



PUBLIC TESTING LABORATORY

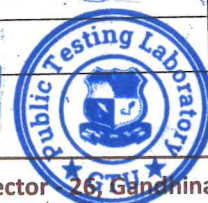
GUJARAT TECHNOLOGICAL UNIVERSITY

(Approved by FDCA, Government of Gujarat)

GTU- Public Testing Laboratory

Testing Charges

Sr. No.	Test	Price (₹) /Per sample
1	Identification Test by FTIR	200
2	Identification Test by UV	200
3	Identification Test by HPLC	500
4	TLC Identification (Without Reference/With Reference)	500
5	Assay by Titration UV-Spectrophotometer	500
6	Assay by HPLC (Blank+1 test+1 Std Injection)	800
7	Assay by HPLC (Blank + 5std+ 2 test+ 1bkt.std)	2200
8	VALUE: Acid, Hydroxyl, Iodine / Saponification / Peroxide / K-Value / Cetyl / Unsaponifiable ASH: Acid Insoluble Ash, Sulphated Ash / Residue on Ignition / Loss of Ignition	500
9	Disintegration Time / Alkalinity / Acidity / Boiling Point / Melting Range / Refractive Index / Solubility / Conductivity / TDS / TSS / Weight Variation / Uniformity of Dosage	300
10	Viscosity / Specific Optical Rotation / Bulk Density / Hardness / COD / BOD / Friability / Crystallinity / Bulk Density / Consistency / Water, Alcohol Soluble / Total Fatty Mater / Thermal Stability / Oil Content	500
11	pH, , Clarity & Colour of Solution / Weight per ml	100
12	Nitrogen & Protein Determine	750
13	Uniformity of Content by UV	1000
14	Uniformity of Content by HPLC (1 Std + 10 Test) + Assay	2600
15	Uniformity of Content by GC	2000
16	Uniformity of Content by HPLC (5 std + 10 test) + Assay	3200
17	DISSOLUTION STUDIES Dissolution single time point Dissolution single point (5std+6test) Dissolution in (Acid + Buffer)	As per Table-1
18	HPTLC Fingerprinting (Two Wavelength) + Derivatization (if any)	750/-per sample
19	HPTLC Quantitative assay (Single Biomarker) 5 point Curve	1500/-per sample
20	HPTLC multiple biomarker Quantitative Assay	On request
21	Particle Size Analyser with zeta potential measurement Particle size Measurement	500
	Zeta potential measurement	500
22	UHPLC –MS/MS (Blank+1 test+1 Std Injection)	2000/- per sample
23	UHPLC –MS/MS (Blank + 5std+ 2 test+ 1bkt.std)	3500/- per sample





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24	MS/MS (HPTLC/HPLC/LC)	1000/-per sample
25	NMR For 1H For 13C	500 800
26	Analytical Method Development and Validation by HPLC,LC-MS,HPTLC	On Request
27	Preservative Efficacy Test	On Request
28	Sugar Analysis by HPLC-RI Detector	On Request
29	Impurities Profile Analysis	On Request
30	Working Standard Preparation Against RS Standard	On Request
31	Fluoride Test	On Request
32	Deforming Activity	On Request
33	Assay of Sulphur \ Sulphur Dioxide	On Request
34	Degree of Substitution	On Request
35	Oil Content	On Request
36	Amino Acid Analysis	On Request
37	Multi Vitamins Contents	On Request
38	Ayurvedic, Herbal & Nutraceuticals Analysis	On Request
39	Ayurvedic, Herbal & Nutraceuticals Documents with permission	On Request
40	DMF-ASMF writing	On Request
41	ACTD / CTD dossier writing	On Request

Table -1 (GTU- Public Testing Laboratory)									
DISSOLUTION STUDIES									
BY HPLC/ GC / AES / CHEMICALLY					BY UV SPECTRO				
Dissolution single time point		1500			Dissolution single time point		1000		
Dissolution single point (5std+6test)		2500			Dissolution in (Acid + Buffer)		2000		
Dissolution in (Acid + Buffer)		3000							
Dissolution Sustained Release Tablets					Dissolution Sustained Release Tablets				
HOURS →		8 Hrs	12 Hrs	24 Hrs	HOURS →		8 Hrs	12 Hrs	24 Hrs
Time Points↓	Rs. 100 / per Hrs	800	1200	2400	Time Points↓	100 / per Hrs	800	1200	2400
	Rs. 200/- per Inj.					200/- per Inj.			
3	3600	4400	4800	6000	3	1260	2060	2460	3660
4	4800	5600	6000	7200	4	1680	2480	2880	4080
5	6000	6800	7200	8400	5	2100	2900	3300	4500

GST and other taxes will be levied as per prevailing Govt. Norms.

