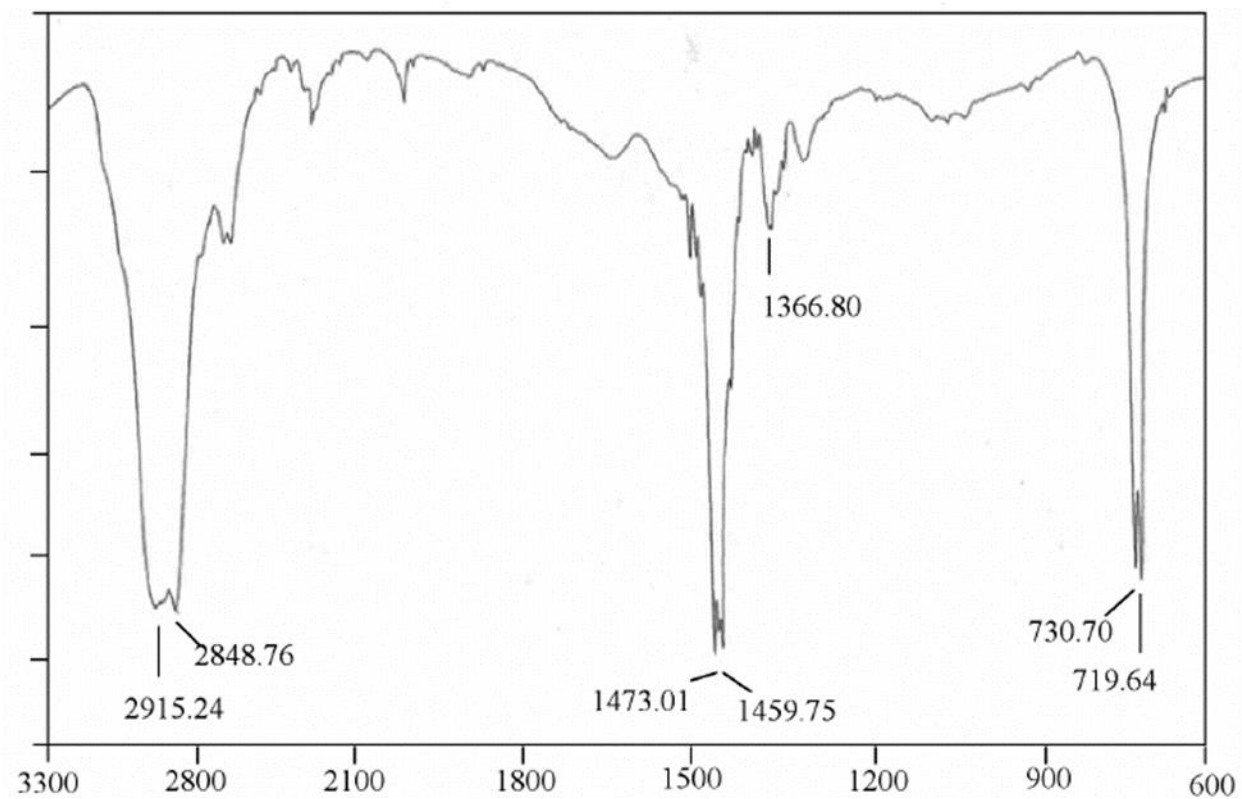
