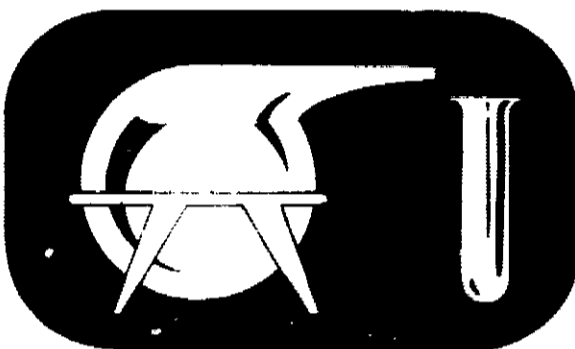


CHEMICAL PRODUCTS FOR INDUSTRY

9129-2



ALL-SOLUBLE CHLORINE SANITIZER
SANI-CHLOR

ACCEPTED
MAY 10 1958
9129-5

**DIRECTIONS: DAIRY, BEVERAGE,
FOOD PROCESSING EQUIPMENT**

1. Wash immediately after use.
2. Rinse with clean water.
3. Wash with recommended Southland cleaning compound.
4. Rinse with clean water.
5. Allow to dry to free dirt and dust.
6. Re-sanitize before re-use with Southland's Sani-Chlor sanitizer. Use 100 ppm av. cl. in each 12 gallons of water (100 ppm av. cl. determined by chlorine tester). When solution depreciates to 50 ppm av. cl. discard.
7. Re-sanitize with 250 ppm av. cl. of Southland's Sani-Chlor sanitizer in 2 gallons of water. *RAISE*
8. See also Sanitization requirements of Appendix F as revised (Federal Food, Drug, and Cosmetic Act and Code 1953 recommendations) if the sanitizer is used on articles which were tested by the Chambers method.

ACTIVE INGREDIENTS: _____ 26%
 INERT INGREDIENTS: _____ 74%
 100%

DIRECTIONS: GLASSES, DISHES, UTENSILS

1. Scrape and pre-flush articles to be washed.
2. Wash in clean water using the recommended Southland cleaning compound.
3. Rinse—in clean running water.
4. Sanitize—in Southland's Sani-Chlor sanitizer solution. Use 100 ppm av. cl. in each 12 gallons of water (100 ppm av. cl. determined by chlorine tester) for at least 2 minutes or for contact with glassware and utensils as required by sanitary code. Test periodically to determine when the solution depreciates to 50 ppm av. cl. and discard from drain board.

CAUTION MAY BE HARMFUL IF SWALLOWED

Undiluted solution may cause skin irritation. 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.

KEEP OUT OF REACH OF CHILDREN



A DIVISION OF THE SOUTHLAND CORPORATION
2828 N. HASKELL • DALLAS, TEXAS — 75284

UNION-PA
FIRM
1958
17

CHEMICAL PRODUCT



BACTID

CONCENTRATED
17,500 ppm available

ACTIVE INGREDIENTS -
Isopropyl Alcohol _____
Nonyl phenoxy polyethyleneoxy
complex (providing 1.75% available)
Phosphoric Acid _____
Citric Acid _____

INERT INGREDIENTS _____
Includes Stabilizers, low foam
and water

CAUTION: May cause eye irritation if
introduced into eyes. Seek
medical attention. Keep away from
soap or alkaline materials.

KEEP OUT OF REACH

THE SOURCE

CHEMICAL COMPANY
A DIVISION OF THE SOURCE
2828 N. HASKELL • DALLAS, TEXAS

DIRECTIONS FOR USE

Use for general and germicidal purposes such as disinfecting water, glass, washing floors, restrooms and sanitary facilities. 500 ppm available concentration recommended - 2 ounce per gallon of water. Follow with potable water rinse.

Use for equipment, clinical thermometers and surgical instruments can be cleaned and sanitized at 75-100 ppm available concentration to 2 gallons of water.

DISTRIBUTED BY THE SOURCE CHEMICAL COMPANY
2828 N. HASKELL, DALLAS, TEXAS 75219