

US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (TS-767) WASHINGTON, DC 20460	EPA REGISTRATION NO. 875-47	DATE OF ISSUANCE SEP 24 1993
NOTICE OF PESTICIDE: <input type="checkbox"/> REGISTRATION <input checked="" type="checkbox"/> REREGISTRATION <i>(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)</i>	TERM OF ISSUANCE <hr/> NAME OF PESTICIDE PRODUCT <div style="text-align: center; font-size: 1.2em;">Dibac</div>	
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
<div style="border: 1px solid black; padding: 10px;"> <div style="display: flex; justify-content: space-between;"> { } </div> <p style="margin-top: 0;">Diversey Corporation 12025 Tech Center Drive Livonia, MI 48150-2122</p> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> L J </div> </div>		
NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.		
On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.		
A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.		
Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.		
<p style="text-align: center;">Based on your response to the Reregistration Eligibility Document, EPA has reregistered the above named product subject to the comments recorded in the succeeding paragraph. This action is taken under the authority of section 4(g)(2)(C) of the Federal Insecticide, Fungicide, and Rodenticide Act, as amended. Reregistration under this section does not eliminate the need for continual reassessment of pesticides. EPA may require submission of data at any time to maintain the registration of your product.</p>		
<p style="text-align: center;">Make the following labeling change before you release the product for shipment:</p>		
<p style="text-align: center;">Revise the ingredient statement as follows:</p>		
<div style="margin-left: 40px;"> <p>ACTIVE INGREDIENT</p> <p>Sodium Hypochlorite.....10.39%</p> <p>INERT INGREDIENTS.....89.61%</p> </div>		
<p style="text-align: center;">This revision is required because the source material you are repacking has recently been reregistered at this level.</p>		
<input type="checkbox"/> ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL		DATE

Note that one of the repackaged source products listed for this registration has been canceled. Refer to the attached copy of the Confidential Statement of Formula (CSF) for this product. To update this file, a revised CSF (enclosed) must be correctly filled out and returned.

A stamped copy of the product label is enclosed for your records.

Submit one copy of the final printed labeling before releasing the product in channels of trade with the revised labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

Ruth G. Douglas *RDG*
Product Manager (32)
Antimicrobial Program Branch
Registration Division (H7504C)

Enclosures

DIBAC®

BEST AVAILABLE COPY

Liquid Chlorinated Sanitizer

Liquid Bactericide • Disinfectant • Sanitizer • Deodorizer
For Industry Use Only

ACTIVE INGREDIENTS:
Sodium Hypochlorite ... 9.2%

INERT INGREDIENTS: ... 90.8%

100.0%

KEEP OUT OF REACH OF CHILDREN
DANGER:

STATEMENT OF PRACTICAL TREATMENT
IF CONTACT WITH EYES OCCURS, flush with water for at least 15 minutes. Get prompt medical attention.
IF CONTACT WITH SKIN OCCURS, wash with plenty of soap and water.
IF SWALLOWED Drink large amounts of water. DO NOT induce vomiting. Call a physician or poison control center immediately.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER:

CORROSIVE. MAY CAUSE SEVERE SKIN AND EYE IRRITATION OR CHEMICAL BURNS TO BROKEN SKIN. CAUSES EYE DAMAGE.
Wear a face shield or goggles and rubber gloves when handling this product. Wash after handling. Avoid breathing vapors. Vacate poorly ventilated areas as soon as possible. Do not return until strong odors have dissipated.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product 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.

PHYSICAL OR CHEMICAL HAZARDS - STRONG OXIDIZING AGENT: Mix only with water according to label directions. Mixing this product with chemicals (e.g. ammonia, acids, detergents, etc.) or organic matter (e.g. urine, feces, etc.) will release chlorine gas which is irritating to eyes, lungs and mucous membranes.

STORAGE AND DISPOSAL: Store this product in a cool area, away from direct sunlight and heat to avoid deterioration. In case of spills, flood areas with large quantities of water. Product or residues that cannot be used should be diluted with water before disposal in a sanitary sewer. Do not reuse empty container. Do not contaminate food or feed by storage, disposal or cleaning of equipment.

PLASTIC CONTAINERS — Triple rinse (or equivalent). Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning if burned stay out of smoke.

FPA REG No 875 47
EPA Establishment Numbers
875 WI 1(1), 875 TX 3(3), 875 CA 3(4),
875 ON 1(5), 875 MI 1(6), 875 PA 1(8), 875 GA 1(9)
Bracketed number is the first digit of lot number

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. NOTE: This product degrades with age. Use a chlorine test kit and increase dosage, as necessary, to obtain the required level of available chlorine.

Concentration Chart	Dilution
Available Chlorine	1 oz to 20 gal
25 ppm	1 oz to 10 gal
50 ppm	2 oz to 10 gal
100 ppm	4 oz to 10 gal
200 ppm	10 oz to 10 gal
800 ppm	10 oz to 10 gal

CLEAN-IN-PLACE SANITIZING OF EQUIPMENT, PIPELINES AND FILTERS. Thoroughly flush, clean and potable water rinse system. Prepare a volume equal to 110% of system capacity of 200 ppm available chlorine sanitizer by mixing 4 oz DIBAC per 10 gal water. Pump sanitizer through the system until full flow is obtained at all extremities and the system is completely filled with the sanitizer and all air is removed. Close drain valves and hold under pressure for at least 10 minutes to insure contact with all internal surfaces. Remove some sanitizer solution from a drain valve and test with Chlorine Test Kit. If the sanitizer contains less than 50 ppm available chlorine, repeat the sanitizing process. Completely drain and air blow the system to remove residual sanitizer before restarting processing.

