



2 & 3, Devi Illam, Priya Nagar,  
TelungupalayamPirivu,  
Coimbatore -641 039, TamilNadu.

**T. ARUN PRASAD, M.Tech. MBA. (Ph.D)**  
Managing Director  
Consultant Biomedical Engineer

GSTIN: 33APLPA 1828A1ZM

### Calibration Protocol & Report for Medical Equipment

Equipment: MICRO PIPETTE

Protect Class/Type: B

Make : FINNPIPETTE

S.No : PW01752

Model: 10-1000 µL

Location :MEKALACHINNAMPALLI-UPHC

S.no	Measurement Parameters	Status	Remarks
I	<b>Electrical test</b> (a). oral method digital apparatus	Ok	Well
II	<b>Physical Condition Test</b> (a).Cabinet& Visible damages, if any (b). on/off switch, digital display, glass (c). Risk of mechanical damages, if any	No OK No	Checked ok
III	<b>Performance Test</b> (a), Glass visual clarity (b).oral sensor edge (c).Abnormalities (d). Measurement checkup (e). on/off functioning (f). deviations, if any	Normal Ok No Ok Well No	Spares replacement/ Checked & measured ok
IV	<b>Calibration Test</b> (a).digital Zero calibration: 1.zero degree(with freezer) 2.normal body temp (warmer/incubator) 3.1000 micro litre( water) (b). Measurement correlation test	Mercury zero level confirmed / Checked ok with std machine	Ensured zero level Fine
<b>Formulated By:</b> Einstein Research Laboratory		<b>Issued By:</b>	
<b>Endorsed By:</b> Research team head		<b>User Department:</b>	
Reviewed On :20.10.2023 Next Review:19.04.2024			