	3696-138						
Please read instructions on reverse before completing form.	Form Approved. OMB No. 2070-0060. Approvel expires 05-31-98						
SEPA Environmental Protection Age Washington, DC 20460	ency Amendment 044007						
and another a subject of the Application for Pesticide - Section I was a subject of subject we grow we							
1. Company/Product Number	2. EPA Product Manager 3. Proposed Classification						
3696-138	Marion Johnson						
4. Company/Product (Name) TOUGH ACT THE HEAVY DUTY BATHROOM CLEANER	Team #31 Charles Methods and the ball southers for the						
5. Name and Address of Applicant <i>(Include ZIP Code)</i> DowBrands L.P. P.O. Box 68511 Indianapolis, IN 46268-0511	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Beg. No. 3696-138						
Check if this is a new address	EPA Reg. No. 3696-138 TOUGH ACT THE HEAVY DUTY Product Name BATHROOM CLEANER						
	ction - II						
Amendment - Explain below.	Final printed labels in response to						
Resubmission in response to Agency letter dated	Agency letter dated *Me Too" Application.						
XX Notification - Explain below.	Other - Explain below.						
Explanation: Use additional page(s) if necessary. (For section I and S	ection II.)						
Submission of two alternate brand nam non-required label text allowed under names are: Dow Multi-Purpose Cleaner Dow Cleaner and Disinfect	r PR Notice 95-2,II. Additional brand r Antibacterial Disinfectant						
Sec	stion - III - see the second sec						
1. Material This Product Will Be Packaged In:							
	r Soluble Packaging 2. Type of Container						
Yes* Yes	Yes Metal Metal						
Yes* Yes XX No	Yes Metal Metal Plastic Glass						
Yes* Yes XX No XXX NO XXXX NO XXXX NO XXXX NO XXX N	Yes Metal Metal Plastic Glass						
Yes* XX No * Certification must be submitted 3. Location of Net Contents Information 4. Size(s) Retail Contents	Yes No es" No. per age wgt container 5. Location of Label Directions On Label						
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LABEL REVISED PER MARION JOHNSON'S LETTER DATED 02/12/96 FOR PACKET DATED 08/25/95 LABEL REVISED PER MARION JOHNSON'S ACCEPTANCE LETTER DATED 04/17/96 FOR PACKET DATED 08/25/95 LABEL REVISED WITH MARY'S ANTIBACTERIAL LABELING AS OF 04/22/96.

Front label:

TOUGH ACT® THE HEAVY DUTY BATHROOM CLEANER

REMOVES TOUGH SOAP SCUM EASILY! CLEANS & SHINES WITHOUT SCRATCHING! DISINFECTS AND DEODORIZES! CUTS TOUGH KITCHEN GREASE! LEAVES A STREAK FREE SHINE! KILLS SALMONELLA CHOLERAESUIS (SALMONELLA)! KILLS HOUSEHOLD GERMS AND ODOR-CAUSING GERMS!† FRESH SCENT

KILLS STAPHYLOCOCCUS AUREUS (STAPH), STREPTOCOCCUS PYOGENES (STREP), AND SALMONELLA CHOLERAESUIS (SALMONELLA),

> CUTS GREASE KILLS GERMS CLEANS & SHINES

CAUTION: KEEP OUT OF REACH OF CHILDREN See back panel for additional precautionary statements.

NET 17 FL. OZ. (1 PT. 1 OZ.) 502 mL

+See back panel for specific organisms.

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Back label:

TOUGH ACT® THE HEAVY DUTY BATHROOM CLEANER

30f

WE WORK HARD SO YOU DON'T HAVE TO!® REMOVES TOUGH SOAP SCUM EASILY! CLEANS & SHINES WITHOUT SCRATCHING! CUTS TOUGH KITCHEN GREASE! LEAVES A STREAK FREE SHINE! DISINFECTS AND DEODORIZES! KILLS HOUSEHOLD GERMS AND ODOR-CAUSING GERMS!



For the <u>entire</u> house

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Back label (Continued):

Directions For Use for trigger foamer:

Only Tough Act has SCRUBBING BUBBLES®, whose foaming action thoroughly cleans, shines, disinfects and deodorizes. No scrubbing required. Specially formulated to attack soap scum, hard water stains and dirt. Controls mold and mildew growth on hard, nonporous surfaces. Kills common germs such as Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Salmonella choleraesuis (Salmonella), Trichophyton mentagrophytes (Athlete's foot fungus) on household surfaces. Effective on countertops⁺, appliances, cabinets, exhaust fans, microwave ovens, floors, ceramic tile, stainless steel, chrome, fiberglass, porcelain surfaces, tubs, showers, sinks, basins, and chrome fixtures. For all other surfaces, spot test in an inconspicuous area. Contains no abrasives, so it can't scratch surfaces. Leaves a brilliant shine and a fresh, clean scent.

