

S No	Equipment Name
1	pXRD (Bruker)
2	LC-MS/MS (Thermo Scientific)
3	LC-MS/MS (Shimadzu)
4	GC-MS/MS-HS (Shimadzu) - 2 Nos.
5	GC-MS/MS-HS (Agilent)
6	ICP-MS (Agilent) - 4 Nos.
7	HPLC's (15 No's) with UV/PDA/RI/Fluorescence Detector with Empower 3 Network Software (Waters/Shimadzu)
8	UPLC with UV and PDA with Empower 3 Network Software (Waters)
9	GC-HS with FID/TCD/ECD (Shimadzu) - 3 No's with Lab Solution Network Software.
10	GC-HS with FID (Agilent)
11	GC-MS with FID/ PFPD (Thermo Scientific)
12	Ion Chromatography (Dionex)
13	Ion Chromatography (Metrohm)
14	ICP - OES (Teledyne Leeman)
15	DSC (TA Instruments)
16	AAS (PG Instruments)
17	BET Surface Area Analyzer (Smart Instruments)
18	FTIR (Bruker)
19	Karl Fisher Titrator (Metrohm)
20	Auto Titrator (Metrohm)
21	Auto Polarimeter (Anton Paar)
22	Refractometer (Anton Paar)
23	Photostability Chamber (Newtronic)
24	Disintegration Tester
25	Dissolution Apparatus
26	Friability Tester
27	Tablet Hardness Tester
28	UV/VIS Spectrophotometer
29	Melting Range Apparatus
30	Millipore Water Purification System
31	Laminar Air Flow Unit
32	Incubators
33	Double Door Autoclave (Periclave)
34	Bio Safety Cabinet
35	Walk-in Stability chambers (50,000 lit) – (Mack Pharmatech)
36	Walk-in Cold Rooms
37	Automated Soxhlet Extraction System (Buchi)