



अखिल भारतीय आयुर्विज्ञान संस्थान, गोरखपुर All India Institute of Medical Sciences, Gorakhpur

(स्वास्थ्य एवं परिवार कल्याण मंत्रालय भारत सरकार द्वारा स्थापित एक स्वायत्त निकाय)
(An autonomous organization under the Ministry of Health & Family Welfare, Govt. of India)

Quotation No.: AIIMS/GKP/COMP-7818/2026-27/2201

Date: 15/09/2026

Quotation Notice for procurement of FACS Tubes for Flowcytometry, AIIMS Gorakhpur

Quotations are invited from registered stockiest /Distributors/ Suppliers/ OEMs having GST and relevant documents for **Supply of FACS Tubes for Flowcytometry** at AIIMS, Gorakhpur. The quotation should be dropped in the Quotation Box located at Ground Floor of **Administrative Block, Medical College Building, AIIMS, Gorakhpur, U.P.** latest by **02/10/2026** till 16:00 PM. Any quotation received through e-mail or after the last date will not be entertained.

Detail of the items: -

S No	Name of Item	Quantity required
1	FACS Tubes (500 tubes/pack)	06 packs

Terms & Condition

1. Firm to mention Make/Brand name in their quotation along with price.
2. Prices should be clearly mentioned in the offer.
3. The sealed envelope should bear quotations number and the subject of quotation.
4. Supply should be made within 15 days from the date of purchase order.
5. Price should be inclusive of freight on road charges.
6. Quotation will be evaluated on total value basis.
7. Order will be placed to the L-1 vendor on total value basis.
8. Validity of the quotation should be 30 days from the date of opening and validity period should be clearly mentioned in the quotation.
9. Selected Supplier must have Valid License for supply the demand items.
10. Firm to submit documentary evidence in support of claim of GST at the time of submission of bills.
11. Following quotations will be summarily rejected:
 - i. Quotations not received in sealed envelope quotations without quotation enquiry number.
 - ii. Quotations received without mentioning of Subject at the top of envelope
 - iii. Quotations received without mentioning of Name of the firm on envelope
 - iv. Quotations without GSTIN Number, Quotations without Date.
 - v. Quotations without validity period. Quotations without mentioning of GST amount.
 - vi. Quotations without price quoted against each item
12. Short-life items (with a shelf-life period of 18 months or less) shall not have exceeded 5/6th of their total shelf life at the time of supply. For imported drugs, the shelf life at the time of supply shall not be less than 50%.
13. For items not covered under clause (1) above, the supplied stock shall not be older than one year from the date of manufacture at the time of supply.
14. If the supplied items are not utilized before the expiry date, the supplier shall undertake to replace them with fresh stock as and when required.
15. The supplier shall arrange for free replacement of any quantity that may deteriorate in potency, strength, or approach expiry (or has expired) before the expiry date marked on the labels.
16. The quotation should be submitted only during Working Days & Office hours i.e. Monday to Friday (9 AM to 5 PM) & Saturday (9 AM to 2 PM)
17. For any clarifications, kindly contact at email address: procurementcell@aiimsgorakhpur.edu.in.

S/d
Deputy Director (Admin)
AIIMS Gorakhpur

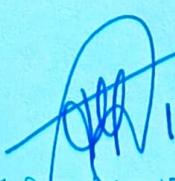
Technical Specification for Procurement of FACS Tubes for Flow Cytometry

1. Item Description

FACS Tubes for Flow Cytometry, suitable for routine sample preparation, antibody staining, washing, centrifugation, and acquisition of biological samples on **Flow Cytometer**.

2. Technical Specifications

Type	FACS/flow-cytometry sample tube
Capacity	5 mL : 12*75 mm
Material	High-quality, laboratory-grade polypropylene or polystyrene
Shape	Round-bottom, suitable for flow-cytometry applications
Colour	Clear/transparent
Working volume	Suitable for typical flow-cytometry sample volumes of approximately 0.1–3 mL
Surface	Smooth, low-binding surface suitable for cell and antibody-based assays
Centrifugation	Suitable for routine centrifugation during flow-cytometry sample preparation
Chemical compatibility	Compatible with PBS, cell culture media, BSA/FBS-containing buffers, fixation and commonly used staining reagents
Sterility	Sterile and suitable for handling biological specimens
Contamination control	DNase/RNase-free and free from visible particulate contamination
Leakage	Secure and leak-resistant during handling and centrifugation
Sample recovery	Designed to permit efficient recovery and resuspension of cells
Intended use	Single-use consumable for flow-cytometric analysis


17.08.2026
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