Instruction for Use Medonic M-Series Reagents, RFID



Installation Instructions on M-series

A detailed description of reagent installation / reagent change can be found in the instrument User's Manual under section 2 Installation.



Intended use

The Boule Medonic M-series Diluent RFID and Lyse RFID reagents are intended for use with the Medonic M-series hematology analyzer systems.



Storage and stability

The Boule Medonic M-series reagents are stable at least up until the expiration date as shown on labels when stored at 4 to 35 °C. Open container stability is 3 months if storage recommendations are followed.

Instructions

- 1. For proper performance **DO NOT** mix Boule reagents with non-Boule products.
- 2. It is recommended that both the Diluent and the Lyse reagents are placed at the instrument level or below.
- 3. 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 [MENU] tab and Press [REAGENT SETUP].
 - b. Press [ENTER NEW REAGENT] and then press [ENTER TAG].
 - c. Place the tag reader on the marked position on the reagent container you want to use. When the reagent tag has been read a screen will display that the tag has been accepted.
 - d. It is now possible to read another reagent [ENTER ANOTHER TAG] or exit to previous menu [EXIT].
 - e. Remove the cap and seal on the new reagent container.
 - f. Transfer the reagent level sensor from the used container to the new reagent container.
 - g. The analyzer is now ready to resume operation or analyze samples. No priming or fill cycle is necessary when putting on a new reagent container, if indicator and warning messages are followed.

You can always refer to your Medonic M-series 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 (delivered with the instrument).
- The cardboard box can be recycled after removal of the LPDE cubitainers. The LPDE 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
1504460	Medonic M-series Diluent, RFID	20 L
1504461	Medonic M-series Lyse, RFID	5 L
1504465	Medonic M-series DualPack, RFID	1 L Lyse / 5 L Diluent





Instruction for Use Medonic M-Series Reagents, RFID



Installation Instructions on M-series M32

A detailed description of reagent installation / reagent change can be found in the instrument User's Manual under section 2 – Installation and reagent Setup.



Intended use

The Medonic M-series M32 system is interlocked with specified Boule reagents, M-series Diluent RFID and M-series Lyse RFID for optimal performance.



Storage and stability

The Boule Medonic M-series reagents are stable at least up until the expiration date as shown on labels when stored at 4 to 35 °C. Open container stability is 3 months if storage recommendations are followed.

Instructions

- 1. For proper performance **DO NOT** mix Boule reagents with non-Boule products.
- 2. It is recommended that both the Diluent and the Lyse reagents are placed at the instrument level or below.
- 3. 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 putting on a new reagent container, if indicator and warning messages are followed.

You can always refer to your Medonic M-series M32 User's manual for reagent priming or changing.

<u>IMPORTANT!</u> 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 (delivered with the instrument).
- The cardboard box can be recycled after removal of the LPDE cubitainers. The LPDE 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
1504460	Medonic M-series Diluent, RFID	20 L
1504461	Medonic M-series Lyse, RFID	5 L
1504465	Medonic M-series DualPack, RFID	1 L Lyse / 5 L Diluent



