

## **HD Consortium India Limited**

SCO, 394, Top Floor Sector-37 D, Chandigarh - 160038

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### CALIBRATION REPORT

Date: 29-11-2021

Customer Name & Address: RAPID LABORATORY BHADSON ROAD PATIALA INSTRUMENT MODEL: HDC LYTE

St. No.: HDCL 2729

#### Status: Working

- 1. Check the Instrument: Yes
- 2. Flow path clean with cleaning solution: Yes
- 3. SMPS Output : Ok
- 4. Different Slopes for instrument's parameter:

Para meter	Slope	Slope Limit
Na*	62.60	35 - 100 mV/dec
K <sup>+</sup>	67.49	35 - 100 mV/dec
Cl	24.78	30 -100 mV/dec

- 5. Instrument is Calibrated: Yes
- 6. Passed Quality Control Check: Yes
- 7. Instrument is working satisfactorily: Yes
- 8. Next Calibration due on: 29-05-2022

Engineer's Name Signature

AMANDEEP SINGH (Area Service Engineer) Customer's Name & Signature

Dr. ISH PANDHI M.D. (Pathology)





CUSTOMER NAME & ADDRESS: RAPID LABORATORIES

## HD Consortium India Limite

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CALIBRATION MV PRINT OUT:

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# HDC-LYTE INSTALLATION REPORT

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NSTRUMENT'S SERIA SOFTWARE VERSION -	L NUMBER: HDCL 2729 - 24W5.5USF.M022	)	Na c K c (Osc ———CAL	8 47
PARAMETERS:	SLOPE			19.74 mV 53.43 aV
Na" 🗆 :	71.48			42.01 mV
K⁻ □ :	73.39			TON SLOPE
cr 🗆 :			No :71 F :73	
Li :			10::22	
iCa :	22.44			
Ph :			1	
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