



STERI-

SCENT

ACCEPTED

JUN 9 1969

UNDER THE FEDERAL RESERVE
FUNCTION AND MODERNIZATION ACT
FOR ECONOMIC POLICY REFORM
ED UNDER NO. SUBJECT
ATTACHED COMMENTS.

BACTERIOSTATIC DEODORANT

FOR

REFRIGERATORS

257-248

Quality Convenience Economy

AN EFFECTIVE TREATMENT FOR NOXIOUS, GAS-LIKE, BACTERIAL ODORS

Makers of MULTISHOT for the system,
REPCO-ACE for compressors and EPCON for
electrical components

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Contents under pressure

Read precautions on back panel

Net Weight 1 Pound

Sold Exclusively By

R. E. PRODUCTS COMPANY

Refrigeration Engineer

1706 GEORGIA AVENUE N.W. WASHINGTON, D.C. 20012

STERISCENT™ BACTERIOSTATIC DEODORANT FOR PROFESSIONAL USE ONLY

DIRECTIONS

To Deodorize Refrigerator Surfaces Defrost refrigerators in advance. Spray STERISCENT™ BACTERIOSTATIC DEODORANT on the visible insulation, behind molding, also underneath door seals and on walls, ceiling and panels of refrigerator. DO NOT SPRAY ON FOOD.

If bottom insulation is saturated with spilled liquid or food stains, or is moldy, replace with clean insulation and respray. More effective treatment can be obtained if all of refrigerator is first washed with ammonia water, dried and then rewashed with baking soda and cold water. (Two tablespoons of baking soda in a small pan of cold water.)

STERISCENT™ BACTERIOSTATIC DEODORANT is also effective in destroying surface odors (caused by stale or decayed fruit, fish, fowl, meat, garlic, onions, liquids and animal scents) by spraying lightly on exterior of refrigerator, including the unit area and the condenser surfaces

If necessary, repeat STERISCENT™ BACTERIOSTATIC DEODORANT treatment within one week.

CAUTIONS

Do not spray near eyes. In case of contact, flush eyes with plenty of water for 15 minutes. Avoid contact with skin. Get medical attention if required. Avoid contamination of food. Do not puncture or incinerate. Do not store at temperatures above 120° F.

ACTIVE INGREDIENTS

Isopropanol	9.3%	9.8%
n-Alkyl (C14, 60%; C16, 30%;	0.5	
C12, 5%; C18, 5%) dimethyl benzyl ammo-		
num chloride		

INERT INGREDIENTS

Dichlorodifluoromethane	40.0%	30.2%
Trichloromonofluoromethane	40.0	
Triethylene Glycol	5.0	
Propylene Glycol	5.0	
Essential Oils	0.2	

TOTAL 100.00%

USDA Reg. No. 257-248

Made for Industrial and Institutional Use Only