

PRECAUTIONARY STATEMENTS

DANGER

First Aid: For eye contact hold eyelids apart and flush with large amounts of running water for at least 15 minutes. Call a physician. For skin contact, flush with large amounts of running water for 15 minutes. Remove contaminated clothing and shoes. Get medical attention if skin irritation occurs. Wash clothing before reuse.

If swallowed, do not induce vomiting. Immediately give large quantities of water. If vomiting does occur give fluids again. Never give anything by mouth to an unconscious person. Call a physician or the nearest poison control center immediately.

If inhaled, remove to fresh air. Get medical attention if respiratory irritation occurs.

Spill or Leak: Sweep up spilled material. Place in an appropriate chemical waste container. Observe all local, state, and federal laws and regulations regarding disposal, spill cleanup, removal, or discharge.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container.

PESTICIDE DISPOSAL: Pesticide, spray mixture or rinsate that cannot be used, or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

CONTAINER DISPOSAL: Dispose of in an incinerator or landfill approved for pesticide containers, or bury in a safe place.

GENERAL: Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning.

DIRECTIONS FOR USE

GENERAL CLASSIFICATION

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

- Clenescos SANITIZER is both a cleaner and a sanitizer. It reduces bacteria counts and reduces your cleaning time.
- The standard Clenescos SANITIZER solution containing 200 ppm active sanitizing ingredient is prepared with one ounce of Clenescos SANITIZER in each 7½ quarts of water. The scoop in this container, levelfull of Clenescos SANITIZER is sufficient for 10 quarts of water.

MILKING MACHINES AND HOSES

1. Just before milking, re-assemble cleaned milker and draw standard Clenescos SANITIZER solution through it, allowing contact time of two minutes at 75°F or higher. Allow equipment to drain prior to beginning of milking operation.

2. Save ½ of this solution for rinsing equipment after milking.

3. Immediately after milking, draw clear water through milker to remove milk film. Continue until water runs clear.



CLENESCO®

SANITIZER

CLEANER-SANITIZER FOR
DAIRY FARM UTENSILS

ACTIVE INGREDIENTS:

Sodium Carbonate	26.60%
n-Alkyl (C ₁₂ -50%, C ₁₄ -30%, C ₁₆ -17%, C ₁₈ -3%)	
dimethyl benzyl ammonium chloride	5.00%
INERT INGREDIENTS*	68.40%
	100.00%

*Active as cleaning agents.

The formula for this product contains no more than 15.2% phosphorus as phosphates.

KEEP OUT OF REACH OF CHILDREN DANGER

CORROSIVE: Causes Eye Damage

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (& Domestic Animals)

- Do not get in eyes, on skin, or on clothing. Wear goggles, face shield and rubber gloves when handling. Avoid breathing dust. Keep container closed. Use with adequate ventilation. Wash thoroughly after handling.

ATTENTION! Potentially deadly carbon monoxide gas can form in enclosed areas or tanks when alkaline products contact food or beverage products that contain sugars. Do not enter such areas until they have been well ventilated and carbon monoxide and oxygen levels have been determined safe. Continue to monitor atmosphere while personnel are in enclosure. For proper tank entry procedures see ANSI Z117.1-1977.

(See Left Panel For Additional Precautionary Statements)

LB. NET WEIGHT _____ Kg

Made in U.S.A. by

STAUFFER CHEMICAL COMPANY
CHEMICAL SYSTEMS DIVISION
WESTPORT, CT 06880

4. Add warm water to the ½ used solution from step No. 2 and draw this solution through milkers to remove residual milk.

5. Dismantle and wash with brush in standard Clenescos SANITIZER solution at 110-115°F.

6. Rinse in second tank, using clear water. Store dry to protect all milk-contact surfaces.

FARM UTENSILS — PAILS, STRAINERS

1. Rinse with water immediately after use.
2. Dismantle, if assembled. Brush all surfaces with warm Clenescos SANITIZER solution. Rinse with clear water.
3. Store to protect all milk-contact surfaces.
4. Before milking, rinse all surfaces with a fresh 200 ppm Clenescos SANITIZER solution at 75°F or above permitting two minutes contact time. Allow equipment to drain prior to beginning milking operation.

Complete directions for cleaning and sanitizing other dairy farm equipment are available from your dairy. The regulations of your fieldmen and of local health authorities should always be followed. Consult your dairy when you need help. Do not mix with soap or other cleaners. Use a freshly made solution for each milking.

COWS' UDDERS

1. Saturate a large clean cloth or paper towel with warm standard Clenescos SANITIZER solution. Use this saturated cloth to wash udders and teats.
2. Wring cloth dry. Use it to wipe excess solution off udders.
3. Use a clean towel for each animal. Never re-use towel or dip used towel back into solution. Always use freshly prepared solution and non-corrodible utensils.

A standard use solution of Clenescos SANITIZER containing 200 parts per million active ingredient is at a pH higher than 6.0 and contains more than 0.2% compatible complex phosphate. This solution has a 99.999% effective count reduction with a 30 second exposure in waters up to 500 ppm hardness. This product fulfills the criteria of Appendix F of the Grade "A" Pasteurized Milk Ordinance — 1965 Recommendations of the U.S. Public Health Service in waters up to 500 ppm of hardness, calculated as CaCO₃, when tested by the A.O.A.C. Germicidal and Detergent Sanitizers — Official Method.

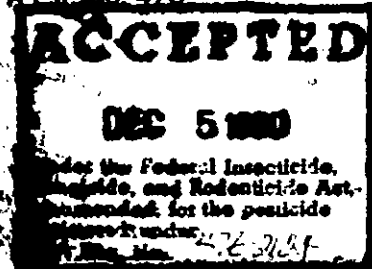
NOTICE: Stauffer Chemical Company makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purposes, concerning this material, except those which are contained on Stauffer's label.

LOT NO. _____

EPA Reg. No. 476-2124

EPA Est. No. 476-

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155