



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

www.aiismangalagiri.edu.in

Ref: File No.:AIIMSM-ADMN/PROC(CPPP)/41/2025-Procurement AIIMS MG/RC-DXC 700AU
Date:20-06-2026

Call for Objection

Subject: Inviting comments/objection, if any before declaring proprietary article for procurement of “**Reagents & Consumables for Random Access Fully Automated Clinical Chemistry Analyser DXC 700 AU**” for the Department of Biochemistry AIIMS Mangalagiri.

Biochemistry Department, AIIMS Mangalagiri has to procure “**Reagents & Consumables for Random Access Fully Automated Clinical Chemistry Analyser DXC 700 AU**” through Proprietary Article basis M/s. Beckman Coulter India Limited.

The proposal submitted by M/s. Beckman Coulter India Pvt. Ltd is the sole manufacturer/agent of the “**Reagents & Consumables for Random Access Fully Automated Clinical Chemistry Analyser DXC 700 AU**”. The M/s. Srinivasa Medical & Imaging Pvt.Ltd.,1-66-10, 1st Floor, Sector-2, M. V.P. Colony, Visakhapatnam-530017 is sole agent/distributor of the manufacturers the M/s. Beckman Coulter India Pvt. Ltd. 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. 30-06-2026) 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 30-06-2026 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 Random Access Fully Automated Clinical Chemistry Analyser DXC 700 AU required in the P-2 form should be purchased from M/s Srinivasa Medical & Imaging Products Pvt. Ltd., 1-66-10, 1st Floor, Sector-2, M.V.P. Colony, Visakhapatnam-530017. To the best of my knowledge, they are the sole agents/distributors of the sole manufacturer's 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 Beckman Coulter DxC 700 AU analyzer. 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

V. N. G.
08/04/2023

Dr. V. NAGA GUHAN, MD
Additional Professor
Department of Biochemistry
AIIMS, Mangalagiri.

Recommendation by HoD: *Recommended*

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Signature of Head of Department /Section
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.



Beckman Coulter India Pvt. Ltd.

Regional Office:
 Building 6A, Unit 501 & 502
 RMZ Ecoworld, Sarjapur, Marathalli
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 Karnataka, India.
 Tel: +91 080-67515700
 Email: dxtendersindia@beckman.com

Ref.: BCIPL/GEN/159/2025
 Dated: September 26, 2025

PROPRIETARY ARTICLE CERTIFICATE

To Whom It May Concern:

We hereby declare that Fully Automated Biochemistry Analyzer (Model: DxC 700 AU) and its reagents and consumables as per list below are proprietary product manufactured by our principal M/s Beckman Coulter Inc., USA.

