US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (75-767) WASHINGTON, DC 20460

7245-21 TERM OF ISSUANCE DATE OF ISSUANCE

MAY 23 1991

NOTICE OF PESTICIDE: EREGISTRATION REREGISTRATION

(Under the Federal Insecticide, Fungicide,

Formula 8742

NAME OF PESTIC: DE PRODUCT

and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

Hi-Brett Chemical Company, Inc. 26 West Inman Avenue Rahway, NJ 07065

NCTE: 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.

This product is conditionally registered in accordance with FIFFA section 3(c)(7)(A) provided that you:

- Submit/cite all data or other material required for registration/ reregistration of your product under FIFRA section 3(c)(5) or FIFRA section 4 when the Agency requires all registrants of similar products to submit such data.
- 2. Make the labeling changes listed below before you release the product for shipment:
  - a. Add the phrase "EPA Registration No. 7245-21."
  - b. Refer to PR Notice 83-3 for acceptable Pesticide Disposal statements for the large size containers you are proposing (i.e., 5 gallon and 55 gallon).
  - c. Add the statement:

Wash thoroughly with soap and water after handling.

to the left panel precautionary labeling statements.

The first of the second of

TACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

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

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

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

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

John H. Lee (31)

Antimicrobial Program Branch Registration Division (H7505C)

Enclosure

#### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a number inconsistent with its labeling.

FORMULA 8742 detergent disinfectant has been designed specifically for hospitals, nursing homes, schools, food processing plants and other institutions where housekeeping is of prime importance.

DISINFECTION: To disinfect hard inanimale surfaces (such as walls, floors, table tops), add tounce FORMULA 8742 detergent disinfectant per gatton of water. Apply solution with mop, cloth, or mechanical sprayer so as to wet thoroughly. Allow to tennin wet for 10 minutes and then let air dry.

To disinfect toilet howis, flush toilet, add Founce FORMULA 874P detergent/distribution directly using a scrub brush or (oilet mop, making sure to get under the rim. Let stand for 10 minutes and flush.

For heavily soiled areas, a pre-cleaning step is required L Prepare # fresh solution for 1

WILDEWSTAT: To control mold and mildew on precleaned, hard non-porous surfaces (such as Hoors, walls, lable tops) add 1 nunce FORMULA 8742 per sation of water. Apply solution with a cloth, mon, or sponge making sure to wet all surfaces completely. Let air dry. Prepare a fresh solution for each use, Repeat application at weekly intervals or when mildew growth reappears.

### PRECAUTIONARY STATEMENTS Hazard to Human and Donnestic Animals

Keep out of Reach of Children Causes severe eye and skin damage. Do not get in eyes, skin or on clothing. Hamily it swallowed. Wear gragues or face shield and rubber gloves when handling. Avoid contamination of lood. Remove and wash contaminated clothing.

STATEMENT OF PRACTICAL TREATMENT In case of confect, immediately flush eyes of skin with plenty of water for al least 15 minutes. For eyes, call a physician. Remove and wash all contaminated clothing before reuse, it swallowed, drink egg whiles, gelatin solution or if these are not evaluable, drink large quantities of water. Call a Physician.

NOTE TO PHYSICIAN Probably mucosal damage may contraindicate the use of gastric lavage. Massaura against chambers

> ACCEPTED with COMMENTS In EPA Letter Detect

MAY 23 1991

Under 1 a sule. 3 Act Funger Read as unimilia for the presente on gratery a granting No.

# FORMULA 8742

CLEANER DETENGENT DEODONIZEN DISINFECTANT FUNCICIDE (Against pathogenic fungi) VIRUCIDE.

MILDEWSTAT (on hard Inanimate surfaces)

ACTIVE INGREDIENTS:

n-Alkyl (60%C14, 30%C16, 5%C12, 5%C18) dimethyl benzyl ammonium chlorides: n-Alkyl (68%C12, 32%C14) dimethyl ethylhenzyl ammonium chilorides ........... 4.50% 

toTAL 100:00%

### **KEEP OUT OF REACH OF CHILDREN** DANGER

See side panels for additional precautionary statements

CPA REG NO,

EPA Est. No. 7245-NJ-01

Manufactured by:

## HI-BRETT CHEMICAL

CO., INC. 26 West Inman Avenue Rahway, N.J. 07065 (201) 381 6677 Net Contents:

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FORMULA 8742 detergent disinle cleaning, deodori FORMULA 8742 signed specifica schools, food p tions where hou: controlling the hi

FORMULA 8742 of water is an e ganism Pasudom quirements for he FORMULA 8742 hard surfaces su bowls, tables, c For larger weeks to provide both g

in addition, FOP which generally such as garbage and cans, toilet l prone to odors ca

DISINFECTION: FORMULA 6742 vity against the f

Pseudomonas neru Escherichia coli Klebelella meum: Salmonella echett Salmonella Cholera Streptococcue enti

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VIRUCIDAL\* AC gation of water e against influenz of fever blisters type 2 (causative tions), and Vacci virus group).

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MOLD AND MIL inhibit the growth they cause on has

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