FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY



DISINFECTANT CLEANER

ACTIVE INGREDIENTS:

AT INGREDIENT:

Manufactured under the following U.S. Patents: 3,028,299; 2,977,315; 2,931,777.

mfg by

National Chemical Laboratories

Max Continues 1 Gallon

10TH & CALLOWHILL STREETS PHILADELPHIA, PA. 19123

Keep out of reach of children: See back panel for first aid and additional

RECOMMENDED FOR CLEANING, DISINFECTING AND SANITIZING IN HOSPITALS, INSTITUTIONS, FOOD PLANTS AND

THIS DISINFECTANT CLEANER HAS ITS OWN BUILT IN INDICATOR OF GERMICIDAL ACTIVITY. WHEN THE AMBER COLOR DISAPPEARS, A FRESH SOLUTION SHOULD BE PREPARED. THIS PRODUCT IS NOT ADVERSELY AFFECTED BY WATER HARDNESS OR LOW TEMPERATURES. THIS PRODUCT IS TUBERCULOCIDAL AT A DILUTION OF 3 OUNCES TO 5 GALLONS OF WATER.

DIRECTIONS FOR USE:

For general cleaning and disinfecting in one operation, use 3 ounces of DISINFECTANT CLEANER to 5 gellons of water.

For porous or extremely dirty surfaces, use 6 ounces to 5 gallons of water.

For sanitizing previously-cleaned surfaces, use 1 ounce DISINFECTANT CLEANER in 5 gallons of water.

HOSPITALS:

Use as recommended above in animal rooms and cages, cafeterias, morgues, laboratories, operating areas, patient rooms, bedframes, walls and floors, thermometers; instruments, rubber gloves, tubing and cathetors. Allow at least 10 minutes contact time. Rinse all food-handling surfaces with potable water before reuse. Before disinfecting, instruments should be cleaned to remove all adhering blood and serous oxudates.

COMMERCIAL BUILDINGS, INSTITUTIONS, AND GENERAL HOUSEKEEPING:

Use 3 ounces of DISINFECTANT CLEANER to 5 gallons of water for cleaning and disinfecting floors, walls, lavatories, shower rooms, refuse containers, kitchen areas, and lunch rooms. Rinse all food-handling equipment with potable water before reuse.

FOOD PLANTS:

A DIRINEECTANT CLEANER to 6 sellors of