

INTRODUCTION

- 1. **Infinite** Wash Reagent is a 'Novel Cleaning Solution' used for cleaning of probes, cuvettes and flow through cells of biochemistry analyzers.
- 2. **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

CE
European Conformity

AR. No.: 118

LW-2009-04-001

WASH REAGENT

Novel Cleaning Solution



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