DIRECTIONS

NOLLOW RECOMMENDATIONS OF LOCAL HEALTH BOARD

DILUTION TABLE

5000 PPN 2502 to each 4 gallons of water

200 P.P.M. 1 oz. to each 4 gallons of water

100 P.P.M. 1 oz. to each 8 gallons of water

3640-57

364051

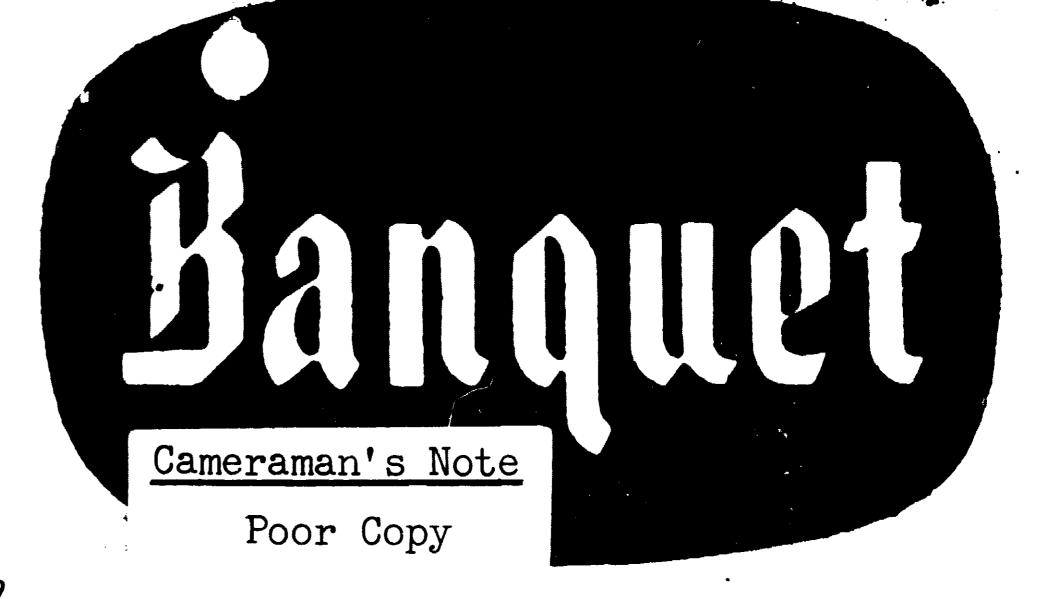
Recommended Exposure Time 2 minutes

HOTELS — RESTAURANTS INSTITUTIONS — TAVERNS

for

SANITIZING and DEODORIZING

- 1. Scrape and prewash utensils and glasses whenever possible.
- 2. Wash in solution containing I ounce of 7-11 to 2 gallons of water.
- 3. Rince in clear water.



BPC-12

LIQUID CHLORINE BEARING

DISINFECTANT AND GERMICIDE

SODIUM HYPOCHLORITE SOLUTION FORMULA X-12

Active Ingredient; Sodium Hypocholorite 10.2%

Inert Ingredient: Water 89.8%

Disinfectant Bactericide Deodorant

HOTELS - RESTAURANIS INSTITUTIONS - TAVERNS for

SANITIZING and DEODORIZING

1. Scrape and prewash utensils and glasses whenever possible.

2. Wash in solution containing I ounce of 7-11 to 2 gallons of water.

3. Ringe in clear water.

4. Sanitize in a solution of 1 ounce HYPO CHLOR X-12 to 4 gallons of water (200) ppm). Immerse all utensils for at least two minutes or for contact time specified by governing sanitary code.

5. Place sanitised utensils on a rack or drain board to air dry.

Note: A clean potable water rinse following sanitization is not permitted under Section H 96.16(2) (c) 2 of the Wisconsin Adminis trative Code.

NEGRADES WITH AGE. Use test kit and inlosage as necessary to obtain required evel of available chierine.

