# Kemsol

# **SANI BRITE**

## **PRODUCT INFORMATION**









#### **FREE-RINSING**

**CHLORINATED FORMULA** 

**EASILY DISSOLVABLE POWDER** 

**ONE-STEP CLEANER & SANITISER** 

**POWERFUL BACTERIA CONTROL** 

# Food Service Troubleshooter

Satisfies a multitude of specialist Food Service applications; useful as a diluted cleaner, descaler and sanitiser. Safe for a variety of uses including glass and cutlery soaking, hard surface sanitising, bar cloth soaking and periodic treatment for ice machines and soft serve machinery and equipment.

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

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 (1/2 teaspoon) to 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.

**DOMESTIC** Kitchen cutlery, crockery, glassware, cloths & sponges **COMMERCIAL** Food processing areas & stainless steel

## **PROPERTIES**

**APPEARANCE** FRAGRANCE **SPECIFIC GRAVITY** pН

Slight Chlorine

Pink Powder

12.2 (1% w/v solution) MICROCIDE 300ppm F.A.C. (@1% soln)



#### **REORDER**

Applicator **BK-SANI1** 1 Kilo FK-SANBR12 4.5 Kilos FK-SANBR4.5 8 Kilos **FK-SANBR08** 

# **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 chemical solutions.co.nz for more information.







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