



### Food Service Troubleshooter

Biodegradable, non-corrosive, chlorinated powder for soaking; or spray and wipe applications. The stable, soluble formula is ideal as a diluted cleaner, descaler and sanitiser. Great for removal of stains and fogging on glasses, cups and cutlery.

Not recommended for sanitising aluminium surfaces as dulling may occur.

#### DIRECTIONS

Glass & Cutlery: Soak in 30gm (1 scoop) to 5L cold/warm water for minimum 5 mins. Rinse prior to use.

Wipedown Cloths: Soak in 30-60gm (1-2 scoops) to 5L cold/warm water for 15-20 mins. Rinse and air dry before use.

CIP Equipment Sanitising: 3gm per 1L or 1 teaspoon per 2L potable water. Circulate for minimum 10 mins and fully flush-rinse system before re-use. (100PPM FAC)

Hard Surface Spray Sanitising: 10gm per 1L of potable water. Spray over surfaces and wipe with a clean cloth or paper towel. (300ppm FAC)

A full included scoop provides approx 30gm.

#### GOOD PRACTICE

Under Good Practise Protocol based on accepted international research a 2% solution of this product, 20gm diluted with 1L potable water, is recommended with liberal application on clean hard surfaces with a minimum contact time of 5 minutes. At this concentration the product provides 600PPM FAC.

FREE-RINSING

CHLORINATED FORMULA

EASILY DISSOLVABLE POWDER

ONE-STEP CLEANER & SANITISER

POWERFUL BACTERIA CONTROL

**DOMESTIC** Kitchen cutlery, crockery, glassware, cloths & sponges

**COMMERCIAL** Food processing areas & stainless steel

#### PROPERTIES

<b>APPEARANCE</b>	White Granules
<b>FRAGRANCE</b>	No Fragrance
<b>pH</b>	11.0 (@1% soln)
<b>BACTERICIDE</b>	300ppm (@1% soln)



#### REORDER

<b>Applicator</b>	<b>BK-SANI1</b>
<b>1KG</b>	<b>FK-SANBR12</b>
<b>4.5KG</b>	<b>FK-SANBR4.5</b>

### CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

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.

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

Visit [chemicalsolutions.co.nz](http://chemicalsolutions.co.nz) for more information.



Scan the QR code to view the product SDS



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0800 Kemsol (536 765)  
[www.kemsol.co.nz](http://www.kemsol.co.nz)  
1 Freight Place,  
Airport Oaks, Auckland