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भारतसरकार/Government of India
स्वास्थ्यऔरपरिवारकल्याणमंत्रालय/ Ministry of Health and Family Welfare
प्रधानमंत्रीस्वास्थ्यसुरक्षायोजना/PMSSY
अखिलभारतीयआयुर्विज्ञानसंस्थान/All India Institute of Medical Sciences
मंगलगिरि, आंध्रप्रदेश/Mangalagiri, Andhra Pradesh

Ref: File No.:AIIMSM-BIOC/PRCT(DPR)/1/2025-O/o HOD- Biochemistry, Date:01-07-2026

Call for Objection

Subject: Inviting comments/objection, if any before declaring proprietary article for procurement of “**Reagents and consumables for Diagnostic service by Flow Cytometry**” for the Department of Biochemistry AIIMS Mangalagiri.

Biochemistry Department, AIIMS Mangalagiri has to procure “**Reagents and consumables for Diagnostic service by Flow Cytometry**” through Proprietary Article basis **M/s. Intense Scientific**.

The proposal submitted by M/s. Intense Scientific, H.No. 1-1-255/2, Chikkadpalli Road, Vivek Nagar, Chikkadpalli, Hyderabad, Telangana – 500020, is for the supply of Reagents and Consumables for Diagnostic Services by Flow Cytometry. M/s. Intense Scientific is the sole authorized agent/distributor of M/s. Beckman Coulter India Pvt. Ltd., the manufacturer of these proprietary items. The Similar item manufactured by other firms(s) shall not be suitable for our purpose who are established and reputable manufacturer of this item along with Proprietary Article Certificate are attached & uploaded on Institute website.

The above documents are being uploaded for open information to submit objections, comments if any from any manufacturer/supplier be for declaring proprietary article of the said equipment/items to be procured, with in 10days (i.e.10-07-2026) from the date of issuance/uploading of the notification.

The objection should be raised in the technical compliance sheet as enclosed in Annexure -I, if any Firm claiming suitability of their product with respect to specification mentioned.

The comments should be sent to the office of Procurement Cell, Room no: 2151, Logistic block at AIIMS Mangalagiri in a sealed envelope with above reference on or before 10-07-2026 up to 05:00 PM from the date of uploading on institutional website, failing which it will be presumed that any other manufacture/vendor is having no comment to offer and case will be decided on merits.

Sd/-
AAO(Procurement cum Stores)
AIIMS Mangalagiri

P-3 FORM
(To be attached with P-2 form for Proprietary items)
AIIMS Mangalagiri

PROPRIETARY ARTICLE CERTIFICATE

It is certified that the Article/Equipment Reagents & Consumables for for Diagnostic service by Flow Cytometry for 2 years required in the P-2 form should be purchased from M/s . Intense Scientific, H No 1-1-255/2, Chikkadpalli Road, Vivek Nagar, Chikkadpally, Hyderabad, Hyderabad, Telangana, 500020
To the best of my knowledge, they are the sole agents/distributors of the sole manufacturers M/s Beckman Coulter India Private Limited

No other make/brand will be suitable for our purpose for the following reasons:-

- a. Analyzer-specific compatibility – The reagents, calibrators, and consumables are specifically validated and programmed for the **DxFlex FlowCytometer Beckman Coulter** Using non-genuine reagents may cause errors, compromise quality of results, or be incompatible with the system software and onboard applications.
- b. Assured quality and regulatory compliance – Only Beckman Coulter-supplied reagents are supported with proper certificates of analysis, traceability to international standards, and regulatory approvals (CE-IVD/FDA). This ensures accuracy, reproducibility, and compliance with NABL/ISO guidelines in clinical laboratory practice.
- c. Warranty, service, and instrument performance – Use of third-party reagents can void the manufacturer's warranty, affect calibration protocols, and interfere with preventive maintenance. Proprietary reagents guarantee instrument uptime, service support, and adherence to manufacturer-recommended performance specifications.

These features are important for reliable and reproducible patient results and to the best of knowledge are not available in any other product.

Signature of Indenter
with date and Stamp

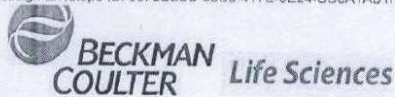
Dr. P. SUPRAJA MD,DNB,PGF.
Assistant Professor, Biochemistry
AIIMS, Mangalagiri

Recommendation by HoD:

Signature of Head of Department /Section
PROF. D. DESAI VIDYA SRINI MD, MD
HOD, DEPARTMENT OF BIOCHEMISTRY
AIIMS, MANGALAGIRI

N.B.: The indenter before recording the above certificate should satisfy himself that the article is genuinely of proprietary nature manufactured under patent laws.

DocuSign Envelope ID: 5978CE6C-68C6-417E-8E24-CD6A1AB1FAD0



Date: 06-02-2026

To,
THE DIRECTOR,
All India Institute of Medical Sciences (AIIMS),
Mangalagiri-522503

Subject: Authorization to supply BECKMAN COULTER Consumables

Dear Sir,

We, Beckman Coulter India Pvt. Ltd., hereby confirm that we have an arrangement with the below mentioned firm, details as follows :

M/s . Intense Scientific
H No 1-1-255/2, Chikkadpalli Road, Vivek Nagar,
Chikkadpally, Hyderabad, Hyderabad, Telangana, 500020

The above firm is authorized for quote, supply and raise invoice for our product range of Consumables at your esteemed Institution

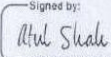
We further confirm that no other company or firm or individual besides **M/s. Intense Scientific, Hyderabad**, is authorized for the said purpose.

