



HI-GENIC

HOSPITAL-GRADE DISINFECTANT CLEANER

DESCRIPTION

HI-GENIC is a versatile multi-purpose cleaner and hospital grade disinfectant. It is particularly useful in areas such as hospitals where high standards of hygiene are required.

APPLICATION

HI-GENIC can be used for cleaning toilet bowls, urinals, flush handles, door handles, taps, and floor tiles such as terrazzo, concrete, vinyl, linoleum and rubber. Particularly, recommended for areas such as public toilets at bus and railway stations; ships and airline terminals, airports as well as drains, waste receptacles, telephones, cookers, fridges, lockers, changing rooms, etc. It is also specialized in removal of mould & fungi infestation areas.

FEATURES

- **Contains active ingredient of 3% Benzalkonium Chloride**
- **Pass SGH Kelsey-Sykes bacteria test on E. coli, Staphylococcus Aureus and Pseudomonas Aeruginosa at 1:20 dilution**
- **Exhibits positive deodorant action by eliminating obnoxious odors**
- **Buffered alkalinity ensures high cleaning power**

METHOD OF USE

HI-GENIC can be diluted 1:80 with hot or warm water for normal cleaning operation. However, if warm or hot water is not readily available, normal tap water will be equally effective. The diluted solution is mopped onto the surfaces to be agitated lightly and dirty slurry picked up.

It is a non-rinse product which HI-GENIC can be damp-mopped without impairing floor finish.

For hospitals and critical surfaces, the solution should be diluted 1:20, damp mop onto surfaces and allowed to react for 3 to 5 minutes before agitating and vacuumed.

SAFETY

Protective gloves should be worn to avoid prolonged skin contact. Any splashes in the eye should be immediately flushed with plenty of water and medical advice obtained.

PACKING

5Ltrs bottle / 25Ltrs drum

Important Notes

Chemforce product data sheets are regularly reviewed and available on request. The successful use of this product is dependent on a number of factors. As the information contained in this literature can only be of a general nature, it is advisable to consult our technical department if there is any doubt about the correct use of this product in a particular application. Our Sales and Technical representatives are available to provide further technical and commercial assistance.

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