

# MAGLUMI Reaction Modules



630003



6 X 64



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**COMPLETELY READ THE INSTRUCTIONS  
BEFORE PROCEEDING**

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## SYMBOLS USED ON LABELS



Authorized Representative in Europe



Manufacturer



Attention. See Instructions For Use



In vitro diagnostic medical device  
(In vitro diagnostic use)



Lot number



Catalogue Code



Expiry date (Use by...)



Temperature limitation  
(store at 15--30 °C)



Number of tests



Keep away from sunlight



Keep upright for storage

### 1. Intended Use

Reaction Modules required for the performance of the MAGLUMI assays on the MAGLUMI chemiluminescence immunoassay (CLIA) fully auto analyzer (Including MAGLUMI 1000, MAGLUMI 2000, MAGLUMI 2000 plus).

### 2. Material provided

6x64 reaction modules for 2304 tests.  
6x64 MAGLUMI reaction modules with 6 cavities each.

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

### 3. Handling

Loading:

Place a maximum of 8 reaction modules on the transport belt as illustrated below.

Make sure that the transport belt is not in operation.

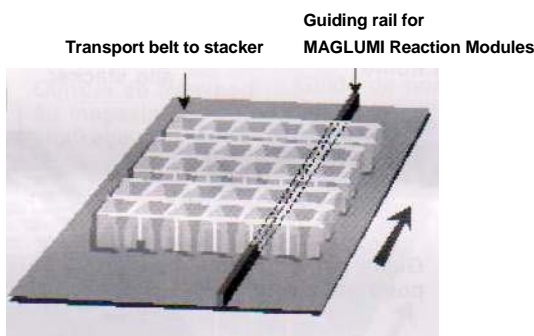
The correct position of the reaction modules is defined by a notch in the module and the guiding rail of the loading station.

**Modules are for single use only**

#### Front View



Positioning device



Transport belt to stacker

Guiding rail for  
MAGLUMI Reaction Modules

### 4. Storage

- Unopened at 15-30°C in the original box.
- Do not expose to sunlight or humidity.
- After use, reseal the box to protect the modules from dirt.
- Do not use after expiry date on the label.

### 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.