APF 17 1985

H & S Chemicals

Division of Huntington
Laboratories, Inc.

970 E. Tipton St.

Buntington, IN 46750

Attention: Richard D. Sheets

Centlemen:

Subject: TB-A23 Disinfectant Bowl Cleaner

EPA Registration No. 47371-86

Your Submission Dated December 22, 1984

We have no objection to the USDA approved wording....

Food processing plants operating under USDA poultry, meat, rabbit, shell egg grading, and egg products inspection program. TB-A23 is for use in toilets and/or dressing rooms.

A stamped copy of your label is enclosed.

Sincerely yours,

A. B. Castillo

Product Manager (32)

Disinfectants Branch

Registration Division (TS-767C)

Enclosure

CONCURRENCES									
SAMBOF -						-			
SUPNAME	1162								
DATE	r					i			
PA form 1320 1 (4.8)									

TB-A23 Disinfectant Bowl Cleaner

ACCEPTED

TO CONTRACT

Under to Function

1B A23 is an effective general purpose cleaner and disinfectant against odor-causing bacteria

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling the collaboration of Federal Law to use this product in a manner inconsistent with its labeling the collaboration of Federal Law to use this product in a manner inconsistent with its labeling the collaboration of Federal Law to use this product in a manner inconsistent with its labeling the collaboration of Federal Law to use this product in a manner inconsistent with its labeling the collaboration of Federal Law to use this product in a manner inconsistent with its labeling the collaboration of Federal Law to use this product in a manner inconsistent with its labeling the collaboration of Federal Law to use this product in a manner inconsistent with its labeling the collaboration of the collaboration

Flush toilet. Add 1 fluid oz. (2 tablespoons) directly to water in toilet bowl (% gallon). Brush to cover 4737/-26 all bowl surfaces including under the rim. Flush toilet.

For badly stained bowls, repeat above treatment using 2 to 4 fluid ounces

The cationic detergent system of TB-A23 inhibits the acid corrosion of metal parts found around toilet bowls and urinals

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Didecyl dimethyl amn	nonium chloride	1.440%						
Hydrogen chloride		8.165%						
Inert Ingredients	. , ,	90.395%						
	Total	100.000%						

KEEP OUT OF REACH OF CHILDREN ONLY FOR SALE TO, USE AND STORAGE BY SERVICE PERSONS.

DANGER

STATEMENT OF PRACTICAL TREATMENT

If swallowed, call a physician immediately. Drink a teaspoonful or more of milk of magnesia or a cup of soapy water followed with milk or raw edg whites. Eye contact: Wash with water for 15 minutes. Get prompt medical attention. Skin contact. Wipe off the acid gently, immediately flood the surface with water, using soap freely, then cover with moist magnesia or baking soda.

PRECAUTIONARY STATEMENT

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

CORROSIVE: Contains hydrochloric acid. Fatal if swallowed. Causes skin and eye damage. Do not breathe vapors or fumes. To protect eyes, wear goggles or face shield, to protect skin wear rubber gloves when handling. Produces chemical burns. Wash contaminated clothing before reuse. Avoid contamination of food, water, or feed. Do not mix with chlorine-type bleaches or other chemicals.

STORAGE AND DISPOSAL

PROHIBITIONS

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Do not revise empty container

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Weste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL

PLASTIC CONTAINERS

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

METAL CONTAINERS

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

EPAREG NO 47371-86

EPA EST. NO. 47371-IN-01

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