DAIRY-WEX	
MULTI PURPOSE CLEANER and SANITIZER FOR THE DAIRY INDUSTRY	ACCEPTI
ACTIVE INGREDIENTS: n—Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides 5.0% n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides 5.0% Phosphoric Acid 30.0% INERT INGREDIENTS: 60.0% 100.0%	OCT 28 1975 UNDER THE FEDERAL INSE FUNGICIDE AND RODENTICE FOR ECONOMIC POISON RE ED UNDER NO. 348/0
EPA REGISTRATION NO. 34810-4	C.C.P.
DANGER: KEEP OUT OF REACH OF CHILDREN.	
See rear panel for additional precautionary and first aid statements.	

Wexford Labs, Inc.

1035 South Vandeventer

St. Louis, Missouri 63110

FOR INDUSTRIAL AND INSTITUTIONAL USE CONTENTS ONE U. S. GALLON

PTED 975 L INSECTICIDE DENTICIDE ACT SON REGISTER 48/0-4

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DAIRY-WEX SANITIZES - CI

DIRECTIONS

DAIRY-WEX is easily and quickly dispersed in hot or cold water a to 1700 ppm of hardness (as calcium carbonate) to form a comp solution. DAIRY-WEX when used at a 1:500 aqueous dilution (2 quaternaries) may be used on food processing and dairy equithe necessity of a tinal potable rinse.

TO CLEAN BULK MILK TANKS:

As seen as possible after milk has been removed from bulk to completely with cold water and allow to drain. Place 4 gallons 120° F. in tank and add 1 ounce (2 tablespoons) DAIRY-WEX to teal: Sclub tank, mixers and covers and then allow to drain.

TO SANITIZE N'LK ECUIPMENT AND COW UDDERS

Previously cleaned initial equipment, pail, inflations and tut $\exists cr. t z \exists c'$ prior to milking operations by preparing a 200 ppm so quaternaries by mixing 1 ounce (2 tablespoons) **DAIRY-WEX** water. Scrub or dip equipment into the solution and allow to beginning of milking operations.

Use a clean single service towel for each animal to wipe udders sanitizing solution prior to milking. Never reuse towel or dip us into solution. Aswaya use freshly prepared solutions and r utensils.

HARD WATER TOLERANCE OF DAIRY-WEX

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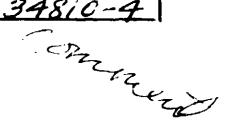
This product fulfills the criteria of Appendix F of the Grade A Pa Ordinance 1965 recommendations of the U.S. Public Health Se

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ACCEPTED

OCT 28 1975

INDER THE FEDERAL INSECTICIDE UNGICIDE AND RODENTICIDE ACT OH ECONOMIC POISON REGISTER-D UNDER NO. 34810-4



DAIRY-WEX DAIRY-WEX SANITIZES - CLEANS - REMOVES MILKSTONE - MIXES EASILY

DIRECTIONS

DAIRY-WEX is easily and quickly dispersed in hot or cold water and in water up to 1700 ppm of hardness (as calcium carbonate) to form a completely uniform solution. DAIRY-WEX when used at a 1:500 aqueous dilution (200 ppm active quaternaries) may be used on food processing and dairy equipment without the necessity of a tinal potable rinse.

TO CLEAN BULK MILK TANKS:

As seen as possible after milk has been removed from bulk tank, rinse tank completely with cold water and allow to drain. Place 4 gallons of warm water 120° F. in tank and add 1 ounce (2 tablespoons) DAIRY-WEX to the water in the teal. Sclub tank, mixers and covers and then allow to drain.

TO SANITIZE MILK EQUIPMENT AND COW UDDERS

Previously cleaned inilking equipment, pail, inflations and tubing should be structure prior to milking operations by preparing a 200 ppm solution of active quaternaries by mixing 1 ounce (2 tablespoons) DAIRY-WEX in 4 gallons of water. Scrub or dip equipment into the solution and allow to drain prior to neginning of milking operations.

Use a clean single service towel for each animal to wipe udders with the above sanitizing solution prior to milking. Never reuse towel or diplused towel back into solution. Always use freshly prepared solutions and non-corrodible utensils.

HARD WATER TOLERANCE OF DAIRY-WEX

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



EPA ESTABLISHMENT NUMBER 34810-MO-1

up to 600ppm of hardness calculated as calcium carbonate, when tested by the AOAC Germicidal and Detergent/Sanitizing Official Method. Consult your milk inspector or health officer for recommendations on your local program.

DANGER

Keep Out of Reach of Children. Corrosive. Causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal 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. Avoid alcohol. Cail a physician immediately.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsions may be needed.

Rinse empty container thoroughly with water and discard.

Wexford Labs, Inc.

ACCEPTED WITH COMMENTS