

**Advanced Centre for Regenerative Medicine and Stem Cell Research in
Cutaneous Biology (AcREM-Stem)**

University of Kerala, Kariavattom,

Thiruvananthapuram-695581

RE-QUOTATION NOTICE

AcREM-Stem.Re-Quotation.No.2/2026

Date: 01.09.2026

Competitive Sealed **Re-Quotations** are invited for the purchase of '**Ultracentrifuge Polycarbonate Bottle and Aluminium Cap Assembly**', with specification detailed below. Sealed quotations addressed to **The Honorable Director of AcREM-Stem, Department of Zoology, University of Kerala, Kariavattom Campus, Thiruvananthapuram- 695 581** should reach on or before **14/09/2026, 2.00 pm**.

The quotation will be opened at **2.00 pm on 15/09/2026** at AcREM-Stem, Department of Zoology, University of Kerala, Kariavattom campus.

Specification for 'Ultracentrifuge Polycarbonate Bottle and Aluminium Cap Assembly'

SL No.	Specification	Description
1	Product Name	Ultracentrifuge Polycarbonate Bottle and Aluminium Cap Assembly
2	Capacity	atleast 26.3 mL
3	Material of Bottle	Polycarbonate
4	Cap Material	Aluminum Cap Assembly
5	Quantity	Pack of 6
6	Compatibility	Suitable for Beckman Coulter Ultracentrifuge Rotors
7	Construction	High-strength, leak-proof bottle assembly
8	Chemical Resistance	Resistant to commonly used laboratory buffers and aqueous solutions
9	Temperature Resistance	Suitable for refrigerated ultracentrifugation conditions
10	Sterility	Non-sterile
11	Reusability	Reusable under recommended operating conditions
12	Application	Density gradient centrifugation and molecular biology applications

13	Safety	Designed for high-speed ultracentrifugation applications
14	Certification	Manufacturer quality standards applicable
15	Accessories Included	Bottle with aluminum cap assembly
16	Packaging	Pack of 6 units
17	Warranty	Standard manufacturer warranty against manufacturing defects

Additional Requirements

1. Supplier should provide technical datasheet/catalogue.
2. The rate quoted should be inclusive of Tax.
3. Compliance Statement should be submitted separately that includes all parameters including Make, Model and Warranty of the quoted item, as in specification.
4. Compatible rotor details should be clearly mentioned.
5. Product should be supplied in original sealed packing.
6. Delivery and replacement for damaged items should be ensured by supplier.

The sealed Quotations along with the compliance statement including the technical brochure should be addressed to to **The Honorable Director of AcREM-Stem, Department of Zoology, University of Kerala, Kariavattom Campus, Thiruvananthapuram- 695 581** should reach on or before **14/09/2026, 2.00 pm**.




Dr. Sreejith Parameswara Panicker
 Honorary Director
 Advanced Centre for Regenerative Medicine and
 Stem Cell Research in Cutaneous Biology (AcREM-Stem)
 University of Kerala, TVM - 695 581