

**Sub: Quotation for purchase of Microcentrifuge (Quantity: 1)**

We need to purchase a high performance personal Microcentrifuge to be installed in a Research Lab. Please quote your minimum rates FOR Panjab University, Chandigarh, for supply of a Microcentrifuge with the below mentioned desired specifications. The Performa invoice/quotations in the name of Dr. Rachna Singh, Assistant Professor & Principal Investigator (DST INSPIRE Faculty Award Research Grant), Department for Microbial Biotechnology, Panjab University, Chandigarh should reach this office **by post** by October 15, 2014. The envelopes containing the quotations should be sealed. Unsealed quotations are likely to be disregarded. Please mention inquiry no. and due date on the envelope.

**Specifications**

- Table top
- Speed up to: 14,100 x g
- Rotor for 1.5/2ml tubes, 12 places
- Metal made rotor, inner centrifuge lid and lid latch
- Short spin option for quick runs
- Compact footprint
- Soft touch lid closure
- User friendly digital display of speed and time
- Time settings: 15 sec-30 min/15 sec -99 min, infinite
- Low noise level
- Automatic lid opening at the end of the run
- Maximum operation safety
- Key pad control panel
- Automatic rpm/rcf conversion
- Low sample heating

**Dr. Rachna Singh**

Principal Investigator

DST-INSPIRE Faculty Award Research Grant

Dept of Microbial Biotechnology