



Multi-Parameter Assayed Hematology Calibrator

Rx Only

Open-vial stability 5 days

Lot No.: 53421600  
Exp. Date: 2026-01-21

Instrument:  
Performed by:  
Date:

Table of Assigned Values	WBC K/ $\mu$ L	RBC M/ $\mu$ L	HGB g/dL	HCT %	PLT K/ $\mu$ L	MPV fL
ABX MICROS 60	8.6 $\pm$ 0.3	4.19 $\pm$ 0.10	11.8 $\pm$ 0.2	34.1 $\pm$ 1.0	209 $\pm$ 15	9.6 $\pm$ NA
ABX MICROS ES 60	8.6 $\pm$ 0.3	4.22 $\pm$ 0.10	11.9 $\pm$ 0.2	34.4 $\pm$ 1.0	212 $\pm$ 15	9.6 $\pm$ NA
ABX MICROS ESV 60	8.4 $\pm$ 0.5	4.22 $\pm$ 0.24	11.4 $\pm$ 0.3	35.4 $\pm$ 1.9	207 $\pm$ 36	11.3 $\pm$ NA

Table 1. Determine Mean Value	WBC K/ $\mu$ L	RBC M/ $\mu$ L	HGB g/dL	HCT %	PLT K/ $\mu$ L
Sample 1					
2					
3					
4					
5					
6					
Total					
Mean Value (Total 6)					
SD					
%CV (SD Mean Value x 100)					

Table 2. Determine Calibration Factor	WBC K/ $\mu$ L	RBC M/ $\mu$ L	HGB g/dL	HCT %	PLT K/ $\mu$ L
<u>ABX Minocal Assigned Value</u> Mean Value	_____	_____	_____	_____	_____
Calibration Factor (round off to 3 decimal places)					
ABX Minocal Reading (Table 1, Sample 6)					
Corrected Calibrator Reading for Adjustment					

Table 3. Verify Calibration	WBC K/ $\mu$ L	RBC M/ $\mu$ L	HGB g/dL	HCT %	PLT K/ $\mu$ L
Sample 1					
2					
3					
Total					
Mean Value (Total 3)					

For technical assistance, call the Customer Support Center at 1-888-903-5001.