



I.S.F. Analytical Laboratory

(A Unit Of I.S.F. College of Pharmacy)

Works at : Ferozepur Road, N.H.95, Moga, Punjab-142001

Phone : + 91 1636-324200 Mob. No. :090410500-81,41 Fax: +91 1636-239515

E-mail : isfal.lab@gmail.com Website : www.isfcp.org

A Govt. Approved Test House

Rates for testing of Drugs & Cosmetics		
For Complete Analysis :		
1.	Raw material (Chemically) – (up to six tests)	950.00
2.	Raw material (Chemically) – (more than six tests)	650.00
3.	Raw material involving microbiological Assay	800.00
4.	Hard Gelatin Capsule Shell	850.00
5.	Oils, Colour & Waxes	750.00
6.	Gums (microbial count excluded)	500.00
7.	Lactic Acid Bacillus	600.00
For Partial Analysis :		
1.	Assay (on as such basis)	300.00
2.	Assay (on dried basis)	450.00
3.	Assay (on anhydrous basis)	550.00
4.	Paper chromatography for identification of colour (for each colour)	350.00
5.	TLC(where impurity required)	400.00
6.	TLC(where impurity not required)	300.00
7.	Micro Assay (on as such basis)	500.00
8.	Micro Assay (on dried basis)	600.00
9.	Micro Assay (on anhydrous basis)	750.00
The test given below will be charged extra in raw material :		
1.	Identification (by IR)	150.00
2.	Identification (by UV)	200.00
3.	Assay (by GC) (one std. + one test)	1000.00
4.	(Five std. + two test)	2000.00
5.	RS by GC (compare with std.)	1500.00
6.	RS by GC (compare with impurities)	2000.00
7.	Assay (by HPLC) (one std. + Blank + one test) Run time upto 30 minutes	800.00
8.	(Three std. + two tests)	1200.00
9.	(Five std. + two tests)	1500.00
10.	RS by HPLC (compare with std.)	1000.00
11.	RS by HPLC (compare with impurities)	3500.00
12.	Any single test other than TLC and Biological test	300.00
13.	Second and subsequent test	(Each) 200.00
14.	Water content by Karl fischer	300.00
15.	Fatty Acid composition (by GC)	1300/-
Some specific raw material(Complete/Partial) :		
1.	Pepsin	500.00
2.	Papain	500.00
3.	Fungal Diastase	500.00
4.	Serratiopeptidase	700.00
5.	Protein (Nitrogen kjeldahl's Method)	800.00



I.S.F. Analytical Laboratory

(A Unit Of I.S.F. College of Pharmacy)

Works at : Ferozepur Road, N.H.95, Moga, Punjab-142001

Phone : + 91 1636-324200 Mob. No. :090410500-81,41 Fax: +91 1636-239515

E-mail : isfal.lab@gmail.com Website : www.isfcp.org

A Govt. Approved Test House

6.	Iodine value, Hydroxyl value, Peroxide value, Saponification value	(Each) 325.00
Finished Products		
For complete Analysis :		
1.	Single ingredient Products (Chemically)	450.00
2.	Two ingredient Products (Chemically)	600.00
3.	Single ingredient Products (Micro assay)	700.00
4.	Two ingredient Products (Micro assay)	1400.00
5.	Combination products having 3 or more ingredients(Chemically)	850.00
	1 st ingredient	350.00
	2 nd ingredient	300.00
	3 rd ingredients & subsequent ingredients	200.00
6.	Combination products having 3 or more ingredients (by HPLC)	1450.00
	1 st ingredient	600.00
	2 nd ingredient	500.00
	3 rd ingredients & subsequent ingredients	400.00
7.	Combination products having 3 or more ingredients (by GC)	1150.00
	1 st ingredient	500.00
	2 nd ingredient	400.00
	3 rd ingredients & subsequent ingredients	300.00
Dry syrup having stability :		
1.	Initial(Chemically)	550.00
2.	Stability	800.00
3.	Initial(Micro assay)	1000.00
4.	Stability	1550.00
5.	Initial(HPLC)	1800.00
6.	Stability	2000.00
Test given below will be charged extra, if included in the finished product :		
1.	Assay for Cyanocobalamin, D-Panthenol, Calcium Pantothenate, Vit. A & E etc.	Each 400.00
2.	Identification by IR	150.00
3.	Assay by IR Spectrometer	500.00
4.	Polymorph-A	500.00
5.	Identification (by GC)	500.00
6.	Dissolution (by GC) for one ingredient	1350.00
	For 2 nd and subsequent	Each 600.00
7.	Assay (by GC)	
	One std. & one test	700.00
	Five std. & two test	1200.00
8.	Uniformity of contents (by GC) for one ingredients	1500.00
	For 2 nd and subsequent	Each 1000.00
9.	Organic volatile impurities (by GC)	
	1 st ingredient	500.00
	2 nd and subsequent	Each 300.00



