



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: J-11025(067)/2019-20/S&P

Date: 07/02/2020

Subject: Procurement of Rapid Genotyping System for Identification & Drug Resistance testing of M. tuberculosis on PAC basis for the Dept. of Microbiology at AIIMS, BBSR.

Inviting Comments thereon.

The Department of Microbiology of AIIMS, Bhubaneswar has requested for Procurement of “Rapid Genotyping System for Identification & Drug Resistance testing of M. Tuberculosis (Brand: Hain Life Science)” from **M/s Biomerieux India Pvt. Ltd., New Delhi.**

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.jkbiswal@aiimsbhubaneswar.edu.in, so as to reach on or before **date: 22-02-2020** 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. – **J-11025(067)/2019-20/S&P** dt: 07-01-2020, due on dated: 22-02-2020 should be superscripted on sealed envelope.

Enclosure:

1. Proprietary Article Certificate from Indenting Officer of Department of Microbiology, AIIMS, Bhubaneswar. **Annexure-I**
2. PAC of M/s. Hain Lifescience **Annexure-II**
3. Price Quotation of Rapid Genotyping System for Identification & Drug Resistance testing of M. Tuberculosis (Brand: Hain Life Science) **Annexure-III**

Copy to:

- | | | |
|---|---|------------------------------|
| 1. Indenting Officer, Dept. of Microbiology | : | for information please. |
| 2. Accounts Officer | : | for information please. |
| 3. IT Cell | : | for hoisting in the website. |

-Sd -

Sr. Procurement-cum-Stores Officer

Proprietary Article Certificate
Valid for the Current Financial Year

File No. and Date Reference :			
1	Description of article	Rapid Genotyping System for identification and drug resistance testing of M. tuberculosis	
2	Forecast of quantity /annual requirement		
3	Approximate estimated value for above quantity	Equipment RS. 21,28,000/-	
4	Maker's name and address	Hain Life Science	
5	Name(s) of authorized dealers/ stockists	M/s BioMerieux India Pvt. Ltd	
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	✓	
6 (b)	A Similar article is not manufactured / sold by any other firm, which could be used in lieu OR	X	
6 (c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/ Warranty, spares.) : OR	X	
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	This is the only system endorsed by WHO for MTBC detection & drug sensitivity (first & second line)	
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 : NA			
Name of the Supplier M/s BioMerieux India Pvt. Ltd.			
Order/ Tender Reference & Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any

Signature of the Indenting Officer

Signature of Approving Authority.....

Date..... Designation of Officer HOD, Dept. of Microbiology

PROPRIETARY ARTICLE CERTIFICATE

We,

Hain Lifescience
Hardwiesenstrasse 1
72147 Nehren
Germany

hereby confirm that the following devices and accessories are manufactured exclusively by
Hain Lifescience:

- TwinCubator
- GT-Blot 48
- GT-Blot 48 Incubation Trays
- GTQ-Cycler

For and on behalf of Hain Lifescience

Nehren, 2nd May 2019



David Hain
Managing Director



Dr. Wolfgang Pusch
Managing Director



07-02-2020

QUOTATION					
bioMérieux India Pvt. Ltd. 43A, Okhla Industrial Estate, Phase-III New Delhi - 110020 Tell : 42098800		No. BMX/Q/AIIMS-BHUBANESWAR/GTBLOT/20		Dated 3-Feb-20	
BILL TO The Director, All India Institute of Medical Sciences, Bhubaneswar (Odisha)- 751019		Ref No. Procurement of Rapid Genotyping System for Identification of Drug Resistance Testing of M. Tuberculosis (Make: Hain Lifescience, Germany) for the Department of Microbiology at AIIMS, Bhubaneswar		Dated 28.01.2020	
Ship To To, The Director, All India Institute of Medical Sciences, Bhubaneswar (Odisha)- 751019					
Sr No.	Description	Quoted Model	Qty (Nos.)	Unit Price (Rs.)	Total Price (Rs.)
1	Rapid Genotyping System for Identification of Drug Resistance Testing of M. Tuberculosis with Standard accessories along with suitable UPS free of cost Warranty - 05 yrs. comprehensive warranty from the date of satisfactory installation CAMC @4% of quoted price per year after the warranty period + taxes as applicable	GT BLOT 48	1	19,00,000.00	19,00,000.00
				GST@12%	2,28,000.00
Total No. of Quantities (1)				Grand Total	21,28,000.00
Rupees Twenty One Lakhs Twenety Eight Thousand only. All other terms & conditions as per above tender ref GST NO. 06AAACB4984F1ZQ Declaration We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct					



For bioMérieux India Pvt. Ltd.