Part Number	Description and packing
OSR6102	Albumin, R1 4 x 29 MI
OSR61154	AMMONIA, 2x16mL & 1x3mL CALIBRATOR
OSR6211	Direct Bilirubin, R1 4x20 mL, R2 4x20 mL
OSR6112	Total-Bilirubin, R1 4x15 mL, R2 4x15 mL
OSR6113	Calcium oCPC, R1 4x27 mL, R2 4x27 mL
OSR6116	Cholesterol, R1 4 x 22.5 mL
OSR6178	Creatinine, R1 4x51 mL, R2 4x51 mL
OSR6221	Glucose, R1 4 x 53 mL, R2 4 x 27 mL
OSR6187	HDL-Cholesterol, R1 4x27 mL, R2 4x9 mL
OSR6186	Iron, R1 4 x 15 mL, R2 4 x 15 mL
OSR6183	LDL-Cholesterol, R1 4x27 mL, R2 4x9 mL
B38858	Urine/CSF Albumin 516 or 812 tests per kit
OSR6170	Urinary/CSF Protein, R1 4x19 mL, Calibrator 1x3 mL
OSR6132	Total-Protein, R1 4x25 mL, R2 4x25 mL
OSR60118	Triglyceride, R1 4x20 mL, R2 4x5 mL
OSR6134	Urea, R1 4 x 25 mL, R2 4 x 25 mL
OSR6198	Uric Acid, R1 4x30 mL, R2 4x12.5 mL
OSR6004	ALP, R1 4 x 12 mL, R2 4 x 12 mL
OSR6107	ALT, R1 4 x 50 mL, R2 4 x 25 mL
OSR6006	Alpha Amylase, R1 4 x 10 mL
OSR6114	Cholinesterase, R1 4 x 30 mL, R2 4 x 6 mL
OSR6179	CK (NAC), R1-1 4x22 mL, R1-2 4x4 mL, R2 4x6 mL
OSR61155	CK-MB, R1-1 2x22 mL, R1-2 2x4 mL, R2 2x6 mL
OSR6120	GGT, R1 4 x 40 mL, R2 4 x 40 mL
OSR6128	LDH, R1 4 x 40 mL, R2 4 x 20 mL
OSR6230	Lipase, R1 4x30 mL, 4xLy, R2 4x10 mL, 2xCalibrator
OSR6194	ASO, R1 4 x 51 mL, R2 4 x 7 mL
OSR6199	CRP Latex, R1 4x30 mL, R2 4x30 mL
OSR61105	RF Latex, R1 4 x 24 mL, R2 4 x 8 mL
66318	ISE Reference, 4 x 1000 mL
66319	ISE Mid Standard, 4 x 2000 mL
66320	ISE Buffer, 4 x 2000 mL
66313	ISE Na+/K+ Selectivity Check, 2x25 mL
66314	ISE Internal Reference, 2 x 25 mL
66315	ISE Low/High Urine Standard, 2x100 mL Low, 2x100 mL High

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, L.B.S. Road, Kurla (West), Mumbai-400070. Tel: +91 22 68385000 Fax: +91 22 68385060
 CIN: U33119MH2005PTC157177 www.beckmancoulter.com
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Handwritten signature/initials in blue ink.



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 Email: dxtendersindia@beckman.com

66316	ISE High Serum Standard, 4 x 100 mL
66317	ISE Low Serum Standard, 4 x 100 mL
MU919400	Na Electrode A&T (1 ea.)
MU919500	K Electrode A&T (1 ea.)
MU919600	CL Electrode A&T (1 ea.)
B64606	Urine Calibrator
ODC0003	Control Serum 1, 20 x 5 mL
ODC0004	Control Serum 2, 20 x 5 mL
66039	Cleaning Solution, 6 x 450 mL
OSR0001	Wash Solution, 6 x 2 L
ODR20067	Cleaning Solution (For Contamination Avoidance) 4x54 mL
MU988800	Photometer Lamp, 12V 20W (1 ea.)
MU919700	REF Electrode A&T (1 ea.)
B12397	HbA1c 2 x 12 extendSure Control Kit
B93009	HbA1c Advanced
ODC0029	D-Dimer Control (Level 1 - 2) 2 x 0.5 mL
ODR3033	D-Dimer Calibrator (Level 1) 2x2.5 mL, (Level 2) 2x0.5 mL
OSR60135	D-Dimer, R1 2 x 12.5 mL, R2 2 x 12.5 mL
66300	System Calibrator, 20 x 5 mL
MU919700	REF Electrode A&T (1 ea.)
472137	KIT, HEMOLYZING SOLN 1000TEST CX/L
B00389	HbA1c AU Kit
B38859	Urine/CSF Albumin Calibrator
ODC0005	HDL/LDL Cholesterol Control Serum (Level 1-2) 3x5 mL
ODC0011	HDL-Cholesterol Calibrator, 2 x 3 mL
ODC0012	LDL-Cholesterol Calibrator, 2 x 1 mL
ODC0013	CRP Latex Control Serum (Level 1-2) 2x3 mL
ODC0014	ITA Control Serum 1, 6 x 2 mL
ODC0015	ITA Control Serum 2, 6 x 2 mL
ODC0016	ITA Control Serum 3, 6 x 2 mL
ODC0026	CRP Latex Calibrator Normal Set (Level 1-5) 1x2 mL
ODC0027	CRP Latex Calibrator Highly Sensitive Set (Level 1-5) 1x2 mL
ODC0028	RF Latex Calibrator (Level 1-5) 1x1 mL
ODC6404	Digoxin Calibrator (Level 1-6) 1x2.5 mL
ODC6411	Core TDM Multi-Calibrator (Level 1) 2x7.5 mL, (Level 2) 2x5 mL
ODR30034	CK-MB Calibrator, 6 x 1 mL
ODR30035	CK-MB Control Serum Level 1, 9 x 2 mL
ODR30036	CK-MB Control Serum Level 2, 9 x 2 mL
ODR3021	Serum Protein Multi Calibrator (Level 1-6) 1x2 mL
ODR3022	APO A1&B Calibrator (Level 1-5) 1x2 mL
ODR3023	Serum Protein Multi Calibrator 2 (Level 1-5) 1x2 mL
OSR60117	Calcium Arsenazo, R1 4 x 15 mL
OSR6020	GGT, R1 4 x 18 mL, R2 4 x 18 mL
OSR6098	Uric Acid, R1 4x12 mL, R2 4x5 mL

