

Ref: INS/F-6063/2017-2018(Y)

Date : 10/01/2018

**ENQUIRY**

Dear Sirs,

Please let us have your lowest Quote/Proforma Invoice indicating cost including packing ,insurance,estimated airfreight charges,handling charges,etc.CIF/CIP upto inStem Stores for the following materials.

Sl.No	Cat.No	Item Description	Make/Model	Item Qty	UOM
1		Basic spectrophotometer (Specifications Attached)	any	2.00	No.

**Remarks:The Tenders to be quoted in foreign currencies & any other currencies approved/traded by RBI - USD/Euro/JPY/GBP/SGD/CAD/INR.**

Please also indicate specifically the following :\*\*inStem is a public funded research institute and is entitled to concessional rate of GST @ 5% for items supplied for research purpose. The offer should be submitted after fully considering the above notification. \*\*

1. The bids / quotation addressed to **"THE HEAD-PURCHASE"** with Tender / Enquiry Ref No and Item Description should reach us before submission Date and Time. The bids / quotation are liable to be rejected , if not addressed to **"THE HEAD-PURCHASE"**.

2. **EXIM CODE -8 digit customs tariff Number -HSN (Harmonised System Nomenclature)**

3. Country of origion

4. Place of Shipment

5. Name, address,telephone number and fax numbers of your bankers.

Your Account number and swift number with the bank(required for payment purposes if the order materialises on your firm).

7.**Please Indicate frieght and insurance charges seperately.**

8.Please Indicate the Warranty Period and Delivery Period.

Kindly expedite sending your Quote/Proforma Invoice/Invoice by courier so as to reach us latest by **23/01/2018 till 5.30 p.m.**

Important Note

10.Shipping by AIRFREIGHT ONLY-CARGO MODE

11.Port of Entry for Customs clearance is -BANGALORE

2.Please use International Freights which arrive directly into Bangalore.Ex.Lufthansa Airlines Cargo,Singapore Airlines Cargo.



**Institute For Stem Cell Biology and Regenerative Medicine**

Autonomous institute of the Department of Biotechnology, Government Of India



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13.NO SHIPMENT SHOULD BE MADE THROUGH COURIER COMPANIES LIKE FEDEX,TNT, UPS,DHL ETC.SHIPMENTS SENT THROUGH FEDEX,TNT,UPS,DHL,ETC.WILL NOT BE ACCEPTED BY NCBS.

inStem is exempted in paying customs duty(except advalorem duty of 5% + 2% cess and 4% CVD on CIF value) PLEASE NOTE THAT PAYMENT WILL BE MADE THROUGH SIGHT DRAFT THROUGH BANK(CASH AGAINST DOCUMENTS).DOCUMENTS WILL BE RELEASED FROM THE BANK IMMEDIATELY ON RECEIPT OF THE INTIMATION.BANK CHARGES INSIDE INDIA SHALL BE TO NCBS ACCOUNT AND OUTSIDE INDIA SHALL BE TO YOUR ACCOUNT.ALSO DO NOT INCLUDE CHARGES TOWARDS CUSTOMS DUTY IN YOUR PRICES SINCE NCBS WILL BEAR THIS EXPENDITURE.

Yours faithfully

For and on behalf of Institute For Stem Cell  
Biology and Regenerative Medicine

  
Yesu R

GKVK, Bellary Road, Bangalore-560065,INDIA

Phone No. : 91-80-23666343/344/345/346

Email Id: purchase@ncbs.res.in

Fax : 91-80-23636662

Website : www.ncbs.res.in





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**Specifications for Basic Spectrophotometer**

Quantification of sample volumes from 'Microlitres to Millilitres'  
For rapid and reliable analysis of Nucleic acids and proteins  
Easy to operate with its integrated 5.7 inch color display  
Transfer the measured data to a PC by connecting the device directly to a PC  
One-year warranty  
Extinction measurement for fixed wavelengths (230, 260, 280, 320, 340, 405, 490, 562, 595, 600 nm)  
Pre-programmed methods for dsDNA, ssDNA, Oligo, RNA, Protein (A280), dye-based methods (Bradford, Bradford micro, BCA, BCA micro, Lowry & Lowry micro),  
Bacterial density measurements  
Integrated data processing option for specific methods (Automatic Yield, molar concentration, molecular mass)  
Methods with analysis via factor, standard or standard series Concentration via standard series (including linear and non-linear regression)  
Absorption single-beam photometer with reference beam  
Light source - Xenon flash lamp Receiver: CMOS Photodiode array Guided software sequence to minimize errors  
Direct operation on the device and no PC required  
Measuring results (>1,000) can be saved directly on the device  
>100 method programs in memory Spectral band width:  $\leq 4$  nm Photometric measuring range: 0 A to 3.0 A at 260 nm  
VGA TFT-Display 5.7"  
Light beam height: 8.5 mm  
Cuvette shaft dimension: 12.5 mm x 12.5 mm, accommodates: Quartz/ UV transparent plastic cuvettes - EppendorfUVette or conventional quartz cuvette (UV range);  
Glass / plastic cuvettes (visible range) and Eppendorf  $\mu$ Cuvette G1.0 (micro-volume measurements)  
(W  $\times$  D  $\times$  H) in mm: 295  $\times$  400  $\times$  150

