



All India Institute of Medical Sciences, Bhubaneswar
At - Sijua (Patrapada), Post - Dumuduma, Bhubaneswar (Odisha) - 751 019

To be uploaded in Website: www.aiimsbhubaneswar.edu.in (Tender)

Reference No: AIIMS/BBSR/Patho/2018/F/5/01(Part-II)

Dated: 29 /01/2020

Sub: Procurement of Tissue Lyzer (Bead beater) (Make: Qiagen) for the Department of Pathology & Lab Medicine (Project) at AIIMS, BBSR on Proprietary basis - **Inviting Comments thereon.**

The Department of Pathology & Lab Medicine (Project) of AIIMS, Bhubaneswar has requested for Procurement of Tissue Lyzer (Bead beater) (Make: Qiagen) from **M/s Qiagen GmbH, Germany**, through their authorized Indian Distributor **M/s Pristine Biochemical, Bhubaneswar**.

The Notice is being uploaded for general information of prospective manufacturer/Authorized Distributor/Dealers to submit their objection/proposal/comments, if any, on proprietorship of the item.

In case the product of any manufacturer/Authorized distributor/Dealer conforms to the enclosed specifications, they may submit their proposal for the supply of the same along with the brochures, point by point compliance of the enclosed specifications along with all documentary evidence. One quotation of the product may also be submitted.

The objections/comments/proposal should be sent in sealed cover to the Office of Sr. Procurement Cum Stores Officer, AIIMS, Bhubaneswar (Odisha) – 751019 or through e-mail to spo@aiimsbhubaneswar.edu.in, aso.rnpattnaik@aiimsbhubaneswar.edu.in, so as to reach on or before **date: 12-02-2020** failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

The ref. no.- **AIIMS/BBSR/Patho/2018/F/5/01(Part-II)** dt: 29-01-2020, due on dated: 12-02-2020 should be superscripted on sealed envelope.

Enclosure:

1. Proprietary Article Certificate from Indenting Officer of Department of Pathology & Lab Medicine, AIIMS, Bhubaneswar. **Annexure-I**
2. PAC of **M/s Qiagen GmbH, Germany** for the Tissue Lyzer (Bead beater) **Annexure-II**
3. Price Quotation of Tissue Lyzer (Bead beater) **Annexure-III**
4. Authorisation Certificate **Annexure-IV**

Copy to:

- | | | |
|--|---|-----------------------------|
| 1. Indenting Officer, Department of Pathology & LM | : | for information please |
| 2. Accounts Officer | : | for information please |
| 3. IT Cell | : | for hoisting in the website |

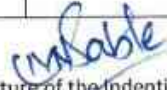
Sr. Procurement-cum-Stores Officer

AIIMS, BHUBANESWAR

(16)

Proprietary Article Certificate
Valid for the Current Financial Year

File No. and Date Reference :		Tissue lyzer	
1	Description of article	Tissue lyzer (Bead beater)	
2	Forecast of quantity /annual requirement	One	
3	Approximate estimated value for above quantity	4,89,904 /-	
4	Maker's name and address	Qiagen GmbH, Germany	
5	Name(s) of authorized dealers/ stockists	Pristine Bio chemical.	
6	I approve the above purchase on PAC basis and certify that :- Note- Tick to retain only one out of (b), C-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it - without which PAC certificate will be invalid.		
6 (a)	This is the only firm who is manufacturing / stocking this item. AND		Yes
6 (b)	A Similar article is not manufactured / sold by any other firm, which could be used in lieu OR		Yes
6 (c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/ Warranty, spares.): OR - System with provision of effective disruption & homogenization using liquid nitrogen & or in frozen condition - 2x96 collection micro tubes		
6 (c)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources) : OR		
7	Reference of concurrence of finance wing to the proposal :		
History of PAC Purchase of this item for past three years may be given below :			
Name of the Supplier : Pristine bio chemical.			
Order/ Tender Reference & Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any


 Signature of the Indenting Officer
Dr. Mukund Namdev Sable
 Assistant Professor
 Dept. of Pathology & Lab. Medicine
 AIIMS, Bhubaneswar-751019

Signature of Approving Authority.....

Date..... Designation of Officer.....



TO WHOM IT MAY CONCERN

This is to certify that the Qiagen **Tissue Lyser II** system having Part Number **85300**, manufactured and marketed by M/s Qiagen GmbH, 40724-Hilden, Germany, is a **Proprietary product** covered under patent No. 6677151, 8036832 and 7227128. The system has following proprietary/unique features combined in a single instrument:

1. Simultaneous disruption of up to 48 or 192 samples through high-speed shaking with tungsten beads which heat and grind samples.
2. Process up to 2x 96 samples in just 2-4 minutes.
3. System has provision of effective disruption and homogenization using liquid nitrogen or in frozen condition.
4. The system offer processing of a wide variety of samples, including animal and plant tissues, which can be used to disrupted samples to release high-quality DNA, RNA and protein for subsequent purification and analysis.
5. Reproducible results with difficult-to-lyse tissues such as barks, seeds, bones, teeth etc.
6. Technology & Throughput: Bead Mill, 2 x 96 collection micro tubes (1.2 ml) or 2 x 24 micro centrifuge tubes (2ml)
7. System have the Digital settings and control of disruption time (10 seconds – 99 minutes) and vibration frequency (3–30 Hz)

No other firm or company other than Qiagen GmbH manufacture the above item with above mention Part No and features, for life science research work. Also Qiagen India Pvt. Ltd. is a wholly own subsidiary of Qiagen GmbH.

