



MAGLUMI[®] Wash Concentrate

■ INTENDED USE

The Wash Concentrate is for the removal of substances which potentially interfere with the detection of signals, and it is used in conjunction with MAGLUMI assay reagents on the MAGLUMI series Fully-auto chemiluminescence immunoassay analyzer and Biolumi series Integrated System.

■ SUMMARY

The Wash Concentrate will be diluted to the working concentration before use. The diluted Wash Concentrate is required for removing the unbound substances and washing the needles when performing MAGLUMI assays.

■ MATERIALS PROVIDED

REF	Description	Specification
130299005M	Tris-HCl buffer	1x714 mL
130299035M		1x10 L

The Wash Concentrate should be diluted before use.

■ WARNINGS AND PRECAUTIONS

- For *in vitro* diagnostic use.
- For professional use only.
- Do not use the product beyond the expiration date indicated on the label.
- Exercise the normal precautions required for handling all laboratory reagents.
- Avoid ingestion and contact with skin and eyes, if you unfortunately experience it, please drink or rinse with plenty of water, and seek emergency medical treatment.
- All waste should be considered potentially infectious and should be disposed of in accordance with local guidelines.
- Safety data sheets are available on request.
- Note: If any serious incident has occurred in relation to the device, please report to Shenzhen New Industries Biomedical Engineering Co., Ltd. (Snibe) or our authorized representative and the competent authority of the Member State in which you are established.

■ PROCEDURE

Materials Provided

Wash Concentrate.

Materials Required (But Not Provided)

Fully-auto chemiluminescence immunoassay analyzer Maglumi 600, Maglumi 800, Maglumi 1000, Maglumi 1000 Plus, Maglumi 2000, Maglumi 2000 Plus, Maglumi 4000, Maglumi 4000 Plus, MAGLUMI X3, MAGLUMI X6, MAGLUMI X8, or Integrated System Biolumi 8000 and Biolumi CX8.

Handling

1x714 mL:

- Add one bottle of Wash Concentrate into the canister.
- Fill the canister with purified water slowly up to the 10 L mark.
- Mix the liquid gently, avoid foam formation.

1x10 L:

- Wash Concentrate and purified water are connected to the Wash Station.
- For more details, please refer to the manual of the Wash Station.

■ RINSING OF CANISTER















- Scrub the canister with purified water every time when changing the Wash Concentrate.

- It is recommended to use sodium hypochlorite solution with available chlorine content of 0.05%-0.1% (or 500 mg/L-1000 mg/L) to rinse the canister every month.
 - Discard residual liquid before cleaning the canister.
 - Add 2 L sodium hypochlorite solution with available chlorine content of 0.05%-0.1% (or 500 mg/L-1000 mg/L) into the canister.
 - Close the canister and shake the canister to and fro, then stand for 30 min.
 - Empty the canister and rinse it more than three times with purified water (2 L each time).

■ STORAGE AND STABILITY

- Unopened at 2-30°C: until the expiry date as stated on the labels.
- Opened at 2-30°C:
 - For 1x714 mL: 4 weeks after dilution.
 - For 1x10 L: 3 months.
- Protect from direct sunlight.

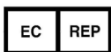
■ SYMBOLS EXPLANATIONS

	Consult instructions for use		Manufacturer
	Temperature limit (Store at 2-30°C)		Keep away from sunlight
	Catalogue number		Use-by date
	<i>In vitro</i> diagnostic medical device		Batch code
	Authorized representative in the European Community		Kit component
	CE marking		This way up
	Unique device identifier		Importer

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