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| MK-RE1 | HEMATOLOGY CONTROL for reticulocyte | 3.0mL |
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LEVEL 1 ASSAY SHEET

| | |
|---------------------|------------|
| LOT No. | MKRE237-1 |
| EXP. DATE | 2023-09-05 |
| OPEN VIAL STABILITY | 14 DAYS |

MANUAL REGISTRATION

When you register this control on manual, select the items and enter the values in the order below. After that, enter the assay values and range on the right table or those calculated at your lab.

| | | | | | | |
|-----------|------|---|---|---|------|---|
| Control | MKRE | | | | | |
| Level | 1 | | | | | |
| LOT No. | 237 | | | | | |
| EXP. DATE | 9 | M | 5 | D | 2023 | Y |

| PARA-METER | UNIT | MEK -9200 | RANGE |
|------------|---------------------|--------------|---------|
| | | ASSAY VALUES | |
| RET% | % | 0.70 | ±1.40 |
| RET | 10 ⁶ /μL | 0.0245 | ±0.0487 |
| STAIN | | RETICULONAC | |

QR CODE

The accompanying handy bar-code reader to MEK-9200 can read the above QR Code and load assay values into its hematology analyzer.



The word "QR Code" is registered trademark of DENSO WAVE INCORPORATED in Japan and other countries.

ATTENTIONS:

- Store at 2-8°C
- When creating long-term control charts, a gradual downward trend may continue due to the characteristics of the control material.
- If RBC value is under 3.00 [$\times 10^6/\mu\text{L}$], please refrain from using. It may have deteriorated or hemolyzed, which affects the measurement accuracy.
- Please note that the assay value ranges are reviewed lot by lot and are subject to change.



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