Authorised Signatory

SUBJECT TO NEW DELHI JURISDICTION

Handwritten:
 07-02-2020
 1/c. HOD. Microbiology.

bioMérieux India Pvt. Ltd.

Date: 19th March 2018

To whom it may concern

Hain Lifescience GmbH, represented by its General Manager Mr. David Hain, hereby declares that bioMerieux India Pvt. Ltd., 43A, Okhla Industrial Estae, Phase III, New Delhi- 110020, India is the sole authorized distributor of Hain Lifescience in India for sale of the following products and the associated accessories:

- GenoType MTBDRplus
- GenoType MTBDRsl
- GenoType Mycobacteria CM
- GenoType CMdirect
- GenoType Mycobacteria AS
- GenoType NTM-DR
- GenoType MTBC
- GenoType LeptraeDR
- GenoLyse
- TwinCubator®
- GT-Blot48
- GTQ Cyclor
- GenoScan

Sincerely yours,



David Hain
General Manager
Hain Lifescience GmbH

Handwritten signature and date:
07-02-2020

Processing of the GenoType test systems

Reliable and efficient diagnostics
using GenoType test systems



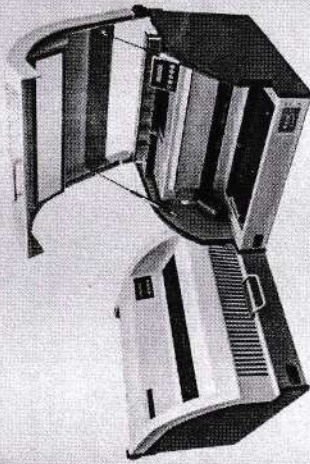
The **GenoType** test systems are based on the **DNA•STRIP** technology. DNA is isolated from the specimen, amplified and detected via reverse hybridization on a membrane strip. Those single steps can be processed automatically with our instruments.

Your benefits

- User-friendly test procedures
- High sensitivity combined with excellent specificity
- Individual level of automation
- Cost-efficient test procedure even for small labs
- Intuitive operation of all instruments
- CE-marked: no need for elaborate validation studies!

Handwritten signature and date:
07.02.2020

GT-Blot 48 – Automated hybridization of up to 48 samples



At a glance

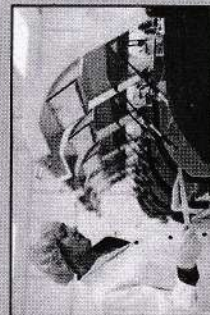
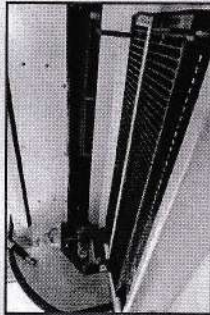
- Fully automated hybridization of 1–48 **GenoType** test strips
- Novel heating system and high quality system components
- Color-coded reagent containers
- User-friendly software
- Automated recirculation of the remaining fluid

Specifications

- Number of samples: 1–48
- Pipetting volume: 1.0–4.0 ml
- Dispensing channels: 6
- Size: 64 × 62 × 45 cm (W × D × H)
- Weight: approx. 45 kg
- Power supply: 220–240 V Europe, 110–120 V USA, 50/60 Hz

Your benefits with the GT-Blot 48

- Minimum hands-on-time
- Exact temperature control
- Thrifty reagent consumption
- User-friendly



07-02-2020

GenoScan® – Automated evaluation



At a glance

- Fast and objective evaluation of the **GenoType** test strips
- Parallel scanning of different test strips
- Innovative software
- Test-specific evaluation criteria
- LIMS connection

Specifications

- Scan capacity: up to 48 **GenoType** test strips
- Scan area: 180 × 460 mm
- Technology: Color CCD (Charge-Coupled Device) sensor
- Size: 60 × 38 × 11 cm (W × D × H)
- Weight: 17 kg
- Power supply: 100–240 V, 47–63 Hz, 1.35–0.53 A

Your benefits with the GenoScan®

- Fast and objective evaluation
- Secure documentation through LIMS connection
- Cost efficiency
- User-friendly software

