Kemsol

PRODUCT INFORMATION

SANI-CARE

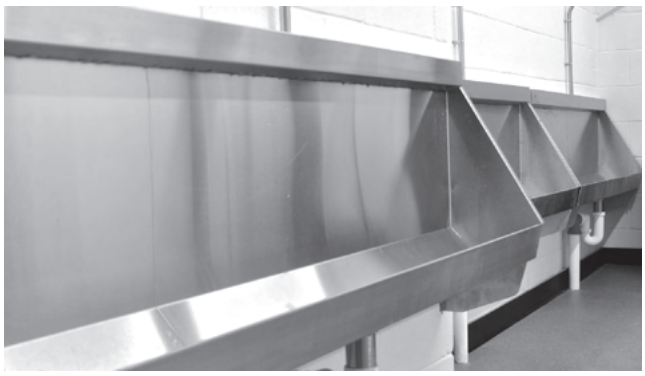
Washroom

FK-SANCA05
Ready to use

5L

FK-SANCA20
Ready to use

20L



LIFTS BUILDUP & DESCALES

EXCELLENT COST-PER-WASH

KILLS BACTERIA

CONTROLS ODOURS

DEEP CLEANS BATHROOMS

CONCENTRATED FORMULATION

Ceramic & Stainless Steel Acid Cleaner

Light acid-type cleaner sanitiser, ideal for ceramic tiles and stainless steel bathroom areas. Removes salt encrustations in toilets and urinals without causing bloom. Disinfects as it cleans.

APPLICATION

BATHROOMS: Walls, floors, toilets, urinals, stainless steel & ceramic tiled surfaces

DIRECTIONS

MOST DESCALING & HEAVY CLEANING APPLICATIONS: Use undiluted through a spray or suitable applicator bottle. Spray on surfaces, leave for 5 minutes, then agitate with a stiff brush, if required, before rinsing with potable water.

GOOD PRACTICE

Under Good Practice Protocol based on accepted international research undiluted solution of this product is recommended with liberal application on clean hard surfaces with a minimum contact time of 10 minutes. At this concentration the product provides 5000PM QAC.

Application & Intensity Guide

Light/Medium ●◖	Medium/Heavy ●●◖
Bathrooms	**Hard surfaces**
Toilets, urinals	Walls, floors, steel & ceramic tiled surfaces
Disinfects and removes salt encrustation in toilets and urinals without causing bloom.	Disinfects and descales walls and floors. Ideal for ceramic tiles and stainless steel bathroom surfaces.
Spray undiluted	Spray undiluted

pH Level

pH 1.0 (@100% Solution)

Acid — Neutral — Alkali

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

Surface Suitable

- Toilets
- Floors
- Urinals
- Stainless Steel
- Walls
- Ceramic Tiles

Properties

MPI APPROVED C31
(ALL ANIMAL PRODUCT EXCEPT DAIRY)

Before use, all edible product and packaging material must be removed from the room. After using this compound, food surfaces must be thoroughly rinsed with potable water before production starts.

proudly 100% KIWI

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DANGER

HSR002526 - Cleaning Products (Corrosive) Group Standard 2020
May be corrosive to metals.
Causes severe skin burns and eye damage.

SCAN TO VIEW SDS

CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

This is only a start, we continually strive to better our environmental performance.

We are committed to continual improvement in our environmental performance, and have established a number of goals and initiatives helping achieve this objective. Where possible we always use biodegradable raw materials and all our finished product packaging is reusable or recyclable.

We believe this information to be reliable. It is offered in good faith but without guarantee as conditions and methods of use of our product are beyond our control.