

(Adhere on or near wash tanks)

There is only one! **GENUINE BEER/CLEAN BRAND** for the Perfect Beverage Glass!

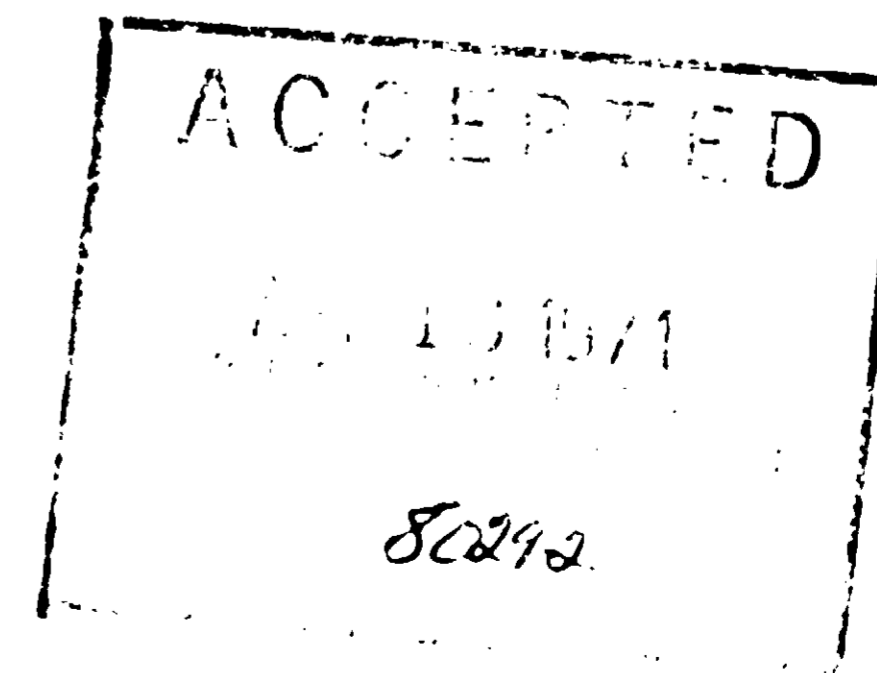
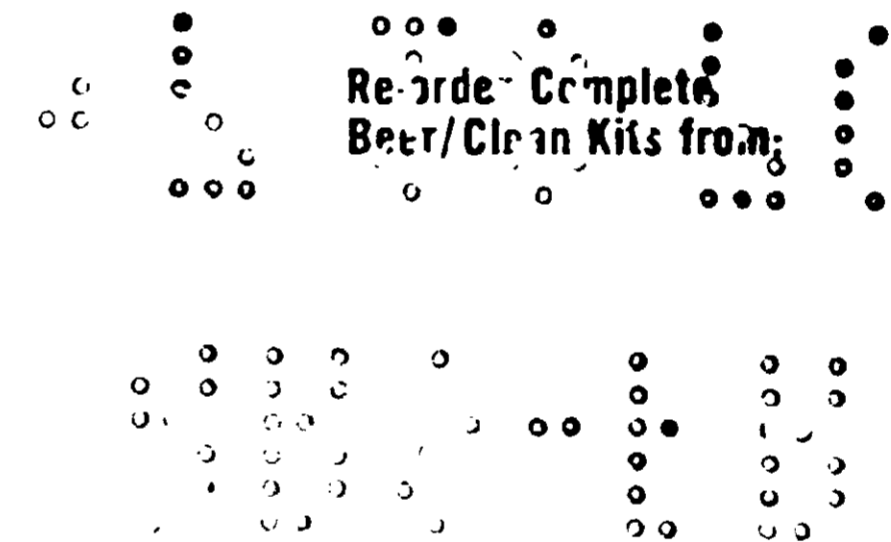
1ST TANK	2ND TANK	3RD TANK
2 Capsful Mineral Solvent 1 Spoon CLEANER or 1 No. 221 Pouch BEER/CLEAN	CLEAR RINSE WATER	2 Capsful Mineral Solvent 1 Level Spoon DISINFECTANT or 1 No. 223 Pouch BEER/CLEAN