Beckman Coulter India Pvt. Ltd.

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U/H

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 Karnataka, India.
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 Email: dxtendersindia@beckman.com

OSR6109	AST, R1 4 x 25 mL, R2 4 x 25 mL
OSR6111	Direct Bilirubin, R1 4x6 mL, R2 4x6 mL
OSR61171	IgA, R1 4 x 14 mL, R2 4 x 11 mL
OSR61172	IgG, R1 4 x 22 mL, R2 4 x 20 mL
OSR61173	IgM, R1 4 x 14 mL, R2 4 x 11 mL
OSR61205	UIBC, R1 4x27 mL, R1a 4x3 mL, R2 4x6 mL, R2a 4x2 mL
OSR6121	Glucose, R1 4x25 mL, R2 4x12.5 mL
OSR6122	Inorganic Phosphorous, R1 4x15 mL, R2 4x15 mL
OSR6130	Lipase, R1 4x10 mL, 4xLyo, R2 4x3.3 mL, 2xCalibrator
OSR6142	APO A1, R1 4 x 13 mL, R2 4 x 13 mL
OSR6143	APO B, R1 4 x 13 mL, R2 4 x 7 mL
OSR6151	Beta 2 Microglobulin, R1 4x10 mL, R2 4x8 mL
OSR6152	Transferrin, R1 4 x 7 mL, R2 4 x 8 mL
OSR6159	C3, R1 4 x 10 mL, R2 4 x 8 mL
OSR6160	C4, R1 4 x 10 mL, R2 4 x 8 mL
OSR6164	Ceruloplasmin, R1 4 x 18 mL, R2 4 x 5 mL
OSR6165	Haptoglobin, R1 4x16.5 mL, R2 4x4.5 mL
OSR6182	Alpha Amylase, R1 4x40 mL, R2 4x10 mL
OSR6189	Magnesium, R1 4 x 40 mL
OSR6193	Lactate, R1 4 x 10 mL, 4 x Lyo
OSR6404	Digoxin, R1 2x17.6 mL, R2 2x12.8 mL
OSR6414	Carbamazepine, R1 2x16 mL, 2 x Lyo, R2 2x16 mL, 2 x Lyo
ZM160600	Sample Cup 2.5mL (pkg of 1000)

M/s. Beckman Coulter India Private Limited is the sole entity to import, promote and market above products in India either directly or through its authorized distributors.

Thanking you,
 For Beckman Coulter India Private Limited



Signed by:

Raghavendra SR

Signer Name: Raghavendra SR
 Signing Reason: I approve this document
 Signing Time: 26-Sep-2025 | 3:21:04 PM IST

(Raghavendra S.R.) B8E63150BE214E19ADE2DE7229A78477

Sales Head - Government Business, India
 Clinical Diagnostics

U.S.R.

