

S. No	Instrument	CHARGES		
		Industry	R&D Laboratories	Edu. Institutions
1.	UV-Vis Spectrophotometer (per sample)	600	150	60
2.	Spray Dryer (Per Hour of instrument time)	300	200	150
3.	Thermal Analysis System- DSC H - Room Temp and above, L - Room Temp and below	1,750 (H)	1,200 (H)	400 (H)
		1,850 (L)	1,250 (L)	450(L)
4.	Extrusion Spheroniser (Per Hour of instrument time)	300	200	150
5.	HPLC analysis (Perkin Elmer) (Per day)	1000	350	100
6.	HPTLC Desaga (Per plate (10 X10 cm)	1000	750	500
7.	Particle Size Analysis (Per Sample)	1200	750	500
8.	Zeta Potential Measurement (Per Sample)	1200	750	500
9.	Particulate Coating using Plam Glatt (Per Hour of instrument time)	600	400	300
10.	FTIR (Per Sample)	600	200	60
11.	Gas Chromatograph (Perkin)	750	500	300
12.	Flash Chromatography (Combifash) Per Sample	1000	500	200
13.	Orbital Shaker (Per Day)	1000	300	100
14.	Elisa Reader and Washer (Per Sample)	600	200	60
15.	Erba	600	200	60
16.	Cell counter (Per day)	600	200	60
17.	Plus maze (per Group)	600	200	60
18.	Plus maze with videotracking (per Group)	1000	300	100
19.	Fluorimeter (per sample)	600	200	60
20.	Nepheloturbiditymeter (per sample)	600	200	60

21.	Potentiometer (per sample)	600	200	60
22.	Plethysmometer (per Group)	1000	300	100

The above mentioned charges are only for the utilization of the instruments and overheads. The reagents, solvents, excipients, API, columns and other requirements should be carried by the respective user