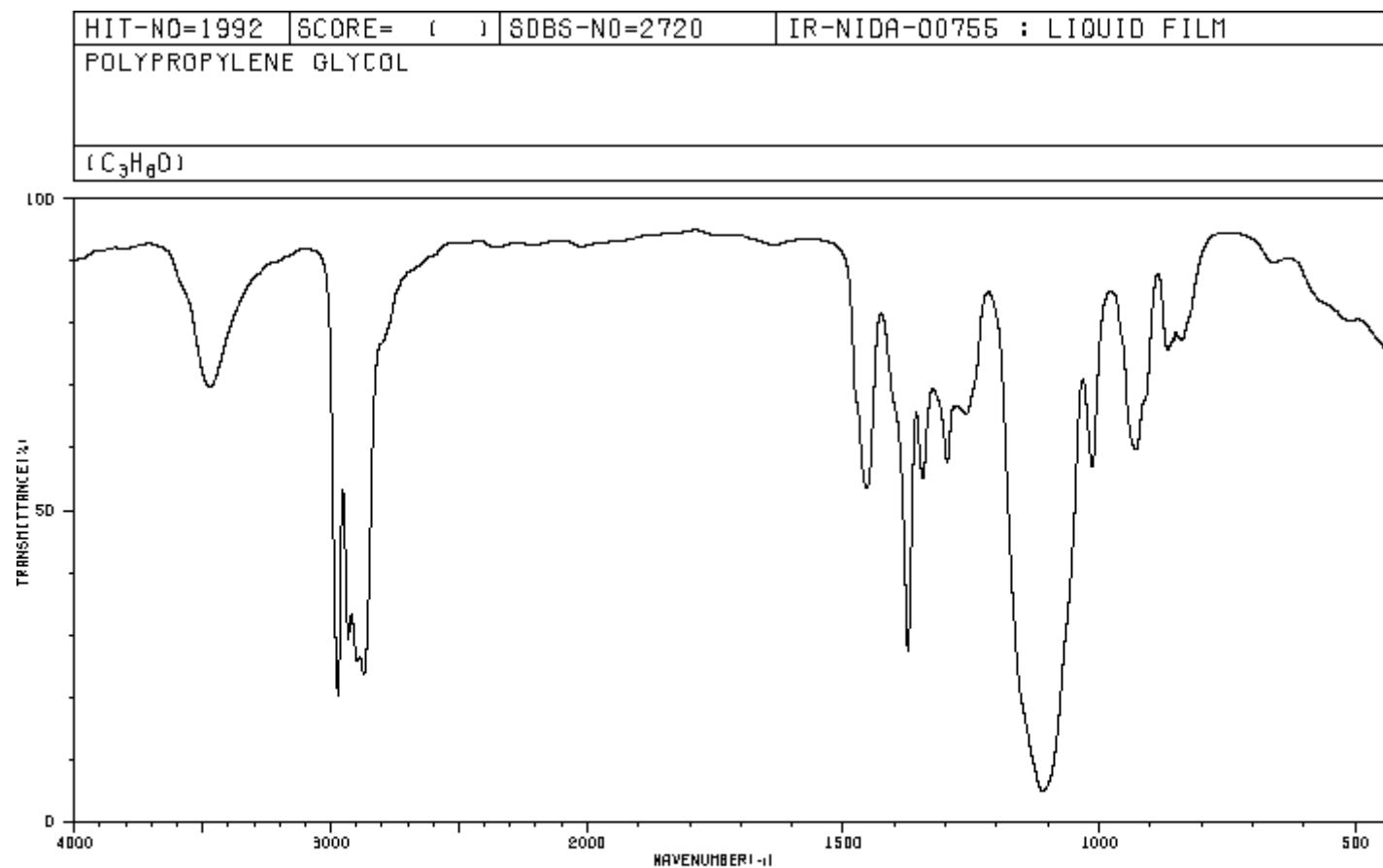


