

# DC-1250

**Highly Concentrated Germicide  
Based on  
a Unique Blend of Quaternaries  
Cleaner—Disinfectant—Deodorizer  
Fungicide—Virucide\* for Hospital,  
Home and Institutional Use**

## AOAC Phenol Coefficients

Staph. aureus (ATCC No. 6538) .....	104.0
Salmonella typhosa (ATCC No. 6539) .....	40.6

## Active Ingredients

Octyl Decyl Dimethyl Ammonium Chloride .....	3.750%
Dioctyl Dimethyl Ammonium Chloride .....	1.875%
Didecyl Dimethyl Ammonium Chloride .....	1.875%
Alkyl (C <sub>14</sub> , 50%; C <sub>12</sub> , 40%; C <sub>16</sub> , 10%) Benzyl Dimethyl Ammonium Chloride .....	5.000%
Tetrasodium Ethylenediamine Tetraacetate	3.420%
Isopropyl Alcohol .....	3.000%

<b>Inert Ingredients</b> .....	81.080%
	100.000%

## DANGER

**KEEP OUT OF REACH OF CHILDREN.  
SEE LEFT PANEL FOR ADDITIONAL  
PRECAUTIONARY STATEMENTS AND  
FIRST AID.**

## USE DIRECTIONS

Add ½ ounce (1 tablespoon) per gallon of water.

Apply **DC-1250** to walls, floors, and other hard surfaces such as tables, chairs, and bed frames with a cloth or mop. For heavily soiled areas, a preliminary cleaning may be required.

At ½ ounce (1 tablespoon) per gallon use-level, **DC-1250** is effective against *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis*, and *Trichophyton interdigitale*, the athlete's foot fungus. Germicidal performance against the first three organisms has been confirmed by the AOAC Use-Dilution test. Fungicidal performance against *T. interdigitale* was determined by the AOAC Fungicidal test.

The broad spectrum effectiveness of **DC-1250** is shown by its germicidal action against the following additional organisms.

*Escherichia coli*  
*Klebsiella pneumoniae*  
*Aerobacter aerogenes* (enterobacter)  
*Salmonella schottmuelleri*  
*Streptococcus faecalis*  
*Shigella dysenteriae*  
*Brevibacterium ammoniagenes*

\*At ½ ounce (1 tablespoon) per gallon use-level, **DC-1250** is virucidal against Herpes Simplex (a member of the virus family that causes infectious mononucleosis), Vaccinia (representative of the pox viruses), and Influenza A<sub>2</sub> as represented by the strains commonly called the Hong Kong Flu and the London Flu Virus, on inanimate environmental surfaces.

Rinse empty container thoroughly with water before discarding or returning container to container conditioner.

EPA Reg. No. 11694-76

EPA Est. 11694-KS-1

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