

ACCEPTED

12-28-71

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
ED UNDER NO. 8428-11

### FOR FARM BULK TANK:

#### CLEANING OPERATIONS:

1. Flush with lukewarm water until ALL MILK is washed out.
2. Wash with **SC-762** solution — one (1) ounce of **SC-762** to five (5) gallons cold water. (Provides 25 ppm titratable iodine.)
3. Brush thoroughly, drain, and rinse for 2 minutes.

#### GERMICIDAL OPERATIONS:

(Where Code permits), brush or spray the tank with **SC-762** solution — one-quarter ounce of **SC-762** to a 10 quart pail of cold water. (Provides 12.5 ppm titratable iodine.)

**FOR UDDERS:** Use a clean paper towel for each cow. Wet in **SC-762** solution — one-half ounce of **SC-762** to a 10 quart pail of lukewarm water (90°F). (Provides 25 ppm titratable iodine.) To avoid contamination of milk, cows udders must be wiped with individual disposable towels and rinsed with potable water after the sanitizing solution has been used on udders and flank.

**FOR MILK STONE REMOVAL:** Should yellow color show on equipment after the first use of **SC-762**, milk stone is indicated. Remove it, using a **SC-762** solution — equal parts of **SC-762** solution and lukewarm water. Spread over surfaces to be cleaned, wait 2 to 3 minutes; then brush and rinse. The daily use of **SC-762** will prevent the formulation of Milk Stone.

**WARNING:** Avoid contamination of food. Use of this product may cause skin irritation or damage to eyes. **DO NOT GET IN EYES OR ON SKIN.** Harmful if swallowed. In case of contact, flush immediately with plenty of water. For eyes, get medical attention.

LOT NO. \_\_\_\_\_

EPA REGISTRTION NO. 8428-11

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD.

### FOR MILKING

#### CLEANING OPERATIONS:

1. Immediately after each milking, thoroughly wash milking machines with cold or lukewarm water. **DO NOT USE HOT WATER.**
2. Fill wash tank with lukewarm water (90°F) and add one (1) ounce of **SC-762** for each five (5) gallons of water. (Provides 25 ppm titratable iodine.)
3. Take milking machines apart. Immerse all parts except pulsator in **SC-762** solution. Clean strainers in same solution.

#### GERMICIDAL OPERATIONS:

4. In the rinse tank, add one-half ounce of lukewarm water to assist in preventing contamination of equipment by contaminated rinse water. (Provides 12.5 ppm titratable iodine.)
5. Immerse washed utensils and milking machines in **SC-762** solution for at least two (2) minutes. Rinse thoroughly but do not rinse.
6. Before each milking, assemble and flush milking machines containing one-half ounce of **SC-762** solution. (Provides 12.5 ppm titratable iodine.)

**NOTE:** Use freshly made solutions for sanitizing. Where Health Departments require, the same method would be used as recommended by State and Local Health Departments for sanitizing.

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## ARM BULK TANK:

until ALL MILK is washed out.  
— one (1) ounce of **SC-762** to five (5) gallons  
(Provides 25 ppm titratable iodine.)  
and rinse for 2 minutes.

or spray the tank with **SC-762** solution — one-  
10 quart pail of cold water. (Provides 12.5 ppm

per towel for each cow. Wet in **SC-762** solu-  
tion of **SC-762** to a 10 quart pail of lukewarm  
water (Provides 25 ppm titratable iodine.) To avoid con-  
taminating cows udders must be wiped with individual  
towels and rinsed with potable water after the sanitizing  
solution is used on udders and flank.

Should yellow color show on equipment after  
use of **SC-762**, milk stone is indicated. Remove it, using  
equal parts of **SC-762** solution and lukewarm  
water. Surfaces to be cleaned, wait 2 to 3 minutes;  
then rinse. The daily use of **SC-762** will prevent the  
formation of Milk Stone.

Use of this product may cause  
irritation to eyes. DO NOT GET IN EYES OR  
MOUTH if swallowed. In case of contact, flush  
with plenty of water. For eyes, get medical atten-

EPA REGISTRATION NO. 8428-11

RINSE THOROUGHLY WITH WATER AND DISCARD.