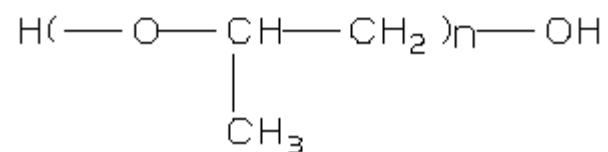
Polyethylene



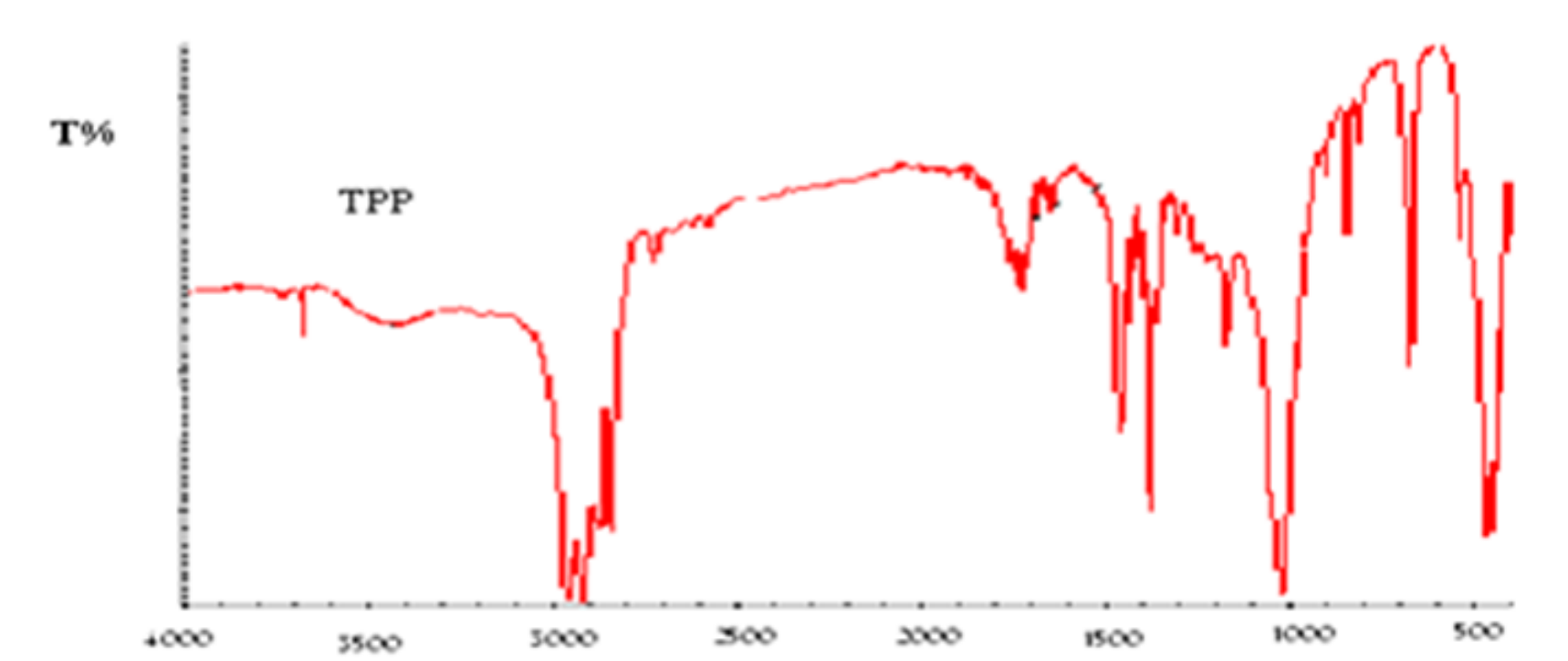
Polypropylene



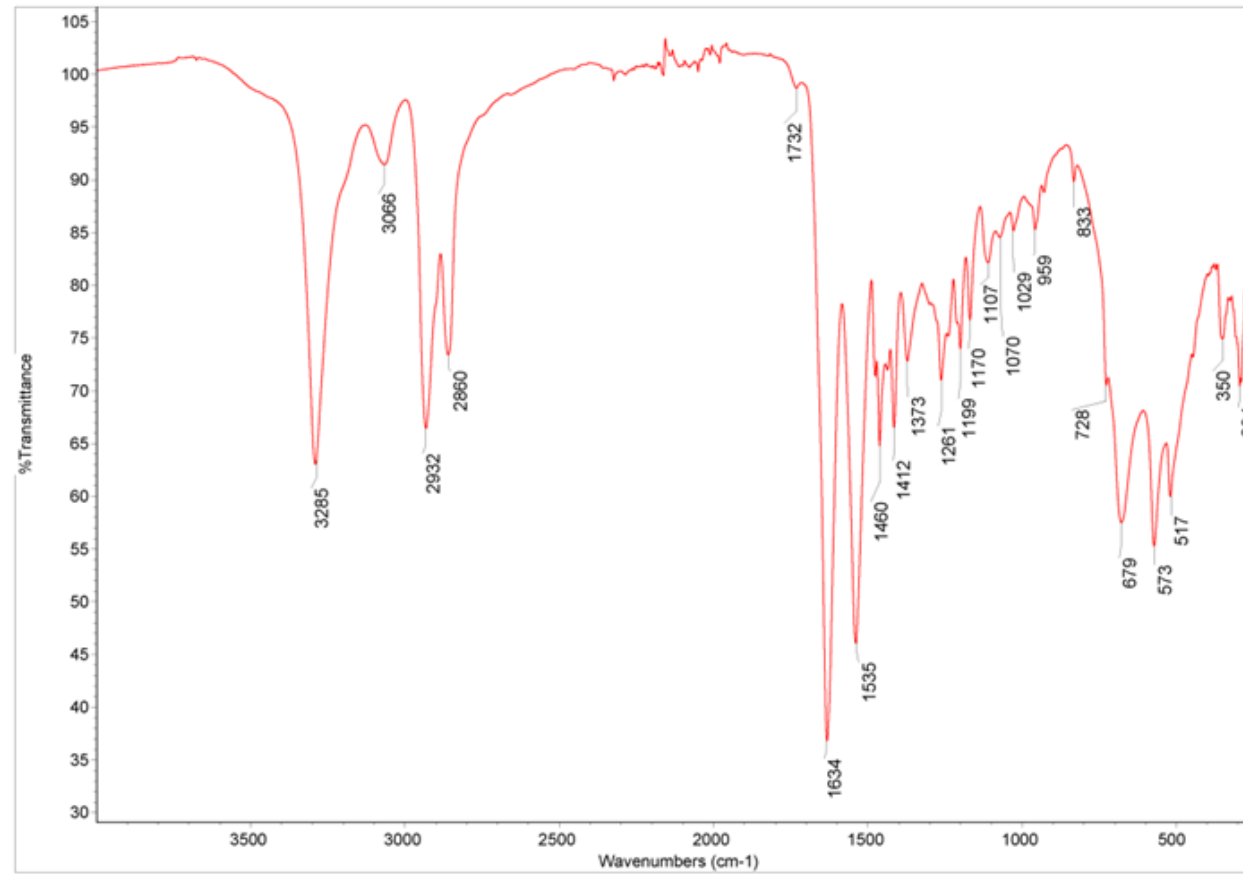
3472	68	1374	26	867	72
2972	19	1345	53	854	74
2932	27	1297	55	839	74
2897	24	1260	62		
2887	25	1109	4		
2870	22	1014	55		
1464	62	929	67		



