	· · · · ·	576-42, PM-31, 1/
US ENVIRONMENTAL PROTECTION AGENCY	EPA REGISTRATION NO.	DATE OF ISSUANCE
OFFICE OF PESTICIDES PROGRAMS	33576-42	
REGISTRATION DIVISION (75-767) WASHINGTON, DC 20450	TERM OF ISSUANCE	NUU I I IOUI
	NAME OF PESTICIDE PROD	DUCT
NOTICE OF PESTICIDE:	OLIN 3326	
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as-amended)		
ME AND ADDRESS OF REGISTRANT (Include ZIP code)	I	· · · · · · · · · · · · · · · · · · ·
Г	Т	
Olin Water Services		
Olin Corporation		
120 Long Ridge Road		
Stamford, CT 06904		
L_	4	
OTE: Changes in labeling formula differing in substance fro		
ubmitted to and accepted by the Registration Division prior roduct always refer to the above U.S. EPA registration numb	er,	
n the basis of information furnished by the registrant, the a he Federal Insecticide, Fungicide, and Rodenticide Act.		
copy of the labeling accepted in connection with this Regi	stration/Reregistration is r	eturned herewith.
egistration is in no way to be construed as an indorsement eaith and the environment, the Administrator, on his motion, side in accordance with the Act. The acceptance of any nam ct is not to be construed as giving the registrant a right to y others.	may at any time suspend of in connection with the re	or cancel the registration of a pest- gistration of a product under this
This product is conditionally reg. section 3(c)(7)(A) provided that you:	istered in accorda	nce with FIFRA
1. Submit/cite all data required		-
of your product under FIFRA section 3( registrants of similar products to sub		ncy requires all
2. Add the phrase "EPA Registrat		to your label before
you release the product for shipment.	· 61-01	holder before you
3. Submit five (5) copies of you release the product for shipment. Ref		
description of final printed labeling.	ad with the used	aturation will be
If these conditions are not compl.		
subject to cancellation in accordance		
for shipment of the product constitute A stamped copy of the label is en		
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	ahn A. Le	? 
	hn Lee	
//	oduct Manager (31)	
	sinfectants Branch	
Re	gistration Divisio	n (TS-767C)
Enclosures		
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ATTACHMENT IS APPLICABLE		
SNATURE OF APPROVING OFFICIAL		DATE

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AUG 1 7 1987     Diffect TIONS I     INDUSTRIAL MICROBIC/Devented, for the prestriction     Colspan="2">Colspan="2" <t< th=""><th>J</th><th>with COMMENTS</th><th></th></t<>	J	with COMMENTS	
Under the Poternal Inserted.       INDUSTRIAL MICROBIC// Linemedic. And Reformatic Act Mathythes bioth/boranale// Colspan="2">It is a violation of Federal Bav to use this product COLING TOWERS: DLIN 3226 wood against soft as used at and ligging or dy not. Colling Towers: DLIN 3226 wood against soft as used at and ligging or dy not. Colling Towers: DLIN 3226 wood against soft as used at and provide 12 to 18 to DO (# 0 / wood users: DLIN 3226 wood against soft as used at and the Redoil is soluted to use this product to 11 as a violation of the der allow to use this product word mainst 10 to 14 wood. NI as used to its of the the excision word is a main and the Redoil is soluted to used the provide 2 to 0 / DLIN Weiter and the Redoil is soluted to used the solute as a word in the descience of the excision word is a main and the Redoil is soluted to used the solute as a colling 1 as the soluted is used to a solute and the solute is a potential skin sensitization. This product weights a solute is a potential skin sensitization of 0 to 0.5 and quinty meent must be left at the work site at the end of the day. Eating, drinking, or annoxing during use of this global colling. Jappen to be in mediately with soup and weter and finally with global. FIRST AID: <i>In case of skin contact</i> , wash promptly and through with soup and weter and finally with global. FIRST AID: <i>In case of skin contact</i> , wash promptly and through with soup and weter and finally with global. FIRST AID: <i>In case of skin contact</i> , wash promptly and through with soup and weter and finally with global. FIRST AID: <i>In case of skin contact</i> , wash promptly and indice and the global base of the south with weter starting of wetland. FIRST AID: <i>In case of skin contact</i> , wash promptly and through with soup and wetlar and disposed of in a sonity with soup and wetland wetland. FIRST AID: <i>In cases of skin contact</i> , wash promptly and induce word through the wex			DIRECTIONS F
