



SANITIZING
RINSE

CONCENTRATED

ACTIVE INGREDIENTS:

Butoxy Polypropoxy Polyethoxy
Ethanol-Iodine Complex providing
1.3% titratable iodine 10.03%

INERT INGREDIENTS:

98.97%
100.00%

CAUTION

KEEP OUT OF REACH OF CHILDREN

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONS

RICHARDSON CHEMICAL PRODUCTS CO.
MILWAUKEE, WIS.

HOLDS HEAD ON BEER ODORLESS-TASTLESS SPARKLING GLASSES

"BOCK BROWN" COLOR OF RINSE
SOLUTION LETS YOU KNOW
SANITIZER IS AT WORK
RENEW WHEN COLOR FADES
DIRECTIONS FOR WASHING AND SANITIZING GLASSES

1. Scrape and prewash and glasses whenever possible.
2. 1st TANK: Wash thoroughly in a solution of Richco Double Duty Lime Solvent Cleaner
3. 2nd TANK: Rinse with clear water.
4. 3rd TANK: Sanitize in a solution of ^{1/2} ounce (1 CAPFULL) to 3 gallons of water (1/2 parts per million available IODINE). Immerse all utensils for at least two minutes or for contact time specified by governing sanitary code.
5. Place sanitized glasses and utensils on rack or drainboard to air dry.

SANITIZING 12.5 ppm Iodine
Made to Sanitarians: 15 second exposure to 12.5 ppm available solution of RICHCO ~~SANITIZER~~ RINSE fulfills the same criteria as the 30 second exposure set forth in Appendix F, Pasteurized Milk Ordinance 1963 Recommendations of the Public Health Service. **6.25 ppm solution**
-meets the 30 second criteria.

CAUTION
Harmful if swallowed. Avoid contact with skin and eyes. In case of contact flush with plenty of water. If irritation persists, get medical attention. Avoid contamination of food.

APPROVED UNDER THE REGULATIONS OF THE
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Cameraman's Note
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