Polypropylene composite

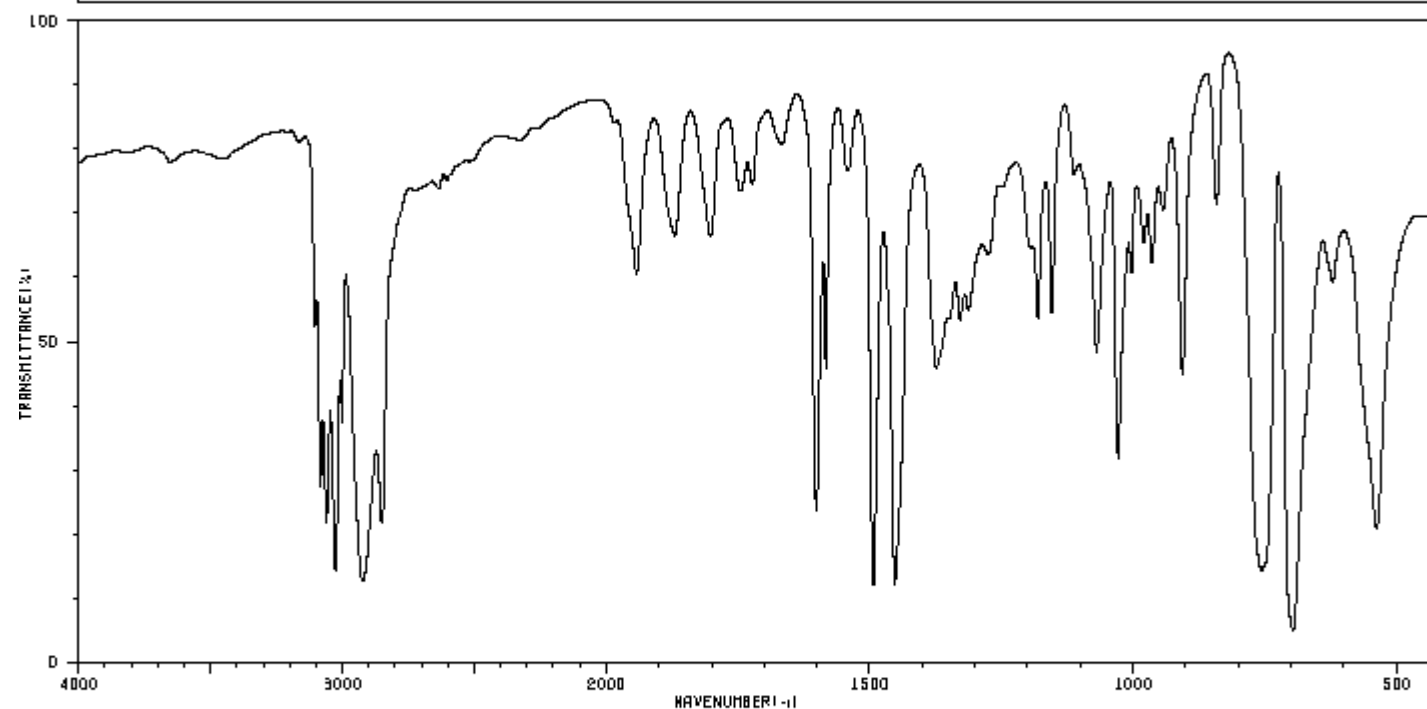


Nylon



Polystyrene

HIT-NO=1720	SCORE= ()	SDBS-NO=1957	IR-NIDA-05943 : KBR DISC
POLYSTYRENE			
(C ₈ H ₈)			

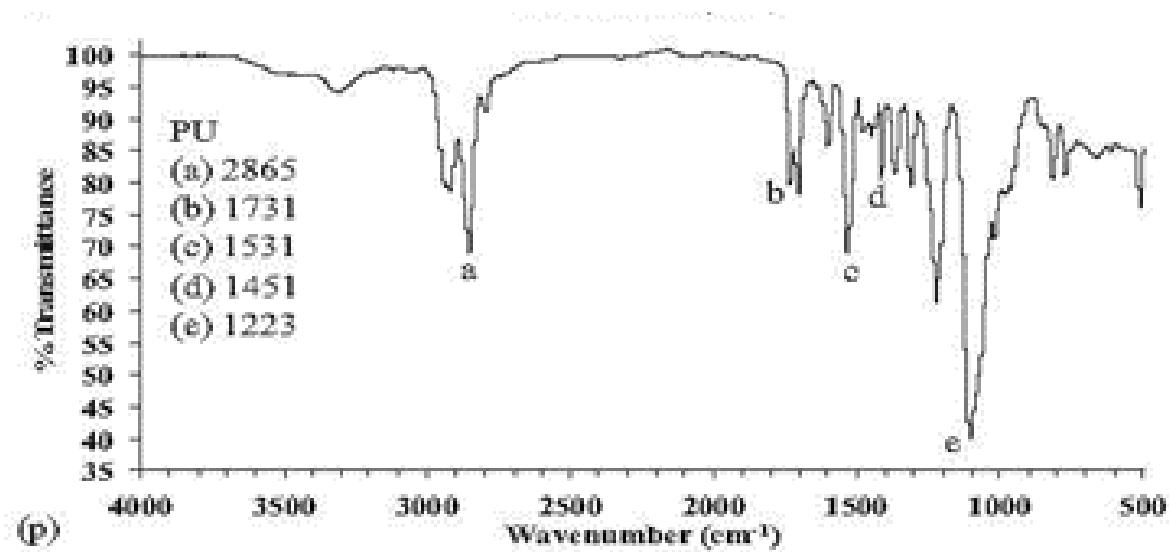


3103 60	2634 70	1493 11	1101 62	943 58
3083 26	1942 58	1453 11	1155 52	906 43
3060 21	1870 64	1374 43	1069 46	841 58
3026 13	1802 64	1329 62	1028 30	756 13
3002 36	1745 70	1313 52	1003 58	697 4
2924 12	1601 29	1275 80	980 62	622 57
2850 21	1583 49	1195 62	964 60	538 20

