

**WR03****Kemsol****PRONTO****PRODUCT INFORMATION****SODIUM HYPOCHLORITE BASED****HIGH-FOAMING FORMULA****HIGH ALKALINE FORMULATION****KILLS MOST BACTERIA & VIRUSES****CLINGS WELL WHEN USED NEAT****LONGER CONTACT TIME**

## Heavy Duty Chlorinated Cleaner Sanitiser

Powerful thickened Sodium Hypochlorite based formula giving wide spectrum bactericidal activity against Typhimurium, Staphylococcus aureus, Escherichia coli, Streptococcus spp, Listeria monocytogenes, Bacillus subtilis, Candida albicans, Asperillus and other wild yeast, fungi, moulds and mildews. Effective against HIV and Hepatitis A on hard surfaces.

### DIRECTIONS

Mildew and Mould use at a ratio of 1:4 (20% solution, 200ml per litre) with potable water. Spray onto surfaces and wipe with a damp cloth. Rinse surfaces thoroughly with water.

Toilet Bowls pour directly undiluted around the bowl and allow 5-10 minutes dwell time before agitating and flushing.

Exterior washing (Heavy duty) use at a ratio of 1:20 (5% solution, 50ml per litre),

Exterior (Light duty) use at a ratio of 1:50 (2% solution, 20ml per litre).

For Sanitising use at a ratio of 1:40 (2.5% solution, 25ml per litre) then rinse to finish.

This product has bleaching properties and can permanently bleach colour from textiles and older painted surfaces. Always test on an inconspicuous small area before proceeding.

When diluted has a high foaming action that allows it to adhere to vertical surfaces to give longer dwell times for bactericidal activity.

**NZ DHB and MOH Guidelines for use of Sodium Hypochlorite when mixed in solution with potable cold water:**

Critical Hard Surface Hygiene; Floors, Taps, Toilets, Baths, Sumps, Sluices; 2% solution (1:49) provides 1,000PPM FAC (MOH & DHB) Faecal and Heavily Soiled Surface Hygiene: 10% solution (1:9) provides 5,000 PPM FAC (MOH) Blood and Body Spills: 20% solution (1:19) provides 10,000 PPM FAC (DHB)

### GOOD PRACTICE

Under Good Practice Protocol based on accepted international research a 1% solution of this product diluted with 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 500PPM FAC.

### MPI APPROVAL

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.

**BATHROOMS** Toilets & showers**OUTDOORS** Decks, driveways and paths**KITCHENS** Benches, sink and tapware**GENERAL** Sanitising

### PROPERTIES

<b>APPEARANCE</b>	Thick Clear Colourless Liquid
<b>FRAGRANCE</b>	Slight Chlorine
<b>STRENGTH</b>	Sodium & Potassium Hydroxide 35g/l Sodium Hypochlorite 50g/l
<b>SPECIFIC GRAVITY</b>	1.07
<b>pH</b>	11.5 (1% w/v solution)
<b>MICROCID</b>	500ppm F.A.C. (@1% soln)



### REORDER

<b>Applicator</b>	<b>BK-PRNTO1</b>
<b>5 Litres</b>	<b>FK-PRNTO05</b>
<b>20 Litres</b>	<b>FK-PRNTO20</b>

## CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

We are committed to continuous improvement in our environmental performance, and have established a number of goals and initiatives that we continue to implement to 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 will be 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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