

**CENTRE FOR MEDICAL BIOTECHNOLOGY
MAHARSHI DAYANAND UNIVERSITY ROHTAK**

No. CMBT/2023/ 331

Dated: 24/04/23

M/s -----

Dear Sir/Madam,

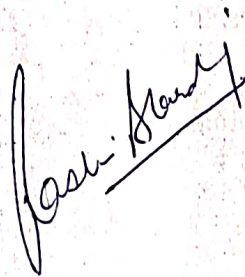
Please quote for the article mentioned below so as reach the undersigned by 01-05-2023. The quality, make, packaging and other particulars of each item should be stated.

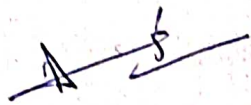
WHILE SUBMITTING THE QUOTATIONS PLEASE NOTE THE POINTS MENTIONED BELOW:-

1. The quotations are to be sent in an envelope marked QUOTATION DUE ON 01-05-2023 and this envelop may be put in another envelope addressed to the undersigned.
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 along with the bill.
4. Please state the time period within which the product will be sent.
5. Discount if any, is to be given with the quotation.

Sr. No.	Name of item	Make
1	Elisa Plate Reader (with the specifications mentioned below)	Thermo Fisher Scientific, BioRad etc.

Thanking you,





Director, CMBT
Director
Centre for Medical Biotechnology
M.D. University, Rohtak

ELISA READER, filter based plate Reader (Technical Specifications)

1. Filter based ELISA reader with halogen lamp as light source and silicon photodetectors.
2. Should have a linear measurement range of 0 to 6 Abs.
3. Should be compatible to wavelength range from 340 to 850nm.
4. Should have a photometric accuracy of $\pm 2\%$ or better.
5. Should have a resolution of 0.001Abs.
6. Should have variable speed plate shaking capability in 3 different modes.
7. Should have easy access 8 position filter wheel -
8. Machine should be supplied with 3 standard filters of 405nm, 450nm and 620nm, also included with 570nm.
9. Should have automatic filter selection option.
10. The instrument should have a memory of 99 inbuilt protocols in stand-alone mode and 100 result memory.
11. Should have automatic calibration before each reading.
12. Should be able to read 96 well format.
13. Capable of doing multi standard tests and controls.
14. Should be capable of reading U, V and flat type wells.
15. The instrument should run in stand-alone mode OR with computer & software controlled.
16. System should have USB port for external printer connectivity option for the data printout.
17. Instrument should be CE mark
18. Software CD should have unlimited user license to analyze the data in different user / computer systems.


PI- Haryana DST Project


Director CMBT
Director
Centre for Medical Biotechnology
M.D. University, Rohtak

CENTRE FOR MEDICAL BIOTECHNOLOGY
MAHARSHI DAYANAND UNIVERSITY ROHTAK

No. CMBT/2023/330

Dated: 24/04/23

M/s -----

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Please quote for the article mentioned below so as reach the undersigned by 01-05-2023. The quality, make, packaging and other particulars of each item should be stated.

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5. Discount if any, is to be given with the quotation.

Sr. No.	Name of item	Make
1	As per list attached	Invitrogen, Applied Biosystems

Thanking you,

(Handwritten Signature)

(Handwritten Signature)

Director, CMBT

Centre for Medical Biotechno
M.D. University, Rohtak

List of Chemicals

Item	Make	Catalogue
Superscript III 1 st Strand 50 RT-PCR Reactions	Invitrogen	18080051
PowerUp TM SYBR TM Green Master Mix	Applied Biosystems	A25742

Handwritten signature
24/4/23

PI- Haryana DST Project

Handwritten signature
Director CMBT

**CENTRE FOR MEDICAL BIOTECHNOLOGY
MAHARSHI DAYANAND UNIVERSITY ROHTAK**

No. CMBT/2023/ 327

Dated: 21/04/2023

M/s _____

Dear Sir/Madam,

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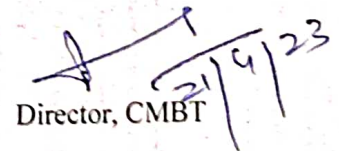
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Sr. No.	Name of item	Make
1	Human Secretoglobin Family 3A, Member 2; (SCGB3A2) protein, Cat: abx694061	Abbexa

Thanking you,




Director, CMBT