



अखिल भारतीय आयुर्विज्ञान संस्थान नागपुर

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NAGPUR

Address: Plot No. 2, Sector-20, MIHAN, Nagpur- 441108

Email: - hospitalstore@aiimsnagpur.edu.in

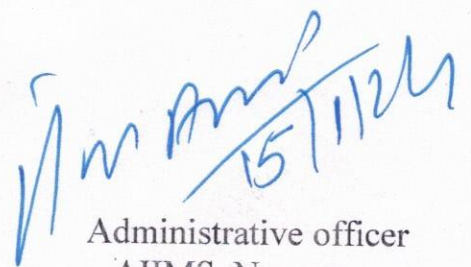
No. AIIMS/NAG/PROC/MED.STR/Cons/Biochem/23-24/088/Com.Obj/09 Dated 16/01/2024

Invitations for Comments / Objections

Subject: Proposal for Purchase of 'Kits & Consumables for Transasia XL-1000 clinical chemistry Analyzer' on proprietary basis for Biochemistry department at AIIMS Nagpur – **Inviting comments/Objection thereon**

The Institute is in the process of purchasing of 'Kits & Consumables for Transasia XL-1000 clinical chemistry Analyzer' on Proprietary basis for Biochemistry department of AIIMS, Nagpur from M/s Medequip Enterprises, Nagpur, which is the authorized distributor of Transasia Biomedicals Ltd, Mumbai (OEM). They are responsible for collecting and supplying the order to AIIMS Nagpur. (The PAC certificate of the OEM, along with the authorization letter, is attached).

The above documents are being uploaded for open information to submit objection / comments, if any from any manufacturer regarding proprietary nature of the above said system and accessories/consumables within **14 days** from the date of issue/uploading of the notification. The comments should be sent to Store Office, Hospital Store, AIIMS Nagpur on or before **Date: 29/01/2024** up to 11:00 AM, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.


15/1/24

Administrative officer
AIIMS, Nagpur

Enclosure: Related documents enclose



Date -11-09-2023

PROPRIETRY ARTICLE CERTIFICATE

To,
The Executive Director,
AIIMS
Nagpur

Sub:- PROPRIETARY ARTICLE CERTIFICATE.

Dear Sir

This is to certify that enclosed (annexure A) reagents and chemical to be used in fully Auto Analyzer XL 1000 and EM 360 are sole Propriety product of M/S Transasia Bio- Medicals Ltd . Consumable reagents brand name is **Erba System Pack**. These reagent are exclusive made and validated on XL 1000 and EM 360. For the best performance and best results, we do recommend of Erba System Pack reagent only. These system pack available through our Authorized Distributers **Medequip Enterprises Nagpur** . No other Brand/Product Reagent can be compatible on this analyzer for best quality performance .

We hereby confirm that XL 1000 and EM 360 and its reagents are proprietary products of Transasia Bio-Medicals Ltd.

Thanking You

Yours Faithfully


For, Transasia Bio-Medicals Ltd

Transasia Bio-Medicals Ltd.

**Annexure A
System Packs**

Sr. No	Product Code	Product Name	Pack Size	Pack Size in ML
1	113957	4 Channel ISE Cleaning Solution - 5421	6 x 12 ml	72
2	100315	4 Channel ISE MODULE Reagent Pack @ 35 SPD	Cal A - 520 ml / Cal B - 190 ml (Total 710 ml)	710
3	131933	ADA	1 x 20 ml / 1 x 10 ml	30
4	131934	ADA Cali	1 x 1 ml	1
5	131936	ADA Control	1 x 1 ml	1
6	120265	Albumin	10 x 44 ml	440
7	121156	Albumin Small System Pack	5 x 22 ml	110
8	121018	Alkaline Phosphatase	2 x 44 ml / 2 x 11 ml	110
9	121158	Alkaline phosphatase Small System Pack	5 x 22 ml / 5 x 6.8 ml	144
10	121026	Amylase	5 x 22 ml	110
11	121159	Amylase Small System Pack	5 x 11 ml	55
14	120623	Bilirubin Direct	6 x 44 ml / 6 x 12.3 ml	337.8
15	121160	Bilirubin Direct Small System Pack	5 x 22 ml / 5 x 6.8 ml	144
16	121202	Bilirubin Direct Plus (DCA)	6 x 44 ml / 6 x 12.3 ml	337.8
17	120621	Bilirubin Total	6 x 44 ml / 6 x 12.3 ml	337.8
18	121161	Bilirubin Total Small System Pack	5 x 22 ml / 5 x 6.8 ml	144
19	121201	Bilirubin Total Plus (DCA)	6 x 44 ml / 6 x 12.3 ml	337.8
20	120262	Calcium (A)	10 x 12 ml	120
21	121162	Calcium (A) Small System Pack	5 x 6 ml	30
22	120263	Chloride	10 x 12 ml	120
24	121021	Cholesterol	10 x 44 ml	440
25	121164	Cholesterol Small System Pack	5 x 11 ml	55
26	120620	CK MB	2 x 44 ml / 2 x 11 ml	110
27	121166	CK MB Small System Pack	2 x 12 ml / 2 x 3 ml	30
28	120619	CK NAC	2 x 44 ml / 2 x 11 ml	110
29	121165	CK NAC Small System Pack	2 x 12 ml / 2 x 3 ml	30
30	131962	Control H (ASO/RF/CRP)	1 x 1 ml	1
31	131961	Control L (ASO/RF/CRP)	1 x 1 ml	1
32	121200	Creatinine - Enzymatic	5 x 30 ml / 5 x 10 ml	200