I.S.F. Analytical Laboratory

(A Unit Of I.S.F. College of Pharmacy)

Works at : Ferozepur Road, N.H.95, Moga, Punjab-142001

Phone : + 91 1636-324200 Mob. No. :090410500-81,41 Fax: +91 1636-239515

E-mail : isfal.lab@gmail.com Website : www.isfcp.org

A Govt. Approved Test House

10.	Identification (by HPLC)	600.00
11.	Uniformity of contents (by HPLC) for one ingredients	1800.00
	For 2 nd and subsequent	1000.00
12.	Dissolution (by HPLC) for one ingredient	1600.00
	For 2 nd and subsequent	800.00
13.	Assay (by HPLC) UV – Vis Detector	
	One std. & one test	750.00
	Three std. & two test	1200.00
	Five std. & two test	1500.00
14.	Chromatographic purity / related substances (by HPLC Compare with std.)	1500.00
15.	Chromatographic purity / related substances (by HPLC Compare with impurities)	Each 2000.00
16.	Complete test by HPLC (IP/BP/USP) Including test uniformity of content, Dissolution, RS and Assay)	5000.00
17.	Assay by HPLC (by RI Detector)	1500.00
18.	Uniformity of content (by RI detector)	5000.00
19.	Dissolution by HPLC (by RI Detector)	5000.00
20.	Assay by HPLC (by FID Detector)	3800.00
21.	Assay by HPLC (by ECD Detector)	4500.00
22.	Water by Karl-Fischer	200.00
23.	Flame Photometer Test (Na, K, Ca, Li)	350.00
24.	Viscosity test by Oswald's viscometer	300.00
25.	Viscosity test by Rotary viscometer	400.00
26.	Viscosity test by Brookfield viscometer	500.00
27.	Cholecalciferol / Alfacalcidol & Calcitriol in combination with Vitamin A (by HPLC)	750.00
28.	Oxytocin Activity (by HPLC)	1500.00
29.	Lactobacillus spores	500.00
30.	Auto titration Test	500.00
31.	Uniformity of dosage units (by weight)	100.00
32.	De-foaming activity	200.00
33.	Consistency	200.00
34.	Nitrogen estimation	500.00
35.	Acid neutralizing capacity	250.00
36.	Content uniformity (Chemical)	800.00
37.	Dissolution test (chemical)	700.00
38.	Limit tests :-	
	Arsenic	250.00
	Chlorides	150.00
	Iron	200.00
	Lead	200.00
	Sulphates	150.00



I.S.F. Analytical Laboratory

(A Unit Of I.S.F. College of Pharmacy)

