Kemsol

PRODUCT INFORMATION

AQUASOFT

Textile Care

FK-AQUA05	FK-AQUA20
Washes up to 750kg	Washes up to 3000kg
5L	20L

EFFECTIVE IN HOT & COLD WATER

SUITABLE FOR FRONT & TOP LOADERS

OPTICAL BRIGHTENING

LOW COST-PER-WASH

ENHANCES FABRIC APPEARANCE

LIQUID CONCENTRATE

PHOSPHATE FREE

Concentrated Liquid Laundry Detergent

Heavy-duty laundry detergent that leaves clothes clean, bright and fresh. Effective in both hot and cold water. Suitable for use in top or front loaders.

APPLICATION

TEXTILES: Domestic & commercial laundries

DIRECTIONS

LIGHT SOILING: Use at 5-10ml per kg.
MEDIUM SOILING: Use at 10-15ml per kg.
HEAVY SOILING: Use at 15-20ml per kg.

*Per kg: dry weight of laundry.
*Standard laundry load is approximately 4-5kg dry-weight laundry.
Ensure solution is thoroughly rinsed from garments prior to drying.

Application & Intensity Guide

Light ●	Medium ●●	Heavy ●●●
Home Use	**Commercial Use**	**Heavy-Duty Use**
Daily use in domestic environments	Hotels, restaurants, offices	Industrial kitchens, workshops, high soil areas
Safe on surfaces/fabrics, effective clean, easy rinse.	Consistent result for large volumes.	Removes stubborn dirt/oil/grease.
5-10ml per kg	10-15ml per kg	15-20ml per kg

pH Level

pH 12.5(@100% Solution)

Acid — Neutral — Alkali

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

Properties

- Viscous Turquoise Liquid
- Floral Fragrance
- Concentrated Formula
- Brightening Agents

For Best Results use with:

Use with **Kemsol Oxy-Safe** for enhanced cleaning and sanitising results—perfect for tackling stains, fogging, and stubborn residues on glassware and cutlery alongside your regular dishwashing routine.

Kemsol Oxy-Safe
Oxygenated Bleach & Presoaker

proudly 100% KIWI

Chemical Solutions LIMITED
0800 Kemsol (536 765)
www.kemsol.co.nz
1 Freight Place,
Airport Oaks, Auckland

DANGER

HSR002530 - Cleaning Products (Subsidiary Hazard) Group Standard 2020
Causes skin irritation.
Causes serious eye damage.

SCAN TO VIEW SDS

CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

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

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.

We believe this information to be reliable. It is offered in good faith but without guarantee as conditions and methods of use of our product are beyond our control.