

MAGLUMI Starter 1+2



130299004M



1000 X 3



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FOR PROFESSIONAL USE ONLY

Store at 2--8°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)



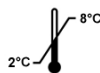
Lot number



Catalogue Code



Expiry date (Use by...)



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



Number of tests



Keep away from sunlight



Keep upright

1. INTENDED USE

Starter reagent kit required to generate the chemiluminometric light signal necessary for the performance of MAGLUMI assays on the MAGLUMI chemiluminescence immunoassay (CLIA) fully auto analyzer (Including MAGLUMI 1000, MAGLUMI 2000, MAGLUMI 2000 plus).

2. MATERIAL PROVIDED

2X3 vials for 1000 determinations each

1	MAGLUMI Starter 1: Catalyst in 4% NaOH	3X230ml
2	MAGLUMI Starter 2: 0.12% peroxide solution	3X230ml
All reagents are provided ready-to-use in optimised concentrations for the MAGLUMI CLIA analyzers.		

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

3. STORAGE AND STABILITY

- The starter reagents are to be stored unopened in their original vials.
- Store at 2-8°C until the expiry date given on the label.
- On board stability: 4 weeks.
- Keep away from direct sunlight.

4. HANDLING

Whenever starter reagents are exchanged follow the procedure described into the User Manual.

- Place Starter 1 and Starter 2 into the loading position in "1" and "2" of the starter reagents. To avoid any mix-up, the tubings for the starter reagents are marked. Correct positioning is absolutely essential.
- Do not pool starter reagents.
- Avoid air bubble formation.
- Always close starter cover after loading reagents.
- Never leave starter reagents vials open.
- Do not exchange the screw caps of starter reagent vials 1 and 2.

5. WARNING AND PRECAUTIONS FOR USERS

- Observe the normal precautions required for handling all laboratory reagents.
- Disposal of all waste material should be in accordance with local guidelines.
- The starter reagents also include 4% sodium hydroxide solution and a 0.12% peroxide solution. If splashes of the NaOH solution or the alkaline peroxide solution get into the eye, immediate and thorough washing with water or a suitable buffer solution is recommended. If necessary, a physician should be consulted.
- Safety data sheets are available on request.