Works at : Ferozepur Road, N.H.95, Moga, Punjab-142001

Phone : + 91 1636-324200 Mob. No. :090410500-81,41 Fax: +91 1636-239515

E-mail : isfal.lab@gmail.com Website : www.isfcp.org

A Govt. Approved Test House

39.	Other tests :-	
	Loss on drying	200.00
	Loss on drying under vacuum	250.00
	Loss on ignition	200.00
	Loss on ignition using platinum crucible	700.00
	Sulphated Ash	200.00
	pH value	100.00
	Refractive index	150.00
	Solubility	100.00
	Weight per ml/ relative density	300.00
	Melting / Boiling range	Each 100.00
	Disintegration test	150.00
	Disintegration test of enteric coated tablets	250.00
	Physical test in finished product Friability, Uniformity of weight, Disintegration test, Uniformity of content & other physical parameters	Each 100.00
	TLC	400.00
	Potentiometric Titration	600.00
Microbiological/biological test :		
1.	Test for sterility	800.00
2.	Bacterial Endotoxin (LAL Test)	2300.00
3.	Microbial Limit Test- 1 st	300.00
4.	2 nd	500.00
5.	3 rd and subsequent (+150.00 each)	700.00
Water testing (potable testing) :		
1.	Empty Sterilized bottle	250.00
2.	Standard Plate count	300.00
3.	E.coli, Salmonella, Staphylococcus aureus, Pseudomonas	Each 300.00
4.	Coliform	300.00
5.	Complete water testing (for portability as per ISI)	2500.00
6.	Chemical test for water	Each 300.00
7.	Environment examination (per plate)	300.00
8.	Purified water IP (chemically)	1500.00
9.	COD, BOD, Oil & grease	Each 500.00
10.	pH, TSS, TDS	Each 300.00
11.	Sulphate reducing bacteria	500.00
12.	Bio Assay	5000.00
13.	Assay by HPTLC of Herbal as well as Drug	2500.00
Cosmetics :		
1.	Colors (complete as per ISI)	500.00
2.	Raw material (as per ISI)	500.00
3.	Finished product (as per ISI except cold cream, hair-oils, Lipsticks,	500.00



I.S.F. Analytical Laboratory

(A Unit Of I.S.F. College of Pharmacy)

Works at : Ferozepur Road, N.H.95, Moga, Punjab-142001

Phone : + 91 1636-324200 Mob. No. :090410500-81,41 Fax: +91 1636-239515

E-mail : isfal.lab@gmail.com Website : www.isfcp.org

A Govt. Approved Test House

	toothpaste & Saving cream)	
4.	Finished product (as per ISI cold cream & hair-oils)	600.00
5.	Lipsticks, toothpaste & Saving cream	800.00
AAS Analysis :		
1.	Assay by AAS	800.00
2.	Other metals in the same sample	Each 500.00
3.	Uniformity of content	2500.00
4.	Dissolution	2000.00
Particle Size :		
1.	Particle size by sieve	500.00
2.	Particle size by microscope	800.00
3.	Zeta-Sizer (Backman Counter)	1200.00
4.	Analytical method validation :-	As per protocol 10,000.00
	Accuracy	
	Precision	
	Specificity	
	Limit of Detection	
	Limit of Quantization	
	Linearity	
	Range	
	Robustness	
	Ruggedness	
1.	Stability Analysis : Real time Data for stability analysis per product if there is single API , including analysis Charge's in advance	30,000.00
	Accelerated Data for stability analysis per product if there is single API , including analysis Charge's in advance	7000.00
2	Lethal Dosage (LD50) Values Estimation time required 15 days after receipt of Sample	10,000.00

Please Note :-

- ❖ SERVICE TAX & EDUCATIONAL CESS shall be charged extra on the above rates at the current applicable rates

Method may charge as per nature of sample.

Terms of payment : Within 30 days of receiving bill

Validity of quotation : 30 days from the date of issue

Mode of payment : Through cheque or DD in favour of ISF Analytical Laboratory, payable at
MOGA. Punjab

- ❖ **Remarks :** Courier your Sample At. ISFAL C/o Shri Parveen Garg House Number :-208 Friends Colony
Moga Punjab - 142001