

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

Ref. No. 03/Prop/CCRF(Genomic)/AIIMS/20-21/St.

Dated: 25.01.2021

**Subject: Rate Fixation of Regents and consumables for Fragment Analyzer
Automated CE System-12 Capillary Format (Model:5200, Agilent
Technologies) on proprietary basis -Inviting Comments thereon.**

The request has been received from Dr.Madhulika Kabra, Faculty-In-Charge, Genomic Core Facility, AIIMS for Rate Fixation of Regents and consumables for Fragment Analyzer Automated CE System-12 Capillary Format (Model:5200, Agilent Technologies) on proprietary basis to purchase the subject item from M/s.LCGC Life SciencesLLP(Mfg:Agilent Technologies) on proprietary basis. The proposal submitted by M/s.LCGC Life Sciences LLP(Mfg:Agilent Technologies) and Performa Invoice 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 issue of 15 days giving reference No. 03/Prop/CCRF(Genomic)/AIIMS/20-21/St. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before 12/02/2021 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.

Encl: Related documents enclosed.


- 1. PAC Certificate enclosed.**
- 2. Performa Invoice**


STORES OFFICER (RS)

PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE

1.	Item/Type/Model No. required along with Specifications	Consumables/ reagents for 5200 Fragment Analyzer (Agilent Technologies)
2.	Is the item a spare part attachment or accessory for an existing equipment	Yes, close system
3.	Name of the manufacturers/supplier of the item proposed by the indenter	Manufacturer: M/S Agilent Technologies Distributor: LCG LifeSciences LLP
4.	Are they sole manufacturers/sole distributors of the item	Yes
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
6.	What were the efforts made to locate alternative source of supply or use other substitutes?	Close system
7.	Why open/limited tender can't be restored to, for locating alternative source?	Proprietary items and it's a close system
8.	Are the proprietary items certifying that the rates are reasonable or not	Yes, certificate enclosed
9.	Any other justification for procuring item from single source	Agilent Technologies is sole manufacturer of these items

I certify that the item at SNo. 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)

डॉ. मधुलिका काबरा / Dr. Madhulika Kabra
आचार्य Professor
आनुवांशिकी एकक (बालरोग चिकित्सा विभाग)
Division of Genetics (Department of Pediatrics)
अ भा आ.स नई दिल्ली A.I.I.M.S. New Delhi-29
DMC Regn No 16800

COUNTERSIGNED
(Head of the Department)



27.1.21

डॉ. विनीत आहुजा / Dr. Vineet Ahuja
एम.डी., डी.एन. / M.D., D.M.
सह संकायाध्यक्ष (अनुसंधान) / Assoc. Dean (Research)
अ.भा.आ.स., नई दिल्ली / A.I.I.M.S., New Delhi-110029



Agilent Technologies

Agilent Technologies, Inc.
5301 Stevens Creek Blvd
Santa Clara, CA 95051
United States

January 11, 2021

The Agilent Fragment Analyzer Systems - Proprietary Certificate -

The Fragment Analyzer range of instrument systems (M5310AA, M5311AA, M5312AA, software, and all reagent kits are exclusively **manufactured and controlled by Agilent Technologies**. All of these components are exclusively available through Agilent Technologies or authorized resellers.

- Able to load and analyze at least three 96-well sample plates (288 samples) unattended without any user intervention or additional robotics/liquid handling requirement
- Has continuous LED illumination of the capillaries AND continuous uninterrupted detection of fluorescent signal through a CCD Detector
- Uses LED based fluorescence with excitation at 470 nm
- Able to change 96-well sample plates without the need for stopping in-progress instrument operation
- Utilizes a capillary array format with the ability to use capillary arrays of different lengths (22cm, 33cm and 55cm)
- Able to switch between 2 different gel/application types without stopping in-progress instrument operation
- Has demonstrated sensitivity for fragments of at least 5 pg/ μ L and demonstrated resolution to 3bp for fragments under 300 bp
- Has a sizing accuracy of $\leq 5\%$ and sizing precision of $\leq 2\%$
- Able to use qualitative kit and quantitative kits
- Able to analyze dsDNA fragments from 35 bp to 50,000 bp, total RNA, messenger RNA, small RNAs, genomic DNA and DNA smears
- Has automated flushing of the capillaries between every injection cycle
- Able to perform simultaneous, parallel injection and separation of at least 12 samples at once from a 96-well sample plate, and sample from all the wells of the plate

Agilent Technologies is the sole manufacturer of the Fragment Analyzer systems; this product is not manufactured by another firm in India or abroad.

