

# BACTEX CONCENTRATE

HOSPITAL GRADE DISINFECTANT  
AUST L 62371

## BACTERIOLOGICAL TESTS

|                        |               |
|------------------------|---------------|
| Escherichia coli       | N.C.T.C. 8196 |
| Staphylococcus aureus  | N.C.T.C. 4163 |
| Pseudomonas aeruginosa | N.C.T.C. 6749 |
| Proteus vulgaris       | N.C.T.C. 4633 |

BACTEX CONCENTRATE is a concentrated quaternary based, pH neutral Hospital Grade Disinfectant. BACTEX CONCENTRATE passes T.G.A. Option B (Hospital Grade Disinfectant Test under Dirty Conditions) at a dilution of 10mL per Litre of water.

It has excellent cleaning and deodorising properties and can be used as a general purpose cleaner and disinfectant for environmental surfaces including bathrooms, pharmaceutical and food processing plants. The concentrated surfactant system in BACTEX CONCENTRATE makes it an excellent hard surface cleaner. When being used as a cleaner, a concentration of 1-2mL per Litre of water can be used.

It is essential that the use of disinfectants should be supported by an efficient cleaning program. The incorporation of a powerful but mild detergent system will not only efficiently clean contaminated surfaces but will help disinfection action to have maximum effect by reaching the point of disinfection more readily. With the spread of highly infectious diseases it is more important than ever to properly clean and disinfect common areas. Bactex Concentrate is ideal for cleaning the floors of toilets, showers and any other area where disinfection is a high priority.

## DIRECTIONS FOR USE:

For Hospital Grade Disinfection in:

1. Critical Areas such as toilets, bathrooms, hospital wards and theatres, BACTEX CONCENTRATE should be diluted 10mL per Litre of water.

For General Cleaning in:

2. Non Critical Areas where the spread of infection is not high, BACTEX CONCENTRATE can be diluted 1-2mL per Litre of water.

Make Fresh Solutions Daily.

Technical Advice: For further information refer to the BACTEX CONCENTRATE Material Safety Data Sheet (MSDS) or the Medical section of the Whiteley Corporation website: [www.whiteley.com.au](http://www.whiteley.com.au)

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