

PM32

875-85

175

MAY 17 1985

Diversey Wyandotte Corporation
1532 Biddle Avenue
Wyandotte, MI 48192

Attention: Donald P. Garvin

Gentlemen:

Subject: Wyandotte Dividend
EPA Registration No. 875-85
Resubmission of Revised Labeling January 7, 1985
and Submission of March 18, 1985


The label referred to above, submitted in connection with registration under FIFRA Sec. 3(c)(7)(a), is acceptable, provided you comply with the following conditions:

1. Make the following label change on the finished printed label:

In the Technical Bulletin, on page 2, delete the paragraph heading, "AUTHORIZATION."
2. Submit two (2) copies of the finished printed label, as defined in the A-79 enclosure, before the product is released for shipment to comply with FR Notice 82-2 of June 18, 1982.
3. The finished printed labels must comply with the general labeling requirements of Section 162.10 of Title 40 of the Code of Federal Regulations. Failure to do so may result in rejection of the labels.

A stamped copy is enclosed for your records.

Sincerely yours,


A. S. Castillo
Product Manager (32)

Manufacture Branch
Registration Division (70709C)

SYMBOL	JOB-922	5:Lucas;Kendrick;898-1270;tar;RD;85/26;5/15/85;ml.6/22/85					
SURNAME	LICK						
DATE	MAY 17 1985						



Technical Service Bulletin

ACCEPTED
with 10/10/59

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DIVIDEND®

Liquid ANIONIC Acid Sanitizers

EPA Reg. No. 875-37

PURPOSE AND USE

The effectiveness of DIVIDEND is based upon the principle that certain anionic detergents enhance the effect rate and bactericidal activity of phosphoric acid-based anionic acid sanitizers. DIVIDEND sanitizer is useful on fatty farms, food service establishments and in food processing plants for reducing contamination following cleaning of food contact surfaces.

FEATURES

Mild character

Effective in hard water

Stable sanitizer

Not represented by limited
guarantee matter

ADVANTAGES

Reduces milkfat use, only need
for separate dairy acid and
sanitizer

Efficiency not reduced in water
up to 1000 ppm hardness (50
grains per gallon)

Does not interfere with
pH range

Efficiency not reduced by 1.0%
milk solids. This is far
above the quantity expected
in a plant operated under
good plant procedures.

DISCUSSION

In the Dairy and Food Industries DIVIDEND is used for sanitizing:

- | | | |
|------------------|--------------------|---------|
| Utensils | Bulk pick-up tanks | Pots |
| Separators | Storage tanks | Pans |
| Milking machines | Cans | Glasses |

Tanks and tank trucks may be sanitized immediately with DIVIDEND after washing. After sanitizing, the tank may be closed without danger of corrosion.

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FOOD INDUSTRIES GROUP

5. Air dry - on clean drainboard.

CONTACT TIME: The laws of some states require that utensils and equipment remain in contact with sanitizing solution for 2 minutes. Check with your Health Department.

USE	USE CONCENTRATIONS FOR EVERY 2 GALLONS OF WATER DILUTIONS STRENGTH	FOR
1. Final rinse 2. Level table equipment	200 ppm* active agent	Sanitizing by immersion, brush- ing or circulation
2. Final rinse 4. Level table equipment	400 ppm* active agent	** spray method

*100 mg per gallon of BLEACH (10% solution) per each gallon of water.

** spray method means a spraying nozzle or spray attachment with a coarse spray pattern and nozzle size of approximately 1/8" - 1/4" and contact surface for a minimum of 10 seconds. Allow adequate draining before contact with table. This method is to be used on equipment that cannot be immersed in sanitizing solution at any time.

1. Preparation

2. The 10% solution is made by adding 100 ml of 10% solution

3. The 10% solution is made by adding 100 ml of 10% solution

All steps of Product No. 2 should be followed

4. All steps of Product No. 2 should be followed. In addition, the solution should be changed from 10% to 20% if used for more than 24 hours.

5. The 10% solution is made by adding 100 ml of 10% solution

PHYSICAL PROPERTIES

Appearance: Clear liquid with a pale amber color.
The turbidity of an 0.5 gallon solution (1.9 ml/liter) of the product in tap water at 10°F (20°C) is not greater than that of the tap water itself.