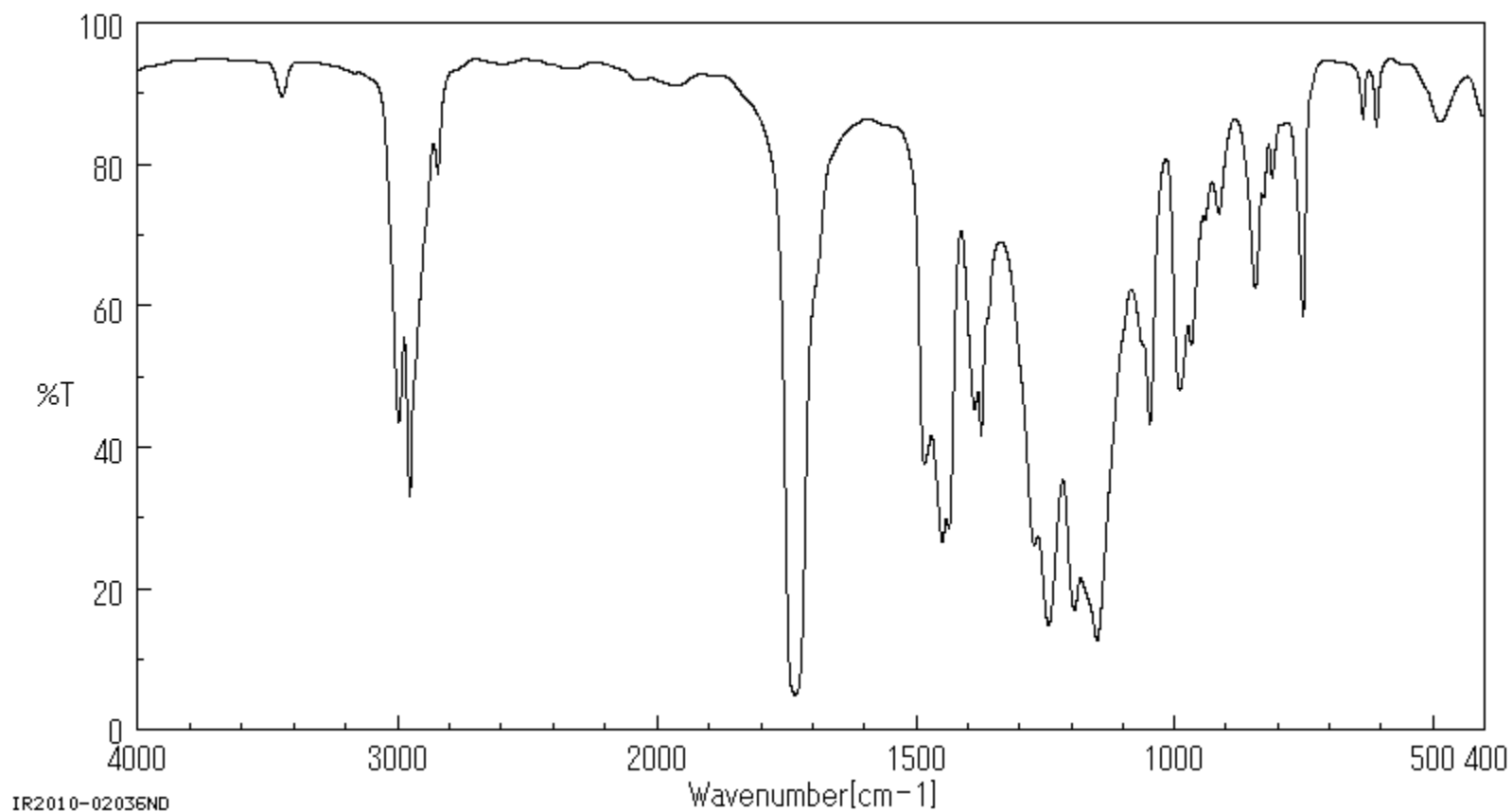
$$\text{---CH}_2\text{---CH---}$$

$$(\text{---})_n$$

