

**STORE IN COOL PLACE
KEEP OUT OF SUNLIGHT**

ZINICIN, like all concentrated liquid Sodium Hypochlorite solutions, should be stored at temperatures below 70° F. Storage in temperatures above 70° F. increases the rated loss of available chlorine. Do not store in direct sunlight.

CAUTION : KEEP OUT OF REACH OF CHILDREN

ZINICIN contains Sodium Hypochlorite. Harmful if swallowed. Avoid contamination of food.

Avoid contact with eyes and other mucous membranes. In case of contact with eyes or skin, flush thoroughly with water.

If swallowed, give one or two glasses of water or milk. Call physician.

DO NOT mix Surge Zinicin with any type of acid cleaner or acid rinse. Harmful gasses will be produced.

"USDA Reg. No. 1072-5"

Made in U.S.A.

ZINICIN

**A LIQUID BACTERICIDE AND DISINFECTANT
FOR PIPELINES AND OTHER DAIRY EQUIPMENT**

**DIRECTIONS for
Sanitizing Dairy Equipment**

Immediately before using rinse all parts with a 200 parts per million solution of ZINICIN for not less than 2 minutes.

To sanitize "Cleaned-in-place" milk pipe lines recirculate the same strength solution as above for a period of not less than 5 minutes.

To make a 200 ppm solution mix one ounce of ZINICIN Bactericide to each four gallons of water used.

IMPORTANT

This bactericide, like all good chemical sanitizing agents, can be completely effective only when the equipment on which it is used is physically clean.

**FOR ANY
CLEANING
PROBLEMS**

**See Your SURGE
Sanitation Specialist**

HERE'S WHAT HE WILL DO:

Analyze your water

**Prescribe proper concentration
of detergent, acid and sanitizer**

NOTICE

To reduce package and shipping costs, this is a CONCENTRATED Sodium Hypochlorite Solution.

Made in U.S.A.

BABSON BROS. CO., OAK BROOK, ILL. 60521
Babson Bros. Co., (Canada) Ltd., Port Credit, Ontario

CONTENTS ONE GALLON



**CAUTION
POISON
KEEP OUT OF
REACH OF CHILDREN**
See Right Panel for
Additional Cautions

Active Ingredient: Sodium Hypochlorite 10½ % by weight
Inert Ingredient: 89½ % by weight.

Degrades with age. Use a test kit and increase dose
necessary to obtain required level of available chlorine.

