

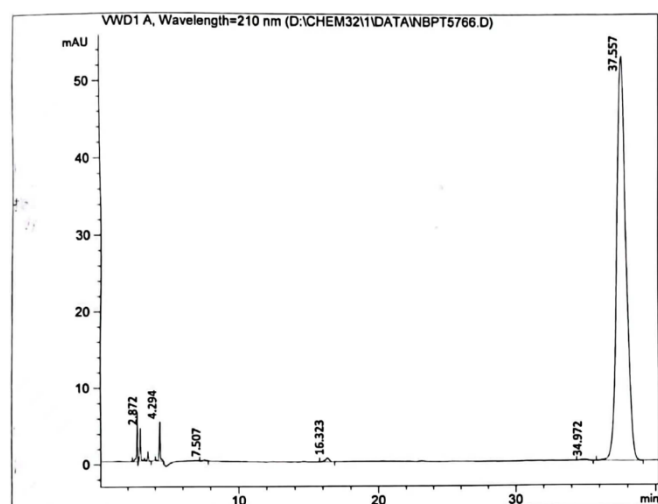


FIG. 1

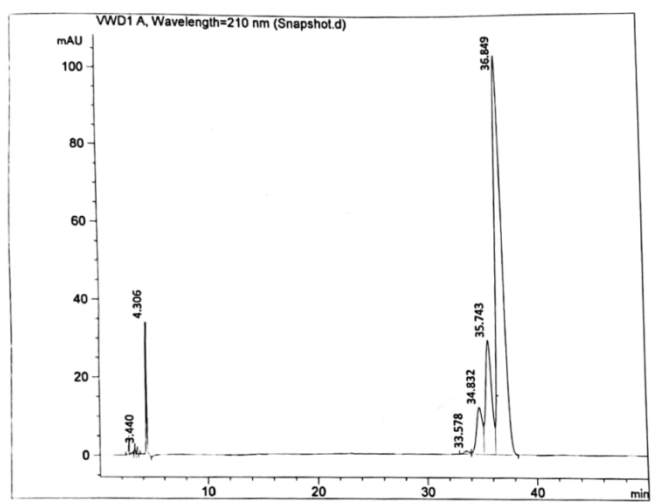


FIG. 2

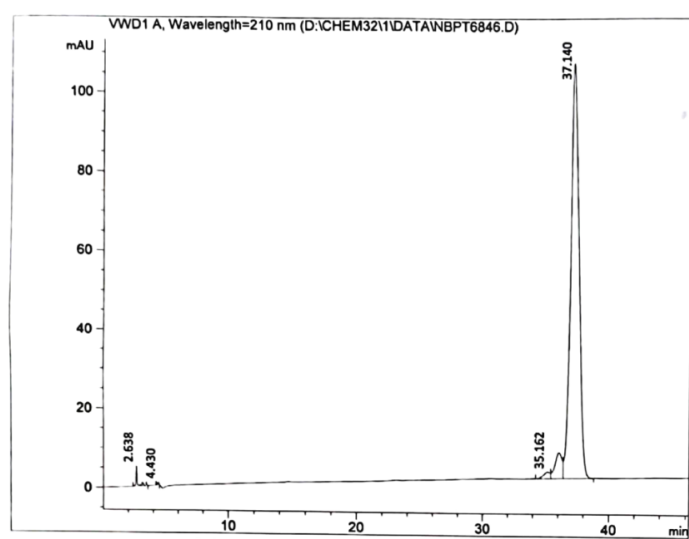


FIG. 3

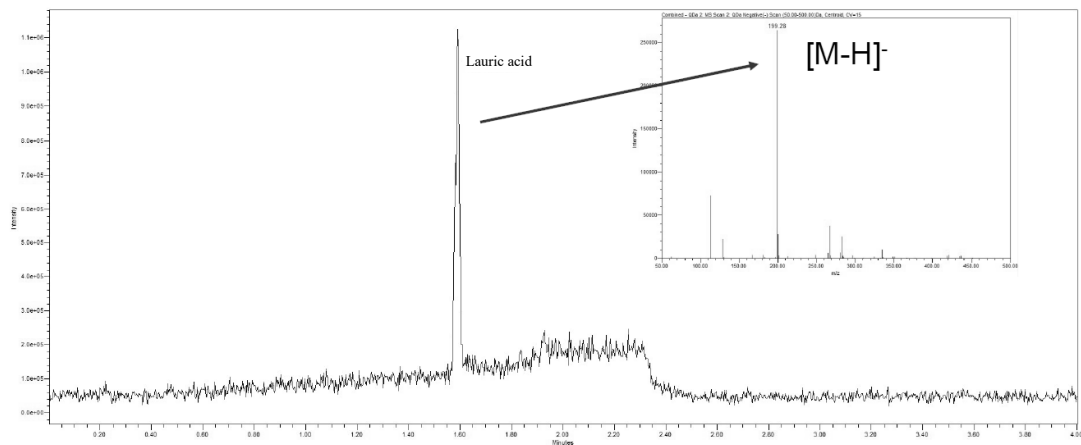


FIG. 4

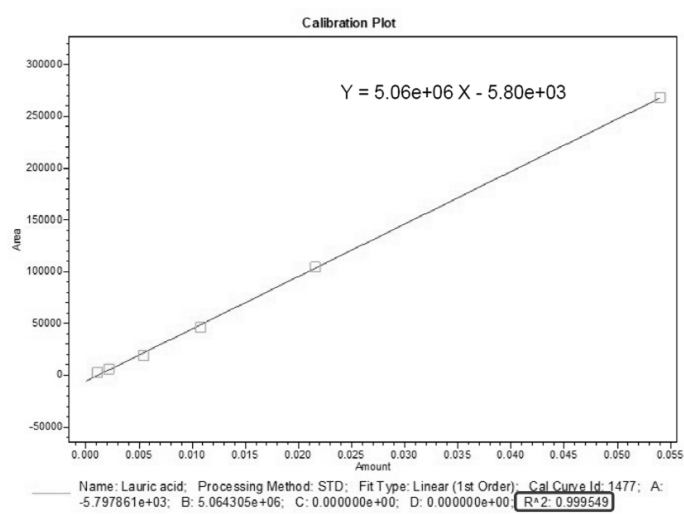


FIG. 5

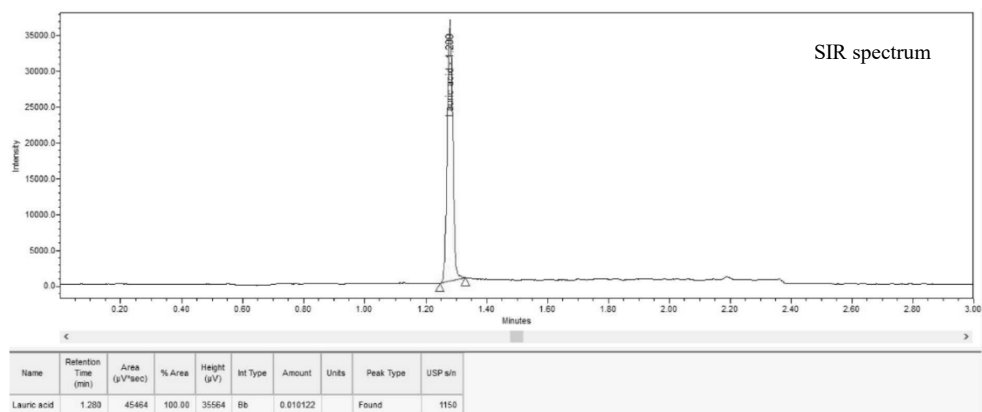
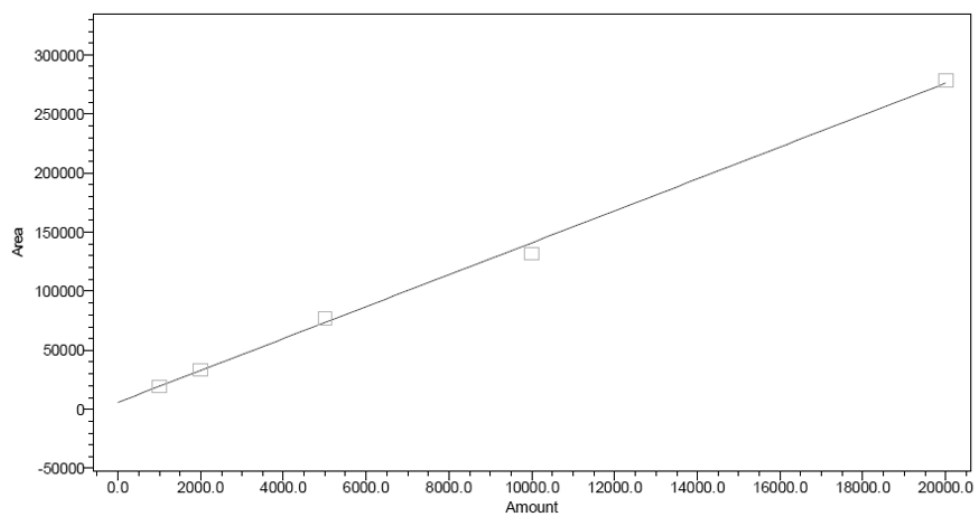


FIG. 6



Peak: 220629

	SampleName	Name	X Value	Response	Calc. Value	Units	% Deviation
