTICIDE: REREGISTRATION	15.3 co. 157				
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	ungk rue.				
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)	<del></del>				
Tunited Laboratories	٦				
155 South Route 53					
Addison, H. 6010l					
L					
NOTE: Changes in labeling formula differing in substance	from that accepted in connection	on with this registration must be			
submitted to and accepted by the Registration Division pr product always refer to the above U.S. EPA registration no	ior to use of the label in commer				
On the basis of information furnished by the registrant, the Federal Insecticide, Fungicide, and Rodenticide Act.		by Registered/Reregistered under			
A copy of the labeling accepted in connection with this R	Registration/Reregistration is ret	lurned herewith.			
Registration is in no way to be construed as an indorseme	ent or approval of this product by	this Agency. In order to protect			
health and the environment, the Administrator, on his moticide in accordance with the Act. The acceptance of any act is not to be construed as giving the registrant a right	name in connection with the regi	stration of a product under this			
by others.  Fig. 17000 of the COUNTY Was a fee in	Corp. Compression and the compression of the contract of the c	M Farin			
codifical (C) (G) (A) provide that jobs					
1. Submit and/or cite all community	parasta registrata	41/14			
registration of your process under the	か skidton: 3(c)(5) who	to the watery			
regimes all registracts of surface, re 2. Notice phrase this keeps table					
The set the account for stratent.	1 149; "Zin =32 (O) yi (ii	Softed (S. 161)			
i. (about 1170 copies of your time	e printup Appeling pr	tor you release.			
the product for enighbout. Refer to the	5 4-79 Inchesore for a	COUNTY OF			
scription of final primise falking.					
In these conditions are not explie	c with, the registrat	ion will be			
subject to cancellation in accordance of					
to: shipment of the product constitutes					
hard copy of the label will be	r returnes for your re	cords,			
2.4					
	Sanid -				
Zanki T. Car	stille de l'				
Fronuct ?	tanager ±32				
. Lisinfect	ianus Branch				
Pegistrat	tion Division (TS-767c	•)			
chelesare g					
r=-1					
ATTACHMENT IS APPLICABLE					
SIGNATURE OF APPROVING OFFICIAL	.*	DATE			

Out - to Va

UNITED 437

ACCEPTED with COMMENTS in EPA Letter Dated:

# JAN 1 G 1986

Under the Foderal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

ACTIVE INGREDIENT: Poly(oxyethylene (dimethyliminio) ethylene- (dimethyliminio) ethylene dichloride)	<u>0</u> %
INERT INGREDIENT	<u>0</u> %
This product contains $2.67$ lb, of active ingredient per gallon and we $8.9$ lb, per gallon,	iigh <b>s</b>

### KEEP OUT OF REACH OF CHILDREN

# CAUTION

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed. Avoid breathing vapors. Avoid contact with skin, eyes, or clothing.

FIRST AID: If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or, if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Keep out of takes, streams, or ponds. Permits may be required for discharges containing this pesticide into lakes, streams, ponds, or public water. For guidance, contact the regional office of the Environmental Protection Agency

DIRECTIONS FOR								
It is a violation of Federal law to use this productits labeling.								
INITED 437 is us								
INITED 437 is us and fungi in recirculating commercial and industri								
to its use, systems must be cleaned to remove								
slime, and other deposits. An initial slug additio								
fluid ounces of								
, base								
in the system, is recommended. Repeat initial do								
Subsequent slug additions of 0.47 to								
UNITED 437 per 1000 g								
40 parts per million ofUNITED_43								
employed every 2 to 5 days, or as needed. The								
upon the relative amount of bleedoff and the seve								
lem. Slug additions should be made in the sump								
UNITED 437 is used								
air-washing systems that maintain effective mist								
to its use, systems should be cleaned to rem								
deposits. An initial slug dose of to								
UNITED 437 per								
mended. Repeat initial dosage until control is e								
tions of <u>4.8</u> to <u>11.9</u> fluid ounces of								
per 1000 gallons of water should be employed each								
frequency of addition depends upon the relative a								
of the bacterial problem. Slug additions may be m								
collection trays of the airwash system.								
CTORACE AND DIG								
STORAGE AND DIS  Do not contaminate water, food, or leed by storage or disposal								
STORAGE: Do not stack more than four drums high. Leaking or drums for disposal. Spills should be absorbed in sawdust or sand ar tainer closed when not in use.								

PESTICIDE DISPOSAL: Wastes resulting from the use of this pr proved waste disposal facility

CONTAINER DISPOSAL

- TPLASTIC Topic onse (or equivalent). Then offer for recycling or i sanitary landfill, by incingration, or of allowed by state and local
- (J METAL) Tople torse for equivalent). Then offer for recycling or r sandary landfill, or by other procedures approved by state and to

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	United Lal	torato	ries.	
•	155 South	Route	53	
•	Addision,	IL	601	01
EPA RE	G. NO	<del>-:</del>	<del>; ;</del>	EPA:

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