DIRECTIONS FOR USE: It is a violation of federal law to use this product in a manner inconsistent with its labeling. To use, lift flap and lock into arrow on top of trigger foamer. Do not operate when flap is closed. TO CLEAN, hold 6-8 inches from surface. Spray with quick, full strokes. Allow foam to penetrate dirt and soap scum. Wipe with wet cloth or sponge, rinse with water. TO DISINFECT, reapply covering entire surface with foam. Allow surface to remain wet for 10 minutes. TO PREVENT MOLD AND MILDEW GROWTH on hard, nonporous surfaces, spray thoroughly. Reapply as new growth appears. ⁺A rinse is required for surfaces in direct contact with food.

Directions For Use for non-foamer trigger:

Tough Act[®] The Heavy Duty Bathroom Cleaner does it all -- cleans, shines, deodorizes <u>and</u> disinfects -- for a complete clean. Unlike ordinary cleaners and disinfectants, this effective, versatile cleaner not only wipes out tough grease and grime, it kills food-related bacteria and odor-causing germs such as Salmonella choleraesuis (Salmonella), Streptococcus pyogenes (Strep), Staphylococcus aureus (Staph), and Trichophyton mentagrophytes (Athlete's Foot Fungus) all around the house.

For the first time <u>ever</u>, the cleaning experts at Dow have combined the latest cleaning technology with *antibacterial disinfectants*, so there's nothing left behind but a brilliant, streak-free shine, plus a light fresh scent. You can be sure your home not only looks clean, its <u>completely</u> clean.

Tough Act has combined its powerful cleaners with antibacterial ingredients to kill bacteria such as Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Salmonella choleraesuis (Salmonella), Trichophyton mentagrophytes (Athlete's foot fungus) and odor causing germs. Now you can disinfect as you cut through even the toughest greasy dirt leaving surfaces with a sparkling streak-free shine. Your kitchen is left with a fresh lemon scent that makes it smell as clean as it looks. Controls mold and mildew growth on hard, nonporous surfaces. Effective on countertops⁺, appliances, cabinets, exhaust fans, microwave ovens, floors, ceramic tile, stainless steel, chrome, fiberglass, porcelain surfaces, tubs, showers, sinks, basins, and chrome fixtures. For all other surfaces, spot test in an inconspicuous area. Contains no abrasives, so it can't scratch surfaces.

DIRECTIONS FOR USE: It is a violation of federal law to use this product in a manner inconsistent with its labeling. TO USE, lift flap and lock into arrow on top of trigger. Do not operate when flap is closed. FOR GENERAL HOUSEHOLD CLEANING, hold 6-8 inches from surface, spray surface then wipe with a dry paper towel or lint-free cloth. No rinsing necessary. TO DISINFECT/DEODORIZE, reapply covering entire surface with spray. Allow surface to remain wet for 10 minutes. TO PREVENT MOLD AND MILDEW GROWTH on hard, nonporous surfaces, spray thoroughly. Reapply as new growth appears. Do not use on eating utensils, plates or glasses. *A rinse is required for surfaces in direct contact with food.

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS: CAUSES EYE IRRITATION. Avoid contact with eyes. FIRST AID: In case of contact, immediately flush eyes with plenty of water. Get medical attention if irritation persists. STORAGE: Store out of the reach of children. DISPOSAL: Do not reuse empty container, discard in trash.

Active ingredients: n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzy n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium Inert ingredients (includes detergents and cleaners)	n chlorides			 ترد د	
Contains no bleach or phosphates. Safe for septic systems.	11	. • •		ين مدد د	د د د د د د
EPA Reg. No. 3696-138. EPA Est. 11525-IL-1*; 3696-0H-1*; 36 Superscript letter used at the end of the Lot Code.	696-SĈ-1º; 04	68113-CN	-6' ;10744-IL- ^c .	, , , , , , , , , , , , , , , , , , ,	<u>)</u> , , , , , , , , , , , , , , , , , , ,
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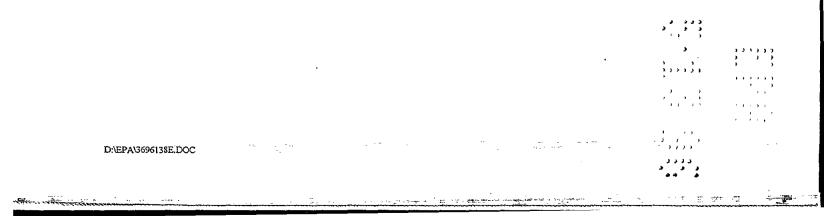
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DowBrands L.P. P.O. Box 68511 Indianapolis, IN 46268-0511

*Trademark of The Dow Chemical Company ®Trademark of DowBrands Inc. Bottle made of 25% Post Consumer Plastic



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