(Standard 3-Gallon Tanks)

- (1) If using only 2 tanks, prepare 2nd tank same as 3rd tank above.
- (2) These are related chemicals made to be used together as directed. Measure carefully and do NOT use with any other chemicals or soaps.
- (3) Always change all tanks at the same time.
- (4) Use towel to wipe inside of each tank thoroughly before re-filling.
- (5) Good brushes are important to perfect glasses; replace before bristles are worn down. Excessive suds are not necessary to cleaning.
- (6) Advise Health Inspector to test last tank with Potassium Iodide-Starch Test Papers.
- (7) The Disinfectant contains chlorine, which has a natural strong odor before dilution. Keep containers tightly sealed to retain effectiveness.

(U.S.D.A. Reg. #8029-2)

BEER/CLEAN IS A REGISTERED TRADEMARK OF DOREX INC. — FORM 246



THIS KIT CONTAINS BEER/CLEAN DISINFECTANT
READ DIRECTIONS AND PRECAUTIONS ON CONTAINERS

CAUTION: KEEP OUT OF REACH OF CHILDREN

ACTIVE INGREDIENTS

84.22%

Monosodium phosphate anhydrous. Trichloromelamine.
Sodium dodecylbenzene sulfonate. Citric acid anhydrous.

INERT INGREDIENTS Sodium sulfate

15.78%

Reg. USDA 8029-2

**ACCEPTED UNDER THE
REGULATIONS BY THE
WISCONSIN STATE BOARD
OF HEALTH.**

ACCEPTED

APR 13 1971

FOR THE STATE OF WISCONSIN
EDUCATION 8029-2
10 4111



CARE FOR THE HEALTH OF CHILDREN


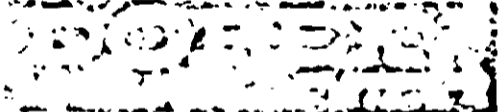
ACTIVE INGREDIENTS	84.22%
Monosodium phosphate anhydrous	Trichloromelamine
Sodium dodecylbenzene sulfonate	Citric acid anhydrous
INERT INGREDIENTS Sodium sulfate	15.78%

Reg. USDA 8029-A
ACCEPTED UNDER THE
REGULATIONS BY THE
WISCONSIN STATE BOARD
OF HEALTH.

1. DILUTE TO 1 GALLON OF WATER. PROVIDES 100 P.P.M. AVAILABLE CHLORINE.
NO. 203 STORE IN DARK, DRY AREA.
MADE IN U.S.A. DOWNEY INC., Madison, Wisconsin

ACCEPTED
APR 16 1971
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 8029-A SUBJECT
TO ATTACHED COMMENTS.

DIRECTIONS LAST TANK ONLY
 Use Beer Cleaners on all utensils and glasses whenever
 possible. Use Beer Cleaners (No. 201)
 with Beer Water.
 Add 1/4 ounce of Beer Cleaners to 3 gallons water.
 Immerse all utensils for at
 least 10 minutes. Contact time specified by gov.
 agency.
 Rinse with water and air
 dry. Do not use in areas as directed
 on label. Do not use in DRY AREA

GENUINE
 NO. 203

DISINFECTANT
 CAUTION - KEEP OUT OF REACH OF CHILDREN
 CONTAINS TRICHLOROMELAMINE
 Net contents 25 oz. (1 lb. 9 oz.)
 MAKES 100 LAST TANK RINSES
 MADISON, WISCONSIN 53716

CAUTION - KEEP OUT OF REACH OF CHILDREN

ACTIVE INGREDIENTS:
 Monosodium phosphate
 Sodium dodecylbenzenesulfonate
 Trichloromelamine
 Citric Acid, anhydrous
INERT INGREDIENTS:

1/4 OUNCE TO 3 GALLONS OF WATER PROVIDES

IMPORTANT — Settles in shipment, shake well to insure accurate measurement. Fill last tank before adding No. 203 and allow to stand for 10 minutes. Beer Cleaners are available in 5000

MADE IN U.S.A. DOREX INC., Madison, Wis.

DATE 5/1/55 APPROVED BY [Signature]

ACCEPTED
 [Signature]
 8/1/55