



All India Institute of Medical Sciences Jodhpur

Admn/Prop/09/2020-AIIMS.JDH

Dated: 23rd May 2020

Subject: Purchase of Nano quantitation Plate for the department of Biochemistry at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

The Institute is in the purchase of Nano quantitation Plate for the department of Biochemistry at AIIMS, Jodhpur from M/s BioTex Instruments, Inc. Highland Park, P.O.Box 998, Winooski, Vermont 05404-0998, USA on proprietary basis. The proposal submitted by M/s BioTex Instruments (I) Pvt. Ltd, Mumbai and PAC certification by user are attached.

The above document are being uploaded for open information to submit objection, comments, if any from any manufacturer regarding proprietary nature of the equipment within 21days of issue giving reference Admn/Prop/09/2020-AIIMS.JDH. The comments should be received by office of Administrative Officer, Medical College at AIIMS, Jodhpur on or before 15th June 2020 upto 03:00 PM failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Yours faithfully,

Administrative Officer

Enclosed: Related documents enclosed.



All India Institute of Medical Sciences Jodhpur



BioTek Instruments, Inc.
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
E-mail: sales@biotek.com
www.biotek.com

Dated: 1st May, 2019

TO WHOM SO EVER IT MAY CONCERN PROPRIETARY CERTIFICATE

This is to state and confirm that **Micro-volume plate (Take3 Trio) with Forty-eight 2 μ L samples** capacity is our proprietary product in best of our knowledge and we are the sole manufacturer.

Sincerely,
For BIOTEK INSTRUMENTS INC.

Kelly Piotrowski



International Marketing and Sales

Puri

S

[Signature]

[Signature]





All India Institute of Medical Sciences Jodhpur

BioTek

BioTek Instruments (I) Private Limited
A Wing, 601, Lotus Corporate Park,
Jay Coach, Off W. E. Highway,
Goregaon East, Mumbai – 400 063 INDIA

Tel. :+91 07718810038
Email : biotek@biotek.in
www.biotek.in

To,
The Director
All India Institute of Medical Sciences,
Jodhpur.

Sub.: Quotation of Multivolume Plate.

2nd May, 2019
Ref.: ALS/BT-2018

AUTHORITY LETTER To Whom So Ever It May Concern:

This letter serves, as official notification that **M/s. Astronic Lab Solutions, First Floor, 2/684, Malviya Nagar, Jaipur-302017** is our authorized distributor for quoting above mentioned item.

We authorize to **M/s. Astronic Lab Solutions** to bid in Tender enquiry and act as a sales support center for our laboratory line of Instrumentation.

This authorization will remain valid upto 31st December 2019.

Thanking you,

For BioTek Instruments (I) Private Ltd




Ajay Mody
Product Manager

AHMEDABAD – BANGALORE – CHANDIGARH – CHENNAI – DELHI – HYDERABAD – KOLKATA – LUCKNOW – PUNE





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Specifications:

	Take3 Trio
2 μ L sample capacity:	48
BioCell capacity:	2
Cuvette capacity:	
Detection limit:	2 ng/ μ L dsDNA (spectrophotometric)
Detection pathlength:	0.5 mm nominal
Detection modes:	Absorbance and Fluorescence
Compatible readers:	Epoch, Eon, Power Wave XS2, Synergy H1, Synergy H4
Gen5 interface:	Take3 and Take3 Trio interface available in Gen5 v 2.0 with pre-programmed protocols for nucleic acid and protein quantification. Take3 plates can also be used with the standard Gen5 interface for other assays, using the microspots, BioCell or cuvette locations.
Use and care:	Take3 plates are easily cleaned by simply wiping the slides with laboratory wipes.

Dr. Puri
Dr. Kulkarni