

MAGLUMI Wash Concentrate



130299005M



6x750



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Keep upright

1. INTENDED USE

MAGLUMI Wash Concentrate is used to be diluted and prepared for MAGLUMI Wash/System Liquid which is required for washing the magnetic microbeads of the MAGLUMI immunoassays (wash buffer).

2. MATERIAL PROVIDED

REF 130299005 for 6 x 10 liters

6 bottles for 750 determinations each*
6x0.714L MAGLUMI Concentrate
(14x concentration) : Tris-HCl buffer solution

For additional details such as proper test performance of MAGLUMI assays consult instructions for use of the assay to be performed.

*Determinations number may differ because of working condition.

FOR PROFESSIONAL USE ONLY

Store at 15--30°C



COMPLETELY READ THE INSTRUCTIONS
BEFORE PROCEEDING

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SYMBOLS USED ON LABELS



Authorized Representative in Europe



Manufacturer



Attention. See Instructions For Use



Contents of kit



In vitro diagnostic medical device
(In vitro diagnostic use)



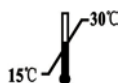
Lot number



Catalogue Code



Expiry date (Use by...)



Temperature limitation
(store at 2...8 °C)



Number of tests



Keep away from sunlight



3. PREPARATION

- Fill a 10L (or bigger) canister with water up to the 9.286L calibration mark. Use only fresh tapped deionized water without any visible particles and with a conductivity < 10µs/cm.
- Add the contents of one bottle MAGLUMI Concentrate.
- Use only water defined according to CLSI guidelines for laboratory water (Type III).
- Mix the liquid.
- **Avoid foam formation!**
- **Prepare at least 6 hours prior to use to avoid formation of bubbles.**
- Pooling of remainders or continuous reloading of the ready-to-use Wash/System Liquid is possible, provided that the canister is rinsed once weekly.
Avoid foam formation during pooling.

4. STORAGE AND SHELF-LIFE

- Storage of Wash Concentrate: At 15-30°C until the expiry date given on the label.
- Shelf-life of ready-to-use Wash/System Liquid: 4 weeks at 15-30°C.
- **Keep away from direct light.**

5. RINSING OF CANISTER

Rinsing of the canister requires 12% sodium hypochlorite solution as detergent.

- Discard residual liquid before cleaning the canister.
- Add 1.1 L deionized or distilled water to 100ml of 12% sodium hypochlorite solution.
- Fill detergent into the canister.
- Close the canister.
- Wave the canister to and fro.
- Empty the canister and rinse it again with tap water.
- Use only water defined according to CLSI guidelines for laboratory water (Type III).

6. WARNING AND PRECAUTIONS FOR USERS

- Observe the normal precautions required for handling all laboratory reagents.
- Handle all washing waste as potentially biohazardous material.
- Disposal of all waste material should be in accordance with local guidelines.
- Avoid contamination of skin and mucosa.
- Safety data sheets are available on request.