Sincerely,

Kyle Luttgahrm, PhD
Product Manager, Parallel CE Instruments



Agilent Technologies

Regd. Office:
Agilent Technologies India Pvt. Ltd.
CIN No. U74140DL1999PTC100823
Ground Floor, Elegance Tower Plot No. 8,
Jasola District Centre, Jasola,
New Delhi - 110025

Tel : +91-11-4623 7100
Fax : +91-11-4623 7105
www.agilent.com

Date: 24-02-2020

TO WHOMSOEVER IT MAY CONCERN

We Agilent Technologies India Pvt Ltd, having office at Ground Floor, Elegance Tower Plot No 8, Jasola District Centre, Jasola New Delhi - 110075 ('Agilent') do hereby authorize LCGC Life Sciences LLP as our Authorized distributors for Genomics business to quote, submit bids, negotiate & receive orders on behalf for Agilent Technologies in North & East India.

Yours Faithfully,

For Agilent Technologies India Pvt.Ltd

Authorized Signatory

Agilent technologies India Pvt.Ltd.

Dr. Madhulika Kabra / Professor
आचार्य (बालसेवा विभाग)
अनुवांशिकी एकक (Department of Pediatrics)
Division of Genetics (Department of Pediatrics)
नई दिल्ली N.I.M.S. New Delhi
DMC Regn No. 16800

Rate Contract Proposal

No. 533/LS/RC/12/20-21

Dated: 19/12/2020

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

Kind Attn: Dr. Lata

Subject: Annual Rate Contract for supply of Fragment analyzer kits valid for One year

Dear Sir,

We LCGC Life Sciences LLP are pleased to submit its Rate Contract Proposal for the supply of Fragment analyzer kits for One year

Please find the following attached as per the requirement.

- Our Offer
- Price List

Please find along with our terms and conditions governing the Rate Contract offer valid for One year as outlined in the following pages

TERMS AND CONDITIONS FOR SUPPLIES

- **The orders can be placed to**
M/s. LCGC Life Sciences LLP
LCGC Towers, 161/166, Paigah Colony, off S.P. Road,
Hyderabad-500003, Telangana, India

Email your orders to: subratpaul@lccindia.com / akashverma@lccindia.com

Contact no: 9007160877/ 9836706656 / 8444977706 / 8447269680

Please include the following information while ordering:

- Institution name & Contact number
- End user name, department & contact number
- Billing address
- Shipping address
- Valid Purchase order copy duly signed by authorized person and PO number
- Catalog Number and description of products
- Quantity and pack size of products



Dr. Madhulika Kabra
Professor
Department of Pediatrics
(Genetics) (Department of Pediatrics)
All India Institute of Medical Sciences (AIIMS), New Delhi-110029
Regn No. 16800

Bio Molecule Analysers & Reagents

- **Acceptance**

All sales are subject to terms and conditions contained herein and upon buyer's assent thereto. No variation of these terms and conditions will be binding upon seller unless agreed to in writing and signed by an authorized representative of the seller.

Rates

The prices mentioned in the attached Price List are valid for One Year and revisions will only occur due to changes in customs duty, variation in foreign currency rates, Government Policy and other such reasons beyond our control. We are pleased to offer the applicable rate contract as per the latest price list in INR of LCGC Rate Contract Discount @25% (In Word-Twenty Five Percent Only) shall be provided on the quoted list prices in INR.

Kindly note that the rate contract discount cannot be clubbed with any other discounts or offers during the period of contract. However, your institution shall be free to choose the best suited offer Prices without the rate contract discount as offered.

The following shall be provided free of cost to your esteemed Institution during the period of Rate Contract.

- **Handling charges**
- **Transit Insurance**
- **Delivery**

- **Delivery**

Upon receipt of technically and commercially clear order the goods will be dispatched within 10 Days (For Stock Item) and 3-4 weeks (For All others items). While every effort would be taken to ensure that the order is dispatched in full, we may request you to accept partial deliveries effected due to reasons beyond our control. We would expect that we would not be penalized for late deliveries due to riots, strikes, Government restrictions, and act of God etc. which are beyond our control.

- **Inspection and Replacement**

Return of products due to ordering error will not be accepted.