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Specifications of Reagents & Consumables for Beckman Coulter DXC 700 AU

S.no	<u>Name of items with full specifications</u>
1.	Albumin, R1 4 x 29 mL
2.	AMMONIA, 2x16mL & 1x3mL CALIBRATOR
3.	Direct Bilirubin, R1 4x20 mL, R2 4x20 mL
4.	Total-Bilirubin, R1 4x15 mL, R2 4x15 mL
5.	Calcium oCPC, R1 4x27 mL, R2 4x27 mL
6.	Cholesterol, R1 4 x 22.5 mL
7.	Creatinine, R1 4x51 mL, R2 4x51 mL
8.	Glucose, R1 4 x 53 mL, R2 4 x 27 mL
9.	HDL-Cholesterol, R1 4x27 mL, R2 4x9 mL
10.	Iron, R1 4 x 15 mL, R2 4 x 15 mL
11.	LDL-Cholesterol, R1 4x27 mL, R2 4x9 mL
12.	Urine/CSF Albumin 516 or 812 tests per kit
13.	Urinary/CSF Protein, R1 4x19 mL, Calibrator 1x3 mL
14.	Total-Protein, R1 4x25 mL, R2 4x25 mL
15.	Triglyceride, R1 4x20 mL, R2 4x5 mL
16.	Urea, R1 4 x 25 mL, R2 4 x 25 mL
17.	Uric Acid, R1 4x30 mL, R2 4x12.5 mL
18.	ALP, R1 4 x 12 mL, R2 4 x 12 mL
19.	ALT, R1 4 x 50 mL, R2 4 x 25 mL
20.	Alpha Amylase, R1 4 x 10 mL
21.	Cholinesterase, R1 4 x 30 mL, R2 4 x 6 mL
22.	CK (NAC), R1-1 4x22 mL, R1-2 4x4 mL, R2 4x6 mL
23.	CK-MB, R1-1 2x22 mL, R1-2 2x4 mL, R2 2x6 mL
24.	GGT, R1 4 x 40 mL, R2 4 x 40 mL
25.	LDH, R1 4 x 40 mL, R2 4 x 20 mL
26.	Lipase, R1 4x30 mL, 4xLyo, R2 4x10 mL, 2xCalibrator
27.	ASO, R1 4 x 51 mL, R2 4 x 7 mL
28.	CRP Latex, R1 4x30 mL, R2 4x30 mL
29.	RF Latex, R1 4 x 24 mL, R2 4 x 8 MI
30.	ISE Reference, 4 x 1000 mL
31.	ISE Mid Standard, 4 x 2000 mL
32.	ISE Buffer, 4 x 2000 mL
33.	ISE Na ⁺ /K ⁺ Selectivity Check, 2x25 mL
34.	ISE Internal Reference, 2 x 25 mL
35.	ISE Low/High Urine Std, 2x100 mL Low, 2x100 mL High
36.	ISE High Serum Standard, 4 x 100 mL
37.	ISE Low Serum Standard, 4 x 100 mL
38.	Na Electrode A&T (1 ea.)
39.	K Electrode A&T (1 ea.)
40.	CL Electrode A&T (1 ea.)
41.	Urine Calibrator
42.	Control Serum 1, 20 x 5 mL
43.	Control Serum 2, 20 x 5 mL
44.	Cleaning Solution, 6 x 450 mL

