

Co. Reg. No. 199103406Z



WHITESHIELD

HOSPITAL GRADE DISINFECTANT AND TOILET BOWL CLEANER

DESCRIPTION

WHITESHIELD contains high active chemical constituents formulated to international standard for use in cleaning and disinfecting of toilet surfaces.

APPLICATION

WHITESHIELD can prevent contamination and cross-infection of disease when used routinely to clean, disinfect and deodorize toilet facilities such as toilet bowls, toilet seats, flush handles and urinals. Its bactericidal capacity is proven to destroy completely a wide variety of bacteria spores.

FEATURES

- Contains more than 10 different chemical constituents
- Contains 8% HCL and 5% Benzalkonium Chloride
- Contains powerful surfactants to remove bacterial stains such Algae/mould & Fungi.
- Is safe on stainless steel surfaces if surfaces are rinsed thoroughly after cleaning operation
- Non-fuming and removes rust stains easily
- Contains water conditioning agents to ensure detergency characteristic is retained in water of up to 340 ppm total hardness
- Leaves a pleasant and lingering fragrance
- Especially suitable for hospital, schools, hotels and institutions

METHOD OF USE

Flush the toilet before applying. WHITESHIELD is supplied with a dispensing cap, which enables the product to apply easily under the rims of toilet bowls. After the product is applied, allow several minutes before the surface is scrubbed with a bowl mop or brush and then rinsed. All other surfaces are to be mopped with whiteshield and then wiped dry with a clean cloth. For removal of algae/mould & Fungi stain, pour concentrated whiteshield onto the affected area & wait for 2 to 3 minutes, use brush to agitate for quick removal of bactericide stains & flush with plenty of water.

SAFETY

This is an acidic product. Protective gloved should be worn to avoid prolonged skin contact. Keep out of reach of children.

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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MODIFIED KELSEY-SYKES TEST

SAMPLE : WHITESHIELD HOSPITAL GRADE DISINFECTANT AND TOILET BOWL CLEANSER

DILUTION : 1 : 20

ESCHERICHIA COLI NCTC 8196

	<u>CONTROL</u>	<u>8 MINS</u>	<u>18 MINS</u>	<u>REMARK</u>
24 HRS	- - + +	- - - - -	- - - - -	
48 HRS	- - + +	- - - - -	- - - - -	Pass

STAPHYLOCOCCUS AUREUS NCTC 4163

	<u>CONTROL</u>	<u>8 MINS</u>	<u>18 MINS</u>	<u>REMARK</u>
24 HRS	- - + +	- - - - -	- - - - -	
48 HRS	- - + +	- - - - -	- - - - -	Pass

PSEUDOMONAS AERUGINOSA NCTC 6749

	<u>CONTROL</u>	<u>8 MINS</u>	<u>18 MINS</u>	<u>REMARK</u>
24 HRS	- - + +	- - - - -	- - - - -	
48 HRS	- - + +	- - - - -	- - - - -	Pass

Notes :

- + : Growth in one recovery broth
- : No growth in one recovery broth

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 DR CHARLES TANG
 SCIENTIFIC OFFICER
 PHARMACEUTICAL MICROBIOLOGY UNIT
 DEPARTMENT OF PATHOLOGY

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