

DEPARTMENT OF REPRODUCTIVE BIOLOGY
All India Institute Of Medical Sciences
Ansari Nagar, New Delhi - 110029

Ref No. 01/R.B./CRIA/Prop./ATCC/20-21

Dated: 11/07/2020

Subject: Purchase of reagents / kits of M/s American Type Culture Collection (ATCC), USA for the CRIA facility, Dept of Reproductive Biology, AIIMS, New Delhi on proprietary basis – Inviting comments thereon.

The CRIA facility, Department of Reproductive Biology is in the process to purchase the subject item from M/s American Type Culture Collection (ATCC) on proprietary basis. The proposal submitted by their local authorized distributor M/s Advaita Lifesciences LLP and departmental PAC certifications are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment / item within 15 days of issue giving reference no. **01/R.B./CRIA/Prop./ATCC/20-21**. The comments should be received by office of Professor & In Charge, CRIA facility, Department of Reproductive Biology, Room no. 2083, Teaching Block, AIIMS, New Delhi on or before **27.07.2020 upto 4.00 PM** failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Encl: Related documents enclosed.

Dr. P. K. Chaturvedi
Professor & In Charge, CRIA facility
Dept of Reproductive Biology

ALL INDIA INSTITUTE OF MEDICAL SCIENCES

Ansari Nagar, New Delhi-110029

PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE

1	Item/Type/Model No. required along with Specifications	ATCC-CRL-2922, EA.hy926: Vascular Endothelium: Human (Homo Sapiens), 1 ml
2	Is the item a spare part attachment or accessory for an existing equipment	No. These are Cell line cultures.
3	Name of the manufacturers/supplier of the item proposed by the indenter	Principal: M/s American Type Culture Collection (ATCC), USA Authorized Distributor: HiMedia Laboratories Pvt. Ltd. Supplier: Advaita Biosciences LLP, B-203, Derawal Nagar, Delhi-110 009
4	Are they sole manufacturers/sole distributors of the item	Manufactured by American Type Culture Collection (ATCC), USA (Sole Manufacturer)
5	Is there any other item with similar/equivalent specification available in the market to meet the job requirement envisaged? If the answer is yes, why the same can't be procured. Demanding Officer should bring out comparative functional advantages/cost effectiveness of the recommended item from these offered by other	No, these cell lines are provided only by ATCC, USA through their authorized distributor in India, M/s HiMedia Laboratories Pvt. Ltd.
6	What were the efforts made to locate alternative source of supply or use other substitutes	Search on Internet showed that only source is ATCC, USA. Hence, these are proprietary items.
7	Why open/limited tender can't be restored to, for locating alternative source.	Become worthless, as only source for these cell lines is ATCC, USA..
8	Price is reasonable or not	Yes, price is reasonable.
9	Any other justification for procuring item from single source	Only because these are Proprietary items and are taken as standardized reagent for tests performed in CRIA lab.

I certify that the item at SN 1 above is required to be procured on single tender basis as the source of supply is definitely known/the specified brand proposed was advantageous in meeting our requirements and limited tender system could be dispensed with as they would serve no useful purpose this particular case.

Signature of Indenter
(Demanding Officer)

COUNTERSIGNED
(Head of the Department)

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Dr. P. K. Chaturvedi

Professor & In Charge, CRIA facility
Dept of Reproductive Biology



प्रो. प्रदीप के. चतुर्वेदी
Prof. Pradeep K. Chaturvedi
Officer in-charge CRIA
प्रजनन वैज्ञानिक विभाग, Dept. of Reproductive Biology
अणु आर. स., नई दिल्ली / A.I.I.M.S., New Delhi-110029

ALL INDIA INSTITUTE OF MEIDICAL SCIENCES
Ansari Nagar, New Delhi-110029

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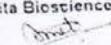
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Signature of Indenter
(Demanding Officer)


COUNTERSIGNED
(Head of the Department)



प्रो. प्रदीप के. चतुर्वेदी
Prof. Pradeep K. Chaturvedi
Officer In-charge CRIA
एजन्स वेबसाइट: www.cria.gov.in / Dept. of Reproductive Biology
आसानी से - नई दिल्ली - AIIMS, New Delhi-110029

