

DIRECTIONS FOR USE

Dairies, Bevcrage, Food Processing Equipment — Farm Bulk Tanks, Pails, Strainers, Milking Machine Parts.

- A. Clean equipment immediately after use.

 1. Rinse with clean water

 2. Wash with recommended Time Chemical product

 3. Rinse with clean water

 4. Air dry protect from dust and dirt
- B. Sanitize immediately before re-use with TIME-SAVER CHLOR 16. Immersion or circulation use 1 ounce CHLOR 16 per 12 gallons of water (100 ppm). Spray Method use a 250 ppm available chlorine TIME-SAVER CHLOR 16 (approximately 1/5 ounce per gallon) reduction.

solution. RINSE WITH POTABLE WATER CONTACT TIME: The laws of some states require that utensits and equipment remain in contact with germicidal solution for at least two (2) minutes Check with your Health Department

HSDA Reg No. 5991.21

HLOR-16

DISINFECTANT-DEODORANT

Active Ingredients 27% Sodium Dichloro-s-Triazinetrione	30%
3% Trisodium Phosphate	
Inert ingredients	70%
(Includes activating agants) Available chlorine content on a dry basis—	

CAUTION: Keep Out of Reach of Children Do Not Take Internally See Additional Cautions on Side Panel

TIME-SAVER CHLOR 16 f the Grade 'A' Pasteurized dations of the U.S. Publ the AOAC Germicidal an Method.

See Contact Time — It is not 100 ppm available chloring s Authorities. Then rinse with with concentrations in excess rinsed with potable water bef **CAUTION:** Harmful if sw

tion of skin, eyes or nose. breathing dust. in case of contact flush

medical attention.

Avoid breathing dust. PROPORTION TO

Loz, 12 gallons

Chemical, Inc. CHICAGO — ATLANTA — NEW

ESMER

qui<mark>prient — Farm Bulk</mark> hine Parts.

use.

nemical product

nrt with

ounce CHLOR 16 per 12

.

milable chlorine itely 1/5 ounce per gallon)

HATER

require that utensils and is solution for at least two timent

CHLOR-16

ALL SOLUBLE CHLORINE GERMICIDE-DISINFECTANT-DEODORANT

Available chlorine content on a dry basis—16%

CAUTION:

Keep Out of Reach of Children
Do Not Take Internally
See Additional Cautions on Side Panel

TIME-SAVER CHLOR 16 fulfills the criteria of Appendix F of the Grade 'A' Pasteurized Milk Ordinance 1965 Recommendations of the U.S. Public Health Service when tested by the AOAC Germicidal and Detergent Sanitizers — Official Method.

See Contact Time — It is not necessary to rinse after sinitizing with a 100 ppm available chlorine solution unless required by Local Health Authorities. Then rinse with clean, safe water. Any surfaces treated with concentrations in excess of 100 ppm available chlorine must be rinsed with potable water before reuse.

CAUTION: Harmful if swallowed. Product may cause irritation of skin, eyes or nose. Avoid contamination of food. Avoid breathing dust.

In case of contact flush with plenty of water; for eyes, get medical attention.

Avoid breathing dust.

PROPORTION TO USE TABLE

Loz. 12 gallons

100 ppm

TIME Chemical, Inc.

CHICAGO — ATLANTA — NEW YORK

17