

SAVITRIBAI PHULE  
UNIVERSITY OF PUNE  
DEPARTMENT OF CHEMISTRY

परिशिष्ट 'क'

Ref. No. Enquiry /Quot/Chem/Store/14-15/ 103 /02.09.2014

Quotations are invited for the supply of following goods/carrying out the work, so as to reach this office on or before

To,  
Web Publishing

DUE DATE

17.09.2014

Sr. No.	Description of Material/Item/Work	Approximate Quantity	Rate Per unit	Amount (Rs.)	Remarks
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1 POLARIMETER 1  
(SPECIFICATION AS PER ATTACHED LIST)

- Note : 1) Quotation validity atleast 90 days from due date.  
2) Payment after satisfactory delivery.  
3) Please send your quotation along with authorized dealers/manufacturer certificate.

1. Octroi Exemption Certificate will be issue for the goods supplied from the places outside Pune Municipal Corporation Limits.
2. Excise duty/Exemption Certificate/Sale Tax form will be issued if applicable.
3. Please mention - STR No. \_\_\_\_\_ CST No. \_\_\_\_\_
4. Please give the quotation on letterhead as mentioned above without any changes and additions.

Note : For other terms and conditions see overleaf.

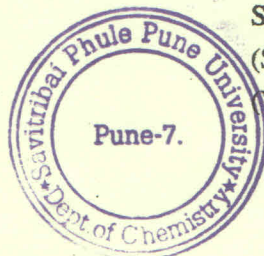
Signature : .....

*D. Male*  
Head, 21/9/14

Chemistry Department,  
University of Pune, Pune-411007.

HEAD

Department of Chemistry  
Savitribai Phule Pune University  
Pune - 411 007.



Signature : .....

(Supplier)  
(With Stamp)

[P.T.O.]

TERMS AND CONDITIONS

1. Mention quotation No. on the envelope.
2. Quote rate per unit and date of validity. Date of Validity should be minimum of 45 days from the last date validity of submitting the quotation.
3. Submit sample/Catalogue of the material with quotation if necessary.
4. **Quotation must be sent alongwith the covering letter on your letterhead quoting your VAT Registration number and as per description given without making any changes/addition.**
5. Conditional quotation will not be accepted.
6. Delivery within ..... days from the date of order at the Chemistry Department of the University of Pune.
7. Work to be completed within ..... days from the date of order of the University of Pune.
8. Quotation will be rejected in case of even a single correction or overwriting. Only clear and uncorrected quotation will be accepted.
9. Payment as per actual measurements wherever applicable.
10. Payment will be made by cross cheque only and after satisfactory delivery & installation.
11. Income tax will be deducted as per prevailing rule.
12. Water charges 2% will be recovered, if used.
13. In case of works and service contracts Security Deposit will have to be deposited by the contractor in following manner :
  - (a) 2.5% before commencing the work.
  - (b) 2.5% will be deduced from the R. A. Bill.
14. Electricity charges will be recovered as per rules if used
15. The University of Pune will issue Octori Exemption Certificate if applicable.
16. Excise duty exemption Certificate/Sales Tax form will be issued, if applicable.
17. Rates quoted should be Inclusive of all taxes with Tax details e.g. Excise duty, Custom duty, VAT, Packing forwarding etc., TOT@ % S.C. & ST @ % @ % @ %
18. The above terms and conditions are acceptable.



Signature of the Supplier/Contractor.

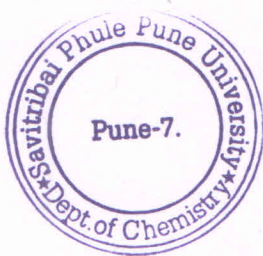
(With Stamp)

HEAD  
Department of Chemistry  
University of Pune



## Polarimeter

<b>Measuring Mode</b>	Optical Rotation, Specific Rotation, Concentration, Sugar Degrees, °Z (ISS)
<b>Measuring Scale</b>	Degrees Arc Optical Rotation
<b>Resolution</b>	0.001° Arc Optical Rotation, 0.001% Concentration, 0.001 Specific Rotation
<b>Accuracy</b>	0.002° Arc up to 1°, 0.2% above 1°, 0.01° Z (ISS)
<b>Reproducibility</b>	0.002° Arc Optical Rotation
<b>Measuring Range</b>	± 89.9° Arc Optical Rotation, ± 999.99° Arc Specific Rotation, 0-99.9% Concentration
<b>Optical Wavelengths</b>	589nm, 546nm standard Optional wavelengths: 365nm, 405nm, 436nm, 578nm
<b>Temperature Control</b>	By external water bath (standard) TempTrol™ Automatic Electric Heating and Cooling 15°- 40°C±0.2°C (optional)
<b>Temp. Probe Range</b>	10° - 100°C
<b>Data Storage</b>	8 GB Non-removable Compact Flash
<b>Communication Interface</b>	USB Ports, RS232 Ports, Ethernet Port for Network Connection
<b>Automatic Sensitivity Control</b>	Measures samples with transmittance as low as 0.01% (up to O.D. 4.0)



*Davale*  
HEAD 21/11/19  
Department of Chemistry  
Savitribai Phule Pune University  
Pune - 411 007.