

## Installation Instructions

A detailed description of reagent installation / reagent change can be found in the user manual, section Installation and Reagent Setup.



## Intended use

The Exigo H400 system is interlocked with specified Boule reagents, Exigo Diluent RFID, Exigo Lyse RFID, Exigo System Cleaner RFID and Exigo EOS reagent RFID, for optimal performance.

## Storage and stability

The Boule Exigo reagents are stable at least up until the expiration date as shown on labels when stored at 4 to 35 °C.

## Precautions

- Please read the relevant Safety Data Sheet (SDS) before use. SDSs are available at [www.boule.com](http://www.boule.com).
- Exigo Lyse RFID is classified as hazardous to health according to the CLP [Regulation (EC) no 1272/2008]. The required labelling is given below. See the SDS for detailed information.

<b>Hazard Pictogram:</b>	Not Applicable
<b>Signal Word:</b>	Not Applicable
<b>Hazard statements:</b>	<b>H412</b> Harmful to aquatic life with long lasting effects.
<b>Precautionary statements:</b>	<b>P273</b> Avoid release to the environment. <b>P501</b> Dispose of contents and container to authorised waste disposal facility.

- Exigo Diluent RFID, Exigo System Cleaner RFID and Exigo EOS reagent RFID are not considered hazardous to health according to the CLP [Regulation (EC) no 1272/2008]. See SDS for detailed information.
- Required labeling for Exigo Diluent RFID, Exigo System Cleaner RFID and Exigo EOS reagent RFID: **EUH 210** Safety data sheet available on request. **EUH 208** Contains REACTION MASS OF 5-CHLORO-2-METHYL-2H-ISOTHIAZOL-3-ONE AND 2-METHYL-2HISOTHIAZOL-3-ONE (3:1). May produce an allergic reaction.

## Instructions

1. For proper performance **DO NOT** mix Boule reagents with non-Boule products.
2. It is recommended that all reagent bottles are placed in the reagent bottle tray in the correct order corresponding with the color/label on the bottle and the color/label on the reagent bottle tray.
3. A separate diluent box should be placed at the same level or maximum 1 meter below the instrument.
4. **Not** placing the reagent bottles in the correct order or in the reagent bottle tray could cause system flow issues, analyzer malfunction, and/or erroneous parameter results.
5. The interlocked reagent system displays indicator and warning messages to alert the operator when reagents are running low and need to be changed. When this occurs perform the following:
  - a. Select Quick Functions Menu and then select Add Reagent.
  - b. Scan in RFID tags on reagent box, and when all reagent RFID tags are entered a screen will display that reagent RFID tags have been accepted.
  - c. Select Exit to return to the Quick Functions Menu.
  - d. Remove the cap and seal on the new reagent container.
  - e. Transfer the reagent tube assembly from the used container to the new reagent container.
  - f. The analyzer is now ready to resume operation or analyze samples. No priming or fill cycle is necessary when changing to a new reagent container, if indicator and warning messages are followed.

You can always refer to your Exigo H400 User's manual for reagent priming or changing.

**IMPORTANT!** Remember to verify calibration prior to running patient samples e.g. using Boule control material.



## Notes

- Prevent contamination of the reagents with dust, etc by use of the protective cap.
- The cardboard box for Exigo Diluent, RFID 10 L can be recycled after removal of the LDPE container. The LDPE container can be recycled after removal of any remaining reagent and a rinse with water.

## Ordering information and service

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

REF	Description	Packaging
1504501	Exigo Diluent, RFID	1.9 liter
1504504	Exigo Diluent, RFID	10 liter
1504500	Exigo Lyse, RFID	1.9 liter
1504503	Exigo System Cleaner, RFID	1.9 liter
1504502	Exigo EOS Reagent, RFID	1.9 liter