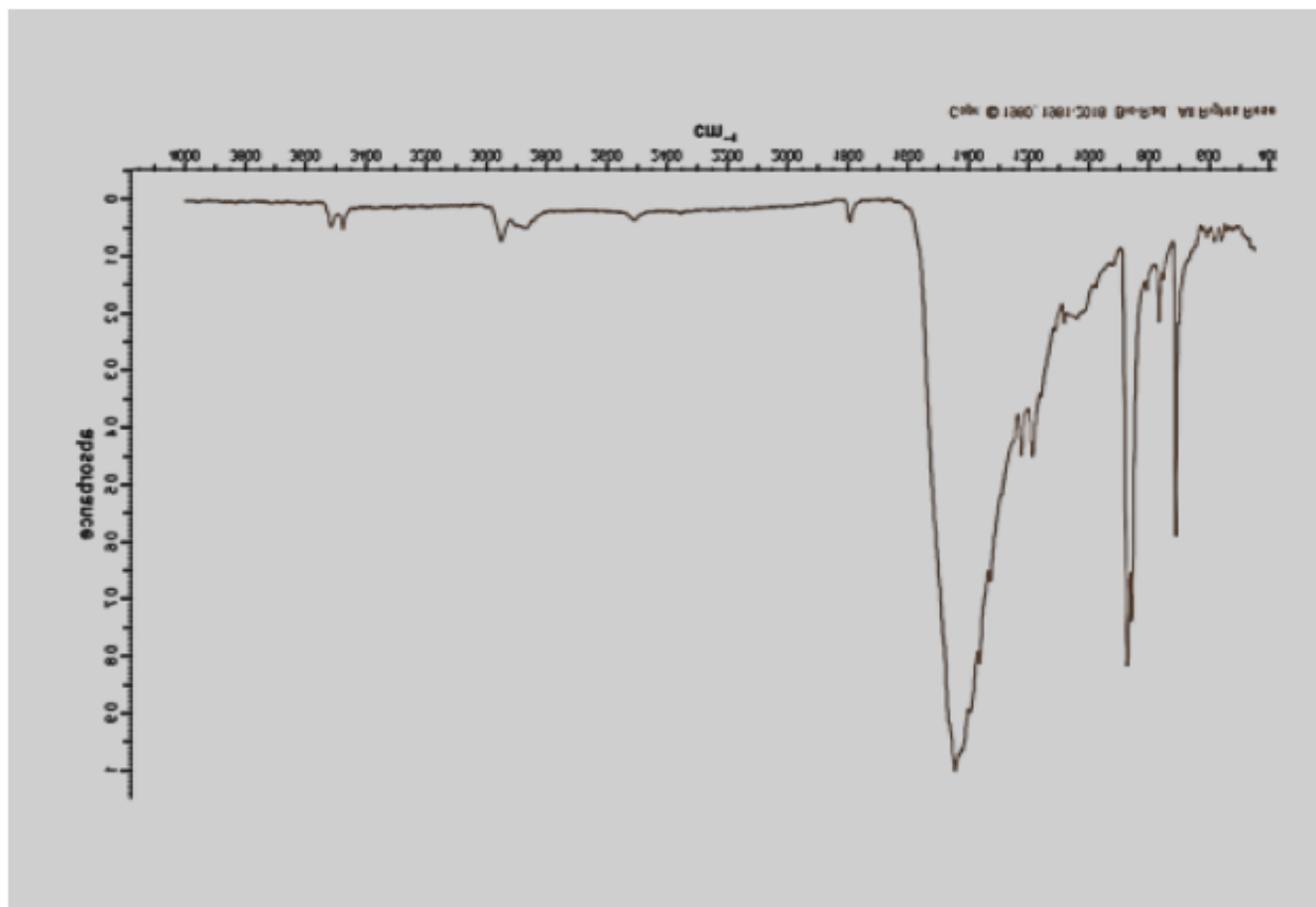
Polyurethane



Poly(methyl methacrylate)



