



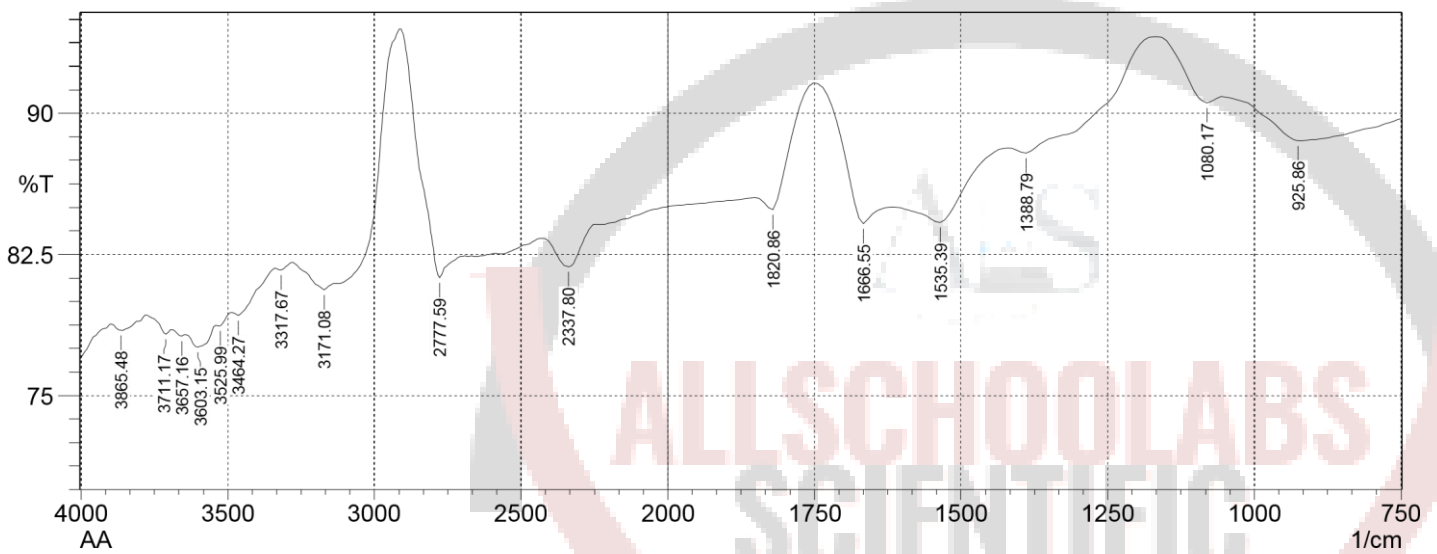
19TH SEPT, 2021

REF: 9803/021



FTIR ANALYSIS RESULT

FTIR-8400S FOURIER TRANSFORM
INFRARED SPECTROPHOTOMETER



No.	Peak	Intensity	Corr. Intensity	Base (H)	Base (L)	Area	Corr. Area
1	925.86	88.546	1.848	1057.03	748.41	15.018	1.349
2	1080.17	90.568	1.01	1165.04	1057.03	3.897	0.228
3	1388.79	87.893	0.991	1419.66	1165.04	11.483	1.15
4	1535.39	84.203	2.149	1620.26	1419.66	13.368	0.813
5	1666.55	84.149	3.201	1751.42	1620.26	7.818	0.703
6	1820.86	84.904	2.496	1851.72	1751.42	5.755	0.442
7	2337.8	81.842	1.872	2422.67	2245.22	14.537	0.851
8	2777.59	81.254	5.908	2908.75	2692.72	14.999	3.271
9	3171.08	80.632	0.63	3279.1	3132.5	13.25	0.243
10	3317.67	81.674	0.208	3340.82	3279.1	5.377	0.032
11	3464.27	79.263	0.532	3487.42	3340.82	13.954	0.213
12	3525.99	78.707	0.229	3541.42	3487.42	5.532	0.027
13	3603.15	77.588	0.84	3641.73	3541.42	10.852	0.299
14	3657.16	78.165	0.162	3688.02	3641.73	4.924	0.024
15	3711.17	78.279	0.43	3780.6	3688.02	9.593	0.064
16	3865.48	78.452	0.406	3896.34	3811.47	8.86	0.115

No. of Scans; 10

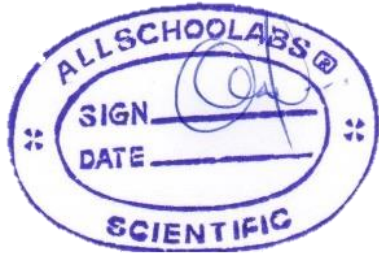
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Apodization; Happ-Genzel

Resolution; 2.0

 SHIMADZU

FTIR-8400S FOURIER
TRANSFORM
INFRARED
SPECTROPHOTOMETER



Sincerely,



Efosa Madison
Director



Chemical Analysis | Equipment | Chemicals | Glass wares | Disposables | Lab Materials

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