US ENVIRONMENTAL PROTECT AGENCY OFFICE OF PESTICIDES PROMAMS REGISTRATION DIVISION (15-767) WASHINGTON, DC 20460	EPA REGISTRATION NO. 57270-1 TEI A OF ISSUANCE	7'OED	
NOTICE OF PESTICIDE: DREGISTRATION	NAME OF PESTICIDE PRODU	JÇT	
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	Bio - D 902	•	•
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)	L		<u></u>
F	Г		
Deicor Laboratories, Inc. 500 East South Street P.O. Drawer 401 Marionville, MO 65707			
L	L		
NOTE: Changes in labeling formula differing in substance fro submitted to and accepted by the Registration Division prior of product always refer to the above U.S. EPA registration number On the basis of information furnished by the registrant, the ab the Federal Insecticide, Fungicide, and Rodenticide Act.	to use of the label in comme er.	rce. In any correspo	ondence on this
A copy of the labeling accepted in connection with this Regis	stration/Reregistration is re	turned herewith.	
Pro	e in connection with the reg exclusive use of the name of istered in accordan for registration/r c)(5) when the Agen mit such data. ion No. 57270-1" to r final printed lab er to the A-79 encl ied with, the regis with FIFRA section e acceptance of the	istration of a produ to its use if it has ce with FIFRA eregistration cy requires a your label h eling before osure for a f tration will 6(e). Your n se conditions	ct under this been covered all before you further be celease
Rec	gistration Divisior) (TS-767C)	·
ATTACHMENT IS APPLICABLE			
SIGNATURE OF APPROVING OFFICIAL	······	DATE	
PA Form 8570-6 (Rev. 5-76) PREVIOUS EDITION	MAY BE USED UNTIL SUPPLY	Y IS EXHAUSTED.	
PREVIOUS EDITION			

ACCUTED BIO-D 902 ACTIVE INGREDIENT: Poly(axyethylene idimathyliminia) ethylene idimathyliminia) ECAUTION PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND COMESTIC ANIMALS CAUTION: Harmful if svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoid contact vith skin, ayes, or clothing, FIRST AID: If svallowed, divid breakting vapors. Avoi		
ACCEPTED BIO-D 902 ACCEPTED with COMMENTS in EPA Letter Dated: DEC 0 Y 1987 Unitor the Federal Tassettide Aragenetic and Itedentified. Acception of the system subs oceanent to concentration of2	apart a star in in	
ACTIVE INGREDIENT: Poly(oxyathylene (dimethyliminic) ethylene- (dimethyliminic) ethylene dichloride) (dimethyliminic) ethylene dichloride) (dimethyliminic) ethylene dichloride) (INERT INGREDIENT 80.0 This product contains 1.74_ b. of active legredient per galion and weighs 8.69_ b. per galion. KEEP OUT OF REACH OF CHILDREN CAUTION PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS PREST AID: If swallowed, drink promptly a large quantities of water. Avoid alcyloc, Gall arting ingrediately. ENVIRCOMMENT ACL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams, or ponds. Permits may be required for discharges containing this presticide into lages, streams, or ponds. Permits may be required for discharges containing this presticide into lages, streams, or ponds. Permits may be required for discharges containing this presticide into lages, streams, or ponds. Permits may be required for discharges containing this presticide into lages, streams, or ponds. Permits may be required for discharges containing this presticide into lages, streams, ponds, ponds, por public water. FARIONVILLE, NO 500 E. SOUTH ST, P.O. DRAMER MARIONVILLE, NO EPA REG. NO.	BIO-D 902 BIO-D	It is a violation of Federal law to use this product in its labeling. <u>BIO-D 902</u> is used and fungi in recirculating commercial and industrial to its use, systems must be cleaned to remove al slime, and other deposits. An initial slug addition o fluid ounces of <u>BIO-D 902</u> of water to provide a concentration of <u>24</u> to <u>BIO-D 902</u> , based in the system, is recommended. Repeat initial dosa Subsequent slug additions of <u>0.73</u> to <u>BIO-D 902</u> per 1000 gall <u>60</u> parts per million of <u>BIO-D 902</u>
This product contains 1.74, b, of active logredient per gallon and weighs 8.69, b, per gallon. Manual distribution of the per gallon and weighs A thinking studg dose of	Poly(oxysthylene (dimethyliminio) ethylene- (dimethyliminio) ethylene dichloride}%	upon the relative amount of bleedoff and the severity lem. Slug additions should be made in the sump of <u>BTG-D 902</u> is used to