Upon your receipt of goods shipped hereunder, you shall inspect the goods and notify us for any claims for visible shortages, defects or damages. If you fail to notify us of any such visible shortages, defects or damages within seven days after you receive the goods, the goods shall conclusively be deemed to conform to these Conditions and to have been irrevocably accepted by you. Authorization for all product returns must be approved by our Customer Services Department and a return authorization number given to you prior to the return of goods. Not all items will be authorized for return, due to temperature and packing requirements. Items authorized for return must arrive at our facilities in a state satisfactory for resale to be eligible for product credit. Goods produced pursuant to specifications provided by you may only be returned if such goods do not conform to the specifications. Such goods will be replaced or a refund issued for the purchase price of such goods, in our sole discretion. Goods may not be returned for credit after 7 days after our receipt of the goods.

We may require you to sign and deliver a properly completed certificate of decontamination prior to returning any product.

डॉ. मधुलिका काबरा / Dr. Madhulika Kabra
आचार्य (बायोलॉजी) / Professor (Biology)
अनुवांशिकी एकक (बायोलॉजी) / Department of Pedigree
Division of Genetics (Biology)
नई दिल्ली / New Delhi-29
DMC Regn No. 12800



• **Taxes and Duties**

You will be charged taxes (GST) and duties over the order value. As applicable and as in force on the date of delivery. Customers eligible for GST concessions must submit appropriate concessional form along with each order at the time of placing the purchase order itself, enabling us to charge concessional tax as applicable; otherwise GST will be charged in full.

As per the GST norms of Govt. of India, 5% GST only applicable if the product will be used only for research purpose, and require below documents.

- 5% GST Notification require at Institute letter head with sign and seal.
- DSIR Certificate requires.

If the product will be using for diagnostic purpose or any others purpose, in that case GST would be 18%.

Terms of Payment


Terms of sale are net 30 days from the date of invoice, unless otherwise stated. If the financial condition of Buyer results in the insecurity of Seller, in its sole and unfettered discretion, as to the ultimate collectability of the purchase price, Seller may, without notice to Buyer, delay or postpone the delivery of the products; and Seller, at its option, is authorized to change the terms of payment to payment in full or in part in advance of shipment of the entire undelivered balance of said products. In the event of default by Buyer in the payment of the purchase price or otherwise, of this or any other order, Seller, at its option, without prejudice to any other of Seller's lawful remedies, may defer delivery, cancel this Contract, or sell any undelivered products on hand for the account of Buyer and apply such proceeds as a credit, without set-off or deduction of any kind, against the contract purchase price, and Buyer agrees to pay the balance then due to Seller on demand. Buyer agrees to pay all costs, including, but not limited to, reasonable attorney and accounting fees and other expenses of collection resulting from any default by Buyer in any of the terms hereof.

• **Warranty**

LCGC warrants that all products sold by us are of good quality and workmanship. The products will be fit for their intended use when used in accordance with the instructions provided by Agilent and put to intended use by the users. Unless otherwise set forth in a warranty statement found in our current product documentation or in a specific written warranty accompanying the goods, in which case such language shall govern and control over conflicting language in these conditions, we warrant to you, our direct customer, that our goods shall conform substantially to the description of such goods as provided in our catalogues and literature accompanying the goods until their respective expiration dates (if stated), or up to their respective number of uses as the case may be, or, 12 months from the date of your receipt of such goods, whichever is shorter. ANY PRODUCT NOT COVERED BY AN EXPRESS WRITTEN WARRANTY IS SOLD AND PROVIDED "AS IS," WITHOUT WARRANTY OF ANY KIND, STATUTORY, EXPRESS OR IMPLIED.

We trust you will find our above offer in accordance with your requirement.

Thanking you and assuring of our best services at all times.


Dr. Marulika Kabra
Professor
अनुवांशिकी एकक (बालरोग चिकित्सा विभाग)
Division of Genetics (Department of Pediatrics)
A.I.I.M.S. New Delhi-110029
Regn No 16800

PROFORMA TO BE FILLED BY THE BIDDER:

CATEGORY OF STORES	Fragment Analyzer Kits
NAME & ADDRESS OF THE BIDDER	LCGC Life Sciences LLP LCGC Tower, 161/166, Paigah Colony, off S.P. Road, Hyderabad -500 003. Telengana, India
Contact Person	Subrat Paul/ Akash Verma
Contact Number	9007160877/ 9836706656 / 8444977706 /8447269680
Email:	subratpaul@lgcindia.com akashverma@lgcindia.com
(1) GST Registration certificate	36AAEFL8473G1Z1
(2) PAN No.	AAEFL8473G
BRAND OF THE PRODUCT OFFERED	Agilent Technologies
DISCOUNT OFFERED	Rate Contract Discount: @25% (Twenty Five Percent)
VALIDITY PERIOD	1 Year
DELIVERY BY	LCGC Life Sciences LLP

