

ACTIVE INGREDIENTS:

Sodium carbonate . . . 35.0%
Alkyl (C₁₄ . 60%; C₁₆. 30%;
C₁₂. 5%; C₁₈. 5%)
dimethyl benzyl ammonium
chloride 2.5%
Alkyl (C₁₂. 50%; C₁₄. 30%;
C₁₆. 17%; C₁₈. 3%)
dimethyl ethylbenzyl ammon-
ium chloride 2.5%
Tetrasodium salt of ethylene
diamine tetraacetic
acid 2.5%
Total Active
Ingredients 42.5%
INERT INGREDIENTS. 57.5%



DANGER:
KEEP OUT OF REACH
OF CHILDREN

See side panel
for other precautions
and first aid statement.

YALE CHEMICAL DIVISION
BIO-LAB, INC.
Decatur, Georgia 30031

ACCEPTED
5185-228
NOV 11 1974
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 5185-228

Combination
CLEANER and SANITIZER
for Milking Equipment

EPA Reg. No. 5185-228

25 LBS. NET WEIGHT

Directions for Use for Milking Machines and Parts

Prepare a sufficient amount of solution by dissolving a plastic measure full of D-S (1.6 ozs.) in each 3 gallons of hot water. This gives a 200 ppm solution. Stir until dissolved. About 6 to 9 gallons of solution is needed in most wash vats for one or two milking machines and parts.

After Milking

1. To remove excess milk and foreign matter, rinse milking machines, all parts, cans, pails, and other equipment with tepid water (approximately 100°F.).
2. Take machine apart, including air hose and immerse with other utensils in D-S solution.
3. After soaking two minutes, scrub all parts inside and out with a stiff brush and the hot D-S solution.
4. Hang up to drain . . . do not rinse. This is the most important part of the new process. Inflatons and other rubber parts may be stored dry if permissible under your regulations. Protect equipment from contamination.

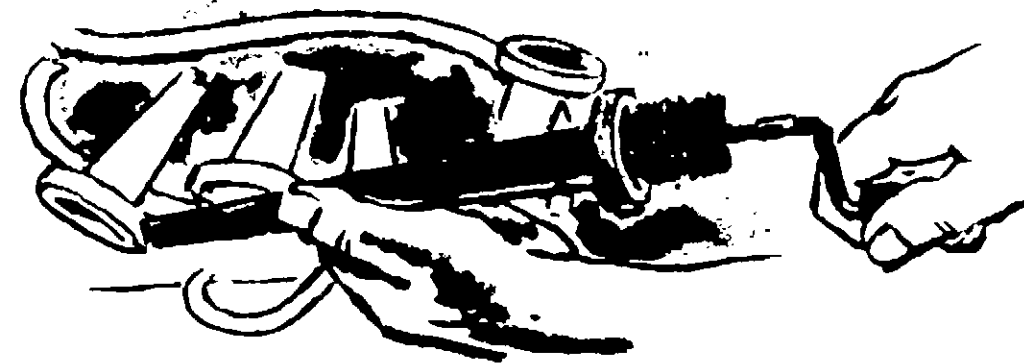
Before Milking

Rinse milking machines and parts, cans, pails, and all other equipment with hot, potable water.

Farm Bulk Tanks and Plant Holding Tanks

1. Rinse with tepid water immediately after draining and disassemble valve.
2. Prepare a solution of 2 measures full of D-S in 1/2 to 1 gallon of hot water in a plastic bucket or pail.

CLEANS QUICK AND EASY



CLEAN AND SANITIZE WITHOUT CHAPPING

This product fulfills the criteria of Appendix F as revised 1965, of the Grade "A" Pasteurized Milk Ordinance and Code, recommendations of the U.S. Public Health Service in waters up to 500 ppm (28 grains per gallon) of hardness, calculated as CaCO₃ when tested by the A.O.A.C. Germicidal and Detergent Sanitizers Official Method.



Combination
CLEANER
and **SANITIZER**

ACCEPTED

Scrub all surfaces thoroughly, including the underside of the cover, with a good brush and hot D-S solution. Soak and scrub valves separately.

4. Re-assemble valve and allow tank to drain.
5. Rinse tank before use with warm, potable water.
6. Where a separate rinse is required to sanitize, first rinse tank with tepid water and then sanitize just before use. Rinse with potable water before reuse. Consult your Health Department for additional information.

DANGER: Keep Out of Reach of Children. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin, or on clothing. Protect eyes and skin when handling. Harmful if swallowed. Avoid contamination of food.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

Rinse empty container thoroughly with water and discard it.

EPA Est. No. 5185-GA-1