

Cell Wash Kit

CliniQuant - FSR



Diagnostics

For *in vitro* diagnostic use
Read this pack insert thoroughly before use

REF	Pack Size	R1 Cell Wash Reagent
CLWFSR-01	4 x 50ml	4 x 50ml

INTENDED USE

This solution is intended for cleaning microflow cells and cuvettes of MERILYZER CliniQuant.

APPLICATION

In order to get optimum results it is recommended to use CliniQuant FSR Cell Wash for cleaning of flow-through cell. This is followed during shutdown procedure for CliniQuant Merilyzer and/or whenever necessary to clean the flow-through cells. This removes any proteinaceous material deposits if any.

KIT COMPONENTS

Composition

R1 - Cell Wash Reagent : Extran MA-03:1ml, Sodium Azide 0.05%

STORAGE & STABILITY

Reagent is ready to use.

Keep away from direct light sources.

Stability: up to expiration date indicated on labels when stored at 15 - 30°C.

Do not freeze.

DETERIORATION

Discard the solution if turned turbid, hazy or has any suspension.

WARNINGS AND PRECAUTIONS

It is recommended to handle carefully, avoiding contact with skin and ingestion.

Avoid spillage of Cell wash on clothes.

Perform the test according to the general "Good Laboratory Practice" (GLP) guidelines.

RECOMMENDED PROCEDURE

1. Aspirate 2.0 ml of distilled water.
2. Aspirate 2.0 ml of Cell Wash solution.
3. Let the solution be in the flow-through cell for 5 minutes.
4. Thoroughly flush flow-through cell three times with 5ml of distilled water.
5. Always keep flow-through cell filled in with distilled water.

WASTE DISPOSAL

This product is made to be used in professional laboratories. Please consult local regulations for correct waste disposal

IFU/CLWFSR01/00
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Symbols used on Merit Diagnostics labels:

	Catalogue No.		Attention See Instruction for Use
	Batch No.		<i>In vitro</i> Diagnostics
	Expiry Date		Consult Instruction for Use
	Manufacturer		Storage Temperature
	Keep Dry		Keep Away from Sunlight
	Manufacturing Date		Do not use if package is damaged
	Authorized European Representative in the European Community		