Specific Gravity: 1.220 (1.215 to 1.225)

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PER MINOR

Approved and certified
Milestone control
sanitizer food contact surfaces
sanitizer

Dividend[®]

Anionic Acid Sanitizer

For Industry Use Only

**PRECAUTIONARY STATEMENT 4TB
HAZARDOUS TO HUMANS AND DOMESTIC ANIMALS**

**KEEP OUT OF REACH OF CHILDREN.
DANGER: CORROSIVE. CAUSES EYE AND SKIN
DAMAGE.**

This product is a strong acid. It is highly corrosive to metals and other materials. It is also highly irritating to the eyes, skin, and respiratory tract. It should be used with care and proper protective equipment should be worn. It should be stored in a cool, dry place and should be kept out of reach of children and animals.

STORAGE AND DISPOSAL:

Store in a cool, dry place. Do not store in a confined space. Do not store near food, feed, or other products. Do not store near acids, alkalis, or other incompatible materials. Do not store in a plastic container. Do not store in a metal container. Do not store in a container that has been used for other purposes. Do not store in a container that is damaged or leaking. Do not store in a container that is not clearly labeled. Do not store in a container that is not properly sealed. Do not store in a container that is not properly vented. Do not store in a container that is not properly grounded. Do not store in a container that is not properly labeled. Do not store in a container that is not properly sealed. Do not store in a container that is not properly vented. Do not store in a container that is not properly grounded. Do not store in a container that is not properly labeled.

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ACTIVE INGREDIENTS
Phosphoric Acid 3.0%
INERT INGREDIENTS * 97.0%

* Including Dodecylbenzene sulfonic acid
This product contains only biodegradable surfactants and does not create foam problems in sewage systems. The phosphorous content (as P) is 3.0%. Recommended dilution (1/2 oz./2 gal.) contains 1.0 grams of phosphorous per gallon.

**KEEP OUT OF REACH OF CHILDREN.
DANGER: CORROSIVE. CAUSES EYE
AND SKIN DAMAGE.**

STATEMENT OF PRACTICAL TREATMENT In case of contact, flush eyes with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing. Before reuse, rinse thoroughly with plenty of water. If these are not available, use a solution of 1% bicarbonate of soda. If these are not available, use a solution of 1% sodium bicarbonate. If a physician is immediately available, consult the physician.

NOTE TO PHYSICIAN: Prospects mucosal damage may be treated with the use of gastric lavage.

(See side panels for additional precautions)

NET CONTENTS 30 GALLONS (113.55 LITERS)

DIRECTIONS FOR USE

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

SANITIZER FOR DAIRY, BEVERAGE, FOOD PROCESSING EQUIPMENT—FARM TANKS, PAILS, STRAINERS, MILKING MACHINE PARTS, ETC.

A. Clean equipment immediately after use:

1. Rinse— with clean water
2. Wash— with recommended Diversey Wyandotte product
3. Rinse— with clean water
4. Air dry— protect from dust and dirt

B. Sanitize immediately before re-use with Dividend solution.
Test periodically. When solution depreciates to 100 ppm, discard.

CONTACT TIME: The laws of some states require that utensils and equipment remain in contact with sanitizing solution for 2 minutes. Check with your Health Department.

Use Concentrations for Every 2 Gallons of Water

Use	Dilution Strength	For
1 fluid ounce (2 level tablespoons)	200 ppm* active agent	Sanitizing by immersion, brushing or circulation.
2 fluid ounces (4 level tablespoons)	400 ppm* active agent	Spray method

*Parts of Dividend active agent per each million parts of water.

Dividend fulfills the criteria of the Grade "A" Pasteurized Milk Ordinance 1978 Recommendations of the United States Public Health Service when tested by the method outlined by A.O.A.C. Germicidal Detergent and Sanitizers Test Method.



ACCEPTED
with COMMENTS
by EPA

MAY 1 1985

Under the Pesticide Control Act of 1972, this product is registered under EPA Reg. No. 225-35

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