

All-India Institute of Medical Sciences
Ansari Nagar, New Delhi-29.
(RESEARCH SECTION)

Ref. No. 64/Stores/Ped/AB/2016-17/RS

Dated: 21.03.2017

Subject: Purchase of Micro RNA Labelling and hybridization kit-02 Nos., for the Department of Pediatrics, AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.

The request has been received from Dr. Arvind Bagga, Deptt. of Pediatrics, AIIMS to purchase the subject item from M/s Agilent Technologies India Pvt. Ltd. on proprietary basis. The proposal submitted by M/s LCGC LifeSciences LLP and 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 issue of 15 days giving reference **No. 64/Stores/Ped/AB/2016-17/RS**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before 29/03/2017 upto 12:00 p.m., failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

STORES OFFICER (RS)

Encl: Related documents enclosed.

- 1. PAC Certificate enclosed.**
- 2. Specification of equipment.**

Specifications for micro RNA Labeling and Hybridization Kit

- The kit should allow the direct labeling and hybridization of mature micro RNA (miRNA) for microarrays.
- The kit should utilize low sample input of 100 ng total RNA
- Contents include all enzymes and buffers to label and hybridize 24 arrays/reaction, including RNA ligase, intestinal phosphatase, DMSO, ligase & hybridization buffers and blocking agents
- Cyanine cytidine bisphosphate should be utilized for labeling & hybridization.
- At least Two quality controls for the procedure must be included
- The kit should be enable both sequence & size discrimination, even between closely related mature miRNA
- Penalty clause in case kit is defective, incomplete or not able to achieve purpose for more than 7 days, with penalty of 2 kits charged per day.

Quotation

Date: 25.02.2017

Our Ref: LCGC/Quote/2016-17/6639-01B

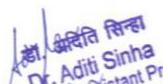
To,
The Director
All India Institute of Medical Sciences
New Delhi

Dear Sir/Ma'am,
With reference to our discussion please find the quotation. The given prices are for your information. We are sure that you will find our price competitive and we are looking forward for the placement of your valuable order.

SI No.	Cat. No.	Item and Specification	Qty	Unit Price	Total Price (INR)
02	5190-0456	Contains a novel Cyanine 3-nucleotide along with all necessary array labeling and hybridization reagents. Contains sufficient reagents to label and hybridize 24 microarrays.	2	1,23,149.00	2,46,298.00
Total Price					2,46,298.00
ADD: VAT/CST @ 5%					12,315.00
Total Quotation Value					2,58,613.00

Prof. Dr. Arvind Bagga
Department of Pediatrics
AIIMS, New Delhi-110029


डॉ. अरविंद बग्गा
Dr. Arvind Bagga
आचार्य/Professor
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अ.भा.आ.सं., नई दिल्ली/A.I.I.M.S., New Delhi-110029


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www.agilent.com/chem



Ref: At/LCGC/PROP/16-17/6639-01BP
Dated: 25th February 2017

PROPRIETARY CERTIFICATE

This is to certify that The Below products are patented and trade mark for Agilent Technologies.

5190-0456 Contains a novel Cyanine 3-nucleotide along with all necessary array labeling and hybridization reagents. Contains sufficient reagents to label and hybridize 24 microarrays.

No other Company in India/Abroad manufactures the product mentioned above.

For Agilent Technologies India Pvt Ltd



Authorized Signatory

ATTESTED
[Signature]
Notary Public, Delhi

- 9 MAR 2017

[Signature]
Dr. PANKAJ GUPTA
MD, FACP, FRCM
Professor
Department of Pediatrics
All India Institute of Medical Sciences, New Delhi - 110029

[Signature]
डॉ. अदिति सिन्हा
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