Certified that the Price List of M/s LCGC Life Sciences LLP for submitted against rate contract for One Year with uniform price list throughout the territory of India. We have carefully read and understood the terms and conditions of the bid document and we do hereby undertake to supply as per these terms and conditions

Date: 19/12/2020

For LCGC Life Sciences LLP


(Signatory)


डॉ. मधुलिका काहरा / Dr. Madhulika Kahra
आचार्य Professor
आनुवांशिकी एकक (बालरोग चिकित्सा विभाग)
Division of Genetics (Department of Pediatrics)
आई दिल्ली I.I.I.M.S., New Delhi-29
अभा.आ.स. DMC Regn. No. 16802

Bio Molecule Analysers & Reagents

Part number	Option	Description	CATEGORY	LCGC List Price
A2300-1250-2247		FA 12-Capillary Array Ultra-Short, 22cm	ATTI	1,12,809.09
A2300-1250-3355		FA 12-Capillary Array Short, 33cm	ATTI	1,12,809.09
A2300-1250-5580		FA 12-Capillary Array Long, 55cm	ATTI	1,12,809.09
A2300-4850-3355		FA 48-Capillary Array Short, 33cm	ATTI	2,25,618.18
DN-475-1000		Capillary Conditioning Solution, 1000 mL	ATTI	25,293.05
DNF-220-0240		Large Fragment Separation Gel, 240mL	ATTI	77,184.92
DNF-220-0500		Large Fragment Separation Gel, 500mL	ATTI	1,61,495.60
DNF-230-0240		Small Fragment Separation Gel, 240mL	ATTI	77,184.92
DNF-230-0500		Small Fragment Separation Gel, 500mL	ATTI	1,61,495.60
DNF-240-0240		NGS Fragment Separation Gel, 240mL	ATTI	77,184.92
DNF-240-0500		NGS Fragment Separation Gel, 500mL	ATTI	1,61,495.60
DNF-262-0250		Small RNA Separation Gel, 250mL	ATTI	77,184.92
DNF-265-0240		RNA Separation Gel, 240mL	ATTI	77,184.92
DNF-265-0500		RNA Separation Gel, 500mL	ATTI	1,61,495.60
DNF-270-0240		Genomic DNA Separation Gel, 240mL	ATTI	77,184.92
DNF-270-0500		Genomic DNA Separation Gel, 500mL	ATTI	1,61,495.60
DNF-300-0008		BF-25 Blank Solution, 8mL	ATTI	7,124.22
DNF-301-0008		BF-1 Blank Solution, 8mL	ATTI	7,124.22
DNF-302-0008		BF-2000 Blank Solution, 8mL	ATTI	7,124.22
DNF-306-0005		BF-P25 Blank Solution, 5mL	ATTI	7,124.22
DNF-325-0010		5x Inlet Buffer, 10mL	ATTI	2,373.72
DNF-325-0075		5x Inlet Buffer, 75mL	ATTI	6,412.26
DNF-355-0125		5x 930 dsDNA Inlet Buffer, 125mL	ATTI	10,687.10
DNF-355-0300		5x 930 dsDNA Inlet Buffer, 300mL	ATTI	26,124.69
DNF-355-0500		5x 930 dsDNA Inlet Buffer, 500mL	ATTI	42,749.92
DNF-361-U060		Small RNA Ladder, 60uL	ATTI	21,374.19
DNF-362-0003		Small Fragment Diluent Marker, 2.4mL	ATTI	8,549.68
DNF-363-U100		Small Fragment DNA Ladder, 100uL	ATTI	14,249.97
DNF-364-U125		HS Extended Genomic DNA Ladder, 125uL	ATTI	14,249.97
DNF-365-U125		HS Extended Large Frag DNA Ladder, 125uL	ATTI	14,249.97
DNF-367-U050		Extended Genomic DNA Ladder, 50uL	ATTI	28,498.41
DNF-368-0004		Small RNA Diluent Marker, 4mL	ATTI	21,374.19
DNF-369-0004		RNA Diluent Marker (15NT), 4mL	ATTI	14,249.97
DNF-370-0004		HS RNA Diluent Marker (15NT), 4mL	ATTI	14,249.97
DNF-371-0003		HS Small Fragment Diluent Marker, 2.4mL	ATTI	8,549.68
DNF-372-U100		HS Small Fragment DNA Ladder, 100uL	ATTI	14,249.97
DNF-373-0003		HS NGS Diluent Marker (1-6000bp), 2.4mL	ATTI	8,549.68

