

CHEM WASH

Solution for Cleaning Micro Flow Cells & Cuvettes



For *in vitro* diagnostic use only

Cat. No.:	Pack Name:	Packaging (Content):
BLT00079	CHEM WASH	4 x 50 ml

INTENDED USE:

CHEM WASH is used for cleaning micro flow-through cells and cuvettes of Erba Semi-automated Clinical Chemistry Analyzers.

PRINCIPLE:

The performance of any Erba semi-auto analyzers depends on the cleanliness of the micro cuvette or flow through cell. Regular use of serum, plasma or urine results in protein deposition in the flow cell over a period of time. This interferes with the assay causing erroneous results. CHEM WASH contains a surfactant that solubilises proteins and cleans the flowcell without interfering with assay.

STABILITY AND STORAGE:

The reagent is stable till the expiry date mentioned on the label when stored at room temperature (15–25°C).

WARNING:









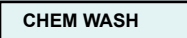

To be handled by entitled and professionally educated person.
Reagent of the kit is not classified like dangerous.

DIRECTIONS FOR USE:

Aspirate the CHEM WASH into the flow cell at the end of the day or whenever the instrument is not to be used for a long time. Flush the cell thoroughly with distilled water before reusing the instrument.

SYMBOLS:

The following symbols are used in the labelling of kits:

	Catalogue No		CE Mark - Device comply with the Directive 98/79/EC
	Batch Code		In Vitro Diagnostics
	Expiry Date (Last day of the month)		Consult Instruction for Use
	Manufactured by		Storage temperature
	Product Name		Content

Date of revision: 29. 11. 2013
N/60/13/A/INT



Erba Lachema s.r.o.
Karásek 1d, 621 00 Brno, CZ
e-mail: diagnostics@erbalachema.com
www.erbamannheim.com

QUALITY SYSTEM CERTIFIED
ISO 9001 ISO 13485