

Customer: NOBEL MICROPATH LABORATOTY

Equipment: BC5130 5-PART HEMATOLOGY ANALYSER

Date : 29/03/2023

Title: Calibration Certificate

Certificate No.: TMQ/NML/23-24/BC5130

Calibration Certificate

Customer Name	NOBEL MICROPATH LABORATOTY
Model	Fully Automated 5-Parts Cellcounter Mindray BC5130
Serial no.	TR-0C005114
Calibration Date	29/03/2023
Calibration Due Date	28/03/2024

This is to certify that the above mentioned product has been calibrated for 5 parameters (WBC,RBC,HGB,MCV and PLT) according to standard procedure provided by Manufacturer.

Service Engineer,



Harshad K. Gajera

Tanish MediQuip,

Surat.

Customer: NOBEL MICROPATH LABORATORY

Equipment: BC5130 5-PART HEMATOLOGY ANALYSER

Date : 29/03/2023

Title: Calibration Certificate

Certificate No.: TMQ/NML/23-24/BC5130

Calibration Data

Lot No.	PLUS03 23		Exp. Date	05-04- 2023		
Operator	Admin		Calibration complete time	29-03- 2023		
WB calibration data						
	Select	WBC	RBC	HGB	MCV	PLT
Target		8.84	4.58	13.4	87.8	254
WB 1#	Yes	8.57	4.42	13.1	87.7	230
WB 2#	Yes	8.41	4.44	13.1	87.8	243
WB 3#	Yes	8.72	4.48	13.2	87.5	232
WB 4#	Yes	8.86	4.50	13.2	87.8	241
WB 5#	No	8.78	4.45	13.1	87.7	239
WB 6#	Yes	8.92	4.48	13.2	87.6	240
WB 7#	Yes	8.57	4.51	13.2	87.3	226
WB 8#	No	8.88	4.55	13.3	87.3	240
WB 9#	Yes	8.79	4.43	13.2	87.2	239
WB 10#	Yes	8.63	4.39	13.1	87.8	228
Mean		8.71	4.47	13.2	87.6	236
CV%		1.9	1	0.6	0.3	2.4
New Factor (%)		101.46	102.55	101.71	100.26	107.71
Old Factor (%)		100	100	100	100	100