



**PrimeSafe**  
Primary Infection Control

# KALIRINSE



## NON-FOAMING LIQUID RINSE AGENT

### INTENDED USE/S

Non-foaming concentrated rinse agent for use in automated instrument washers.

### ACTIVE INGREDIENTS

Lactic Acid; Isopropanol; Ethanol; Surfactant; Chelating agent; Inert Ingredients.

### PACKAGING VARIANTS

5L, 10L

### PRODUCT CHARACTERISTICS

Recommended Dilution Factor: 0.5% (5mL per L)

Physical Form: Clear liquid

Odour: Strong Chemical Odour

pH of concentrate: 2.0 - 3.0

pH once diluted: 2.0 - 3.0

Incompatibilities: Do not mix with other chemicals or product exposure to other chemical residues.

Environmental Concerns: Category 3 acute & Category 3 chronic aquatic environmental hazard.

Optional Accessories: None

### REGULATORY INFORMATION

SAHPR Medical Device Registration: Awaiting Class Registration Call-up

Risk Classification: A / I

GMDN Code: 63385

GMDN Descriptor: Medical device cleaning agent.



**SCAN THIS QR CODE FOR ADDITIONAL INFORMATION OR TO GIVE PRODUCT FEEDBACK TO THE MANUFACTURER.**

### PPE REQUIREMENTS

Latex or nitrile gloves, protective aprons and chemical splash goggles. Use only in well-ventilated areas or wear respiratory protection.

# INSTRUCTIONS FOR USE

For use in automated instrument washers only. Use within 2 months of opening.

**For washers with automated dosing functionality:** For washers with automated dosing functionality: Open lid of product and insert the withdrawal suction valve or probe of the machine into the bottle using appropriate hygienic precautions. Ensure that the valve fits correctly, and or that the bottle, once connected, is placed in a position where it cannot be knocked over. Using the washer settings, select the appropriate withdrawal rate per cycle. The intended use dilution of PrimeSafe KaliRinse is 0.5% or 5mL per L of water used in the rinse cycle. Run the machine as per the manufacturer's instructions. Product is intended to be a single-use solution – discard immediately after use.

**For washers with manual dosing functionality:** Add 0.5% or 5mL of PrimeSafe KaliRinse per 1L of water to be used in the rinse cycle directly into the rinse aid compartment of the machine. Run the machine as per the manufacturer's instructions. Product is intended to be a single-use solution – discard immediately after use.



## OTHER INFORMATION:



Biodegradability	Yes
Storage Requirements	Recommended Storage Temperature: +5°C to +35°C. Store away from foodstuffs. Store out of reach of direct sunlight. Keep locked out of reach of children. Must be kept in original packaging. Keep container closed when not in use.
Corrosivity	SANS 636 (In-house): Non-corrosive
Chemical Safety Assessment	Available - Resulting Classifications: Serious Eye Damage (Category 1) Acute Dermal Toxicity (Category 5) Skin Irritant (Category 2) Acute Aquatic Environmental Hazard (Category 3) Chronic Aquatic Environmental Hazard (Category 3)