



Ref. no: - AIIMS/GKP/Admin/2022-23/

dated: 24.02.2023

Subject: Procurement of LNA based Kits from QIAGEN for LNA based kits for use in molecular Biology at AIIMS Gorakhpur on proprietary basis.

The Research cell AIIMS Gorakhpur is going to procure LNA based Kits from QIAGEN for LNA based kits for use in molecular Biology at AIIMS Gorakhpur on proprietary basis.

Above mention documents are being uploaded for open information to submit their objections comments, if any from any manufacturer regarding proprietary nature of the equipment /item within 14 days from the date of issue /uploading of the notification above given reference no.

The comments should be received by office of administrative officer Medical College at AIIMS, Gorakhpur on or before 10th March 2023 up to 17:00 Hrs. failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Bhupesh Chandra
Administrative officer
AIIMS Gorakhpur

Enclosure

2. PAC certificate from QIAGEN



Manufacturer's Authorization

Date: 1st October, 2022.

To Whome Soever It May Concern

We, **[QIAGEN GmbH, Germany]**, who are official manufacturers of **[Real Time PCR Thermal Cyclers and Molecular Biology Consumables]** having factories at **[Hilden, Germany]** do hereby, confirm that EXICON was the ONLY manufacturer of LNA based Kits for use in Molecular Biology and QIAGEN has acquired EXICON Company and now is 100% part of QIAGEN after this aquisition.

We hereby extend our full guarantee and warranty in accordance with Clause 27 of the General Conditions of Contract, with respect to the LNA based Kits offered by EXICON as QIAGEN.

Signed:

QIAGEN India Pvt Ltd

Authorized Signatory

Name: Heena Bajaj
Title: Business Analyst (Commercial Operation)

Duly authorized to sign this Authorization on behalf : Ashish Awasthi (Regional Manager International Business)
Dated on : 1st October 2022