DNF-375-0120	HS Genomic DNA Diluent Marker, 2.4mL	ATTI	8,549.68
DNF-376-0003	HS Genomic DNA Diluent Marker, 120mL	ATTI	42,749.92
DNF-377-U100	Genomic DNA Diluent Marker, 2.4mL	ATTI	8,549.68
DNF-378-U100	HS Genomic DNA Ladder, 100uL	ATTI	14,249.97
DNF-379-U100	Large Fragment DNA Ladder, 100uL	ATTI	14,249.97
DNF-380-0003	HS Large Fragment DNA Ladder, 100uL	ATTI	14,249.97
DNF-381-0003	Large Fragment Diluent Marker, 2.4mL	ATTI	8,549.68
DNF-382-U020	HS Large Fragment Diluent Marker, 2.4mL	ATTI	8,549.68
DNF-383-0004	Standard Sensitivity RNA Ladder, 20uL	ATTI	2,849.38
DNF-386-U015	RNA Diluent Marker, 4mL	ATTI	14,249.97
DNF-393-U100	High Sensitivity RNA Ladder, 15uL	ATTI	14,249.97
DNF-394-0003	Genomic DNA Ladder, 100uL	ATTI	14,249.97
DNF-396-U100	HS NGS Diluent Marker (35-6000bp), 2.4mL	ATTI	8,549.68
DNF-398-0003	HS NGS DNA Ladder, 100uL	ATTI	14,249.97
DNF-399-U100	NGS Diluent Marker, 2.4mL	ATTI	8,549.68
DNF-425-0010	NGS DNA Ladder, 100uL	ATTI	14,249.97
DNF-425-0050	5x Conditioning Solution, 10mL	ATTI	2,373.72
DNF-455-0125	5x Conditioning Solution, 50mL	ATTI	4,274.84
DNF-464-0500	5x dsDNA Inlet Buffer, 125mL	ATTI	10,687.10
DNF-467-0500	HS Large Fragment 50kb Kit, 500	ATTI	1,48,433.25
DNF-468-0500	Genomic DNA 50kb Kit, 500	ATTI	1,48,433.25
DNF-470-0275	HS Genomic DNA 50kb Kit, 500	ATTI	1,48,433.25
DNF-471-0500	Small RNA Analysis Kit, 275 Samples	ATTI	1,30,620.40
DNF-471-1000	RNA Kit (15NT), 500	ATTI	1,48,433.25
DNF-472-0500	RNA Kit (15NT), 1000	ATTI	2,96,866.51
DNF-472-1000	HS RNA Kit (15NT), 500	ATTI	1,48,433.25
DNF-473-0500	HS RNA Kit (15NT), 1000	ATTI	2,96,866.51
DNF-473-1000	NGS Fragment Kit (1-6000bp), 500	ATTI	1,48,433.25
DNF-474-0500	NGS Fragment Kit (1-6000bp), 1000	ATTI	2,96,866.51
DNF-474-0960X	HS NGS Fragment Kit (1-6000bp), 500	ATTI	1,48,433.25
DNF-474-1000	HS NGS Fragment Kit (1-6000bp), 960	ATTI	3,13,491.73
DNF-475-0050	HS NGS Fragment Kit (1-6000bp), 1000	ATTI	2,96,866.51
DNF-475-0100	5x Capillary Conditioning Solution, 50mL	ATTI	4,274.84
DNF-476-0500	5x Capillary Conditioning Soln, 100mL	ATTI	8,549.68
DNF-477-0500	Small Fragment Kit, 500	ATTI	1,48,433.25
DNF-477-1000	HS Small Fragment Kit, 500	ATTI	1,48,433.25
DNF-479-0500-OB	HS Small Fragment Kit, 1000	ATTI	2,96,866.51
DNF-486-0500-OB	NGS Fragment Kit (35-6000bp), 500	ATTI	1,48,433.25
DNF-487-0500	HS NGS Fragment Kit (35-6000bp), 500	ATTI	1,48,433.25
DNF-487-1000	Genomic DNA Kit, 500	ATTI	1,48,433.25
DNF-488-0500	Genomic DNA Kit, 1000	ATTI	2,96,866.51
DNF-488-1000	HS Genomic DNA Kit, 500	ATTI	1,48,433.25
DNF-492-0500	HS Genomic DNA Kit, 1000	ATTI	2,96,866.51
	Large Fragment Kit, 500	ATTI	1,48,433.25

