

# INTRODUCTION

- Infinite** Wash Reagent is a 'Novel Cleaning Solution' used for cleaning of probes, cuvettes and flow through cells of biochemistry analyzers.
- Infinite** Wash Reagent effectively clears proteins & phospholipids thereby preventing reagent and sample carryover.

## PRINCIPLE

The performance of any biochemistry analyzer depends on the cleanliness of probes and cuvettes or flow through cells.

Use of serum or plasma over a period, results in protein deposition which interferes with the assay leading to erroneous results.

**Infinite** Wash Reagent contains bile salts and surfactants which clears proteins, phospholipids & other residues from probes, cuvettes and flow through cells.

## REAGENT STORAGE, STABILITY & HANDLING

The reagent is ready-to-use and is stable till expiry when stored below 25°C.

DO NOT FREEZE THE REAGENT.

Contamination of the reagent should be strictly avoided. Discard the reagent if it develops turbidity.



Liquid dispensing facility

## COMPONENTS & CONCENTRATION OF REAGENT






Component	Concentration
• Bile Salt	0.5 gm%
• Surfactant	0.5 gm%

## PROCEDURE

Clean the probes and cuvettes or flow through cells with **Infinite** Wash Reagent at least 2 to 3 times followed by rinsing with distilled water on switching on the analyzer and before turning it off. This prevents any deposition.

## PROCEDURE LIMITATIONS

Avoid mouth pipetting & spillage on skin.

IVD	In Vitro Diagnostic Use		Date of Manufacturing
	Consult Instructions for use		Use by (YYYY-MM-DD)
REF	Catalogue Number		Temperature Limitation
LOT	Batch Code		Manufacturer



European Conformity

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Clinical Chemistry



**Infinite**

**WASH REAGENT**

*Novel Cleaning Solution*



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