JAN 31 1994

Ms. Marlene Taylor Betco Corporation 1001 Brown Ave., P.O. Box 3127 Toledo, Ohio 43607

Dear Ms. Taylor:

Bol Maid SUBJECT:

EPA Registration No. 4170-39

Pull

EPA Registraion No. 4170-52

Kling

EPA Registration No. 4170-54

Amendments Dated March 5, July 29, and July 27,

and August 5, 1993

This is in response to your amendments of above dates revising the Confidential Statements of Formula and labeling. The following comments apply.

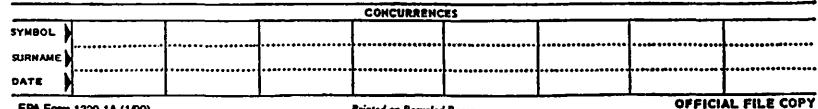
Bol Maid, EPA Registration No. 4170-39

The Confidential Statement of Formula dated July 28, 1993 is filled out correctly and it agrees with the revised label's ingredient statement and it is acceptable.

<u>Pull EPA Registration No. 4170-52</u>

The Confidential Statement of Formula dated July 29, 1993 for an alternate formulation is acceptable with the following comments. The only supplier of the disinfectant with the proposed carbon chain length, Lonza, Inc. is acceptable.

As required in PR-Notice 91-2, the nominal concentrations for each active ingredient must agree with the label claims. Therefore, at the time of reregistration or prior to July 1, 1997, your CSF wil need to be revised listing the individual components of Bardac 208M . See ATTACHMENT 1 for further comments on this product and future revisions.



EPA Form 1320-1A (1/90)

Printed on Recycled Paper

*U.S. Government Printing Office: 1982 — 620-856/40672

Kling Disinfectant Cleaner, EPA Registration No. 4170-54

The revised Storage and Disposal statement which is based on a one quart container complies with PR Notice 84-1 and is acceptable. Please see ATTACHMENT 2 for further revisions on this product.

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your record. Submit five copies of the final printed label.

If you have any further questions, please contact Ms. Barbara Pringle at (703) 305-6484.

Sincerely,

Ruth G. Douglas Product Manager 32 Antimicrobial Program Branch Registration Division (7505C)

Enclosures

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DESCRIPTION
This disinfectant toilet bowl and urinal cleaner is designed for Hospital, General Industrial and Institutional use (schools, factories, nursing homes). Its broad spectrum activity cleans, descales, deodorizes and disinfects in one eżsy step.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER CPOISON

CORROSIVE: Keep Out of Reach of Children. May be fatal or harmful if swallowed. Do not breathe vapors or fumes. Produces chemical burns. Do not get in eyes, on skin, or on clothing. Do not use on sinks, bathtubs, porcelain or any surface other than toilet bowls & urinals.

DISPOSAL Do not reuse empty container. Rinse container thoroughly and discard in trasf

STATEMENT OF PRACTICAL TREATMENT IF SWALLOWED: Call a physician immediately. Drink a teaspoonful or more of milk of magnesia or cup of soapy water followed with milk or raw egg whites. EYE CONTACT: Wash with water for 15 minutes. Gat prompt medical attention. SKIN CONTACT: Wipe off acid gently, flood surface with water using soap freely, then cover with moist magnesia or baking soda.

EPA EST. NO. 4170-OH-1 EPA REG. NO. 4170-52



This container is coded for recycling.

Manufactured By:



Betco Corp., Toledo, Ohio 43607



Kills HIV on pre-cleaned environmental surfaces/objects previously soiled with blood body fluids*

Authorized by the USDA for use in federally inspected meat and poultry plants.

Disinfectant Toilet Bowl & Urinal Cleaner Limpiador desinfectante para el cuarto de bano

Cleans, Disinfects, Deodorizes, Descales –With Organic Soil Tolerance

ACTIVE INGREDIENTS: Octyl decyl dimethyl	
ammonium chloride	0.01563
Diactyl dimethyl	
ammonium chloride	0 0060
Didecyl dimethyl	0.00000
ammonium chloride	0.0090
Alkyl (C14 50%, C12 40%,	
C16 10%) dimethyl benzyl ammonium chloride	0.00000
ammonium chierice	u uzuu*
Hydrogen chloride	23 0000
Hydrogen chloride	76 9500:
TOTAL	. 100.0000

KEEP OUT OF REACH OF CHILDREN DANGER L

POISON +

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FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY See side panel for additional precautionary and practical treatment statements.

D'REC It is a violation of Federal ner inconsistent with its la TO CLEAN AND DISINFEGT move water from bow! by mop. Saturate swab mop all surfaces thoroughly. rim of bowl or urinal to cl low cleaner/disinfectant to til all rust, scale and stain For heavily soiled areas At a dilution of one part of this product has shown microorganisms commonl and has been evaluated found to be effective again **AOAC Use-Dilution test:**

PSEUDOM STAPHYL SALMONE

"In health care settings (I settings in which there is inanimate surfaces/object which the surfaces/object body fluids can be associa sion of human immunode cialed with AIDS). SPEC AND DECONTAMINATION JECTS SOILED WITH BLOC TECTION: When handling ids use disposable latex of ings. CLEANING PROCEDU must be thoroughly cleane application of this product remain wet for 10 minutes RIALS: Blood and other be disposed of according to waste disposal.

10712

ACCULTED. with COMMENTS in DPA Letter Detect

JAN 3 1 1994

Inder the Federal Insecticide, Fungicide, and Rodenticide Act as emended, for the pesticide registered under RPA Reg. Me.

H170-52

BEST AVAILABLE