

MAHARSHI DAYANAND UNIVERSITY ROHTAK
Centre for Biotechnology

No. CBT **1537**

Date... **22/9/2022**

Subject: Quotation for the Purchase of Refrigerated high speed Centrifuge

Dear Sir,

Please quote for the Purchase of Refrigerated high speed Centrifuge as mentioned below/ in the list attached herewith so as to reach the undersigned by 03.10.2022

THE QUALITY, MAKE, PACKING and other particulars of each item should be stated.

WHILE SUBMITTING THE QUOTATIONS PLEASE NOTE THE POINTS MENTIONED BELOW:-

1. The quotations are to be sent in an envelope marked QUOTATION DUE ON 03.10.2022 and this envelope may be put in another outer envelope addressed to Dr. Darshna Chaudhary, Principal Investigator, Center for Biotechnology, M. D. University, Rohtak
2. The rates of S.T./C.S.T., EXCISE, CUSTOM and other taxes chargeable must be specified.
3. The rates of insurance, if any, should be specified. The firm will be required to submit original Payee receipt alongwith the bill.
4. Please state the time period within which the items will be supplied.
5. GUARANTEE PERIOD OF THE INSTRUMENTS MUST BE MENTIONED.
6. Discount, if any, is to be given with the quotation.
7. Rates should be quoted by manufacturer or authorized dealer

S.No	Desecration	Specifications
1	<u>Refrigerated high speed Centrifuge</u>	<ul style="list-style-type: none">• Refrigerated Centrifuge should have speed 17000 rpm, 30000 rcf or better, Microprocessor Control System for time, temperature, speed.• Drive System: Direct, brushless induction low profile motor and Rotor Locking System should be automatic and not require any tool for exchange of rotors• Refrigerated Centrifuge should have Multiple programs, Imbalance Detection System, Acceleration Deceleration Rates, Stainless Steel chamber and Max Timer Range- 9h, 99min or continuous• Refrigerated Centrifuge should be certified by European CE marked/BIS mark/ UL-61010• Tempe range; -5 to 40-degree C. <p><u>Accessories</u></p> <ul style="list-style-type: none">• Fixed angle rotor 24 x 2ml, RPM: 17000 or more & G force 30000 x g.• Optional Rotor should be upgradable in Machine. <p><u>Warranty</u></p> <ul style="list-style-type: none">• Warranty should be 3 year.


Dr. Darshna Chaudhary