



IISER Mohali

# भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान मोहाली

मानव संसाधन एवं विकास मंत्रालय, भारत सरकार द्वारा स्थापित

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IISERM(02)14/15 Pur/Corrigendum

07<sup>th</sup> July 2014

## Corrigendum

In continuation of our Ltd tender for Micropipettes vide Ref. No. IISERM(02)14/15 Pur dated 30<sup>th</sup> June 2014, some modified /additional specification have been updated, due date and others terms and conditions for the submission of bid will remain same.

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Assistant Registrar (S&P)

## *Corrigendum and additional specification for Micropipettes*

1. Item 4 should be read as variable volume micropipettes from 100-1000microliters instead of 100-100 microliters.
2. Item No 5 should have microliters instead of microliters

### *The micropipettes should meet the following specification:*

1. Variable volume micropipettes, autoclavable and the accuracy and precision must not be compromised upon autoclaving and continuous and prolonged usage.
2. Should be compatible with tips of all makes.
3. Should have ergonomic handle design and preferably comfortable finger locking system to measure accurate and desired volume as well to prevent accidental volume change.
4. Should have silicon shock absorber built into the tip ejector to provide thumb protection.
5. Should have quick release tip ejector,
6. Pipette should have low operating force to reduce RSI.
7. Super blow out function to dispense small volumes
8. IVD/CE certified product
9. Pipette stand for every set of 4 pipettes or atleast for 60 pipettes
10. Should be light weight, rugged and durable
11. UV-Chemical Resistant
12. The accuracy should be as follows  
**Accuracy:** From  $\pm 0.60$  to  $\pm 1.70 \mu\text{L}$ ; **Precision:**  $\leq 0.40 \mu\text{L}$
13. Free calibration on an annual basis and a warranty of at least three years should be provided. The servicing should be available at a short notice of about 24 hours.  
Therefore Company should have proper service setup to support