	121022	Creatinine - JAFFE	5 x 44 ml / 5 x 11 ml	275
	120958	Erba Autowash - System Pack	10 x 100 ml	1000
8	120219	Erba Norm	1 x 5 ml	5
39	120218	Erba Norm	4 x 5 ml	20
40	120221	Erba Path	1 x 5 ml	5
41	120220	Erba Path	4 x 5 ml	20
42	121055	FE 125	R1- 4 x 25 ml, R2- 2 x 12.5 ml, Calibrator: 2 x 2 ml	125
43	121948	Ferritin	2 x 14.5 / 2 x 7.7 ml	44.4
44	121949	Ferritin Calibrator	1 x 1 ml	1
45	121950	Ferritin Control Low	1 x 1 ml	1
46	121951	Ferritin Control High	1 x 1 ml	1
47	121019	Gamma GT	2 x 44 ml / 2 x 11 ml	110
48	121168	Gamma GT Small System Pack	2 x 22 ml / 2 x 6.8 ml	57.6
49	120266	Glucose (GOD - POD)	10 x 44 ml	440
50	121892	Glucose Hexokinase - UV	5 x 44 ml / 5 x 12.5 ml	282.5
51	121538	HbA1c Cali Set	5 x 0.5 ml	2.5
52	121540	HbA1c Con H	1 x 0.5 ml	0.5
53	121539	HbA1c Con L	1 x 0.5 ml	0.5
54	120706	HDL Cholesterol with Calibrator	4 x 30 ml / 4 x 10 ml	160
56	121020	LDH - P	2 x 44 ml / 2 x 11 ml	110
57	121169	LDH - P Small System Pack	5 x 11 ml / 5 x 4 ml	75
58	120707	LDL Cholesterol with Calibrator	2 x 30 ml / 2 x 10 ml	80
59	121280	Lipase XL	1 x 44 ml / 1 x 11 ml	55
61	120624	Magnesium	2 x 44 ml	88
62	120405	Micro Albumin Control	1 x 1 ml	1
64	120412	Micro Albumin with Cal	1 x 5 ml / 2 x 25 ml	55
65	120261	Microprotein with Cal	10 x 12 ml	120
66	121170	Microprotein with Cal Small System Pack	5 x 6 ml	30
67	120264	Phosphorus	10 x 12 ml	120
68	121171	Phosphorus Small System Pack	5 x 6 ml	30
69	120616	SGOT - EL	6 x 44 ml / 6 x 12.5 ml	339
70	121587	SGOT - EL Mini	2 x 22 ml / 2 x 6.9 ml	57.8
71	120271	SGOT - HL	4 x 35 ml / 4 x 18.1 ml	212.4
72	121172	SGOT- HL Small System Pack	5 x 22 ml / 5 x 11.7 ml	168.5
73	120617	SGPT - EL	6 x 44 ml / 6 x 12.5 ml	339
74	121588	SGPT - EL Mini	2 x 22 ml / 2 x 6.9 ml	57.8
75	120272	SGPT - HL	4 x 35 ml / 4 x 18.1 ml	212.4
76	121173	SGPT -HL Small System Pack	5 x 22 ml / 5 x 11.7 ml	168.5
77	120267	Total Protein	10 x 44 ml	440

	121291	Total Protein (Two Reagents)	4 x 34 ml / 4 x 17 ml	204
	121174	Total Protein Small System Pack	5 x 6 ml	30
80	121024	Triglycerides	5 x 44 ml / 5 x 11 ml	275
81	121175	Triglycerides - Small System Pack	5 x 11 ml / 5 x 4 ml	75
82	121058	UIBC 125	R1- 4 x 25 ml, R2- 2 x 12.5 ml, Calibrator: 2x 2 ml	125
83	121025	Urea	5 x 44 ml / 5 x 11 ml	275
84	121176	Urea Small System Pack	5 x 22 ml / 5 x 6.8 ml	144
85	121023	Uric Acid	5 x 44 ml / 5 x 11 ml	275
86	121177	Uric Acid Small System Pack	5 x 11 ml / 5 x 4 ml	75
87	121507	XL - ASO - TURBILATEX with CALIBRATOR (ITA)	1 x 22 ml / 1 x 5.5 ml	27.5
88	121238	XL - AUTOWASH AC/AL Kit	5 x 44 ml / 5 x 44 ml	440
89	120611	XL - MultiCal	4 x 3 ml	12
90	121506	XL - RF - TURBILATEX with CALIBRATOR (ITA)	1 x 22 ml / 1 x 5.5 ml	27.5
91	121505	XL - CRP - TURBILATEX with CALIBRATOR (ITA)	2 x 22 ml / 2 x 6.7 ml	57.4
92	121537	XL HbA1c with Cali Set	2 x 15 ml / 2 x 5 ml	40
93	115777	Sample Cup	500 cups	Na