

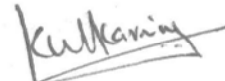
Punyashlok Ahilyadevi Holkar Solapur University

Scientific Instrument centre (Analysis Rate Chart)

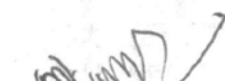
NMR		Punyashlok Ahilyadevi Holkar Solapur University & Affiliated Colleges (INR)	Other University /Institutes (INR)	Industry (INR)
Solvent	¹ H	200	500	1500
CDCl ₃	¹³ C	400	700	2000
	2D	700	1500	3000
	¹ H	500	700	2000
DMSO-d ₆	¹³ C	600	750	3000
	2D	1000	2000	5000

For the D₂O Exchange Additional 250/-Rs Requires

Instruments		Charges	
Punyashlok Ahilyadevi Holkar Solapur University & Affiliated Colleges (INR)		Other University/Institutes (INR)	Industry (INR)
IR	100	200	500
CHNS Analyzer	800	1500	2000
AAS	150 (Per Metal)	200 (Per Metal)	500 (Per Metal)
XRD	300	400	1500
TGA	700	1500	2500
DSC	700	1500	2500
HPLC	400	500	1000
GCMS	700	1200	2500
MS(DI)	500	600	1200
FESEM with EDS	800+200=1000 (FESEM+EDS)	1200+300=1500 (FESEM+EDS)	5000+1000=6000 (FESEM+EDS)


Dr. Makarand A. Kulkarni
(Scientific Instrument Expert)




Dr. Mukund G. Mali
(Director)
Punyashlok Ahilyadevi Holkar
Solapur University, Solapur