Kemsol

PRODUCT INFORMATION

# KL7 RINSE

KemLock: Food Service

FK-KL7R05

Makes up to 5000L

5L

KEM LOCK

CONNECT BLUE KEMLOCK CAP

SAFETY & RESULTS

STREAK-FREE DRYING

COMMERCIAL STRENGTH

QUICK-DRYING

SURFACE & SEPTIC TANK SAFE

## Rinse Additive

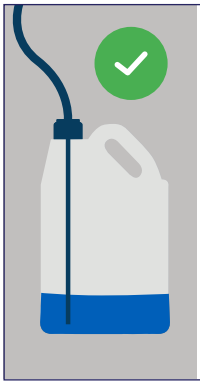
Aid to improve the speed and quality of the finishing of automatic machine washed dishes, cutlery and glassware. Leaves cutlery, glasses and dishware dry and spotlessly streak-free. Septic tank safe, when used as directed.

### APPLICATION

**COMMERCIAL KITCHENS:** Automatic dishwashers & glasswashers

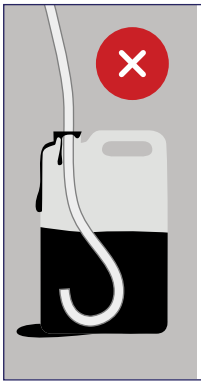
### DIRECTIONS

For use with **Kemsol KemLock system** only for commercial automatic warewashing machines. Firmly connect **Blue** Kemlock cap. Dose automatically at 1:1000 (0.1% solution, 1ml per litre) in potable rinse water.



### WITH KEMLOCK

- Neck insert safely locks in chemical
- Direct cap-to-dosing tube connection reduces tube curling
- Secure at every point: reduces risk of leakage and user exposure
- Cap ventilates, regulating pressure build up

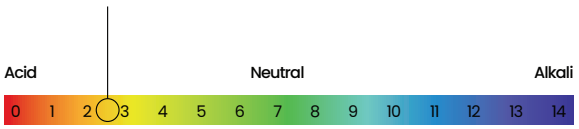


### WITHOUT KEMLOCK

- Unsecured dosing tubes cause leaks and can start curling
- Poor airflow could stop product dispensal completely
- Higher chance of spills and end user skin contact
- Leaking chemicals could create environmental contamination

## pH Level

pH 2.8 (@100% Solution)




## Properties

## KEMLOCK SAFER CHEMICAL DISPENSING SYSTEM

The **KemLock** (closed loop) system is a smarter and safer approach to chemical dispensing. Preventing leaks and spills, reduces chemical waste and boasts accurate dosing.

A consistent, reliable chemical delivery system, eliminating spills, drips and the chance of product contact by staff.

SAFER. SMARTER. SIMPLER.

**MPI APPROVED C31**
(ALL ANIMAL PRODUCT EXCEPT DAIRY)

A final rinse cycle must be in operation with potable water before production starts.

proudly 100% KIWI

Chemical Solutions LIMITED

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## WARNING

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

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.