

# Kemsol

# **HALO**

## PRODUCT INFORMATION





# **CLING ACTION**

**LONGER CONTACT TIME** 

**EFFECTIVE CLEANER/SANITISER** 

**MAXIMUM BACTERIAL CONTROL** 

**MULTI-PURPOSE** 

FOR COMMERCIAL USE

### Thickened Bleach

Commercial bleach specially formulated to cling to surfaces for longer contact time. Suitable for domestic and commercial janitorial applications, and is effective as a toilet bowl cleaner or also as a chlorine sanitiser. Effective against a wide range of bacteria, fungi and algae.

#### **DIRECTIONS**

Laundry Applications - 1:20 (5% soln, 50ml per litre).

Kitchen and Bathrooms - Wet mop or wipe at 1:50 (2% soln, 20ml per litre).

Outdoor Hard Surfaces - 1:5 to 1:1 (20% - 50% soln.

Never use on wool or silk, and not recommended for use on coloured or sensitive garments as streaking, fading or other deterioration could result.

#### **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.

NZ Ministry of Health requirements for use in Early Education facilities is for use of this product as follows: 2% solution = 1000PPM for daily surfaces.\*

10% solution = 5000PPM for critical surfaces.\*

\* "Surfaces" as listed appropriate by NZ Ministry of Health (MOH); taps, toilet seats, door handles, change tables and janitorial floors.

**KITCHENS** Bench top & floors **LAUNDRIES** Stain removal **BATHROOMS** Toilet Bowls, Floors **OUTDOORS** Driveways & decks

#### **PROPERTIES**

APPEARANCE FRAGRANCE рΗ

Colourless Slightly Yellow No fragrance 11.5 (@1% soln)



#### **REORDER**

**Spray Applicator** Flip Cap Applicator 5Lt 20Lt

**BK-HALOS1 BK-HALOP1** FK-HALO05 FK-HALO20

# **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.







