	•	601-19, PM-
US ENVIRONMENTAL PRO TION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (TS-767) WASHINGTON, DC 20460	9601-19 TERM OF ISSUANCE	FEB 24 1067
NOTICE OF PESTICIDE: REGISTRATION	NAME OF PESTICIDE PRODUC	
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	BACTREX	
NAME AND ADDRESS OF REGISTRANT (Include ZIP code;	`	
r	⊐	
Chardon Labs, Inc. 539 Stimmel Road		• .
Columbus, OH 43216		
L.	٦	
NOTE: Changes in labeling formula differing in substance fro submitted to and accepted by the Registration Division prior product always refer to the above U.S. EPA registration numb	to use of the label in commerce	e. In any correspondence on this
On the basis of information furnished by the registrant, the a the Federal Insecticide, Fungicide, and Rodenticide Act.	bove named pesticide is hereby	Registered/Reregistered under
A copy of the labeling accepted in connection with this Regi	stration/Reregistration is retur	ned here with,
Registration is in no way to be construed as an indorsement health and the environment, the Administrator, on his motion, icide in accordance with the Act. The acceptance of any named act is not to be construed as giving the registrant a right to by others.	may at any time suspend of ca le in connection with the regist	incel the registration of a pest- ration of a product under this
This product is conditionally red section 3(c)(7)(A) provided that you:	distered in accordanc	e with PIFRA
 Submit/cite all data required your product under FIFRA section 3(c) 		
registrants of similar products to sub	· · · · · · · · · · · · · · · · · · ·	eduttep att
2. Add the phrase "EPA Registra	tion No. 9601-19" to	your label before
you release the product for shipment. 3. Submit five (5) copies of you	ur final printed labe	ling before you
release the product for shipment. Re-		sure for a further
description of final printed labeling. If these conditions are not compl		ration will be
s bject to cancellation in accordance		
io, shipment of the product constitute A stamped copy of the label is e		
,)	116	

Product Manager (31)

Disintectants Branch

Registration Division (TS-767C)

Enclosures

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

EPA Form 8570-6 (Rev. 5-76)

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

ACCEPTED with Conference in East 1 with

. BACTREX

FEB 2 4 1937

ACTIVE INGREDIENT:

*** amended, for the perfectle moder EFA Reg. No. 0%

This product contains 5.2 lb. of active ingredient per gallon and weighs 10.4 lb. per gallon.

KEEP OUT OF REACH OF CHILDREN DANGER

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes eye and skin damage. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Avoid contamination of food. Wear goggles or face shield and rubber gloves when handling. Wash thoroughly after handling.

STATEMENT OF PRACTICAL TREATMENT: In case of skin contact, wash with plenty of soap and water. Remove contaminated clothing and wash before reuse. If product gets in the eyes, flush immediately with copious amounts of clean, cool water for at least 15 minutes. Get medical attention immediately. If product is swallowed, promptly drink 1 or 2 glasses of water. Contact a physician or Poison Control Center immediately. DO NOT INDUCE VOMITING.

DUCE VOMITING. Note to physician: Probable mucosal damage may contraindicate gastric lavage.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Do not apply in marine and/or estuarine oil fields. 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 an NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant

authority. For guidance contact your State Water Board or Regional Office of the EPA.

Manulactured by:
CHARDON LABORATORIES, INC.
539 STIMMEL RD.
COLUMBUS, OH, 43216

NET CONTENTS

EPA REG. NO.

It is a violation of Federal law to use to consistent with its labeling.

DIRECTIONS FOR

BACTREX is used in industrial air-washing systems and industrial air-washing systems to the use of <u>BACTREX</u>

recirculating cooling tower systems, systems should microbiological slime, and other deposits. Then make 3.0 II. oz. of <u>BACTREX</u>

of water in the system, Repeat initial dosage until coradition of 1.0 to 3.0 II. or, of BACTREX gal. of water (10 to 30 ppm BACTRE days or as needed. The frequency of addition de

bleedoff and the severity of the microbiological problems ump of recirculating cooling tower systems.

BACTREX. is used in in maintain effective michelimicating components.

3.5 to 6.0 11. oz, of __BACTREX _

water should be employed every 1 to 5 days, or a depends upon the relative amount of bleedoff and s additions may be made to the sump or the water compared is used to compare the state of the sump or the water compared to the sum of the water compared to the sump or the water compared to the sum of the water compared to the water compared

bacteria, including sullate-reducing organisms, waterflooding operations. In systems fouled with media. BACTREX should be added as a slug 8 to 16 ppm (0,83 to 1,66 ft

por 1000 gal. of water treated). This should be f BACTREX employing a characteristic of 8 ppm, based on total water tions and continuous addition of BACTREX.

based drilling fluids containing starch, gums, sugare purposes <u>BACTREX</u> is adequal, per 100 barrels of fluid (_0,06__ to_0,1%_

STORAGE AND D

Do not contaminate water, food, or feed by storage or deposal. STORAGE: Do not expose to extreme temperatures. Do not standard the placed in overpeck drums should be placed in overpeck drums for desposal. Spale should

of its a sanitary fandlift, Keep container closed when not in use, PESTICIDE DISPOSAL; Peticide wastee are sculely herald mixture, or reselle to a violation of Federal Law. If these wastee astructions, contact your State Pesticide or Environmental Control

your EPA Regional Office for guidance, CONTAINER DISPOSAL:

CONTAINER DISPOSAL:

D PLASTIC: Triple rines for equivalent). Then offer for recycling senitary landfill, by increaration, or, if allowed by state and to

amote.

(i) METAL: Triple rinse for equivalents. Then offer for recycling in