



PROFESSIONAL SOLUTIONS

SANITILE

COMPLETE CLEANER SANITISER

Contains: 5% available CHLORINE present as SODIUM HYPOCHLORITE
1.5% free CAUSTIC SODA

Sanitile is a specially formulated cleaner sanitiser which will effectively clean and sanitise all bathroom, tiled and hard surface areas. It also contains powerful wetting agents to dissolve and rinse away mould, scum and body fat.

Sanitile has a clinging action which allows it to work well on:

- Shower walls and screens
- Toilets
- Tiled floors and walls
- Any areas where mould is a problem

Sanitile Cleaner

- ✓ Cleans & disinfects
- ✓ Safe on stainless steel
- ✓ Sanitisers
- ✓ Value for money
- ✓ Bio-degradable
- ✓ Non-toxic
- ✓ Non-corrosive
- ✓ For domestic or commercial use
- ✓ Phosphate free



Custom Chemicals International Pty Ltd

Sales and Distribution: Unit 3, 29-39 Business Drive Narangba QLD 4504

Narangba QLD 4504

Postal: PO Box 44, Narangba QLD 4504

Phone: +61 7 3204 8300

Fax: +61 7 3204 8311

www.customchem.com.au

Manufacturing: 103-107 Potassium Street,





SMART & HEAVY DUTY BATHROOM SANITISER AND CLEANER

Directions for Use:

Sanitile should be used neat on shower tiles, screens and doors. Spread evenly with sponge or pad over area. Allow 5 minutes (more for heavy soiling) then rinse off. Squirt around bowl and under rim of toilets, allow to run down bowl then flush.

Sanitile can be diluted up to 40 - 1 with water (hot or cold) and used as a cleaner - sanitiser on other areas. Mop or brush vigorously then rinse thoroughly.

NOTE: Contains caustic soda and chlorine so be careful. Do not mix with other chemicals and wear protective clothing and rubber gloves.

PHYSICAL AND CHEMICAL PROPERTIES :

SPECIFICATIONS

APPEARANCE

ODOUR

ALKALINITY

pH

FOAM HEIGHTS

PHOSPHATES

BIO-DEGRADABILITY

SURFACTANT TYPE

SOLUBILITY

TYPICAL VALUES

Transparent Straw Liquid

Chlorine

Strong

> 12 (neat)

High - Medium

Not present

Readily Bio-degradable

Nonionic/Cationic

Complete in Water



BIODEGRADABILITY

The surfactants used in Sanitile Cleaner are readily biodegradable according to Australian Standard AS 4351.



HEALTH & SAFETY

- Classified as Dangerous Goods, according to the ADG Code.
- Classified as a Scheduled S5 poison, according to the SUSMP.



IMPORTANT INFORMATION

For more product information or to obtain a Safety Data Sheet (SDS) contact Custom Chemicals International on 07 3204 8300 or email us on sales@customchem.com.au with your enquiry.



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