



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)
Tatibandh, GE Road,
Raipur-492 099 (CG)
www.aiimsraipur.edu.in, Email: store@aiimsraipur.edu.in

क्रमांक: AIIMS/R/CS/Bio/18/03-97/PAC

दिनांक: 28-07-2018

NOTICE


Sub:- PAC purchase of consumable “Nano Drop One Spectrophotometer” for Department of Biochemistry at AIIMS, Raipur on Proprietary basis- **Inviting Comments Thereon.**

The institute is in the process to purchase through PAC consumable item “Nano Drop One Spectrophotometer” for Department of Biochemistry at AIIMS Raipur from **M/s Thermo Fisher Scientific Pvt. Ltd. Mumbai** and Company on proprietary basis. The local agent for above item is **M/s Kasliwal Brothers, Raipur**. The proposal submitted by department of Biochemistry at AIIMS, Raipur and PAC Certifications is attached which is to be upload 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 Consumables/ items within **10 days** from the date of issue/ upload of notification by reference no. AIIMS/R/CS/Bio/18/03-97/PAC. The comments should be sent to Stores Officer, AIIMS, Raipur on or before **07-08-2018 up to 5.30 pm.** failing which it will be presumed that any other vendor having no comment to offer and case will be decided on merits.

Encl:-

01. Certificate for Purchase of Proprietary Article.


(सुशील सोनवेर)
भंडार अधिकारी
अखिल भारतीय आयुर्विज्ञान संस्थान,
रायपुर (छ.ग.)
AIIMS Raipur (छ.ग.)



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स्वामित्व प्रमाण पत्र
Proprietary Article Certificate

फाइल संख्या और संदर्भ File Number and Reference								
1	सामग्री का विवरण Description of article	<p>The equipment is used to quantify and assess purity of DNA, RNA, Protein and only 1µl of volume sample is required.</p> <table border="1"><thead><tr><th>S. no.</th><th>Complete Description of items (Specification Model, Catalog No)</th><th>Qty. Req.</th></tr></thead><tbody><tr><td>1</td><td>NanoDrop ONE Spectrophotometer (Complete description is enclosed as annexure-I)</td><td>01 Nos</td></tr></tbody></table>	S. no.	Complete Description of items (Specification Model, Catalog No)	Qty. Req.	1	NanoDrop ONE Spectrophotometer (Complete description is enclosed as annexure-I)	01 Nos
S. no.	Complete Description of items (Specification Model, Catalog No)	Qty. Req.						
1	NanoDrop ONE Spectrophotometer (Complete description is enclosed as annexure-I)	01 Nos						
2	पूर्वानुमानित मात्रा/वार्षिक आवश्यकता Forecast of quantity/Annual requirement	As mentioned in above table (Point. 01)						
3	उपरोक्त मात्रा हेतु अनुमानित मूल्य Approximate estimated value for above	Total Amount ₹ 7,60,000.00						
4	निर्माता का नाम एवं पता Maker's Name and Address	<p>M/S Thermo Fisher Scientific Pvt. Ltd. Registered Office: Thermo Fisher Scientific India Pvt. Ltd. 403,404 Delpho 'B' Wing, Hiranandani Business Park, Powai Mumbai-400 076 India</p> <p>Branch Office: 10-B O. C. , Ganguly Sarani, Kolkata-700 020</p>						
5	अधिकृत डीलर/स्टाकिस्ट का नाम Name(s) of authorised dealers/stockists	<p>M/S Kasliwal Brothers Bhatia Complex, Opp. Rajkumar College, G.E. Road, Raipur (Chhattisgarh)-492001 Contact: Mobile No.9301431831 Email: kasliwalbrosrpr@hotmail.com</p>						
6	<p>मैं पीएससी के आधार पर उपरोक्त खरीद को स्वीकार करता हूँ। और यह प्रमाणित करता हूँ कि: नोट- (बी) (सी-1) या (सी-2) में से केवल एक को बनाए रखने के लिए टिक करें जो भी लागू हो और दूसरों को काट दें। कृपया ए टिक कर पुष्टि करें इसके बिना पीएससी प्रमाण पत्र अवैध होगा। I approve the above on PAC basis and certify that:- Note: Tick to retain only one out of (b) (c-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it-without which PAC certificate will be invalid.</p>							
6(a)	यह एकमात्र फर्म है जो इस मद का निर्माण/संग्रहण कर रहा है। और This is the only firm who is manufacturing / stocking this item. AND	✓						
6(b)	किसी अन्य फर्म द्वारा समरूप मद निर्मित/विक्रय नहीं किया जाता है जिसका उपयोग इसके बदले किया जा सकता है। अथवा A similar article is not manufacturing /sold by any other firm, which could be used in lieu OR	✓						
6(c-1)	कोई अन्य मेक/ब्रांड निम्नलिखित कारणों (जैसे ओईएम/वारंटी के) के लिए उपयुक्त नहीं होगा। अथवा no other make/brand will be suitable for following tangible reasons (like OEM/warranty spares) OR	✗						
6(c-2)	कोई अन्य मेक/ब्रांड निम्नलिखित कारणों से उपयुक्त नहीं होगा (अगर पीएससी पिछले खरीद में भी दिया गया था, तो कृपया इसके बाद से अधिक स्रोतों का पता लगाने के लिए प्रयास करें)। तथा	✗						

