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**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
KEEP OUT OF REACH OF CHILDREN.**

DANGER:

CORROSIVE. CAUSES EYE AND SKIN DAMAGE.

Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Harmful or fatal if swallowed. Avoid contamination of food.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS

ACIDIC PRODUCT - Do not mix with other cleaners or chemicals, as hazardous gases or heat may be generated. Dilute only with water.

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container. **KEEP FROM FREEZING.**

IMPORTANT - Store at room temperature. If product becomes chilled, bring back to 60°F before use.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in sanitary landfill, or incinerate, or if allowed by state and local authorities by burning. If burned, stay out of smoke.



For Industry and Dairy Farm Use

ACTIVE INGREDIENTS:

Phosphoric acid 15.75%
Sulfonated oleic acid, sodium salt 2.66%

INERT INGREDIENTS 81.59%

TOTAL 100.0%

This product contains biodegradable surfactants and will not create foam problems in sewage systems, rivers or streams. Phosphorous content (as P); 5.0%. Recommended use solution (1 fl. oz./1 gal.) contains 1.8 grams of phosphorous (as P) per gallon.

KEEP OUT OF REACH OF CHILDREN.

DANGER:

CORROSIVE. CAUSES EYE AND SKIN DAMAGE.

STATEMENT OF PRACTICAL TREATMENT

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 water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

See left side panel for additional precautionary statements.

BEST AVAILABLE COPY



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Diversey Corp. • Livonia MI 48150-2193 • 313 458 5000

24 HOUR EMERGENCY TELEPHONE • Medical: (Call Collect) 303 592 1024

Transportation: (CHEMTREC) 800 424 9300

Net Contents 55 Gal. (208.2 L)

2072

DIRECTIONS FOR USE:

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

SANITIZER FOR PREVIOUSLY CLEANED, NON-POROUS DAIRY, BEVERAGE, BREWERY AND FOOD PROCESSING EQUIPMENT.

1. Clean equipment surfaces (stainless steel, glass, or plastic) immediately after use by flushing with water or scraping to remove gross soil.
2. Wash with a recommended Diversey product.
3. Rinse with potable water.
4. Drain and allow to air dry. Protect from dust and dirt.
5. **MANUAL SANITIZING** - Sanitize equipment before reuse with 1 fl. ounce of **Per-Vad** per gallon of water (providing 200 ppm of anionic active agent). Thoroughly wet all surfaces by brushing, flooding, immersion, or coarse droplet spraying with sanitizer solution. Allow sanitizer to contact surfaces for at least 1 minute.

Test sanitizer periodically with a Diversey Anionic Acid Test Kit. Prepare a fresh sanitizer solution daily, when it becomes diluted, or visually dirty.

CIRCULATION SANITIZING (CIP) - Prepare a sufficient volume of sanitizer solution by diluting 1 fluid ounce of **Per-Vad** per gallon of water to fill the system. Pump sanitizer through equipment, valves and lines to obtain a full return flow that is free of air. Circulate to insure that all surfaces are wet for at least 1 minute. Drain and/or air blow system to remove sanitizer. Sprayed or circulated sanitizer solutions may not be reused for sanitizing.

6. Drain sanitized equipment for 15 minutes prior to use in contact with food.

Per-Vad fulfills the criteria of the Grade 'A' Pasteurized Milk Ordinance 1978 Recommended of the U.S. Public Health Service in waters up to 1,000 ppm of the hardness calculated as CaCO₃, when tested by the A.O.L.A.C. Germicidal and Detergent Sanitizers Official Method.



EPA Registration No.: 875-90
EPA Establishment No.:
875-WI-1[1]; 875-TX-3[3]; 875-CA-2[4];
875-OH-1[5]; 875-PA-1[8].
Bracketed number is the first digit of lot number.
U.S. Patent No. 3,650,964

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**DISINFECTANT,
CORROSIVE
LIQUID, N.O.S.,
(PHOSPHORIC ACID),
UN1903**

ACCEPTED
NOV 27 1995

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 875-90