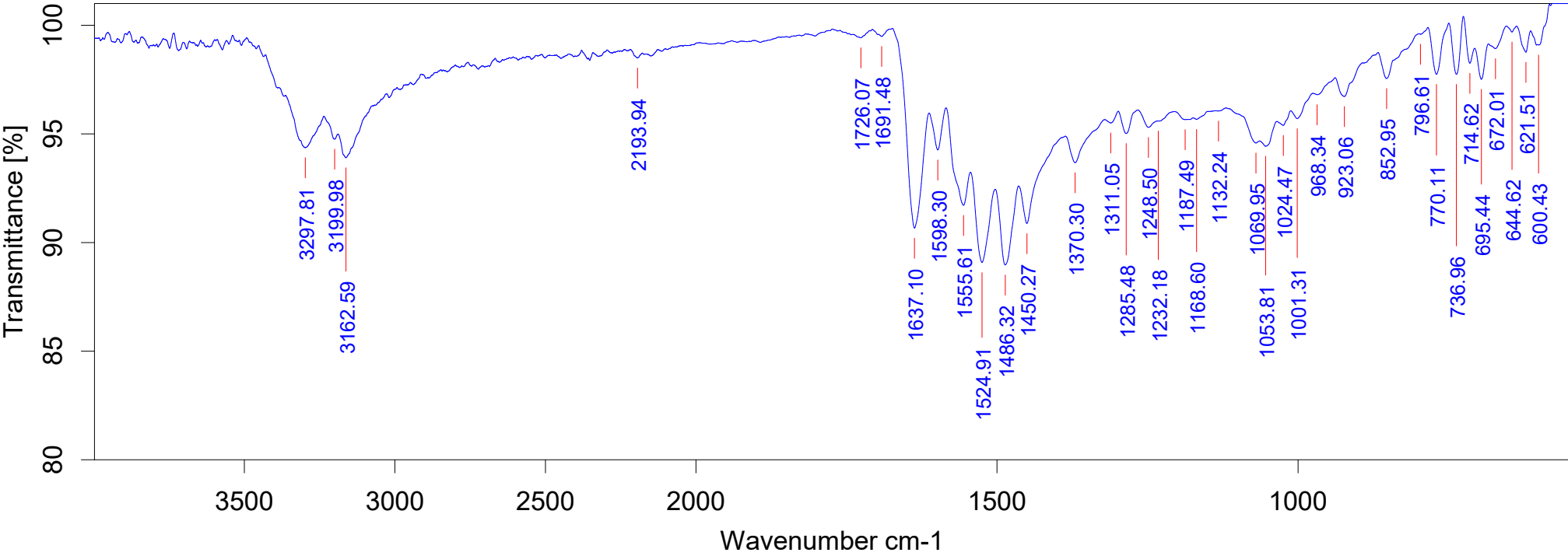




Path/File Name:D:\2024\SEP-2024\UNKNOWN PRODUCT-2.0

Sample Name:UNKNOWN PRODUCT-2

Experiment:SEP-2024.XPM

Lot No./Batch No:UNKNOWN PRODUCT-2

Resolution:2

Date & Time:9/21/2024,10:54:53 AM

Sample Scans:32

Operator Name:SPARK

Frequency Range:4000 to 550

"D:\2024\SEP-2024\UNKNOWN PRODUCT-2"

Peak Table TR

Peak Picking

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Peak Picking	Values
Method:	Standard
Searched for minima:	Yes
Number of peaks:	36
Sensitivity > [%]:	20.000000
From:	4278.909000
to:	528.442513
Absolute peak height >	0.000000
Relative peak height < [%]	0.000000
Absolute peak height <	0.000000

Wavenumber	Abs. intensity	Rel. intensity	Width	Found if threshold <	Shoulder
3162.5852	0.939	0.059	343.2911	45.347401	0
1637.0957	0.907	0.077	30.8988	43.226563	0
1524.9106	0.891	0.043	25.9449	26.336214	0
1486.3199	0.890	0.111	170.4884	84.960640	0
695.4361	0.975	0.031	33.6388	22.658373	0
600.4263	0.991	0.001	5.7229	0.883051	0
621.5053	0.988	0.018	18.9400	28.346235	0
644.6169	0.997	0.003	6.8365	7.512700	0
672.0096	0.989	0.005	11.7312	7.533494	0
714.6179	0.983	0.013	40.2176	23.823959	0
736.9591	0.977	0.025	13.4506	81.484016	0
770.1098	0.977	0.023	15.4551	75.574356	0
852.9461	0.976	0.014	16.8456	37.887104	0
796.6133	0.996	0.001	10.0979	0.755447	0
923.0570	0.967	0.010	18.2084	37.092930	0
968.3352	0.968	0.002	132.3497	2.186918	0
1001.3143	0.957	0.005	283.5290	11.520218	0
1024.4722	0.954	0.003	302.6046	6.801946	0
1053.8076	0.944	0.024	398.2681	76.336563	0
1069.9461	0.946	0.003	263.1276	5.242986	0
1168.6041	0.957	0.001	36.4721	10.266331	0

Peak Picking Values

Wavenumber	Abs. intensity	Rel. intensity	Width	Found if threshold <	Shoulder
1187.4935	0.957	0.004	37.0185	42.963612	0
1132.2387	0.961	0.000	452.8924	0.664324	0
1248.5028	0.953	0.008	33.2405	73.930298	0
1232.1826	0.956	0.000	25.8721	0.103071	0
1285.4762	0.950	0.010	14.3080	76.608681	0
1311.0497	0.955	0.003	218.8660	6.315097	0
1370.3020	0.937	0.014	18.6392	30.840847	0
1450.2685	0.909	0.019	13.6002	29.609892	0
1555.6125	0.917	0.024	128.9530	21.057070	0
1598.2971	0.943	0.018	13.4218	17.491825	0
1691.4815	0.995	0.003	15.5414	3.505881	0
1726.0669	0.994	0.004	32.5326	12.953216	0
2193.9366	0.985	0.004	28.1628	100.018188	0
3297.8130	0.944	0.018	83.1063	49.211872	0
3199.9785	0.948	0.004	397.7956	12.352943	0