

Department of Zoology

University of Calcutta

35,BC Road , Kol-700019

Notice

No-WBDBT/1st/Fine Chemicals/2020

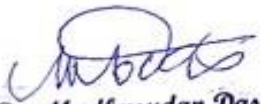
Date-4/11/2020

The quotation in sealed envelope is being invited from the listed companies of this university within 10 days, from the publication of notice. Companies are requested to submit their quotations to **Dr. Madhusudan Das**

Quotation requirement for following

Sr	Product Description	Qty
1	Benchmark Make MC-12 Microcentrifuge with 12 place Rotor Features: <ul style="list-style-type: none">➤ 12 tube capacity / Up to 16,100 xg➤ Less than 9 in. wide➤ Quick deceleration➤ Whisper quiet operation Specifications: <ul style="list-style-type: none">➤ Speed: 500 to 15000rpm (up to 16100 xg)➤ Capacity: 12 x 1.5/2.0 ml➤ Acceleration: 10 seconds➤ Deceleration: 12 seconds➤ Speed increment: 100 rpm or 100 rcf➤ Timer: 20 sec. to 99 min. / cont.➤ Momentary: Yes➤ Dimensions: 8.7 x 10.6 x 5.9 in.(22 x 27 x 15 cm)➤ Weight: 10.5 lbs / 4.8 kg➤ Electrical: 230V 50-60 Hz; 100W➤ Warranty: 2 Years	1
2	Gilson Make Pipeteman G Set of 3 pipette (P10G, P20G, P200G)	Set
3	MTC Bio Make Electronic Pipette controller, Model- P6080, HS#9027	Each
4	Biotech Make Analytical Pack – 300 : Output- Variable, 0-300V DC: Max. Current – 100mA, Constant Voltage / Current with automatic cross over facility. Display – Digital, Timer control, Overload/short circuit protection. Size (Ibh): 13x17.5x24cm; 3.0 kg;	Each

Project investigator


Dr. Madhusudan Das
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Notice

No-WBDBT/2nd /Fine Chemicals/2020


Date-4/11/2020

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Quotation requirement for following

<u>Sr</u>	<u>Items</u>	<u>MAKE</u>	<u>CAT NO</u>	<u>Unit</u>	<u>qnty</u>
<u>1</u>	<u>Rabbit monoclonal to Caspase-3</u>	<u>abcam</u>	<u>ab184787</u>	<u>100 µl</u>	<u>1</u>
<u>2</u>	<u>Rabbit monoclonal to Caspase-7</u>	<u>abcam</u>	<u>ab255818</u>	<u>100 µl</u>	<u>1</u>
<u>3</u>	<u>Rabbit monoclonal to Caspase-9</u>	<u>abcam</u>	<u>ab202068</u>	<u>100 µl</u>	<u>1</u>
<u>4</u>	<u>Rabbit polyclonal to Caspase-8</u>	<u>abcam</u>	<u>ab25901</u>	<u>100 µg</u>	<u>1</u>
<u>5</u>	<u>Recombinant Anti-MTHFR antibody</u>	<u>abcam</u>	<u>ab203786</u>	<u>100 µl</u>	<u>1</u>
<u>6</u>	<u>Rabbit monoclonal to Dihydrofolate reductase (DHFR)</u>	<u>abcam</u>	<u>ab124814</u>	<u>100 µl</u>	<u>1</u>
<u>7</u>	<u>Rabbit monoclonal [EPR6253] to PSMA</u>	<u>abcam</u>	<u>ab133579</u>	<u>100 µl</u>	<u>1</u>
<u>8</u>	<u>Rabbit polyclonal to MTR</u>	<u>abcam</u>	<u>ab66039</u>	<u>100 µg</u>	<u>1</u>
<u>9</u>	<u>Rabbit monoclonal to MTRR/MSR</u>	<u>abcam</u>	<u>ab129159</u>	<u>100 µl</u>	<u>1</u>

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