



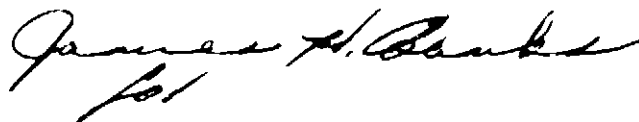
43

d. The statement "FOR SALE FOR USE AND STORAGE BY MAINTENANCE PERSONNEL ONLY" must be at least the same type size as the "KEEP OUT OF REACH OF CHILDREN" statement (front panel).

3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.



John H. Lee  
 Product Manager (31)  
 Disinfectants Branch  
 Registration Division (TS-767C)

Enclosures

RD:J.Lee:DCR-44736:WANG-0503K:KIM:RAVEN:479-2018:9/6/84:Del.9/17/84

CONCURRENCES

SYMBOL ▶	SURNAME ▶	DATE ▶						

sanitizing of food processing equipment and other hard surfaces in food contact locations. For sanitizing food processing equipment, dairy equipment, food contact dishes, silverware, glasses, and tops, countertops, refrigerated storage and display equipment and other hard non-porous surfaces. No Potable water rinse is required.

Apply to all surfaces thoroughly, then apply a solution of 1 oz. PURO-200 in 2 1/2 gallons of water (150 ppm active). Surfaces should remain wet for at least one minute followed by adequate draining and air drying. Fresh solution should be prepared daily or when use solution becomes visibly dirty. In mechanical application, use solution may not be reused for sanitizing operations.

Apply to all tops, countertops, refrigerated storage and display equipment and other stationary hard surfaces by cloth or brush or mechanical spray device. No Potable water rinse is required.

When silverware, glasses, cooking utensils and other similar are food contacting equipment, can be sanitized by immersion in a 1 oz/2 gallon solution of PUROCID. No Potable water rinse is required.

1.1 oz. 4 gallons PUROCID meets the criteria of Appendix F of the Code of Federal Regulations, 21 CFR 121.1010, and the U.S. Public Health Service's 1978 Recommendations of the U.S. Public Health Service in waters up to 800 ppm of hardness calculated as CaCO<sub>3</sub>, when evaluated by the AOAC Germicidal and Detergent Sanitizer Method against *Escherichia coli* and *Staphylococcus aureus*.

**U.S. PUBLIC HEALTH SERVICE  
FOOD SERVICE  
SANITIZATION RECOMMENDATIONS**

**Cleaning and Sanitizing**

Equipment and utensils shall be thoroughly preflushed or pre-scraped, and when necessary, presoaked to remove gross food particles and soil.

- 1) Thoroughly wash equipment and utensils in a hot detergent solution.
- 2) Rinse utensils and equipment thoroughly with clean water.
- 3) Sanitize equipment and utensils by immersion in a 1 oz/2 gallon solution of PUROCID (150 ppm active) for at least 60 seconds at a temperature of 75°F. This dilution is equivalent to a solution containing 50 ppm available chlorine.

For equipment and utensils too large to sanitize by immersion, apply a 1 oz/2 gallon solution of PUROCID (150 ppm active) by rinsing, spraying or scrubbing until thoroughly wetted.

- 3) Allow sanitized surfaces to drain and air dry. Do not rinse.

105M PUROCID meets the requirements of 21 CFR 121.1010.

ESTICIDE SPRAY MIXTURE OR RINSE WATER THAT CANNOT BE USED ACCORDING TO LABEL INSTRUCTIONS MUST BE DISPOSED OF ACCORDING TO FEDERAL OR APPROVED STATE PROCEDURES UNDER ARTICLE C OF THE RESOURCE CONSERVATION AND RECOVERY ACT

**CONTAINER DISPOSAL**

TRIPLE RINSE (OR EQUIVALENT) THEN OFFER FOR RECYCLING OR RECONDITIONING, OR DISPOSE OF VIA SANITARY LANDFILL, OR BY INCINERATION IF ALLOWED BY STATE AND LOCAL AUTHORITIES.

**GENERAL**

CONSULT FEDERAL, STATE OR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PROCEDURES.

**PUROCID**

**Disinfectant-Sanitizer  
Fungicide-Virucide\*-Deodorizer  
with Organic Soil Tolerance  
for Hospital, Institutional  
Industrial, School, Dairy and Other Farm Use**

**Active Ingredients**

Octyl decyl dimethyl ammonium chloride	2.250%
Didecyl dimethyl ammonium chloride	1.125%
Diocetyl dimethyl ammonium chloride	1.125%
Alkyl (C <sub>14</sub> , 50%; C <sub>12</sub> , 40%; C <sub>16</sub> , 10%) dimethyl benzyl ammonium chloride	3.000%

**Inert Ingredients**

92.500%  
100.000%

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

**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 milk, egg whites, gelatin solution; or if these are not available, drink large quantities of water. Avoid alcohol. 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.

**SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS**

<b>EPA Registration No.</b>	1827-
<b>EPA Establishment No.</b>	1827-MO-2
<b>Net Contents</b>	

Mfd. by: **THE PURO COMPANY, INC. DIV. OF CONTICO INTERNATIONAL  
PURO CHEMICAL COMPANY HAZELWOOD, MO 63042**

**For Sale For Use And Storage  
By Maintenance Personnel Only**

**BEST AVAILABLE COPY**

--- GEN  
It is a violation  
manner in con

Apply PURO  
spray device. The  
surface must be  
surfaces must  
should be prepa  
visibly dirty.

Disinfection in  
Care Institutions  
tops, bathing ar  
garbage pans a

Add 35 or P  
previously clea  
BARDAC-205-7  
ginosa, Staphy  
occurs in the pr  
by the AOAC U

\*Virucidal Perf  
Purocide  
serum and low  
viruses Herpes  
Kong) on man

Disinfection in  
or of PUROC

Fungicidal Perf  
use level. PUR  
Trichophyton m  
when used on  
dressing rooms  
facilities, utiliz

Disinfection of  
as combs, brush  
by immersing in

Disinfection of  
Kennel. Pour  
equipment and  
kennel areas) ca  
applying a solu  
of water. Small  
Prior to disinfe  
feeds must be r  
employing all tro  
appliances. Ren  
walls and other  
or other animals  
After disinfecti  
closed spaces m  
employ equipme  
or dried  
All treated equ  
water must be i

Und  
Fun  
as a  
regi