FPA REGISTRATION NO. 15506-19 U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS BEGISTRATION DIVISION (WH-567) TERM OF ISSUANCE WASHINGTON, D.C. 20480 NAME OF PESTICIDE PRODUCT NOTICE OF PESTICIDE: REGISTRATION REREGISTRATION Troy 1641 Acid Sanitizer (Under the Fed: al Insecticide: Fungicide, and Rodenticide Act, as amended) NAME AND AL PESS OF REGISTRANT (Include ZIP code) Trov Chemical Industries 170ac raid: Road Agether, DU 44001 L NGTE: 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. our montrotion, to tipe is being in eyed in epportered with deption on the contract of the agent on appendiction of the confidence. (1) It is not not that ton will paint analog attention that the electric (1) and the first of the experience of the contraction of the terminal region of the second contraction of the c "(o''e' of the itter when the Bosney receives all periotrarty of circlar man har to the entropy on the Anta. The sight five expression wour for interest labels comtivit i inti più trangramonte an projerane appaifini in the pitzolterni ta this redictration notice. These lakely must be embritted to the Acongy not reache un inch in releaged for shippent as iconire' by In Petice 92-2, I often I grow of the Craft label to englosed for your records. Town and you of the organist top charment coretifying processions of these is the compatible of the property to the property of the property and will be only out to cardellation in accordance with Costion 6(e) of the

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

MAY 28 1985

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ATTACHMENT TO PPA REGISTRATION NOTICE

EPA Registration	on No. 15596-12	Date Issued_	MAY 28 198
Company Name	Troy Chemical Industries, Inc.		+ -
Product Name	Troy 1641 Acid Sanitizer	.	

The following requirements or revisions apply to the label which was accepted with this registration notice:

- 1. The registration number which has been assigned to this product must appear on the label as FPA Registration No. 15596-12.
- 2. Revise the sentence "For heavily soiled equipment, a preliminary cleaning is required" to read "A preliminary cleaning is required for all equipment."
- 3. Revise "escherichia" to read "Escherichia."

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- 4. Change "Probably" to "Probable."
- 5. The labels which will be used for this product in channels of trade must reflect these revisions.
- 6. Five copies of the finished printed labels, as defined in the A-79 enclosure, must be submitted to the Agency before the product is released for shipment to comply with PR Potice 82-2 of June 18, 1982.
- 7. The finished printed labels must comply with the general labeling requirements of Section 162.10 of mitle 40 of the Code of Federal Regulations. If the label does not satisfy these requirements it will be rejected.

ACCEPTED with COMMENTS in EPA Letter Dated:

TROY 1641 ACID SANITIZER

No-Rinse Acid Cleaner Sanitizer For

Removes Milkstone

MAY 28 1985

15596-12

Active Ingredients	15586-12	
Octyl decyl dimethyl ammonium chloride	2.2950%	
Didecyl dimethyl ammonium chloride	1.1475%	
Dioctyl dimethyl ammonium chloride	. 1.1475%	
Alkyl (C ₁₄ , 50%; C ₁₂ , 40%; C ₁₆ , 10%) dimethyl benzyl ammonium chlorides	3.0600%	

inert Ingredients

92.3500% 100.0000%

KEEP OUT OF REACH OF CHILDREN DANGER

Statement of Practical Treatment

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution; or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probably mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Registration No. **EPA** Establishment No.

15596-15596-OH-1

Net Contents

Manufactured by:

Troy Chemical Industries, Inc., hox 431, 17040 Rapids Rd., Burton, OH 44021

For sale for use and storage by maintenance personnel only.

It is a violation of Federat Law to tuse inconsistent with its labeling.

Directions for U

Troy 1641 is an acid cleaner sanitizer and dairy equipment in water, up to 600, ppm Dairy, Food Processing and Farm Usetinder the Federal Insecticide rinse with water. For heavily soiled equipm Pungicide, and Redenticide Actrequired. Prepare a fresh sofution daily: Qr as amended, for the pesticide visibly dirty. For mechanical application, us registered under EPA Reg. No. for sanitizing applications.

Cleaning Bulk Milk Tanks, Dairy and Food

Sanitizing — To sanitize hard non-porous to milk tanks and milking equipment, clean wit thoroughly, dilute 1 nz. of Troy 1641 active quaternary) and apply with a clot device (spray surface until thoroughly wette surfaces should remain wet for at least 60 se draining and air drying. Do not rinse with

Grade A Pasteurized Milk Ordinance

At 1 oz./4 gallons Troy 1641 fulfills the Grade "A" Pasteurized Milk Ordinances 19 U.S. Public Health Services in waters u calculated as CaCO3 when evaluated by Detergent Sanitizer Method against escheric aureus

The udders, flanks and teats of dairy cows with a solution of 1 oz. Troy 1641 in potable water rinse is required. Use a fres contamination of sanitizing solution by di towel back into sanitizing solution. When so discard and provide fresh solution.

> Precautionary State Hazards To Humans and Do

DANGER

Keep out of the reach of children. Corrosi skin irritation. Do not get in eyes, on skin, or face shield and rubber gloves when handl swallowed.

STORAGE AND DIS

Do not contaminate water, food or feed b dumping is prohibited. Do not reuse empty Rinse empty container thoroughly with water in regular trash collection.