This Letter of Authority will remain valid until 31st December 2026.

Thanking You,

Yours faithfully,

For Beckman Coulter India Private Limited

Signed by:

GA989242CB3F4F6

Atul P Shah
General Manager – INDIA & SWA



Date: 06-02-2026
Place: Mumbai

Beckman Coulter India Pvt. Ltd.

Registered Office: Unit Nos TF-B-07(A) to 15, Third Floor, B Wing, Art Guild House, Phoenix Market City, LBS Road,
Kurla (West), Mumbai 400 070. Tel: +91 22 3080 5000 Fax: +91 22 3080 5060
CIN : U33119MH2005PTC157177 www.beckmancoulter.com

Specifications of Reagents and consumables for Diagnostic service by Flow Cytometry

<u>S.no</u>	<u>Name of items with full specifications</u>
1.	TEST TUBE,12X75MM,BLUE (250/PK)
2.	CD3- Pacific Blue, 0.5ML ASR
3.	CD3-APC-Alexa Fluor 750, 50 tests, CE
4.	CD3- KROME ORANGE, 0.5ML ASR
5.	CD3-APC, 1ML, ASR
6.	CD4-FITC 100t CE
7.	CD4-RPE 100t CE
8.	CD4-APC-ALEXA FLUOR 700, 0.5ML ASR
9.	CD5-FITC 100t CE
10.	CD7-PC7, 1ML ASR
11.	CD7-APC-Alexa Fluor 700, 0.5ML ASR
12.	CD7-ECD, 1ML ASR
13.	CD8 ECD, 50t
14.	CD8 PC7, 100t
15.	CD8-FITC 100t CE
16.	CD8-Krome Orange, 0,5ML ASR
17.	CD8-ECD, 0.5ML ASR
18.	CD9-Pacific Blue, 0.5ML ASR
19.	CD9-APC-Alexa Fluor 750, 0.5ML ASR
20.	CD9-FITC, 2ML, ASR
21.	CD10-FITC 100t CE
22.	CD10-PC7, 1ML ASR
23.	CD10-PC5.5, 0.5ML ASR
24.	CD10-RPE, 2ML, ASR
25.	CD10-ECD, 1ML, ASR
26.	CD11c-PC7, 1ML, ASR
27.	CD11c-APC, 0.5ML ASR
28.	CD11c-PC5.5, 0.5ML ASR
29.	CD13-PC7, 1ML ASR
30.	CD13-PC5.5, 0.5ML ASR
31.	CD13-APC, 0.5ML ASR
32.	CD14-Pacific Blue, 0.5ML ASR
33.	CD14-Krome Orange, 0.5ML ASR
34.	CD14-APC, 1ML, ASR
35.	CD15-Pacific Blue, 0.5ML ASR
36.	CD15-Krome Orange, 0.5ML ASR
37.	CD18-FITC, 2ML, ASR
38.	CD18-RPE, 2ML, ASR
39.	CD19-ECD 100t CE
40.	CD19-PC5.5, 0.5ML ASR
41.	CD19-FITC, 2ML, ASR
42.	CD19-APC, 100t CE
43.	CD19-APC, 1ML, ASR
44.	CD20-FITC 100t CE
45.	CD20-APC, 1ML ASR

46.	CD21-RPE, 2ML ASR
47.	CD21-Pacific Blue, 0.5ML ASR
48.	CD21-FITC, 2ML, ASR
49.	CD22-APC-Alexa Fluor 700, 0.5ML ASR
50.	CD22-Pacific Blue, 0.5ML ASR
51.	CD22-ECD, 0.5ML ASR
52.	CD23-PC7, 0.5ML ASR
53.	CD23-FITC, 100t CE
54.	IO TEST CD25-ECD 100 TESTS
55.	CD61-FITC, 100t CE
56.	CD61-FITC, 2ML, ASR
57.	CD61-RPE, 2ML, ASR
58.	Anti-Myeloperoxidase-FITC, 100t, CE
59.	HLA-DR-APC, 1ML, ASR
60.	HLA-DR-ECD, 1ML, ASR
61.	CD30-RPE, 2ML, ASR
62.	CD38-FITC 100t CE
63.	CD38-RPE 100t CE
64.	IO TEST CD41-PC7 100 TEST
65.	CD41-APC, 0.5ML ASR
66.	CD41-FITC, 2ML, ASR
67.	CD41-RPE, 2ML, ASR
68.	CD45-FITC 100t CE
69.	CD45-RPE 100t CE
70.	CD45-APC, 100t CE
71.	PBS BUFFER KIT - 1 Kit (15 pc/Kit)
72.	ISOFLOW(TM) EPICS SHEATH FL,10
73.	IOtest 3 Lysing Solution 100t, IVD & CE
74.	VersaComp Antibody Capture Bead Kit
75.	Duraclone RE CLB Tube Duraclone RUO, 25 tests
76.	Duraclone RE ALB Tube, 25 tests, RUO
77.	Duraclone IFT Helper Cell Tube Duraclone RUO, 25 tests
78.	Duraclone B Cell Tube DuraClone RUO, 25 tests
79.	HLA-B27- FITC/HLA-B7-PE; CE/IVD; 50 Tests
80.	DxFLEX Daily QC Fluorospheres, 3 x 10ml
81.	DxFLEX Sheath Fluid, 10L
82.	Contrad 70 Cleaning Solution, 1L
83.	PM KITS FOR SERVICE WITH PACKAGE

ANNEXURE – I

Specifications of Reagents and consumables for Diagnostic service by Flow Cytometry

Objection should be submitted in following format:

S. no	Item specification as given	Specification offered by firm	Deviation if any	Remarks