

IoSan + Rinse

Iodine-based sanitizer and rinse aid for glassware



Product Features

- Powerful Sanitization – Eliminates bacteria for hygienic glassware
- Streak-Free – Prevents spots for sparkling, clear results
- Fast Drying – Reduces drying time for efficiency
- All-Temperature Performance – Works in both low and high heat
- Prevents Film – Maintains clarity and protects equipment
- Water Condition Versatility – Effective in hard or soft water

Description

IOSAN + RINSE is a versatile iodine-based sanitizer and rinse agent designed for commercial glassware, automatic glass washing machines, and a variety of cleaning applications. It delivers superior sanitizing power while ensuring streak-free, spotless results with excellent sheeting action to reduce drying times. Effective in both low and high-temperature applications and across various water conditions, IOSAN + RINSE prevents film buildup, enhances glassware longevity, and protects machine components for optimal performance.

Applications include

- Commercial Glass washing – Provides streak-free, sanitized glassware.
- Dishwashing Systems – Enhances rinse performance in all temperatures.
- Manual Washing – Sanitizes hand-washed glassware and utensils.

Directions For Use

For sanitizing of glassware

- Attach to final rinse line of the glass washer
- Feed rate should be 8 mL per 4 L of water (25 ppm iodine)
- Rinse temperature should be 23-50°C (75-120°F) for optimal results
- Check with your warewash specialist for specific use

Product Properties

Appearance	Brown liquid
Specific Gravity, at 20°C	1.00-1.10 kg/L
Freeze Point	0°C
pH, 1% solution, at 20°C	< 5.0
Shelf Life	1 year minimum

Available Packaging

4x4L Cases



1451 Highway Ave SE Redcliff, AB
Phone: (403) 528-4220
Fax: (403) 528-9010
www.genesischemicals.com

NOTICE: Genesis Chemicals makes no warranty or representation as to the suitability of the product as specified herein for any particular application. The determination of the suitability of the above specification for any particular use is solely the responsibility of the user. All precautionary labels and notices should be read and understood by all supervisory personnel and employees before using. Consult Genesis Chemicals and OSHA regulations for additional safety and health information. Purchaser is responsible for complying with all applicable federal, state or local laws and regulations covering use of the product. Special attention should be given to consumer applications. Freedom to use any patent owned by Genesis Chemicals or others is not to be inferred from any statement contained herein.