



CERTIFICATE OF ANALYSIS

Nova 12 Calibrator Pack
Lot Number 622936

Ref Number 15650
Exp Date 2027-04-28
Date of Manufacture 2026-07-28
UDI# (01)00385480156509(11)260728(17)270428(10)622936

Cal A L/N 26210013	Cal B L/N 26210014	Cal C L/N 26224005
<u>Spec</u> <u>Pass/Fail</u>	<u>Spec</u> <u>Pass/Fail</u>	<u>Spec</u> <u>Pass/Fail</u>
Na mmol/L 139.0 - 141.0 Pass	Na mmol/L 69.3 - 70.7 Pass	Na mmol/L 98.0 - 102.0 Pass
K mmol/L 3.97 - 4.03 Pass	K mmol/L 9.8 - 10.2 Pass	Cl mmol/L 87.2 - 90.8 Pass
Cl mmol/L 112.1 - 113.9 Pass	Cl mmol/L 57.4 - 58.6 Pass	NH4 0.88 - 0.92 Pass
HCO3 mmol/L 19.2 - 20.8 Pass	HCO3 mmol/L 9.8 - 10.4 Pass	
BUN mg/dl 9.7 - 10.3 Pass	BUN mg/dl 49.4 - 50.6 Pass	
Glu mg/dl 79.2 - 83.2 Pass	Glu mg/dl 196 - 204 Pass	
Cal J L/N 26209074	Flush L/N 26224004	H L/N 26209075
<u>Spec</u> <u>Pass/Fail</u>	<u>Spec</u> <u>Result</u>	<u>Spec</u> <u>Result</u>
Na mmol/L 98.0 - 102.0 Pass	Aqueous Salt N/A Present	CO2
Cl mmol/L 90.7 - 94.4 Pass	Solution	Releasing N/A Present
NH4 4.4 - 4.6 Pass		Agent
Reference L/N 26210012		
<u>Spec</u> <u>Pass/Fail</u>		
KCl mol/L 1.8 - 2.2 Pass		

This certifies that this product was manufactured and tested at Nova Biomedical Corporation, Waltham MA 02454 U.S.A. in accordance with ISO 13485:2016 Medical Devices Quality Management Systems Requirements, Medical Device Single Audit Program (MDSAP), and conforms to the indicated test specifications. All listed analytes are traceable to NIST SRM Materials.

Note: Acceptance specifications for this part number are lot dependent and subject to change by the manufacturer.

Auishi.M

Approval

QC Inspector
Title

8/24/2026
Date