 ADVAITA BIOSCIENCES LLP <small>Committed to provide Advaita Services</small>				SALES QUOTATION		
The HOD Department of Reproductive Biology All India Institute of Medical Sciences Ansari Nagar New Delhi-110 029				Quotation No.	ABA20117	
				Date	01-Jul-20	
				Validity	60 days	
				Delivery period	6-8 weeks	
				Payment term	Against delivery	
SPECIAL OFFER						
Item	Cat. No.	Description	Qty	Unit Price	UOM	Total Price
1	CRL-2922	Principal : ATCC/ Himedia EA.hy926; Vascular Endothelium ; Human (Homo sapiens), 1ml	1	58,627	PK	58,627
Total Price (INR)						58,627
Add: GST @ 12%						7,035
Total Payable (INR)						65,662
Note : Special offer is valid in case all the items are ordered mentioned in the quote Special offer in valid for limited period only Special offer not to be clubbed with any other offer / scheme / discount etc. Special offer is subject to scheme / offer by principal company						
Purchase order and payment in favour of:- Advaita Biosciences LLP B-203, Derawal Nagar Delhi-110 009, INDIA Mobile: 93500 42110, 98101 01897 GSTIN No: 07ABIFA0624P1ZB				For M/s Advaita Biosciences LLP  Designated Partner		


 प्रदीप के. चतुर्वेदी
 Prof. Pradeep K. Chaturvedi
 Officer in-charge CRIA
 प्रजनन, प्रवर्धन विभाग/Dept. of Reproductive Biology
 आर.आ.एम.एस. नई दिल्ली-110029



Credible leads to Incredible™

26 December 2019

Dear Customer

ATCC is the sole manufacturer of ATCC cell line Catalog. no. EA.hy926 (ATCC® CRL-2922™), Somatic Cell Hybrid Endothelial Cells; Homo sapiens, (human).

This is to further confirm that HiMedia Laboratories Pvt. Limited in India is an Authorized Distributor for ATCC Products in India, and ATCC is the manufacturer of the Product mentioned above.

Sincerely,
American Type Culture Collection

Craig S. Wade
Director, Contracts



प्रो. चतुर्वेदी, चतुर्वेदी
Prof. Deep K. Chaturvedi
Officer in-charge CRIA
प्रजनन जीवविज्ञान विभाग/Dept. of Reproductive Biology
10801 University Boulevard / A.I.I.M.S., New Delhi-110029 TEL 703.365.2700
Manassas, Virginia 20110-2209 USA FAX 703.365.2701

www.atcc.org

ADVAITA BIOSCIENCES LLP

Committed to provide Advaita Services

2 July 2020

PRICE REASONABILITY CERTIFICATE

To,

The HOD
Department of Reproductive Biology
All India Institute of Medical Sciences
Ansari Nagar
New Delhi-110 029

Dear Sir/madam,

This is with reference to our quote no. ABA20117 dated July 1, 2020; we would like to confirm that prices quoted in the sales quotation are the lowest.

We would like to certify that we have not quoted prices less than these to any other government/semi-government institute/organization in last 12 months.

With best regards,

For M/s Advaita Biosciences LLP


Designated Partner

(Amit Chugh)



प्रो. प्रदीप क. चतुर्वेदी
Prof. Pradeep K. Chaturvedi
Officer in charge CRIA
प्रजनन जीवविज्ञान विभाग/Dept. of Reproductive Biology
अ.भा.आ.सं., नई दिल्ली/A.I.I.M.S., New Delhi-110029

Regd Office: B-203, Derawal Nagar, Delhi – 110 009 advaitabiosciences@gmail.com 9350042110

HIMEDIA

For Life is Precious

HiMedia Laboratories Pvt. Ltd.

Ref: F/2020-21/MK-0019
Date: July 3, 2020

To,
The Director
All India Institute of Medical Sciences
New Delhi -110029

Sub: Authorization Letter

Dear Sir,

This is to notify that-

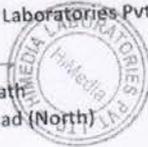
**M/s. Advaita Biosciences LLP
B-203, Ground Floor, Derawal Nagar,
Delhi -110009**

has been authorized to quote for and distribute all our product range such as **ATCC Cell line** on non-exclusive basis.

Yours sincerely,

For HiMedia Laboratories Pvt. Ltd.


Sunirmal Nath
Business Head (North)





डॉ. प्रदीप के. चतुर्वेदी
Dr. Pradeep K. Chaturvedi
Officer in charge CRIA
प्रजनन क्रोमोसोम विभाग, Deptt. of Reproductive Biology
आ.आ.सं. च.सि.ए./A.I.I.A.S., New Delhi-110029

REGISTERED OFFICE - 23, Vadhani Indl Est, LBS Marg, Mumbai - 400 086, India.
Tel: +91-22-6116 9797 / 2500 1607 | Fax: +91-22-2500 2286

CORPORATE OFFICE - A-516, Swastik Disha Business Park, Via Vadhani Indl Est, LBS Marg, Mumbai - 400 086, India.
Tel: +91-22-6147 1919 / 2500 3747 | Fax: +91-22-6147 1920 / 2500 5764 | Email: info@himedialabs.com

Web: www.himedialabs.com

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WHO
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CERTIFIED

CE

... expect only quality from us™
CIN: U85195MH1982PTC028194