ACTIVE INGREDINTS: Active index transformed under transfo		the televal insecticide	It is a violation of Federal law to use this product i COOLING TOWERS:
INERTINGREDIENTS   90%     This product weighs 8.26 pounds per galon.   Value and the bledoil should be stopped for 4 to 5 h     KEEP OUT OF REACH OF CHILDREN DANGER   Value and the bledoil should be stopped for 4 to 5 h     PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS   COLIN 3326     DANGER: Corrosive, causes inteversible eve damage and causes skin damage, Harmful or fatal if svallowed or absorbed through the skin. This product is a potential skin sensitizer.   South of the daw over 11 severity of microbiological fouling.     Workmen handling this product or treated material should was impervious gloves, opgelse or face shield, and protective clothing. All protective clothing, work shoes or hoots, and equip- ment must be left at the end of the day. Eating, drinking, or smoking during use of this product is grothilded.   DILN 3326     FIRST AID: <i>Incose</i> of skin contex, wash promptly and thoroughly with soop and water and fically with glocatin. Junk stores of skin contex, wash promptly and thoroughly with copious amounts of clean, cool water (or "5 to 20 minutes. Get medical attention immediately. <i>H product is</i> swallowed, call a physician of Paison Control Center. Drink to 2 gloses of water and induce vomiting by touching back of threat with lingar. Do not induce workling or gloses of low any this pesticicitor guops and historio weise and the get to a streams, ponds, or public water. For guidance, contact the regional office of the Environmen- tal Protection Agency.     PUNROMENTAL HAZARDS: This pesticide is toxic to fish. Do not apply directly to water or wetlands. Permits may be equiped container closed when not in use.     PESTICUSE DIFPOSAL: St		ACTIVE INGREDIENTS:	wood against soft or surface tot and internal or dry rot. I containing 1.0 to 1.4% OLIN 3326 faces. The amount applied should provide 1.2 to 1.6 lb.
Water and the bleedoff should be stopped for 4 to 6 hr     Market Regree Use points partialized.     Water and the bleedoff should be stopped for 4 to 6 hr     Market Regree Use points partialized.     Water and the bleedoff should be stopped for 4 to 6 hr     DANGER     Water and the bleedoff should be stopped for 4 to 6 hr     DANGER     Water and the bleedoff should be stopped for 4 to 6 hr     DANGER     DANGER: Curvosive, causes irreversible eye damage and causes skin damage, Harmful or fala if swallowed or absorbed through the skin. This product is a potential skin sensitizer.     Workmen handfling this product or treated material should war imperivicus gloves, goggles or face shield, and protective clothing. All protective clothing, work shoes or boots, and equipment water and the work site at the end of the day. Eating, drinking, or smoking during use of this product is grohibited.     FIRST AID: In case of skin contact, wash promptly and thoroughly with scop and water and finally with glycerin. If product gets in the eyes, flush immediately with copious amounts of clean, control Center Ontrol Ce		INERT INGREDIENTS	
PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS     DANGER: Corrosive, causes irrevesible eye damage and causes skin damage. Harmful or latal if svallowed or absorbed through the skin. This product is a potential skin sensitizer. Workmen handling this product or treated material should we impervious gloves, goggles or face shield, and protective clothing. All protective clothing, work shoes or boots, and equip- ment must be left at the work site at the end of the day. Eating, drinking, or smoking during use of this product is prohibited.   DRILLING FLUDS: To inhibit bacterial and fungal drilling of wells			water and the bleedoff should be stopped for 4 to 6 hr a repeated every four months.
PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS     DANOER: corrosive, causes inversible eve damage and causes skin damage. Harmful of fatal if svallowed or absorbed through the skin. This product is a potential skin sensitizer. Workmen handling this product or treated material should wear impervious gloves, goggles or face shield, and protective clothing, work shoes or boots, and equip- ment must be left at the work site at the end of the day. Eating, drinking, or smoking during use of this product is prohibited.   DRILLIN SECONOARY RECOVERY.     FIRST AID: In case of skin contact, wash promptly and thoroughly with soup and water and finally with glycerin. If product gets in the eyes, flush immediately with copicus amounts of clean, col water (Fo '3 to '30 minutes. Get medical attention immediately. If product is swallowed, call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of through with figher. Do not induce voniting or give anything by mouth to an unconscious person.   On IIN 3326.   Do not contaminate water, foor guidance, contect the regional office of the Environmen- tel Protection Agency.   Do not statement tor Stug Method: When system regioned for scharges containing this pesticide in tolakes, streams, ponds, or public water. For guidance, contect the regional office of the Environmen- tel Protection Agency.   Do not states the acuely hazardous. Improper disposal.     STORAGE ED ISPOSAL Do not contaminate water, food, or feed by storage or disposal. StoraGet, spray maxture, or insate is a violation of Federal Law. If these wastes connot be disposed or by use according to label instructions, contact your State Positicide or En- vironmental Centuo Lagency, or to 4thardowus Waste regressentativa at your EPA Regional OfLIN CO			and fungi in industrial recirculating cooling water sys should be cleaned thoroughly to remove old algal growth
DANGER: Corrosive, causes inversible eye damage and causes skin damage. Harmful or fatal if swallowed or absorbed through the skin. This product is a potential skin sensitizer. Workmen handling this product or treated material should wear impervious gloves, goggles or face shield, and protective clothing. All protective clothing, work shoes or boots, and equip- ment must be left at the work site at the end of the day. Eating, drinking, or smoking during use of this product is prohibited. FIRST AID: <i>In case of skin contact</i> , wash promptly and thoroughly with soup and water and finally with glycerin. <i>If product gets in the eyes</i> , flush immediately with copious amounts of clean, cool water for '5 to 30 minutes. Get medical attention immediately. <i>If product is</i> <i>swallowed</i> , call a physician or Poison Control Center. Dink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. <i>Do not induce voniting or give anything by mouth to an unconscious person.</i> ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Do not apply directly to water or wellands. Permits may be required for discharges containing this pesticide into lakes, streams, ponds, or public water. For guidance, contect the regional office of the Environmen- tal Protection Agency. PHYSICAL AND CHEMICAL HAZARDS: Do not expose to extreme temperatures. STORAGE & DISPOSAL. Do not contaminate water, food, or feed by storage or disposal. STORAGE to Dose to extere temporatures. Do not stack more than five drums high, Drums should be opened in well-verified areas are acutely hazardous. Improper disposal of ax- cess posticide, spray mixture, or misate is a violation of Foderal Law. If these wastes cannot be disposed of in a sanitry landfull, Kepp container closed whan nol In use. CONTAINES DISPOSAL: Tricp missior or equivalent. Then offer for recycling or recondi- tioning, or puncture and dispose of in a sanitary landfill, by incineration, or, if allowed by state			oz <u>OLIN 3326</u> per 1000 of 0.4 to 2.4 fl oz per 1000 gal should be made every 1 to
STORAGE & DISPOSAL Do not contaminate water, food, or feed by storage or disposal. STORAGE: Do not expose to extreme temperatures. Do not stack more than five drums high. Drums should be opened in well-ventilated areas. Leaking or damaged drums should be placed in everpack drums for disposal. Spills should be absorbed in sawdust or sand and disposed of in a sanitary fandfull, Keep container closed when not in use. PESTICIDE DISPOSAL: Pesticide wrstes are acutely hazardous. Improper disposal of ex- cess 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 Posticide or En- vironmental Centrol Agency; or the Hazardous Waste representative at your EPA Regional Office for guidance. CONTAINER DISPOSAL: Triple rinse for equivalent). Then offer for recycling or recondi- tioning, or puncture and dispose of in a sanitary landfill, by incineration, or, if allowed by state		fatal if swallowed or absorbed through the skin. This product is a potential skin sensitizer. Workmen handling