45.	Wash Solution, 6 x 2 L
46.	Cleaning Solution (For Contamination Avoidance) 4x54 mL
47.	Photometer Lamp, 12V 20W (1 ea.)
48.	HbA1c 2 x 12 extendSure Control Kit
49.	HbA1c Advanced
50.	D-Dimer Control (Level 1 - 2) 2 x 0.5 mL
51.	D-Dimer Calibrator (Level 1) 2x2.5 mL, (Level 2) 2x0.5 mL
52.	D-Dimer, R1 2 x 12.5 mL, R2 2 x 12.5 mL
53.	System Calibrator, 20 x 5 mL
54.	REF Electrode A&T (1 ea.)
55.	KIT, HEMOLYZING SOLN 1000TEST CX/L
56.	HbA1c AU Kit
57.	Urine/CSF Albumin Calibrator
58.	HDL/LDL Cholesterol Control Serum (Level 1-2) 3x5 mL
59.	HDL-Cholesterol Calibrator, 2 x 3 mL
60.	LDL-Cholesterol Calibrator, 2 x 1 mL
61.	CRP Latex Control Serum (Level 1-2) 2x3 mL
62.	ITA Control Serum 1, 6 x 2 mL
63.	ITA Control Serum 2, 6 x 2 mL
64.	ITA Control Serum 3, 6 x 2 mL
65.	CRP Latex Calibrator Normal Set (Level 1-5) 1x2 mL
66.	CRP Latex Cali Highly Sensitive Set (Level 1-5) 1x2 mL
67.	RF Latex Calibrator (Level 1-5) 1x1 mL
68.	Digoxin Calibrator (Level 1-6) 1x2.5 mL
69.	Core TDM Multi-Calib (Level 1) 2x7.5 mL, (Level 2) 2x5 mL
70.	CK-MB Calibrator, 6 x 1 mL
71.	CK-MB Control Serum Level 1, 9 x 2 mL
72.	CK-MB Control Serum Level 2, 9 x 2 mL
73.	Serum Protein Multi Calibrator (Level 1-6) 1x2 mL
74.	APO A1&B Calibrator (Level 1-5) 1x2 mL
75.	Serum Protein Multi Calibrator 2 (Level 1-5) 1x2 mL
76.	Calcium Arsenazo, R1 4 x 15 mL
77.	GGT, R1 4 x 18 mL, R2 4 x 18 mL
78.	Uric Acid, R1 4x12 mL, R2 4x5 mL
79.	AST, R1 4 x 25 mL, R2 4 x 25 mL
80.	Direct Bilirubin, R1 4x6 mL, R2 4x6 Ml
81.	IgA, R1 4 x 14 mL, R2 4 x 11 mL
82.	IgG, R1 4 x 22 mL, R2 4 x 20 mL
83.	IgM, R1 4 x 14 mL, R2 4 x 11 mL
84.	UIBC, R1 4x27 mL, R1a 4x3 mL, R2 4x6 mL, R2a 4x2 mL
85.	Glucose, R1 4x25 mL, R2 4x12.5 mL
86.	Inorganic Phosphorous, R1 4x15 mL, R2 4x15 mL
87.	Lipase, R1 4x10 mL, 4xLyso, R2 4x3.3 mL, 2xCalibrator
88.	APO A1, R1 4 x 13 mL, R2 4 x 13 mL
89.	APO B, R1 4 x 13 mL, R2 4 x 7 mL
90.	Beta 2 Microglobulin, R1 4x10 mL, R2 4x8 mL
91.	Transferrin, R1 4 x 7 mL, R2 4 x 8 mL
92.	C3, R1 4 x 10 mL, R2 4 x 8 mL

93.	C4, R1 4 x 10 mL, R2 4 x 8 mL
94.	Ceruloplasmin, R1 4 x 18 mL, R2 4 x 5 mL
95.	Haptoglobin, R1 4x16.5 mL, R2 4x4.5 mL
96.	Alpha Amylase, R1 4x40 mL, R2 4x10 mL
97.	Magnesium, R1 4 x 40 mL
98.	Lactate, R1 4 x 10 mL, 4 x Lyo
99.	Digoxin, R1 2x17.6 mL, R2 2x12.8 mL
100.	Carbamazepine, R1 2x16 mL, 2 x Lyo, R2 2x16 mL, 2 x Lyo
101.	Sample Cup 2.5mL (pkg of 1000)

Specifications of Reagents & Consumables for Beckman Coulter DXC 700 AU

Objection should be submitted in following format:

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