EPA REGISTRATION NO. 200-07

ma mer. Mrs. Market

SODIUM HYPOCHLORITE SOLUTION FORMULA X-12

Active Ingredient; Sodium Hypocholorite 10.2%

inert ingredient : Water 89.8%

Disinfectant Bactericide Deodorant

FOR

FOOD PROCESSING PLANTS DAIRY PLANTS—FARMS—HOTELS—RESTAURANTS—TAVE

CAUTION: KEEP OUT OF REACH OF CHILDRE

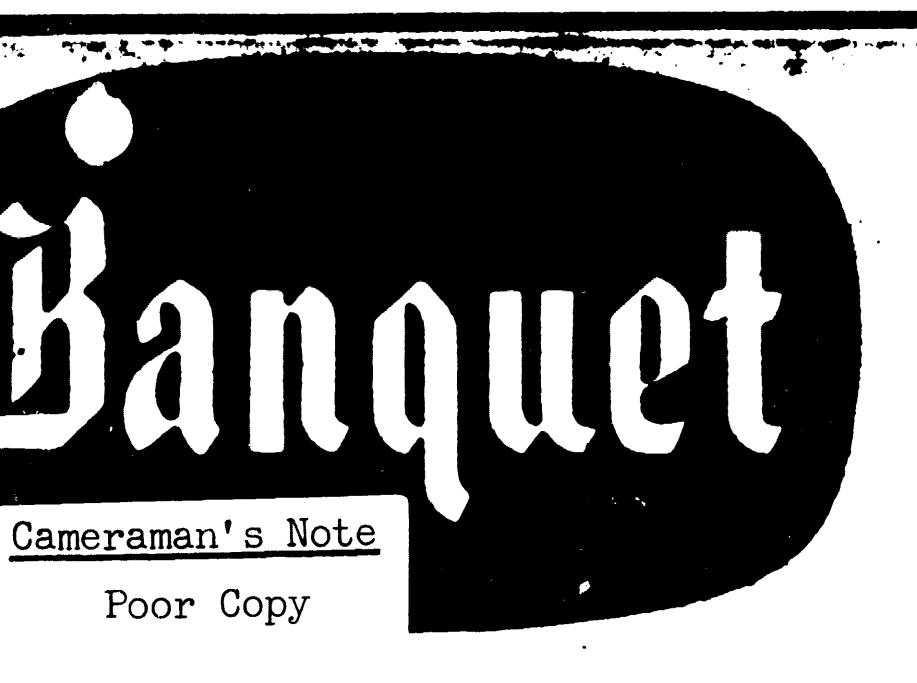
CAUTION: Avoid contact with skin and eves. If convert occurs, flush with water. M burns and damage to the eye. Harmful if swallowed Keep out of the reach of child not reuse container. Destroy when empty Do not mix bestern by Brown or ammonta.

MANUFACTURED FOR

Banquet Foods Corporation

ST. LOUIS, MQ.

MINISTS: 30 US GALLOUS.



BPC-12 LIQUID CHLORINE BEARING SINFECTANT AND GERMICIDE

SODIUM HYPOCHLORITE SOLUTION FORMULA X-12

Active Ingredient; Sodium Hypocholorite 10.2%

nert Ingredient : Water 89.8%

Disinfectant Backgriside Deaders

DIRECTIONS

POOD PROCESSING PLANTS

This material is recommended for special plant applications.

Dilutions should be made as directed.

Equipment: After cleaning and just prior to use, all equipment surfaces should be exposed to a 200 p.p.m. solution for 2 minutes or more. Rinse equipment with water after sanitizing.

Kills mold on contact;
Sanitize with a 5000 p.p.m. spray solution after washing moley surfaces;
such as walls, rellings and other similar surfaces.

Do not soak overnight. Keep in cool, dark place as light and heat will reduce strength.

RECOMMENDED INSTRUCTIONS FOR

SODIUM HYPOCHLORITE SOLUTION FORMULA X-12

Active Ingredient; Sodium Hypocholorite 10.2%

Ineri Ingredient : Water 89.8%

Disinfectant Bactericide Deodorant

FOR

FOOD PROCESSING PLANTS
NTS-FARMS-HOTELS-RESTAURANTS-TAVERNS

CAUTION: KEEP OUT OF REACH OF CHILDREN

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Do not soak overnight. Keep in cool, dark place as light and heat will reduce strength.

RECOMMENDED INSTRUCTIONS FOR SANITIZING

Spraying: Use a minimum of 250 parts per million chlorine (FM ex. per 4 gallons of water). Minimum manual time of 5 minutes.

Immersion or Flowing mathhods: Use a minimum of 100 parts per million chlorine. (1 az. per 8 gallons of water.) Minimum contact time 2 minutes.

Use 100 ppm of chlorine only if test facilities are available. If such test equipment unavailable use 200 ppm chlorine.

Thereughly rince equipment cleaned with HYPO-CHLOR X-12 as directed above with a solution of 1 causes to 8 gallons of water believe mustage to provide quantities of field.