	Pricing Structure for Analytical Services W.E.F. 01st Novem	Dei 2022		
	Draft Prices W.F. F. filst		11st November 2022 without	
			Draft Prices _ W.E.F.01st November 2022 -without Taxes	
		Per		Tuxoo
	Equipment/Test	Sample/Per	la dicata i	
	-qp	hour/ Per Run	Industry	
		1 1		
	VDF (V g			
1	XRF (X-ray fluorescence)			
	Without Mapping	Per Sample	8,400	
	With Mapping	Per Sample	9,400	
2	FTIR only	Per Sample	5,800	
	ETID with List Chara	Day Camaria	14 000	
	FTIR with Hot Stage FTIR with Microscopy	Per Sample Per Sample	14,000 12,000	
	1 Till Will Wild Goodby	i ci sampic	12,000	
3	SEM (Scanning Electron Microscope)			
	Imaging Only	Per Sample	16,200	
	Imaging + EDX Analysis	Per Sample	22,800	
4	AFM (Atomic Force Microscope)	Dor Comple	15 200	
4	At in (Atomic Force Microscope)	Per Sample	15,200	
5	CHNS] <u> </u>		
	CHNS	Per Sample	38,800	
	CHN	Per Sample	18,400	
_	C			
6	Spectrophotometer (UV-VIS)]		
	Uv Only (liquid)	Per Sample	550	
	Uv with External Attachment (Solid)	Per Sample	550	
-	TO A /The arrest Constitute Arrest and Arrest arrest	1		
7	TGA (Thermal Gravimetric Analyzer)			
		l †		
	TGA _ (Up to 800 °C @ 5° C per minute)	Per Sample	7,600	
	TGA _ (Up to 800 °C @ 10° C per minute/above)	Per Sample	7,200	
	TGA _ (Up to 1000 °C @ 5° C per minute) TGA _ (Up to 1000 °C @ 10° C per minute/above)	Per Sample Per Sample	8,200 6,800	
	TGA _ (Up to 1450 °C @ 20° C per minute)	Per Sample	9,200	
	(ap to 1 to 5 to 6 to 5 per minute)			
	NMR (Proton/Carbon (C)/Proton+C), (Cost= Solvent cost + cost			
8	for no of hours)	1		
	(a) Coat of Salvant			
	(a) Cost of Solvent (i) Solvent-DMSO	Per Sample	10,800	
	(ii)Solvent-D2O	Per Sample	4,400	
	(iii)Solvent-CDCl3	Per Sample	5,200	
	(iv)Solvent-CD3OH	Per Sample	9,800	
	(v)Solvent-Dichloromethane-d2	Per Sample	19,800	
	(vi)Solvent-Acetone-d6	Per Sample	3,200	
	(b) Running Cost] }		
	(i) Proton NMR (Without Solvent)	Per Sample	5,600	
	(ii)Other tests (Without Solvnet Cost)_ Maximum 1hour	Per Sample	11,600	
	NIMO O II I			
	NMR Solid (a) Cost for 1st hour analysis	Per Sample	52,200	
	(a) Cost for 1st nour analysis (b) Cost for each additional hour	Per Sample Per Sample	52,200 10,000	
	(.,	. J. Janipic	10,000	
		T		
9	ICPMS_Without Digestion			
	Total cost for 02 sample (Minimum 02 sample) with all elements w] .	27,200	
	Price per sample (03 to 05 sample) Price per sample (06 & above sample)	}	12,400 7,200	
	por campio (co a above campio)]	1,200	
	D: " 0!			
	Digestion Charges] }	1,000	
10	GCMS]		
	GCMS	Per Sample	12,496	
	GC	Per Sample	11,296	
		<u> </u>	•	
11	LCMS	Dor Carry 1	44.000	
	LCMS HPLC	Per Sample Per Sample	14,200 10,800	
	Direct Injection	Per Sample	10,000	
	<u> </u>			
12	PSA_Fritsch (Micro Range)	Per Sample	4,600	
	<u> </u>	11		

