

BRIGHT WASH

Food Service

BI-BRIWA05

Makes up to 2500L



5L

FK-BRIWA20

Makes up to 10,000L



20L

FK-BRIWA10

Makes up to 5000L



10L



LOW FOAM

NON-CAUSTIC

SAFER SOAK FOR ALUMINIUM

LOW COST-PER-WASH

Non-Caustic Auto Dish & Glass Washing Liquid

Concentrated non-caustic automatic dish and glass wash detergent. An ideal safer alternative to traditional caustic based formulations. Unique formulation suitable on wide range of surfaces, including; cutlery, crockery, china, stainless steel and plastic/synthetic items. May be used also as a safer heavy-duty soaking agent for aluminium components. Septic tank safe when used as directed.

APPLICATION

AUTOMATIC: Glass & dishwashers

DIRECTIONS

COMMERCIAL AUTOMATIC GLASSWASH MACHINES: Inject via an automatic pump at a ratio of 1:500 (0.2% solution, 2ml per litre) with potable wash water.

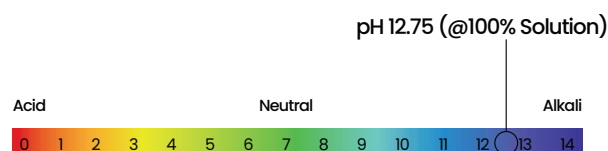
WAREWASH UNITS: Use at a ratio of 1:250 (0.4% solution, 4ml per litre) of potable wash water. Use in conjunction with KEMSOL RINSE AID for optimum performance.

SOAKING AGENT: Use at a ratio of 1:1 (50% solution, 500ml per litre) with potable water, and soak for a time period suitable for the results desired. Prior testing of surface suitability for soaking application is recommended.

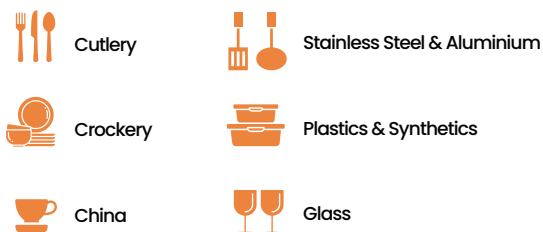
Application & Intensity Guide

Light/Medium ●●	Medium/Heavy ●●●	Heavy ●●●●
Soaking agent Aluminium Safer heavy-duty soaking agent for aluminium components. Non-caustic safer alternative to traditional formulations. 500ml Per 1L Water	Commercial Automatic glasswash machines Suitable for cutlery, crockery, china, stainless steel, and plastic/synthetic items. Inject into glasswash machine via automatic pump. 2ml Per 1L Water	Industrial Warewash units Suitable for cutlery, crockery, china, stainless steel, and plastic/synthetic items. For best results, use in conjunction with Kemsol Rinse Aid. 4ml Per 1L Water

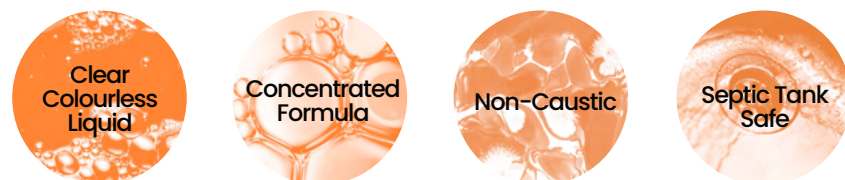
pH Level



Surface Suitable



Properties



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.



Chemical Solutions LIMITED

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WARNING

Group Standard: HSR002530 - Cleaning Products (Subsidiary Hazard) Group Standard 2020
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.