## FOR MILKING EQUIPMENT:

### CLEANING OPERATIONS:

1. Immediately after each milking, thoroughly flush all utensils and milking machines with cold or lukewarm water until ALL the milk is washed out. DO NOT USE HOT WATER.
2. Fill wash tank with lukewarm water (90°F) to which is added one (1) ounce of **SC-762** for each five (5) gallons of water. (Provides 25 ppm titratable iodine.)
3. Take milking machines apart. Immerse air-houses, inflations, and all parts except pulsator in **SC-762** solution before brushing. Wash pails and strainers in same solution.

### GERMICIDAL OPERATIONS:

4. In the rinse tank, add one-half ounce of **SC-762** for each five (5) gallons of lukewarm water to assist in preventing re-contamination of sanitized equipment by contaminated rinse water and by possible carry-over of organic matter from the wash tank. (Provides 12.5 ppm titratable iodine.)
5. Immerse washed utensils and milking machine parts in the rinse tank solution for at least two (2) minutes. Where local Code permits, drain thoroughly but do not rinse.
6. Before each milking, assemble and flush machines, with a **SC-762** solution containing one-half ounce of **SC-762** to 5 gallons of cold water. (Provides 12.5 ppm titratable iodine.)

NOTE: Use freshly made solutions for each morning and night milking. Where Health Departments require dismantling twice a day, the same method would be used at night as in the morning. Follow State and Local Health Department requirements covering cleaning and sanitizing.

**FOR SANITATION IN:**

SOFT DRINK BOTTLING — MILK BOTTLING  
BEER CANNING — FOOD CANNING  
BEER BOTTLING

**DIRECTIONS FOR USE**

**EQUIPMENT SANITIZATION:**

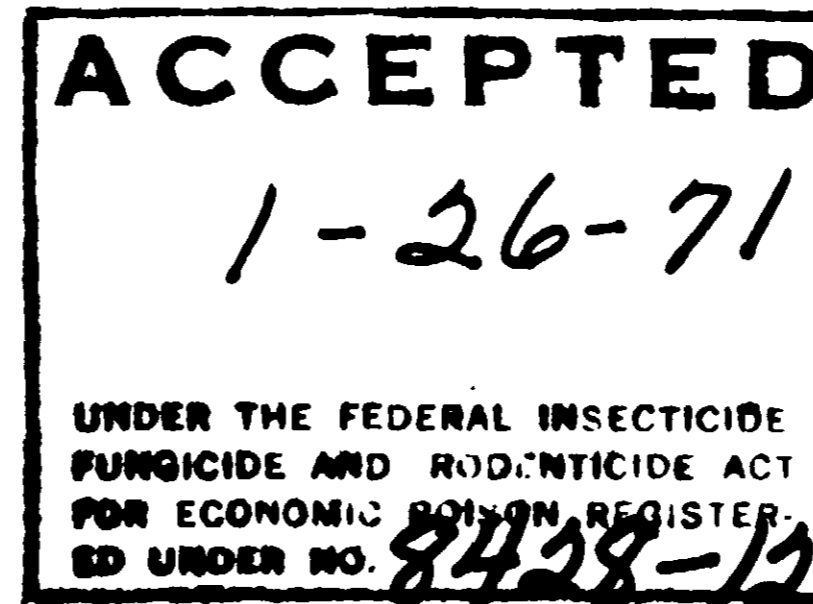
Preclean equipment. Fill with solution of 2 oz. **SC-760** to 10 gallons water. (Provides 25 ppm titratable iodine.) When ready to use equipment, drain off SC-760 solution and flush with water.

**TANK AND VAT SANITIZATION:**

Preflush with water (not hot). Add solution of 2 oz. of **SC-760** to 10 gallons water. (Provides 25 ppm titratable iodine.) After five minutes, drain off solution and flush with water.

**SANITIZATION of WALLS, FLOORS and CONVEYORS:**

Clean daily with solution of 2 oz. of **SC-760** to 10 gallons of water (25 ppm titratable iodine). Clean weekly or at batch run end with solution of 4 oz. of **SC-760** to 10 gallons water (50 ppm titratable iodine) and rinse.



# SC-760 Iodophor Sanitizing

**ACTIVE INGREDIENT:**  
Butoxypolypropoxypolyethoxyethanol-iodine Co  
(providing 1.6% titratable iodine)  
**INERT INGREDIENTS:** .....

**CAUTION:** KEEP OUT OF  
See Additional Warnings on R

**FOR INDUSTRIAL USE**

USDA Registration No. 8428-12



1205 SO. SANTA FE AVE.

Phones — 636-9379 -