	Pricing Structure for Analytical Services W.E.F. 01st November 2022								
			Draft Prices _ W.E.F.01st November 2022 -without Taxes						
	Equipment/Test	Per Sample/Per hour/ Per Run	Industry						
13	PSA_Malvern (Nano Meter Range) ZETA_Folded capilary cell	Per Sample	15,600 7,200						
	ZETA_Polystyrene quettes PARTICAL SIZE	Per Sample Per Sample	7,200						
14	Raman Microscope Spectrometer Raman Only Raman with Temperature Profiling_Above 0 Raman with Temperature Profiling_Less than 0 Raman Mapping	Per Sample Per Sample Per Sample Per Sample	7,000 10,800 10,800 8,600						
15	PV Power Analyzer PV Power Analyzer _Film PV Power Analyzer-Solid PV Power Analyzer-Powder PV Power Analyzer-Liquid	Per Sample Per Sample Per Sample Per Sample	2,200 3,400 4,000 4,000						
16	Densometer	Per Sample	2,000						
17	DSC DSC _ (-60 °C to 350 °C @ 5° per minute) DSC _ (-60 °C to 350 °C @ 10° per minute) DSC _ (Room Temperature 30 °C to 350 °C @ 5° per minute	Per Sample Per Sample Per Sample	21,000 16,600						
	DSC _ (Room Temperature 30 °C to 350 °C @ 10° per minute)	Per Sample	19,600 17,000						
	DSC _ (ISO Thermal -1 hour)	Per Sample	16,000						
18	XRD	Per Sample	9,400						
19	TEM Only TEM + EDX TEM + EFTEM TEM + EFTEM	Per Sample Per Sample Per Sample Per Sample	21,200 35,600 37,200 50,200						
20	Internal Mixture	Per Sample	9,400						
21	Rheometer	Per Sample	3,400						
22	Hardness Meter	Per Sample	3,600						
23	Tensiometer(Tensile testing machine)	Per Sample	3,400						
24	BET -Surface Analysis only BET - Surface+Pore Analysis	Per Sample Per Sample	18,600 24,400						
25	Spectro Flourometer	Per Sample	6,800						
26	Impedance Spectroscopy - Auto lab Per Sample- Maximum 2 hour runing time Every Additional Hour	Per Sample PerHour	7,000 1,400						
27	DMA (Dynamic Mechanical Analyzer)	Per Sample	11,000						
28	Optical Microscopes	Per Sample	3,200						
29	Kjeldhal	Per Sample	10,600						
30	Microwave Digester Note :- Sample grinding will cost separately	Per Sample	7,000						
31	Viscometer	Per Sample	4,000						

Pricing Structure for Analytical Services W.E.F. 01st November 2022

		Per Sample/Per hour/ Per Run	Draft Prices _ W.E.F.01st November 2022 -without Taxes	
	Equipment/Test		Industry	
32	HPLC- (LE/LAB/HPLC/0330)_QC LAB Direct Sample analysis	Per Sample	12,200	
33	Particle Size Analyzer-LE/LAB/PSAN/0287 PSA Dry PSA Wet	Per Sample Per Sample	7,200 9,400	
34	Refractometer-LE/LAB/RFTR/0320	Per Sample	2,600	
35	Polari meter/Sacarymeter	Per Sample	4,200	
36	XPS	Per Sample	31,600	
37	Freeze Dryer - LE/LB/FRDR/0222 Per Sample (Max 200ml) - Maximum 6 hour runing time Every Additional hour after 1st 6hours	Per Sample Per hour	9,400 1,800	
38	HPLC-Preparative-LE/LAB/HPLC/0319 Basic Analysis	Per Sample	12,400	
39	Vanadomolybdate_UV Based Basic Analyis (maximum 40 samples) Sample testing	Per Sample Per Sample	8,200 4,000	
40	Contact Angle Measurement System	Per Sample	5,000	