

**DIRECTIONS**

**COUNT-MINUS FOR MILKERS, FOOD PROCESSING EQUIPMENT, UTENSILS.**

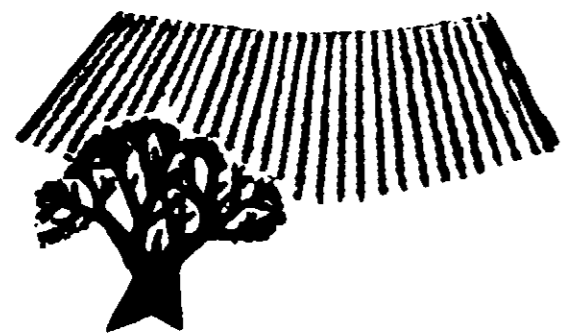
1. Follow each milking or processing period by flushing with cold to warm water until all residual milk or food is rinsed free.
2. Using 1 oz. to 4 gallons (200 ppm Quaternary) of lukewarm water, break all parts of the milker or equipment — soak in tank.
3. Brush-wash all soil from milker. Wash other utensils such as pails, strainers, etc. in the solution after the milker is washed. Allow for two-minute exposure. Rinse thoroughly.

**U.S.D.A. REG. NO. 150-30**

This product fulfills the criteria of Appendix F of the Grade A Pasteurized Milk Ordinance, 1965 Recommendation of the U. S. Food & Drug Administration, and the U. S. Public Health Service in waters up to 1400 ppm. of hardness calculated as CaCo3 when tested by the Chambers method.

**CAUTION:** "Harmful if swallowed. Causes skin irritation. Avoid contact with skin and eyes. In case of contact with skin or eyes, flush with plenty of water; for eyes get medical attention. Avoid contamination of foods."

1 U. S. GALLON



**ANDERSON CHEMICAL COMPANY**  
LITCHFIELD MINNESOTA  
DES MOINES IOWA



3 Soft QUATERNARY

*Anderson's*  
Soft QUATERNARY  
ACID CLEANER-SANITIZER  
MILKSTONE REMOVER  
**COUNT-MINUS**  
U.S.D.A. REG. NO. 150-30

*For the Dairy Farmer*



ACTIVE INGREDIENTS:	
Orthophosphoric Acid	12.0%
Lauryl Dimethyl Benzyl Ammonium Chloride	18.0%
Myristyl Dimethyl Benzyl Ammonium Chloride	4.0%
Cetyl Dimethyl Benzyl Ammonium Chloride	5.0%
INERT INGREDIENTS*	1.0%
	60.0%

**CAUTION: KEEP OUT OF REACH OF CHILDREN!**  
SEE SIDE PANEL FOR OTHER CAUTIONS.

\*Inert Ingrecients Are ANDERSON CLEANING AGENTS

ACCEPTED  
Comments  
150-30



**COUNT-MIN**

1. Hose flush gone.
2. Using 1 oz. water (200 ppm Quaternary)
3. Brush stuck two minutes or sprinkle using.)

**COUNT-MIN**

1. Using 1/4 clean towel
2. Carefully

**COUNT-MIN**

1. A solution water will during cleaning
2. Brush surface reaction time
3. Brush, rinse

**COUNT-MIN**

Phenol C

**COUNT-MI**

1. oz. (2 ta equals 200)
- 1/2 oz. (1 t equals 50)

CESSING

by flush-  
dual milk

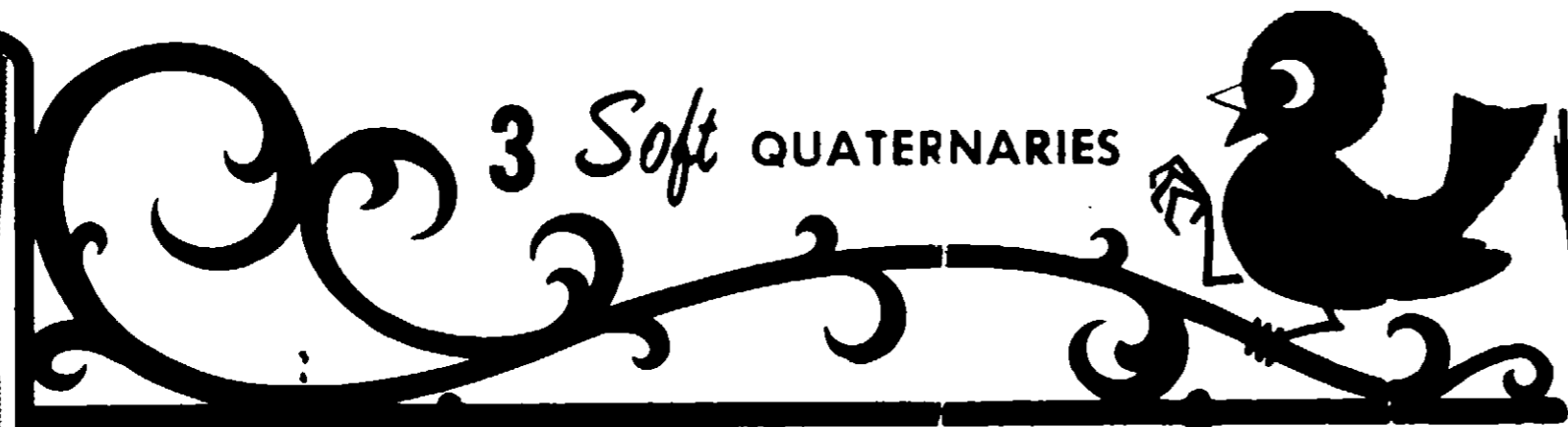
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milker or

er utensils  
after the  
exposure.

Grade "A"  
U. S. Public  
calculated as

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use of con-  
water; for  
ination of

LON



3 Soft QUATERNARIES

*Anderson's*

Soft QUATERNARY  
ACID CLEANER-SANITIZER  
MILKSTONE REMOVER

**COUNT-MINUS**

U.S.D.A. REG. NO. 150-30

For the Dairy Farmer

ACCEPTED  
Comments  
5-24-68

UNDER THE FEDERAL INSECTICIDE  
AND RODENTICIDE ACT  
EPA REG. NO. 150-30

**COUNT-MINUS FOR BULK TANKS**

1. Hose-flush with cold water until milk residual is gone.
2. Using 1 oz. of **COUNT-MINUS** to 4 gallons of warm water (200 ppm quat) wash tank carefully.
3. Brush stubborn areas of tank, drain and leave for two minutes exposure time. (Sanitize with spraygun or sprinkler using 1 oz. to 4 gallons water before using.)

**COUNT-MINUS FOR UDDERS**

1. Using 1/4 oz. in 5 gals of warm water submerge one clean towel for each cow.
2. Carefully wash udder, teats and destroy towel.

**COUNT-MINUS FOR MILKSTONE REMOVAL**

1. A solution of 1 qt. **COUNT-MINUS** to 1 qt. warm water will remove any milkstone that shows up during cleaning period.
2. Brush surface with concentrate; allow five-minute reaction time.
3. Brush, rinse and drain dry.

**COUNT-MINUS** will prevent future milkstone buildup. Phenol Coefficients *Salmonella typhosa* - 50

**COUNT-MINUS GERMICIDAL TABLE OF DILUTION**

1. oz. (2 tablespoons) **COUNT-MINUS** to 4 gallons equals 200 ppm available quaternary.
- 1/2 oz. (1 tablespoon) **COUNT-MINUS** to 8 gallons equals 50 ppm available quaternary.



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ACCEPTED WITH COMMENTS