DEPARTMENT OF GASTROENTEROLOGY
ALL INDIA INSTITUTE OF MEDICAL SCIENCES

Reference: **27/Gastro./Proprietary/RT Amplification Kit/NGB Diag./2016-17**

November 17, 2016

Subject: Purchase of HCV-Genotype-FRT, HCV cDNA, RT Amplification Kit, Department of Gastro., AIIMS, New Delhi, on proprietary basis- Inviting comments thereon.

The Department of Gastroenterology has been procuring the above cited **HCV-Genotype-FRT, HCV cDNA, RT Amplification Kit**, Cat No. NGB-HCV-G02 with mentioned volumes from M/s Ecoli s.r.o., on proprietary basis. The proposal submitted by M/s NGB Diagnostics, and PAC certifications are attached & uploaded on website.

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 from the date of issue/uploading of the notification giving reference no. 27/Gastro./Proprietary/RT Amplification Kit/NGB Diag./2016-17.

The comments should be sent to Professor & Head, Department of Gastroenterology, Room No. 3111, Teaching Block, 3rd Floor, AIIMS, New Delhi on or before 05 December 2016 upto 5:00 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.

Yours sincerely,

Dr. Umesh Kapil
Prof. & Head

Encl:

1. Quotation
2. PAC certificate

NGB DIAGNOSTICS PVT LTD
PLOT NO: 120, 3rd Floor,
Hargovind Enlcave,
DELHI-110092, INDIA
PH- 01142688435, +91-9717652828
Email: rakesh@ngbdx.com

Quotation for HCV 4 Genotypes

Buyer:
Dr. S K Acharya,
Head, Dept of Gastroenterology
All India Institute of Medical Sciences New Delhi, India

Quotation No- 791-AIIMS-26102016 **Dated: 26- Oct-2016**

S.no.	Catalogue no.	*Description*	No of Reactions	Shelf Life	Price
01	CAT#NGB-HCV-G03	HCV-Genotype-FRT.HCV cDNA Real time Amplification Kit-Hepatitis C Genotyping (genotypes 1a, 1b, 2, 3a, 4,). 2 optical channels are required.	*110*	09 Months	150216
		VAT @ 13.5%			22532.40
		Total Amount			**172748.00**

Amount Chargeable (in words): One lakh seventy two thousand seven hundred forty eight.

Company Details:
PAN no: AAECN4454E
VAT no: 07776929551

Bank Name: Yes Bank
Account Number:023983800001219
Account Name: NGB Diagnostics Private Limited
IFSC code: YESB0000239
Account type: Current
Branch Address: GROUND FLOOR, 195 RAM VIHAR NEW DELHI 110095.

NGB Diagnostics Pvt. Ltd. New Delhi

This is a computer generated statement hence no signature is required.

Ecoli s.r.o.

Studenohorská 12
841 03 Bratislava 47
Slovak Republic

ecoli@ecoli.sk

Tel: +421 2 64 789 336
Fax: +421 2 64 789 040
Mobil: +421 903 160 701

Authorization Certificate

Date: 26th July, 2016

Reference no: AC-CE-406

To whomsoever it may concern

Subject: Distribution Authorization to M/s NGB Diagnostics Pvt Ltd

We E.coli s.r.o. having our registered office at *Studenohorská 12, 84103 Bratislava 47, Slovak republic*, **do hereby authorize M/S NGB Diagnostics Pvt Ltd having there registered office at** *Plot no:120, 3rd Floor, Hargovind Enclave, New Delhi: 110092, India* **for all our bacterial/viral marker Detection Kits based on PCR, Real Time PCR and Capillary electrophoresis and for all other reagents including nucleic acid extraction, with effect from 1st April 2016 till 31st March 2017, to submit bids, negotiate, Quote, and receive orders on behalf of our products.**

Authorised Signatory

Ecoli s.r.o.
Studenohorská 12
841 03 Bratislava
tel.: 02/6478 9536 fax: 02/6478 9040
obchodné oddelenie

Marek Kalnicky

Ecoli s.r.o.
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Tel: +421 2 64 789 336
Fax: +421 2 64 789 040
Mobil: +421 903 160 701

Proprietary Certificate

Reference no: SER-GA-340 **Date: 26th July, 2016**

Kit Items and respective contents:

AmpliSens®HCV-genotype-FRT: R-V1-G(1-6)-2x(RG,iQ,Mx,Dt,SC)-CE (genotypes 1a, 1b, 2, 3a, 4, 5a, 6)

This is to certify that:

***AmpliSens®* HCV Genotyping Real Time detection kits are based on proprietary designed & validated regions. No other company in our knowledge has such HCV genotypes detection methods in a single test. The methods are thoroughly investigated for specificity, sensitivity and reproducibility. Detection of HCV genotypes 1a, 1b, 2, 3a, 4, 5a, and 6 by RT-PCR is based on the amplification of a pathogen genome specific region using Proprietary short Oligos.**
The amplified product is detected by using fluorescent dyes. These dyes are linked to Proprietory oligonucleotide probes which bind specifically to the amplified product. Monitoring of fluorescence intensities during the real-time PCR allows the detection of accumulating product without re-opening the reaction tubes after the PCR run. AmpliSens HCV-genotype-FRT PCR kit uses Proprietory "hot-start mastermix with modified Polymerase for high efficiency", which greatly reduces frequency of nonspecifically primed reactions.

Kit detection probe configuration.
HCV-genotype-FRT 1-6 PCR kit allows detection and discrimination of *HCV* genotypes 1a, 1b, 2, 3a, 4, 5a and 6. For detection, FAM/Green and JOE/Yellow/HEX/Cy3 channels are needed.
The analytical sensitivity depends on the clinical sample volume and is 100 IU/ml (if the sample volume is 100 ul) or 10 IU (if the sample volume is 1000 ul).

Authorised Signatory

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