

VEE-CHLOR

Sanitizer and Deodorant

Active Ingredients: Sodium Hypochlorite 7.50%
Inert Ingredients: 92.50%

FOR USE IN

Dairies, Dairy Plants, Food Processing Plants,
Restaurants and Institutions.

Caution KEEP OUT OF REACH OF CHILDREN

Manufactured in Knoxville, Tennessee, by

Industrial Colloids & Chemicals, Inc.

7 W. JACKSON AVE. — PHONE 522-0214

NET CONTENTS: 1 GALLON



TO PREPARE SOLUTIONS CONTAINING:

100 Parts per Million Available Chlorine use
1 ounce per 5 1/2 gallon Water.

200 Parts per Million Available Chlorine use
2 ounces per 5 1/2 gallon Water.

All surfaces and articles to be sanitized should
be previously cleaned thoroughly with cleaner
before applying the recommended sanitizing
solution.

STORE IN A COOL PLACE
AWAY FROM SUNLIGHT

DIRECTIONS

DAIRIES AND DAIRY PLANTS:

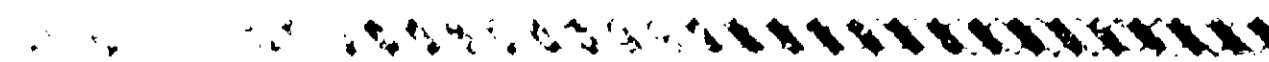
Equipment and Utensils: After cleaning and
just before use, rinse all surfaces with a
200 p.p.m. Chlorine Solution. All surfaces
should be exposed to the sanitizer for at
least two minutes.

Pipelines: Circulate 200 p.p.m. Chlorine Solu-
tion through cleaned lines for five minutes
just before use.

Udders: Rinse udder and treat with 200 p.p.m.
Chlorine Solution prior to milking. Use a
clean individual paper towel for each cow.
Do not dip used towel back into solution.

Bottles: Just before filling, sanitize bottles with
a 100 p.p.m. Chlorine Solution. Use a 100
p.p.m. if facilities are available to test solu-
tion to prevent the concentration from falling
below 50 p.p.m. Otherwise, a starting solu-
tion of 200 p.p.m. should be used.

EPA 3618-27



ACCEPTED WITH COMMENTS

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