This product contains 1.24, b, of active ingredient per gallon and weighs 8.69, b, per gallon. BIO-D 902 per 100 mended. Repeat initial dosage until control is evic tions of 7.5 to 18.3 fluid ounces of BLO-D per 1000 gallons of water should be employed each 1 frequency of addition depends upon the relative arm of the bacterial problem. Stug additions may be mad collection trays of the ainwash system. MECAUTIONARY STATEMENTS PRECAUTIONARY STATEMENTS MAZARDS 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, streams, or ponds. Permits may be required for discharges containing this pusticide into lakes, streams, or ponds. Permits may be required for discharges containing this pusticide into lakes, streams, or ponds. Permits may be required for discharges containing this pusticide into lakes, streams, or ponds. Permits may be required for discharges containing this pusticide into lakes, streams, or ponds. Permits may be required for discharges containing this pusticide into lakes, streams, ponds, proublic water. For guidance, contact the regional office pf tige Engloonnight Protection Agency. WARIONVILLE, MO 65705 EPA REG. NOEPA ES	INERT INGREDIENT	to its use, systems should be cleaned to remove
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 alcoho, Call a-physician imprediately. ENVIRCONNENTAL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams, or ponds. Permits may be required for discharges contaming this posticide into lakes, streams, ponds, or public water. For guidance, contact the regional office of the Energionmental Protection Agency. VEXTICON ENARCARDS: This pesticide is toxic to fish. Keep out of lakes, streams, or ponds. Permits may be required for discharges contaming this posticide into lakes, streams, ponds, or public water. For guidance, contact the regional office of the Energionmental Protection Agency. ENARGEN NO. EPA ES		<u>BIO-D 902</u> per 100 mended. Repeat initial dosage until control is evic tions of <u>7.5</u> to <u>18.3</u> fluid ounces of <u>BIO</u> per 1000 gallons of water should be employed each 1
Do not contaminate wate, food, or leed by storage or disposal. PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND GOMESTIC 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, Gall a physician immediately. ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams, or ponds. Permits may be required for discharges containing this posticide into lakes, streams, or ponds. Permits may be required for discharges containing this posticide into lakes, streams, or ponds. Permits may be required for discharges containing this posticide into lakes, streams, or ponds. Permits may be required for discharges containing this posticide into lakes, streams, or ponds. Permits may be required for discharges containing this posticide into lakes, streams, or ponds. Permits may be required for discharges containing this posticide into lakes, streams, ponds, or public water. For guidance, contact the regional office of the Engigonmental Protection Agency. EPA REG. NO. EPA REG. NO. EPA REG. NO. CONTAILE ALCONARD STOR Distance and a diater Do not contaminate wate, lood of the protection Agency. EPA REG. NO. Containes to required for discharges containing this posticide into lakes, streams, ponds, or public water. For guidance, contact the regional office of the Engigonmental Protection Agency. EPA REG. NO. EPA REG. NO. Containes to require the protection agency. Containes to required the protection Agency. EPA REG. NO. Containes to required to the protection agency. Containes to required to the protection Agency. EPA REG. NO. Containes to required to the protection Agency. Containes to required to the protecti	KEEP OUT OF REACH OF CHILDREN	of the bacterial problem. Slug additions may be mad
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ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams, or ponds. Permits may be required for discharges containing this posticide into lakes, streams, ponds, or public water. For guidance, contact the regional office of the Engigemental Protection Agency.	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.	CONTAINER, DISPOSAL. PLASTIC: Triple rinse for equivalent). Then offer for recycling or reconsanitary landful, by incineration, or, if allowed by state and local authomore. METAL: Triple rinse for equivalent). Then offer for recycling or raconsection of the state of the recycling or raconsection.
	ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams, or ponds. Permits may be required for discharges containing this pusticide into lakes, streams, ponds, or public water. For guidance, contact the	DEICOR LABORATORIES, INC. 500 E. SOUTH ST, P.O. DRAWER MARIONVILLE, MO 65705 EPA REG. NO. EPA ES

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