

Body Fluid-I


HEMATOLOGY CONTROLS

ASSAY VALUES AND EXPECTED RANGES

CONTROL

maccura®F800 (manual sampling)

QCP DATA MONTHS: MARCH,APRIL

 2025-05-05

Parameters	LEVEL 1			LEVEL 2			LEVEL 3		
	Assay Mean	± Limit	Expected Range	Assay Mean	± Limit	Expected Range	Assay Mean	± Limit	Expected Range
WBC-BF (10 ⁹ /L)	0.019±0.015		0.004~0.034	0.187±0.065		0.122~0.252	0.861±0.215		0.646~1.076
RBC-BF (10 ¹² /L)	0.023±0.018		0.005~0.041	0.058±0.020		0.038~0.078	0.421±0.105		0.316~0.526

- NOTES:**
- 1. Before using, confirm the software for the latest version, refer to the instruction sheet for mixing directions, and choice the QC mode.
 - 2. All brands and products are trademarks or registered trademarks of their respective companies ,All results are for reference only.

Body Fluid-I


HEMATOLOGY CONTROLS

ASSAY VALUES AND EXPECTED RANGES

CONTROL

maccura®F810 (manual sampling)

QCP DATA MONTHS:MARCH,APRIL

 2025-05-05

	LEVEL 1			LEVEL 2			LEVEL 3		
	LOT BFI0325-1			LOT BFI0325-2			LOT BFI0325-3		
Parameters	Assay Mean	± Limit	Expected Range	Assay Mean	± Limit	Expected Range	Assay Mean	± Limit	Expected Range
WBC-BF (10 ⁹ /L)	0.019±0.015		0.004~0.034	0.187±0.065		0.122~0.252	0.861±0.215		0.646~1.076
RBC-BF (10 ¹² /L)	0.023±0.018		0.005~0.041	0.058±0.020		0.038~0.078	0.421±0.105		0.316~0.526

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Body Fluid-I


HEMATOLOGY CONTROLS

ASSAY VALUES AND EXPECTED RANGES

CONTROL

maccura®F880 (manual sampling)

QCP DATA MONTHS: MARCH,APRIL

 2025-05-05

	LEVEL 1 <div>LOT BFI0325-1</div>			LEVEL 2 <div>LOT BFI0325-2</div>			LEVEL 3 <div>LOT BFI0325-3</div>		
Parameters	Assay Mean	± Limit	Expected Range	Assay Mean	± Limit	Expected Range	Assay Mean	± Limit	Expected Range
WBC-BF (10 ⁹ /L)	0.019±0.015		0.004~0.034	0.187±0.065		0.122~0.252	0.861±0.215		0.646~1.076
RBC-BF (10 ¹² /L)	0.023±0.018		0.005~0.041	0.058±0.020		0.038~0.078	0.421±0.105		0.316~0.526

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