DIRECTIONS

- Thoroughly scrape or rinse off all loose food soils.
- 2. Thoroughly wash with a suitable detergent, being certain that crevices are thoroughly cleaned.
- 3. Rinse with clean hot water until all soil and detergent are removed.
- 4. Immerse in the correct sanitizing solution as shown by the Dilution Table for a period of at least two minutes.
- 5. Note: Most health and dairy sanitarians recommend a dilution of 100 ppm of the type of organic chlorine compound contained in these tablets. For this solution, use one (1) tablet in 2 gallons of water. Any solution that is used on food handling or processing equipment must be rinsed with safe or potable water before being placed back into use.
- If sanitizing solution falls below 50 ppm of available chlorine as determined by a test kit, prepare fresh correct solution.
- 7. Allow utensils and equipment to air dry.

CHLORO TABLETS comply with Appendix F of the 1965 Milk Ordinance Code of the U. S. Public Health Service. CHLORO TABLETS Chlorine Sanitizing

For use in dairy bars, restauran handling establishments.

Active Ingredients: Sodium Dichloro-s-Triazinetrio *Sodium Dodecyl Benzene Sulphon

Inert Ingredients.....

*Linear Type - Biodegrad

CAUTION

Keep out of reach of c

Read precautions on sid

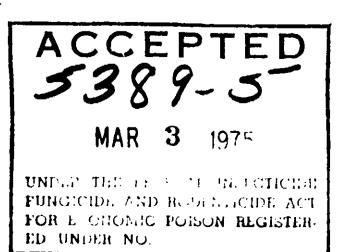
50 Tablets

Net Weigh

Distributed by:

KAY CHEMICAL COMPANY 300 Swing Road Greensboro, North Carol

"DO NOT REUSE CONTAINER...DESTRO



PESTICINES, EN

DILUTION TABLE

Agent nts, and food	No. of <u>Tablets</u>	Amount of Water	ppm of Available Chlorine
	1 ₂ 1	2 gals. 2 gals.	50 100
one10.0% nate 1.5%	NOTE: See rinse requirement in Direction #5 for solutions above 100 ppm.		
100.0%			
dable.	provide ex	cellent solu	LORO TABLETS tions for sani- a variety of
children	equipment		bottling plants,
de panel.			
ht 1 1b. 5 oz.	Avoid cont sensitive contact, f	ed, feed mil	s and other
Y			
lina	Avoid contamination of food products. Do not use in combination with soap, detergent, or other chemicals. Do		
OY WHEN EMPTY"	not mix wi	th ammonia.	
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