ACCEPTED 10589-4

CRYOCIDE 20

2 7 JAN 1978 UNDER THE FEDERAL DESERVE

For general disinfection users and contaminate with good wetting action. Jernove gross filth and heavy soil prior to application of the disinfecting solution.

FOR USE ON NON FOOD CONTACT SURFACES IN:

Meat Packing Plants
Fish Processing Plants
Poultry Processing Plants
Poultry Hatcheries
Industrial Processing Plants
Dairies
Food Processing Plants
Hospitals
Nursing Homes
Institutions & Public Places

Manufactured by

PETTIBONE LABORATORIES, Inc. 11 East 44th Street, New York, New York, 10017

ENTS: 52 GALLONS

Pettibone

EPA #10589-4 EPA EST. #9150-R.L-1

CRYOCIDE 20

Broad-Spectrum Aqueous Disinfectant Solution

BACTERICIDAL • FUNGICIDAL (Pathogenic) PSEUDOMONICIDAL • VIRUCIDAL*

ACTIVE INGREDIENTS:

DANGER:

HEEP OUT OF REACH OF CHILDREN

*See First Aid Statement and other precautions on side panel.

U. S. and Foreign Patents Issued and Pending.

CRYOCIDE 20

BACTERICIDAL • FUNGICIDAL (Pathogenic) PSEUDOMONICIDAL • VIRUCIDAL USING ACCEPTED PROCEDURES

CRYOCIDE 20 provides broad-spectrum efficiency and economy for commercial, institutional, agricultural and industrial disinfection CRYOCIDE 20's ability to oxidize malodors offers a definite plus to its disinfecting activity. While developing CRYOCIDE 20 particular attention was paid to toxicology and safety in use: for example, the LD 50 of CRYOCIDE 20 is 15 000 mg Kg.

Non-staining, and non-corresive to inanimate surfaces.

DANGER:

CAUSES SEVERE EYE IRRITATION OR EYE DAM-AGE CAUSES SKIN IRRITATION DO NOT GET IN EYES ON SKIN OR ON CLOTHING AVOID CON-TAMINATION OF FOOD

FIRST AID:

IFON SKIN. FLUSH SKIN WITH PLENTY OF SOAP AND WATER IF IN EYES. FLUSH WITH WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION.

STORAGE & DISPOSAL:

STORE CONTAINER CLOSED WHEN NOT IN USE AND IN A PLACE AWAY FROM FOOD OR FEED FOR ANIMALS DISCARD EMPTY CONTAINER BY RINSING THOROUGHLY WITH WATER AND PLACE IN TRASH RECEPTACLE