EPA REGISTRATION NO. US ENVIRONMENTAL PROTECTION AGENCY 29909-21 OFFICE OF PESTICIDES PROGRAMS TERM OF ISSUANCE REGISTRATION DIVISION (75-762 WASHINGTON, DC 20460 NAME OF PESTICIDE PRODUCT REDISTRATION NOTICE OF PESTICIDE: REREGISTRATION (Under the Federal Insecticide, Fungicide, Cardinal Extra Strength I Flea & and Rodenticide Act, as amended) Tick Shampoo for Dogs and Cats NAME AND ADDRESS OF REGISTRANT (Include ZIP code) Cardinal Laboratories, Inc. 710 South Ayon Avenue Azusa, CA 91702 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. This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you: 1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data. 2. Add the phrase "EPA Registration No. 29909-21" to your label before you release the product for shipment. 3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed 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. A stamped copy of the label is enclosed for your records. Timothy A. Gardner Product Manager (17) Insecticide-Rodenticide Branch Registration Division (TS-767) **Enclosure** ATTACHMENT IS APPENCABLE SIGNATURE OF APPROVING OFFICIAL -10-85

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

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

## SEP1 0 1985

Under the Pederal Insecticide, Fungicies, English Scribbide Act as amounted, For the pesticide resistand under hPA Reg. No.

EXTRA STRENGTH I

## FLEA & TICK SHAMPOO An insecticidal shampoo rich in

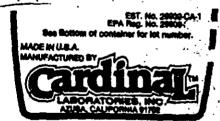
An insecticidal shampon rich in coconut conditioners that aid in building body, lustre, and gro xmability to the costs of dogs and oats. The insecticidal ingredients are highly and rapidly effective against fless, ticks, and lice when used as cliracted.

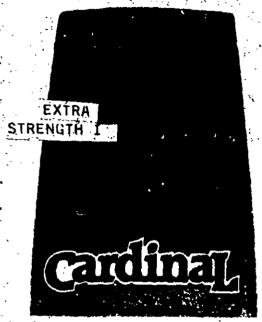
prescription it is a vicesori or recessilew to use this product in a menner inconsistent with its label. Well the dog or call and apply a generous amount or shampon, working it well this the coat. For best results, the dog or call should be left in a lethered state for four to five minutes before making with warm weller.

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Hermful if swaltowed. Do not inhele. Keep out of eyes and avoid contact with mucous membranies. In case, this product should get in the eyes, flush immediately with water. In case of infection or skin initiation, discontinue use and consult a veletinarian. Avoid contamination of feed or foodefurfs.

Do not reuse empty container. Wrap container in several layers of newspaper and put in trash.





\*Equivalent to 0.60%(butylcarblty1) (6-propylpiperony1) ether and to 0.15% related compounds.