DISINFECTION OF NON-POROUS NON-FOOD CONTACT SURFACES — Meat, Poultry and Feed Processing Plants. Clean and rinse pallets, bins, walls, floors, refrigeration areas and other non food contact surfaces. Prepare a disinfecting solution by mixing 10 oz DIBAC with 10 gal water to provide approximately 800 ppm available chlorine by weight. Prior to use, expose equipment and surfaces to disinfectant solution by rinsing, immersion, wiping or spraying to thoroughly wet surface. Allow solution to remain in contact for at least 10 minutes. Drain excess disinfectant from surfaces. Do NOT rinse equipment with water after treatment.

SANITIZING OF POROUS FOOD CONTACT SURFACES — Meat, Beverage and Feed Processing Plants. Clean and potable water rinse cutting boards, plastic baskets and rubber gaskets. Sanitize by preparing a solution of 600 ppm available chlorine sanitizer by mixing 10 oz DIBAC in 10 gal water. Rinse, flood, immerse, wipe or spray porous surfaces until thoroughly wet. Maintain contact with the sanitizer for at least 2 minutes. Drain excess sanitizer. Prior to reusing treated equipment, rinse in a fresh sanitizer solution containing 200 ppm available chlorine by mixing 4 oz DIBAC in 10 gal water. Drain excess sanitizer.

SPRAYING AND FOGGING METHODS — Sanitizing of Equipment, Tanks and Processing Areas. Flush, clean and potable water rinse surfaces. Sanitize processing surfaces by spraying with a 200 ppm available chlorine solution prepared by mixing 4 oz DIBAC per 10 gal water. Turn off ventilation equipment prior to starting fogging application. Thoroughly spray or fog all surfaces until all surfaces are then allow all surfaces to drain of excess sanitizer. Test sanitizer concentration with a Chlorine Test Kit to insure correct dilution. Do NOT rinse equipment sanitized with a 200 ppm available chlorine sanitizer solution. For surfaces treated with a 600 ppm available chlorine sanitizer, RINSE prior to use with a 200 ppm available chlorine sanitizer solution.

Vacate areas treated with fog or spray sanitizer for at least 2 hours after application or until chlorine like odors have been removed by ventilation equipment. For fog treated areas, wait 30 minutes after application before restarting ventilation. Use only spray or fogging equipment which can resist hypochlorite solution. Always empty or rinse spray and fogging equipment with potable water after use.

SANITIZING OF NON-POROUS SURFACES — and Feed Processing Plants. RINSE IMMEDIATELY to use. Flood or starting equipment, sanitize parts, flooding surfaces with a solution containing 100 ppm available chlorine. Test sanitizer with a Chlorine Test Kit. Contact with surfaces for at least 2 minutes. Drain.

MECHANICAL WASHERS — Wash Dumps or Drums. equipment or containers, apply a sanitizing spray mechanical feeding device to meter 2 oz DIBAC with a Chlorine Test Kit to insure that solution does drain sanitized items. Sanitizer used in automatic may NOT be re used for sanitizing purposes.

Fruit and Vegetable Washing — Thoroughly clean Diversey product solution in a tank or spray wash solution containing 25 ppm available chlorine. Do in a separate wash tank with dilute sanitizer solution. Spray rinse vegetables with additional sanitizer water prior to use in meat and poultry processing.

Shell Egg Sanitizing — Thoroughly clean all eggs for each 10 gal warm water to produce 200 ppm should not exceed 130 F. Spray the sanitizer solution completely dry before packaging or breaking. Do solution for sanitizing eggs.

POTABLE WATER TREATMENT — Feed Plants. 1/4 oz DIBAC with 5 gal water to obtain 100 ppm hypochlorinator until a free residual chlorine concentration throughout the distribution system. Check water must be conducted at a frequency no less than 10 Regulation or as specified by local or regulatory. Restaurants, Institutions, and Other Food Service.

1. Scrub and pre-rinse utensils and glasses with water.
2. Wash with recommended Diversey cleaner.
3. Rinse with clean water.
4. Sanitize in a solution containing 4 oz DIBAC. Immerse all utensils for at least 2 minutes or longer.
5. Place sanitized utensils on a rack or drainboard.

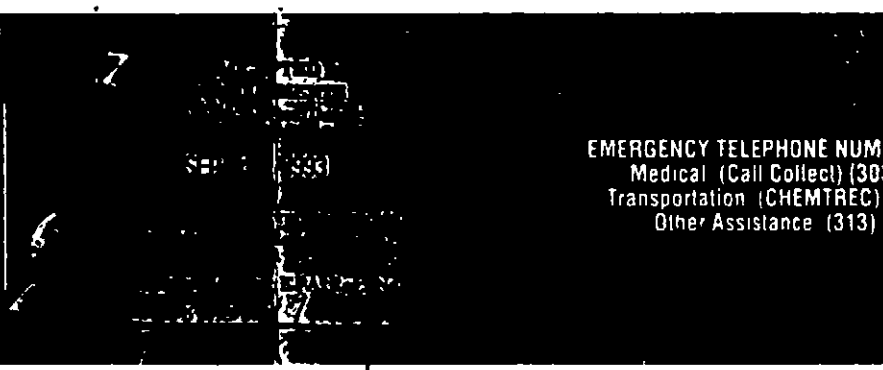
HYPOCHLORITE (CONTAINING AVAILABLE CHLORINE) IS CORROSIVE

NET CONTENTS 5 GAL (18.9 L)

FIG 4 (FK) 5 (8001)



Diversey Corp.
12025 Tech Center Drive
Livonia
Michigan 48150



EMERGENCY TELEPHONE NUMBER
Medical (Call Collect) (313) 303
Transportation (CHEMTREC) (313) 303
Other Assistance (313) 200