Cyanox

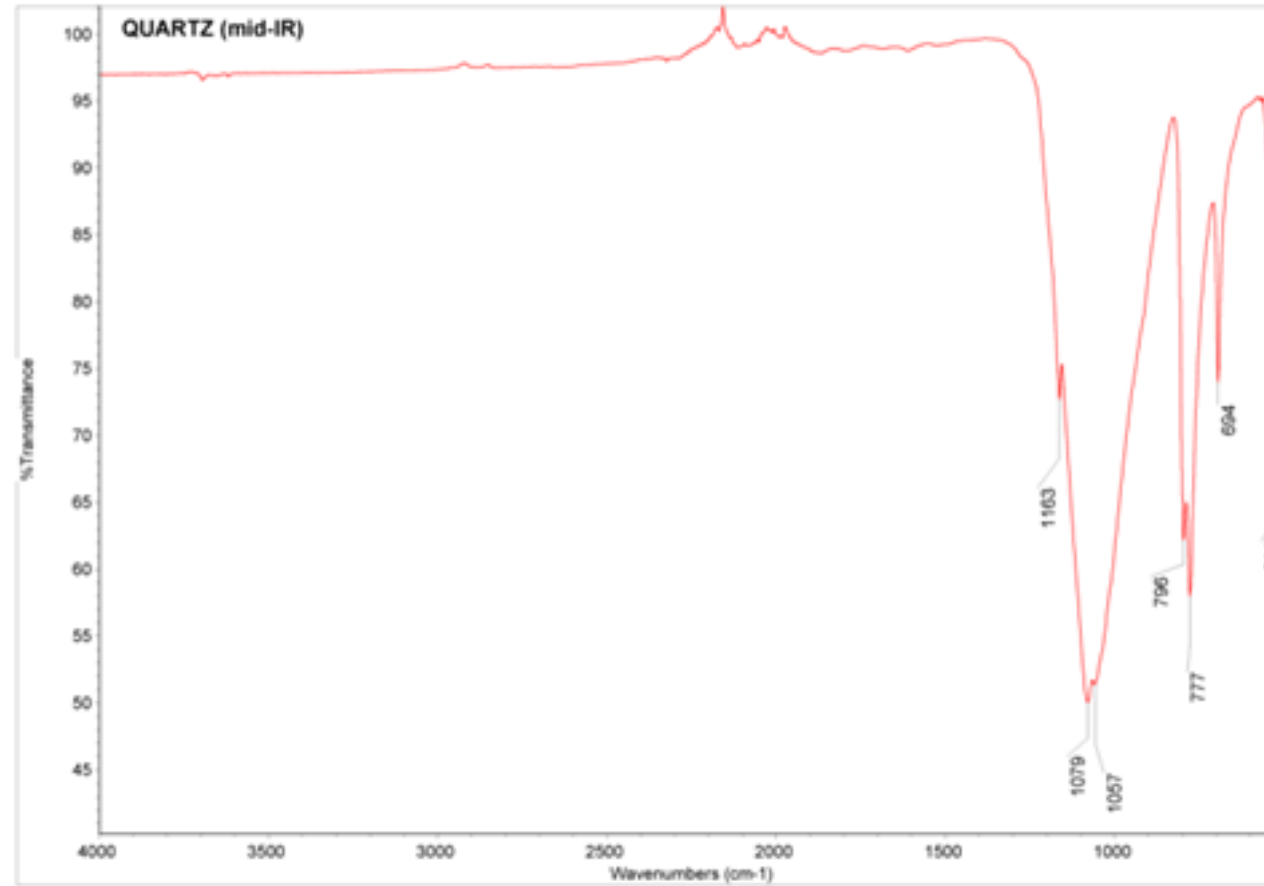


Bio-Rad Laboratories, Inc. SpectraBase; SpectraBase Compound ID=DaF9ALNWyoD

SpectraBase Spectrum ID=D4wMn8dQ8OL

http://spectrabase.com/spectrum/D4wMn8dQ8OL?a=SPECTRUM_D4wMn8dQ8OL (accessed Dec 01, 2019).

Sand (SiO₂)



Calcium carbonate

