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# DIRECTIONS

Wash and rinse prior to sanitizing. To sanitize milk utensils, equipment use 2 oz. Soiventol #304 in 6 gallons water (100 ppm available chlorine). Brush, immerse, spray or circulate (CiP). Rinse with water. It no facilities are available to determine a reduction to less than 50 ppm available chlorine in the sanitizing solutions, start with a 200 ppm available chlorine solution.

NOTE: Contact time. The laws of some states require that utensils and equipment remain in contact with the germicidal solution for at least 2 minutes. Solventol #304 fulfills the criteria of Appendix F as revised March 12, 1966, the Milk Ordinance and Code, 1953 recommendations of the U.S. Public Health Service when tested by Chambers method. Replace cover, store in cool, dry place.

# Solventol. SOLO SAN 304

CHLORINE - SANITIZER

GLASSES - DISHES - UTENSILS

## **CAUTION:**

KEEP OUT OF REACH OF CHILDREN
(SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS)

### NET WEIGHT

SOL VENTOL CHEMICAL PRODUCTS, Inc. Romulus, Michigan

### **ACTIVE INGREDIENTS** .

[(MONOTRICHLORG) - TETRA (MONOPOTASSIUM DICHLORO)]

PENTA-ISOCYANURATE KACL<sub>11</sub> (CNO)<sub>15</sub>

6.2%

INERT INGREDIENTS

93.8% 100%

# **CAUTION:**

KEEP OUT OF REACH OF CHILDREN

HARMFUL IF SWALLOWED, AVOID CONTAMINATION OF FOOD.

IN CASE OF CONTACT WITH SKIN OR EYES, FLUSH WITH PLENTY OF WATER

U.S.D.A. REG. #5362-12

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