



अखिल भारतीय आयुर्विज्ञान संस्थान, गोरखपुर

All India Institute of Medical Sciences, Gorakhpur

कुनराघाट गोरखपुर उत्तर प्रदेश - 273008

Kunraghat, Gorakhpur, Uttar Pradesh 273008

(स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार द्वारा स्थापित एक स्वायत्त निकाय)

(An autonomous organization under the Ministry of Health & Family Welfare, Govt. of India)

Ref. No. AIIMS/GKP/Admn/PAC/2020-21

dated 30 .9.2020

Subject: Proposal for the procurement of “TrueNat Real Time Quantitative Micro PCR Machine” for Department of Microbiology AIIMS Gorakhpur on Proprietary basis.

The department of Microbiology is going to procure TrueNat Real Time Quantitative Micro PCR Machine from M/S MOLBIO Diagnostic Pvt ltd having address Plot no. L-46, Phase II D, Verna Industrial Estate, verna-403722, Goa India on Proprietary basis. This proposal has submitted by M/S MOLBIO Diagnostic Pvt ltd., Proprietary article certificate (PAC) is attached & uploaded on website.

2. 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 07 days from the date of issue /uploading of the notification given reference AIIMS/GKP/Admn./PAC/2020-21/ 18/26.

3. The comments should be sent to os@aiimsgorakhpur.edu.in and ao@aiimsgorakhpur.edu.in office superintendent AIIMS, Gorakhpur before 06.10.2020 up to 15:00 PM by registered post/ Email/by hand, failing which it will be presumed that any other vendor, is having no comments/objection to offer and case will be decided on merits.

Yours faithfully

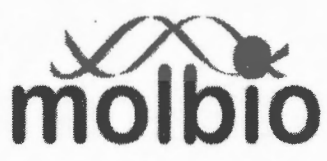
SD/-

Administrative officer
AIIMS Gorakhpur

Enclosures:

1. Proprietary Article certificate submitted by M/S MOLBIO Diagnostic Pvt ltd.

4/C

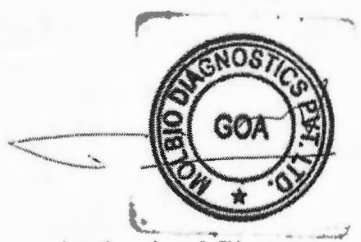


PROPRIETARY ARTICLE CERTIFICATE

This is to certify that Molbio Diagnostics (P) Limited, (Factory) Plot No. M 46/47, Phase III B, Verna Industrial Estate, Goa - 403 722, is the manufacturer and marketer of the Patented "Truelab Real Time microPCR/RTPCR system" comprising of the Truelab workstation and the Trueprep AUTO reagents along with Truenat microPCR/RTPCR chips.

Both the Truelab Real Time microPCR Analyzer and the Truenat microPCR/RTPCR chips are protected by International Patents & Patent Pending and corresponding claim of any foreign counterpart(s) thereof, and hence the said products are proprietary in nature.

For Molbio Diagnostics Pvt. Ltd.



Authorized Signatory

Molbio Diagnostics Pvt. Ltd.

Regd. Office: H. No. 13, Sagar Society, Dona Paula, Panaji, N. Goa 403 004. INDIA
Works: Plot No. L-46, Phase II D, Verna Industrial Estate, Verna - Goa 403 722. INDIA
Tel: 91 832 2783267 E mail: admin@molbiodiagnostics.com
Email: sales@molbiodiagnostics.com Website: www.molbiodiagnostics.com
CIN: U33125GA2000PTC002909 GSTN:30AACCM8275E120



उत्तर प्रदेश UTTAR PRADESH

FH 280187

TO WHOM SOEVER IT CONCERN

AFFIDAVIT./ DECLARATION

We, Molbio Diagnostics Pvt . Ltd , Plot NO . L-46 , Phase IID , Verna Industrial Estate , Verna ,GOA -403722 do hereby sworn and declare that :-

1. We are manufacturer and marketer of the Patented True Lab Real Time Micro PCR / RTPCR System comprising of the True Lab work station and the True Prep Auto reagents along with True Nat Micro PCR/RTPCR Chips.
2. Both the True Lab Real Time Micro PCR Analyzer and the True Nat Micro PCR / RTPCR Chips are protected by International Patents and patent pending and corresponding claim of any foreign counterpart(s) thereof, and hence the said products are proprietary in nature.



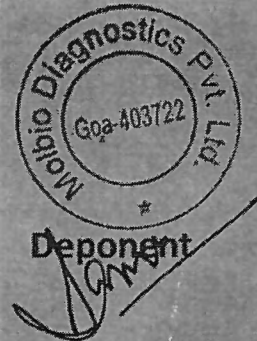
O/C

3. All the above statement are true and correct to the best of our knowledge and information.

4. If any of above statement found incorrect or wrong. We shall be responsible for the consequences.

Place: Luck now

Dated: 02.06.2020

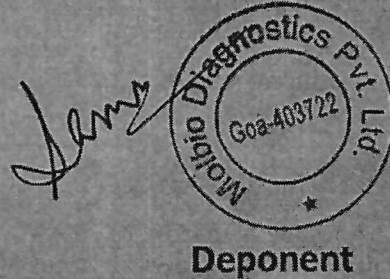


VERIFICATION

I, the above named deponent do hereby verify that the contents of Para 1 to 4 of this affidavit are true to the best of my knowledge and belief, Signed and verified on 02nd day of June, 2020 at Luck now.

Place: Lucknow

Dated: 02.06.2020





icmr
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भारतीय आयुर्विज्ञान अनुसंधान परिषद
स्वास्थ्य अनुसंधान विभाग, स्वास्थ्य और परिवार
कल्याण मंत्रालय, भारत सरकार

Indian Council of Medical Research
Department of Health Research, Ministry of Health
and Family Welfare, Government of India

Date: 19/05/2020

Revised Guidelines for TrueNat testing for COVID-19

The TrueNat system is now a comprehensive assay for screening and confirmation of COVID-19 cases.

- 1) The sample is collected in viral lysis buffer and hence biosafety and biosecurity requirements for use of TrueNat machines are minimal.
- 2) Assay: The assay comprises of following two steps.
 - A) **Step 1:** This is E gene screening assay. All samples of suspect COVID-19 should be first tested by this assay. All negatives are to be considered as **true negatives**. All positive samples should be subjected to confirmation by step 2 assay.
 - B) **Step 2:** RdRp gene confirmatory assay. All samples that test positive by this assay must be considered as **true positive**.
- 3) No further RT-PCR based confirmation is required for samples that are positive after step 2 of the assay above.
- 4) All positive and negative results must be reported to ICMR portal in real time manner.