	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources): OR	AIIMS Raipur
7	प्रस्ताव के लिए वित्त शाखा की सहमति का संदर्भ (कार्रवाई भंडार और लेखा विभाग द्वारा की जायेगी) Reference of concurrence of finance wing to the proposal (Action will be taken by Stores and Account Department)	

पिछले तीन सालों में इस मद की पीएससी खरीद का इतिहास नीचे दिया जा सकता है (यदि कोई हो) History of PAC purchase of this item for past three years may be given below (if any)			
प्रदायक का नाम Name of the supplier			
आदेश/निविदा संदर्भ और दिनांक order/tender reference & date	आदेशित मात्रा quantity ordered	आदेश पर मूल दर Basic rate on order (Rs.)	प्रतिकूल प्रदर्शन रिपोर्ट अगर कोई हो adverse performance reported if any

दिनांक
Date 05/7/18

अनुमोदन करने वाले अधिकारी का हस्ताक्षर
Signature

अधिकारी का पदनाम
Designation of Officer



आशुभम् सुखं सम्पदा

2180/100/B10/ AIIMS - RPR, Dt. 05.06.18

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Annexure-I

Complete Description of Item		Make/Brand	Qty.	Approx. Unit Price (in INR)	Justification
Nano Drop ONE Spectrophotometer:					
1. Product Size- Each,					
2. Full spectrum micro volume UV-Vis spectrophotometer with 190nm-850nm wavelength measurement range.					
3. Pre-configured methods for - Nucleic Acid A260, A260/A280, A260/A230 and Labelled Nucleic Acids; Protein A280 and A260, Protein Pierce 660, Protein Bradford, Protein BCA, Protein Lowry, Labelled Proteins, OD600, Kinetics, UV-Vis, and Custom Methods					
4. Wide spectral range (190nm-850nm) for measuring a variety of sample types : Peptides-205nm, DNA and RNA-260nm, Purified Protein-280nm, Toxicology assays and industrial dyes-490nm, Gold nanoparticles-520nm, Optical Density measurements-600nm, Colorimetric protein assays: BCA-562nm, Bradford-595nm, Modified Lowry-650nm, Pierce-660nm					
5. Measurement range 2-27500ng/ul dsDNA		Thermo Fischer Scientific	01 Nos	₹ 7,60,000.00	
6. Identify contaminants, auto-blank and auto measure modes, user-friendly focal control.					
7. Sample volume 1.0-2.0ul direct solution measurement without need for consumables such as cuvettes / slides.					
8. Column integrity sensor, tilting and sliding screen,					
9. Connections: USB ports, Ethernet, Bluetooth™ and Wi-Fi,					
10. Electric supply 220-240volt AC, 50-60 Hz					
11. Certifications/Compliance - CE and UL/CSA.					
12. Warranty -02 years					
13. CMC for three years after expiry of warranty					

Abraham

DEPARTMENTAL
RAIPUR
AIIMS

1 June, 2018

PROPRIETARY ARTICLE CERTIFICATE

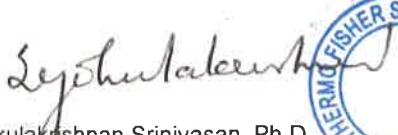
To whom it may concern

This is to certify that Thermo Scientific™ NanoDrop™ One microvolume spectrophotometer is **proprietary in nature** instrument can quantify and qualify RNA, DNA and protein samples in seconds using only 1-2 microliters of sample.

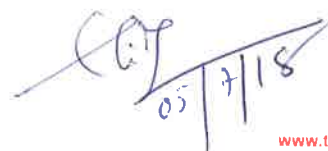
The NanoDrop One Spectrophotometer delivers the following differentiating benefits and features:

1. Is a standalone instrument with local control and a high resolution touchscreen interface. Touchscreen display accommodates front to back tilt and left to right slide adjustments.
2. Uses a patented (US patents 6,628,382 and 6,809,826) sample retention system that enables direct measurements of sample loaded directly onto a polished stainless steel pedestal and allows for easy cleaning with no carryover using a laboratory wipe.
3. Supports the following applications: Nucleic Acid A260, (includes A260/A280, A260/A230 purity ratio information) and Microarray (labeled nucleic acids); Protein A280, Protein A205, Protein Pierce 660, Protein Bradford, Protein BCA, Protein Lowry, Proteins and Labels (labeled proteins), OD600, Kinetics*, UV-Vis*, and Custom Methods.
4. Measures 1-2 µL of high- and low-concentration samples without need of containment devices like cuvettes, slides, chips, and accessories.
5. Auto-ranging multi pathlength technology allows for measurement of highly concentrated samples (e.g. up to 27,500 ng/µL dsDNA and 400 mg/mL IgG) and eliminates the need for sample dilutions.
6. Uses an embedded image sensor to provide digital image analysis monitoring for bubbles and broken sample columns.
7. Includes Auto-Blank and Auto-Measure options for increased efficiency.
8. Introduces Thermo Scientific™ Acclaro™ Sample Intelligence technology that can identify certain contaminants in nucleic acid and protein samples; reports corrected concentration of analyte.
9. Delivers valuable information about sample purity through guided troubleshooting and embedded technical support.
10. Provides PC software for viewing and analysis of measurement data collected on the local control.
11. Offers enhanced connectivity with via USB, Ethernet, and Wi-Fi* and Bluetooth*.

Sincerely,


Gokulakrishnan Srinivasan, Ph.D
General Manager - Molecular Spectroscopy





www.thermofisher.com

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