

### Installation Instructions on Swelab Lumi

A detailed description of reagent installation / reagent change can be found in the User Manual of the analyzer.



### Intended Use

The Boule Swelab Lumi-D Diluent, Swelab Lumi-L1 Lyse, and Swelab Lumi-L2 Lyse reagents are intended for use with the Swelab Lumi hematology analyzer.



### Storage and Stability

The Boule Swelab Lumi reagents are stable at least up until the expiration date as shown on labels, when stored at 2–30 °C. Open container stability is 60 days if storage recommendations are followed.

### Instructions

For detailed instructions, please refer to the User Manual of the analyzer.

1. For a proper performance of the analyzer, DO NOT mix Boule Swelab Lumi reagents with non-Boule products.
2. It is recommended that the Boule Swelab Lumi reagents are placed at the same level as the analyzer or below.
3. When a reagent is running out, an error message is prompted on the screen. Perform the following actions:
  - a) Select the error message and then select the error in the popup dialog box and click “Remove Error”.
  - b) A dialog box pops up. “Put the RFID card on the card reader”.
  - c) Place the RFID card (found on the reagent container) on the RFID symbol on the front of the analyzer. The card reader beeps and a popup dialog box showing successful reagent settings appears. Click OK in the popup dialog box.
  - d) For the Swelab Lumi Lyse reagent, unscrew the cap of the reagent container, put the aspiration tube into the container and screw the cap. Note the color coding (the Swelab Lumi-L1 Lyse is green and the Swelab Lumi-L2 Lyse is blue).  
For the Swelab Lumi-D Diluent reagent, put the float sensor into the container and screw the cap. The float sensor should be kept as vertical as possible during installation.
  - e) Run a background check and ensure that the results are within the allowed limits.

### Notes

- Prevent contamination of the reagents with dust, etc. by use of the cap (delivered with the analyzer).
- The Diluent container can be reused as a waste container.
- The Diluent cardboard box can be recycled after removal of the LDPE container. Emptied LDPE containers and HDPE Lyse containers can be rinsed with water and recycled.

### Ordering Information and Service

For international customers contact your local distributor for orders and support.

REF	Description	Packaging
1504514	Swelab Lumi-D Diluent	20 L
1504515	Swelab Lumi-L1 Lyse	200 mL
1504516	Swelab Lumi-L2 Lyse	500 mL

