

QC Equipment

S.No	Instrument Name
1.	Muffle furnace
2.	LOD Oven
3.	Vacuum pump
4.	UV View cabinet (TLC)
5.	Potentiometer
6.	Balance LCGC
7.	Heating mantle 1
8.	Polorimeter
9.	Heating mantle 2
10.	Water bath
11.	Hardness tester
12.	Hardness tester
13.	IR Moisture balance
14.	Magnetic stirrer
15.	Refrigerator in lab
16.	Refrigerator in micro
17.	Magnifying lense with scale
18.	Balance in micro
19.	Cyclo mixer
20.	Digital colony counter
21.	Microscope
22.	Vacuum oven
23.	Laminar air flow bench
24.	Incubator 1 (40 °C – 45 °C)
25.	Incubator 3 (20° C – 25 °C)
26.	Incubator 2 (30° C – 35° C)
27.	Ultrasonic sonicator (QC)
28.	Desiccator
29.	Desiccaor
30.	Dynamic pass box
31.	HPLC auto sampler
32.	Viscometer
33.	Refractometer
34.	DT Apparatus Bath Type
35.	Leak test apparatus
36.	Vernier (IPQC)
37.	Double Distilled water Still
38.	UV Spectrophotometer
39.	LAF MICRO
40.	FTIR spectrophotometer
41.	Friability test Apparatus
42.	Lab centrifuge (high speed)
43.	Melting Point Apparatus digital
44.	Incubator 5 (20° C – 25 °C)t
45.	Flame Photometer

46.	Leak Test Apparatus
47.	Friability test apparatus/IPQC
48.	Micro pipette MG421568
49.	KF Titrater
50.	Water Bath Micro Temp control
51.	pH meter -QC
52.	pH meter- Micro
53.	Dissolution Test Apparatus
54.	Bursting Strength Apparatus
55.	Autoclave vertical
56.	Hot Air Oven
57.	Conductivity Meter
58.	Ultra Sonicator (Micro)
59.	Refrigerator
60.	Tachometer
61.	Pin holes testing cabin
62.	Bulk Density Apparatus Digital
63.	Melting Point Apparatus programmable
64.	Micro Pippet 100-1000 µl
65.	Stop watch
66.	HPLC auto sampler
67.	Vacuum Pump
68.	Screw Gauge (micrometer)
69.	Moisture Balance digital
70.	DT apparatus bath type
71.	Autoclave vertical /210 LTS
72.	LUX meter
73.	Sound Level Meter
74.	Analytical Balance
75.	Incubator 37 ⁰ C
76.	Orbital shaker
77.	TDS meter
78.	Micro Pippett 1-10 ml