



ALL INDIA INSTITUTE OF MEDICAL SCIENCES
BILASPUR (H.P)


Ref. No. Bio/2024/002B

Dated: 25-.09.2024

Subject: Procurement of Take3 Plates on proprietary basis.

A demand received from department of **Biochemistry AIIMS Bilaspur(H.P)** for the procurement of above cited items (**Take3 Plates**) on proprietary basis. The product is proprietary product of **Agilent Technologies**. The PAC certificate from the firm as well as from the user department are attached and uploaded on website.

The above documents are being uploaded for open information to all, firms to submit the objections, with respect to proprietary nature of the product, if any within 15 days from the date of issue/uploading of the notification, giving reference no. **Bio/2024/002B**. The comments should be sent to storeofficer@aiimsbilaspur.edu.in or Procurement Officer, AIIMS Bilaspur (HP) 174037, on or before 10.10.2024 up to 10:00 AM, failing which it will be presumed that any other vendor is having no comments to offer and the case will be decided on merit.


Faculty In charge
(Procurement)

Encl: Related Documents Enclosed

- 1) PAC certificate
- 2) Authorization certificate



Agilent Technologies, Inc.
100 Tigan Street
Highland Park, P.O. Box 998
Winooski, Vermont 05404-0998, USA

Tel: 888-451-5171
Fax: 802-655-7941
Outside the USA: 802-655-4740
www.agilent.com

PROPRIETARY CERTIFICATE

This is to state and confirm that the Take3 and Take3 Trio Micro-Volume Plates are proprietary products of Agilent Technologies, *formally BioTek Instruments*, and to the best of our knowledge, Agilent is the only manufacturer. The Take3 and Take3 Trio offer the following features:

- Measure sixteen (Take3) or forty-eight (Take3 Trio) 2 μ L samples at a time.
- Compatible with standard cuvettes or the patented BioCell™ for quick 1 cm measurements.
- Pre-programmed nucleic acid and protein protocols in the Gen5 software make quantification fast and easy.
- Absorbance and fluorescence measurement capability.
- Spectral scanning in micro-volume, BioCells or cuvettes.
- Easy to clean, low maintenance sample surfaces.

A handwritten signature in black ink that reads "James Reynolds".

James Reynolds

Director Quality Assurance & Regulatory Affairs

James.reynolds@agilent.com

Phone: 802-861-8600

8 February 2023

