

**ES01****Kemsol****HYPO****PRODUCT INFORMATION****WIDE-SPECTRUM CONTROL****STAIN REMOVAL****FAST-ACTING BLEACH****HIGH STRENGTH****LOW COST-IN-USE****SANITISES & DISINFECTS**

## 15% Concentrated Chlorine

Commercial grade concentrated Sodium Hypochlorite solution containing 150g/litre F.A.C. when packed.

### DIRECTIONS

**Interior Food Process Hard Surfaces:** Use at a ratio of 0.3-0.6% solution for hard surface sanitising.

**Vegetable/Fruit Processing Aid:** Suitable for low PPM treatment of processed vegetables and fruit where sodium hypochlorite is deemed approved for use. Generic MPI Approval. Dosage rates to suit specific applications, however as a general guide 20-30PPM (1:100 provides approx. 1500PPM FAC, 1:1000 provides approx. 150PPM).

**Laundry Stain Removal:** Use at 1:200 (0.5%, 5mls per litre).

**Exterior Buildings:** Use at a ratio of 1:100 to 1:50 (1-2% solution, 10-20ml per litre) with potable water.

**Swimming Pools:** Use at 300mls per 10,000 litres each day and 500mls per 10,000 litres weekly.

**Pool Shock Dose:** Use at 1000mls per 10,000 litres of water.

### GOOD PRACTICE

Under Good Practice Protocol based on accepted international research a 0.3% 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

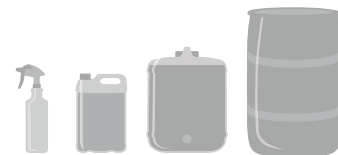
MPI APPROVED (GENERIC PART 4.1.7) (All animal product except dairy)

After using this material, food surfaces must be thoroughly rinsed with potable water before production starts.

**EXTERIORS** Food Processing, laundries, house washing, swimming pools, mould & mildew removal

### PROPERTIES

<b>APPEARANCE</b>	Clear Pale Yellow Liquid
<b>FRAGRANCE</b>	No Fragrance
<b>pH</b>	13.0 (@100%)
<b>BACTERICIDE</b>	1500ppm FAC (@1% soln)



### REORDER

<b>Applicator</b>	
<b>5Lt</b>	<b>FK-HYPO05</b>
<b>20Lt</b>	<b>FK-HYPO20</b>
<b>200Lt</b>	<b>FK-HYPO200</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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