

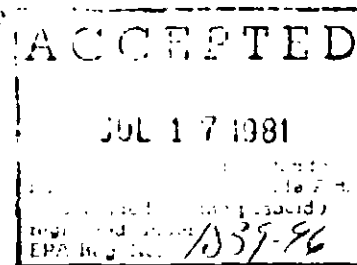
NP 9.0 D&F

Detergent Disinfectant

NP 9.0 D&F is formulated for the specialized needs of short term and long term healthcare facilities where the need to clean, disinfect and control odor is intensified. Use throughout the hospital, clinic, nursing home, medical laboratory and all related institutions.

TYPICAL PHYSICAL PROPERTIES

Appearance	Clear green liquid
Odor	Aromatic pine
pH undiluted	11.7
pH 1:128 (disinfection)	10.8
pH 1:450 (sanitizing)	10.5
Density (gm/cc)	1.06
Wt./gallon	8.8 lbs.



BACTERIOLOGY

At its recommended use dilution of 1:128, NP 9.0 D&F is pseudomonacidal, staphylocidal, virucidal, and fungicidal against pathogenic micro. The following actual test results are proof of its germicidal activity when one fluid ounce is diluted in as much as one gallon of water.

FOR CLEANING AND DISINFECTION

The recommended use dilution of NP 9.0 D&F is 1:128 in hot tap water. Use the table shown below to calculate how much NP 9.0 D&F is needed to prepare a work solution.

To prepare proper dilution in required quantities, add full strength NP 9.0 D&F to water as below:

Correct Solution Strength	NP 9.0 D&F	Water
0.78% (1:128, 1 oz. per gallon)	8 cc. 50 cc. 5 oz. 5 oz.	1 quart 1 gallon 5 gallons 5 gallons

USDA Criteria:

NP 9.0 B-1 is authorized for use in the following categories under the USDA Inspection and Grading programs:

Category A4-cleaning compounds for floors and walls.

Category C1-compounds used in inedible and non-processing areas.

Let us help you with any disinfection problem you have.

Read directions and precautionary statements on label.