this product or treated material should wear impervious gloves, goggles or face shield, and protective clothing. All protective clothing, work shoes or boots, and equip- ment must be left at the work site at the end of the day. Eating, drinking, or smoking during use of this product is prohibited. FIRST AID: In case of skin contact, wash promptly and thoroughly with soup and water and finally with glycerin. If product gets in the eyes, flush immediately with copious amounts of clean, cool water for '5 to 30 minutes. Get medical attention immediately. If product is swallowed, call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Do not apply directly to water or wetlands. Permits may be required for discharges containing this pesticide into lakes, streams, ponds, or public water. For guidance, contact the regional office of the Environmen- tal Protection Agency.	DRILLING FLUIDS: To inhibit bacterial and fungal drilling of wells,OLIN_3326 centrations of 0.1 to 0.5% based on the total wet weigi PETROLEUM SECONDARY RECOVERY:OLIN control sulfate-reducing bacteria, slime-forming be micellar floods, water-disposal systems, and other oil-fiel oz ofOLIN_3326per made continuously or intermittently by means of a meter after injection pumps and injection well headers. Contin fouled, add 7.8 to 26.0 fl ozOLIN_3326 tinuously until desired degree of control is achi OLIN_3326 per 1000 ga control. Intermittent or Slug Method: When system 7.8 to 26.0 fl ozOLIN_3326 and 1 to 4 times per week, or as needed to maintain cc CRUDE AND REFINED OILS:N326 vative i~ the control of bacteria and fungi that caused during storage. It should be added to the oil as it is beir storage tank at the rate of 1.2 to 12.0 fl oz Addition should be made batchwise where mixing oc
cess 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 En- vironmental Centrol Agency; or the Havardous Waste representative at your EPA Regional Office for guidance.   OLIN WATER SERV OLIN CORPORATIO 120 LONG RIDGE     CONTAINER DISPOSAL: Triple rinse for equivalent}. Then offer for recycling or recondi- tioning, or puncture and dispose of in a sanitary landfill, by incineration, or, if allowed by state   EPA REG. NO.		Do not contaminate water, food, or feed by storage or disposal. STORAGE: Do not expose to extreme temperatures. Do not stack more than five drums high. Drums should be opened in well-ventilated areas. Leaking or damaged drums should be placed in overpack drums for disposal. Spills should be absorbed in sawdust or sand and disposed of in a sanitary fandfull. Keep container closed when not in use.	
CONTAINER DISPOSAL: Triple rinse for equivalent). Then offer for recycling or recondi- tioning, or puncture and dispose of in a sanitary landfill, by incineration, or, if allowed by state		cess 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 En- vironmental Control Agency; or the Hazardous Waste representative at your EPA Regional	Manufactur CLIN WATER SERV OLIN CORPORATIO 120 LONG RIDGE
		CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or recondi- tioning, or puncture and dispose of in a sanitary landfill, by incineration, or, if allowed by state	

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common burdock	pepper weeds (except perennial)			
common cocklebur	**pigweeds (Amaranthus spp.)			
coffeeweed fleabane (rough)	prickly lettuce			
hairy galinsoga	common evening primrose radish (wild)			
jimsonweed	ragweed (common or giant)			
*knotweed	*Russian thistle			
common lambsquarters	Salify (western cr common)			
lettuce (wild)	*smartweeds (annual species)			
*mallow (venice or little)	sowthistles (annual or spiny)			
marshelder	sunflower			
morningglory (common, ivy,	*vervains			
wooly)	vecches			
*musk thistle	wild carrot			
Perennial weeds				
artichoke (jerusalem)	*ironweed			
*many-flowered aster	nettles (including stinging)			
bindweed (hedge, field,	*orange hawkneed			
European)	plantains			
blue lettuce	sowthistle (perennial)			
*Canada thistle	*vervains			
catnip	*wild garlic			
chicory	*wild onion			
dandelion *docks				
*dogbanes				
*goldenrod				
*ground ivy				
healall				
*hoary cress				
*These species may requir	e repeated applications and/or use of the higher			
	product label even under ideal conditions for	• • • • • • •		
application.	······································			
	he High Plains area of Texas and Oklahoma may			
not be satisfactory with				
-	·			
INJURY TO CROPS FROM THIS HER	BICIDE MAY OCCUR. IF YOU ARE NOT PREPARED TO	· · · ·		
ACCEPT SOME DEGREE OF CROP IN	IJURY DO NOT USE THIS PRODUCT.	· · · · · · ·		
Crop varieties vary in respon	ise to 2,4-D and some are easily injured. Apply			
WEEDAR 64A only to varieties known to be tolerant to 2,4-D. If you are				
	varieties or local use situations that may			
	D consult your seed company, state Agricultural			
	eo crop consultant for advise.			

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