Dr. Madhulika Kalia
Professor
Department of Pediatrics
New Delhi

DNF-492-1000	Large Fragment Kit, 1000	ATTI	2,96,866.51
DNF-493-0500	HS Large Fragment Kit, 500	ATTI	1,48,433.25
DNF-493-1000	HS Large Fragment Kit, 1000	ATTI	2,96,866.51
DNF-494-0060	Dilution Buffer 0.1x TE, 60mL	ATTI	5,224.63
DNF-495-0060	Dilution Buffer 1x TE, 60mL	ATTI	5,224.63
DNF-495-0125	Dilution Buffer 1x TE, 125mL	ATTI	10,687.10
DNF-496-0125	0.6x TE Rinse Solution Buffer, 125mL	ATTI	10,687.10
DNF-497-0060	0.25x TE Rinse Buffer, 60mL	ATTI	5,224.63
DNF-497-0125	0.25x TE Rinse Buffer, 125mL	ATTI	10,687.10
DNF-497-0250	0.25x TE Rinse Buffer, 250mL	ATTI	21,374.19
DNF-498-0002	Dilution Buffer 0.25x TE, 2mL	ATTI	2,373.72
DNF-498-0012	Dilution Buffer 0.25x TE, 12mL	ATTI	3,562.88
DNF-600-U030	Intercalating Dye, 30uL	ATTI	10,687.10
DNF-800-0240	dsDNA 800 Separation Gel, 240mL	ATTI	34,436.54
DNF-800-0500	dsDNA 800 Separation Gel, 500mL	ATTI	71,248.33
DNF-810-0125	dsDNA 810 Separation Gel, 125mL	ATTI	17,811.32
DNF-810-0240	dsDNA 810 Separation Gel, 240mL	ATTI	34,436.54
DNF-810-0500	dsDNA 810 Separation Gel, 500mL	ATTI	71,248.33
DNF-900-K0500	dsDNA 900 Reagent Kit (35-500bp), 500	ATTI	41,560.76
DNF-900-K1000	dsDNA 900 Reagent Kit (35-500bp), 1000	ATTI	83,123.05
DNF-905-0240	dsDNA 905 Separation Gel, 240mL	ATTI	34,436.54
DNF-905-0500	dsDNA 905 Separation Gel, 500mL	ATTI	71,248.33
DNF-905-K0500	dsDNA 905 Reagent Kit (1-500bp), 500	ATTI	45,717.45
DNF-905-K1000	dsDNA 905 Reagent Kit (1-500bp), 1000	ATTI	91,436.43
DNF-910-K0500	dsDNA 910 Reagent Kit (35-1500bp), 500	ATTI	41,560.76
DNF-910-K1000	dsDNA 910 Reagent Kit (35-1500bp), 1000	ATTI	83,123.05
DNF-910-K1000CP	CRISPR Discovery Gel Kit, 1000 Samples	ATTI	83,123.05
DNF-915-K0500	dsDNA 915 Reagent Kit (35-5000bp), 500	ATTI	41,560.76
DNF-915-K1000	dsDNA 915 Reagent Kit (35-5000bp), 1000	ATTI	83,123.05
DNF-920-0240	dsDNA 920 Separation Gel, 240mL	ATTI	34,436.54
DNF-920-K0500	dsDNA 920 Reagent Kit (75-15000bp), 500	ATTI	41,560.76
DNF-930-0240	dsDNA 930 Separation Gel, 240mL	ATTI	34,436.54
DNF-930-0500	dsDNA 930 Separation Gel, 500mL	ATTI	71,248.33
DNF-930-K0500	dsDNA 930 Reagent Kit (75-20000bp), 500	ATTI	41,560.76
DNF-930-K1000	dsDNA 930 Reagent Kit (75-20000bp), 1000	ATTI	83,123.05
DNF-935-K0500	dsDNA 935 Reagent Kit (1-1500bp), 500	ATTI	41,560.76

