

# HOLCOMB

## N-DIT CONCENTRATE

THE DETERGENT/DISINFECTANT THAT CLEANS, DISINFECTS  
AND DEODORIZES IN ONE OPERATION

### FOR CLEANING and DISINFECTING

For regular cleaning and disinfecting of floors, walls, furniture, fixtures, animal cages, refrigerators, steam tables, food carts, lockers, use 2 ounces of N-Dit per gallon of water. (703 ppm). Apply solution by wiping, mopping or scrubbing to thoroughly wet surfaces. Rinse off food contact surfaces with potable water before re-use.

For instruments, apparatus and equipment, use 3½ ounces of N-Dit per gallon of water. (1230 ppm).

For added cleaning power on heavy duty jobs, use up to 8 ounces of N-Dit per gallon of water. (2813 ppm).

Use N-Dit any place where water is used in cleaning. Not harmful to surfaces or fabrics in use dilutions.

Holcomb N-Dit is a complete cleaner/disinfectant. Do not mix with soaps or detergents. Rinse empty container thoroughly with water and discard it.

### FOR FOG-APPLICATION

As a special treatment by Fog Technique, as an adjunct to routine cleaning and disinfecting procedures to aid in reducing the number of air-borne bacteria, use 2 ounces of N-Dit per gallon of water in the Hoco-"Mr.". Turn off

air conditioning, close windows and doors. Set Hoco-"Mr." about one foot out of one corner to spray direction is toward the opposite corner. Fog unoccupied spaces for 10 minutes per each 1000 cu. ft. of space. Allow room to remain closed off for 20 minutes after fogging. Do not reenter room for two hours after completion of fogging. This procedure sanitizes all surfaces; does not wet floors, walls, furniture or fixtures.

**WARNING: KEEP OUT OF REACH OF CHILDREN.**  
Causes eye and skin irritation. Do not get in eyes, or on skin or clothing. Harmful if swallowed. Avoid contamination of food.

### FIRST AID

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 all contaminated clothing before reuse. If swallowed, do not induce vomiting. Drink large quantities of fluid and call a physician.

### Active Ingredients:

|  |       |
|--|-------|
| n-Alkyl (C14-60%, C16-30%, C12-5%, C18-5%) |       |
| Dimethyl Benzyl Ammonium Chloride .....    | 4.5%  |
| Sodium Carbonate .....                     | 3.0%  |
| Essential Oils .....                       | 5%    |
| Inert Ingredients:.....                    | 92.0% |

Guaranteed Minimum Phenol Coefficient  
20.0 (A.O.A.C.) S. Typhosa      31.3 (A.O.A.C.) S. Aureus  
**CONTAINS 0.5% ELEMENTAL PHOSPHORUS**  
It's Staphylocidal, Pseudomonacidal, Fungicidal and Streptocidal  
EPA Registration Number 323-25

N-DIT is recommended for use in hospitals, health clinics, nursing homes, restaurants, meat room sanitizing, areas of detention, apartment and office buildings, municipalities, schools, motels, hotels, mortuaries and veterinarian establishments.

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ACCEPTED

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UNDER THE CONTROL OF THE  
FEDERAL BUREAU OF INVESTIGATION  
FOR THE  
EPA REGISTRATION NUMBER 323-25  
TO ATTACHED