For **QIAGEN GmbH**,

ANDREW BELL

*Division Manager
EMT Business Unit*

Hilden / 25-APRIL-14

QIAGEN GmbH
QIAGEN Strasse 1, D-40724 Hilden
Germany
Phone: 02103-29-12000, Fax: 02103-29-22000
www.Qiagen.com

PRISTINE BIO CHEMICAL

104, BOMIKHAL, RASULGARH, BHUBANESWAR, ODISHA,

Email: pristinebiochem@gmail.com. MOB:-09439082288

GST No: 21AJPPD1174J1ZE

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Quote No: PBCQ-000441 (19-20)

Date: January 8, 2020

Buyer: The Director

All India Institute of Medical Sciences

Dept. of Pathology, Sijua, Patrapada,

Bhubaneswar-751019, Odisha

Gst No -21AAAGA0127K1Z5

Kind Attn.: Dr. Mukund Sable

Sub: Quotation for TissueLyser LT of Qiagen Products.

Dear Sir,

Herewith reference to the above said enquiry, we are pleased to quote our best possible price for TissueLyser LT of Qiagen, as per your enquiry.

SL No.	Cat. No.	Description	Make	Qty	Price/ Unit	Total Amount
01	85600	TissueLyser LT system The TissueLyser LT is a small bead mill which provides fast, effective disruption of up to 12 samples at the same time. This throughput matches that of the QIAcube, which automates sample preparation using trusted QIAGEN spin-column kits. Simultaneous disruption and homogenization is achieved through high-speed shaking of samples in 2 ml microcentrifuge tubes with stainless steel or glass beads. The TissueLyser LT must be used in combination with the coolable TissueLyser LT Adapter, which holds tubes during the disruption process. Additional accessories include beads and bead dispensers. Key Features: Simultaneous disruption of up to 12 samples Compact instrument with small footprint Coolable adapter to prevent biomolecule degradation Reproducible results with all sample types Compatible with all laboratory workflows	Qiagen	1	386020.00	386020.00
02	69980	Tissue Lyser LT Adapter, 12-Tubes	Qiagen	1	Included	
03	69989	Stainless Steel Beads, 5 mm (200)	Qiagen	1	14430.00	14430.00
					Total	400450.00
					Discount @ 5%	20022.50
					Net Discounted Price:	380427.50
					Additional (GST) @ 18%	68476.95
					G. Total	448904.45
					Round Off:	448904.00
₹ (In Inr): Four Lakh Forty-eight Thousand Nine Hundred Four Only.						

Terms and Conditions:

- 1) Order to be placed M/s PRISTINE BIO CHEMICAL, BBSR.
- 2) The above quoted price is inclusive of Packing, Forwarding & Freight.
- 3) Installation/Demonstration: Free of cost by trained Engineers and Scientists
- 4) Delivered within 4-6 week after getting the P.O.
- 5) **Warranty: One year from the date of installation.**
- 6) Kindly note that order once placed can't be put on hold modified or cancelled.
- 7) Payment: To be made within 30 days from the date of Delivery.
- 8) F.O.R. Destination i.e. Stores.
- 9) Offer is valid for 4-6 weeks from the date of opening.

Thanking you & awaiting for your valued order.

For Pristine Bio Chemical



Authorized Signatory



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To,
The Director
All India Institute of Medical Sciences,
Sijua, Patrapada, Bhubaneswar-751019, Odisha

07.01.2020

Subject: Authorization Letter

Dear Sir,

With reference to the above-mentioned subject we hereby authorize our current distributor for your esteemed Institute, to participate and quote on behalf of QIAGEN India Pvt Ltd. namely –

M/s PRISTINE BIO CHEMICAL,

104, Bomikhal, Rasulgarh,
Bhubaneswar, Odisha

Call Us +91- 9439082288

Email: pristinebiochem@gmail.com.

No other distributor than M/s PRISTINE BIO CHEMICAL are authorized to sell QIAGEN products and will be valid till 31st March, 2020.

However, M/s QIAGEN India Pvt. Ltd. will take the full responsibility of the specification submitted and price & warranty offered by the distributor.

Please feel free to contact us in case you seek further clarifications.

Looking forward to supporting you in your scientific endeavors.



Name: D. Mohanty

Designation: Regional Sales Manager

Name of the Company/ Firm: QIAGEN INDIA PVT.LTD

Complete Postal Address: 39, Samyak Tower, Pusa Road, Karol Bagh, New Delhi-110005

Telephone no(s): +91 8800406928

Website: www.Qiagen.com