Signature

Dr. Madhuka Katti
Professor
Lot Epdian-1
Dr. Padma



DNF-935-K1000	dsDNA 935 Reagent Kit (1-1500bp). 1000	ATTI	83,123.05
DNF-940-0240	Plasmid DNA Separation Gel, 240mL	ATTI	34,436.54
DNF-940-K0500	Plasmid DNA Analysis Kit, 500 Samples	ATTI	41,560.76
DNF-945-0240	dsDNA 945 Separation Gel, 240mL	ATTI	34,436.54
DNF-945-K0500	dsDNA 945 Reagent Kit (1-6000bp), 500	ATTI	41,560.76
DNF-FSEW-OQ	Fragment Analyzer Verification Kit	ATTI	94,997.77
FS-SLR480-0001	MDK DNA Ladder, 1mL	ATTI	14,249.97
FS-SLR905-0001	35-400bp DNA Ladder, 1mL	ATTI	14,249.97
FS-SLR910-0001	100bp DNA Ladder, 1mL	ATTI	14,249.97
FS-SLR910-0003	100bp DNA Ladder, 3.2mL	ATTI	14,249.97
FS-SLR915-0001	100bp DNA Plus Ladder, 1mL	ATTI	14,249.97
FS-SLR920-U100	1kb DNA Ladder, 100uL	ATTI	14,249.97
FS-SLR930-U100	1kb Plus DNA Ladder, 100uL	ATTI	14,249.97
FS-SLR940-0001	Plasmid DNA Ladder, 1.2mL	ATTI	17,811.32
FS-SMK480-0003	Markers, 35bp + 5000bp, 3.2mL	ATTI	14,249.97
FS-SMK900-0003	Markers, 35bp + 500bp, 3.2mL	ATTI	14,249.97
FS-SMK910-0003	Markers, 35bp + 1500bp, 3.2mL	ATTI	14,249.97
FS-SMK920-0003	Markers, 75bp + 15kb, 3.2mL	ATTI	14,249.97
FS-SMK930-0003	Markers, 75bp + 20kb, 3.2mL	ATTI	14,249.97
FS-SMK940-0003	Plasmid DNA Marker, 3.2mL	ATTI	7,124.22
FS-SMO15	Mineral Oil Dropper Bottle, 15mL	ATTI	4,988.33
GP-435-0100	Storage Solution, 100mL	ATTI	7,124.22
GP-440-0100	Capillary Storage Solution, 100mL	ATTI	7,124.22
MF-0141.VA	MF_SureMASTR ADH_VA	ATTI	42,696.21
MF-0160.FQ	MF_SureMASTR TP53_FQ	ATTI	32,535.42
MF-0160.VA	MF_SureMASTR TP53_VA	ATTI	38,588.63
MF-0360.FQ	MF_SureMASTR BRCA Screen_FQ	ATTI	36,534.06
MF-0360.VA	MF_SureMASTR BRCA Screen_VA	ATTI	42,696.21
MF-0390.FQ	MF_SureMASTR HRR_FQ	ATTI	44,749.24
MF-2501.VA	MF_Clarigo v2_VA	ATTI	45,722.05
ML-0210.240	drMID 1-48 for Illumina NGS Systems	ATTI	55,882.85
ML-0211.240	drMID 49-96 for Illumina NGS Systems	ATTI	55,882.85

Dr. Marthulika K. K. Professor
 (Department of Pediatrics)
 New Delhi



Date: 06/01/2021

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

Kind Attn: Dr. Lata

Subject: Price Reasonable Certificate

Dear Sir/Madam,

We, LCGC Life Sciences LLP having a registered office at LCGC Tower, 161/166, Paigah Colony, S.P. Road, Hyderabad – 500003, Telangana, India are declaring that the quoted price are lowest and we have not supplied this items to any Govt. Institute/Organization in India lower than quoted to this Institute.

For LCGC Life Sciences LLP
LCGC Life Science LLP
203 & 204, 2nd Floor, Pkt-II,
Three Durgaji Shopping Complex,
Mayapuri Vihar-1, New Delhi-110091

Signature

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डॉ. मधुलिका काबरा / Dr. Madhulika Kabra
आचार्य Professor
आनुवांशिकी एकक (बालरोग चिकित्सा विभाग)
Division of Genetics (Department of Pediatrics)
नई दिल्ली I.I.M.S. New Delhi
अभा आ.स. DMC Regn No. 16809