1	STD-1000mg/L-220629-1	220629	1000.000	19186	982.803	mg/L	-1.7
2	STD-2000mg/L-220629-1	220629	2000.000	33679	2055.660	mg/L	2.8
3	STD-5000mg/L-220629-1	220629	5000.000	76732	5242.794	mg/L	4.9
4	STD-10000mg/L-220629-1	220629	10000.000	131621	9306.038	mg/L	-6.9
5	STD-20000mg/L-220629-1	220629	20000.000	278837	20204.098	mg/L	1.0

FIG. 7

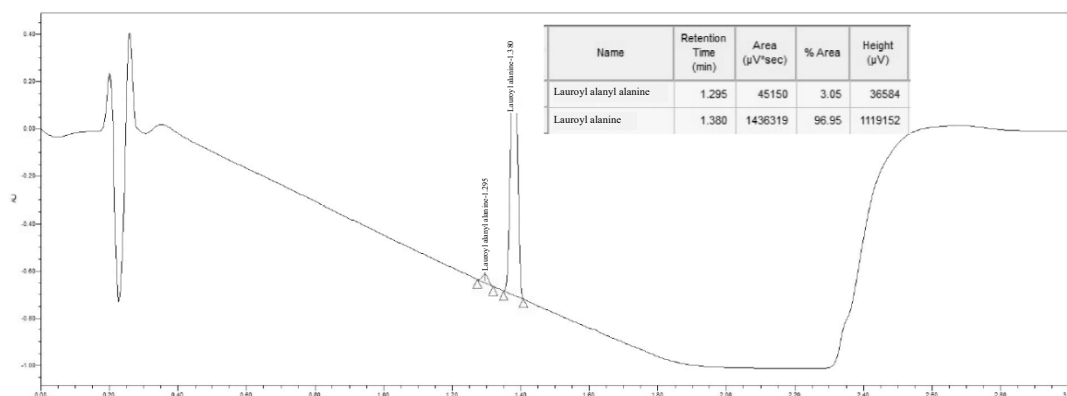


FIG. 8

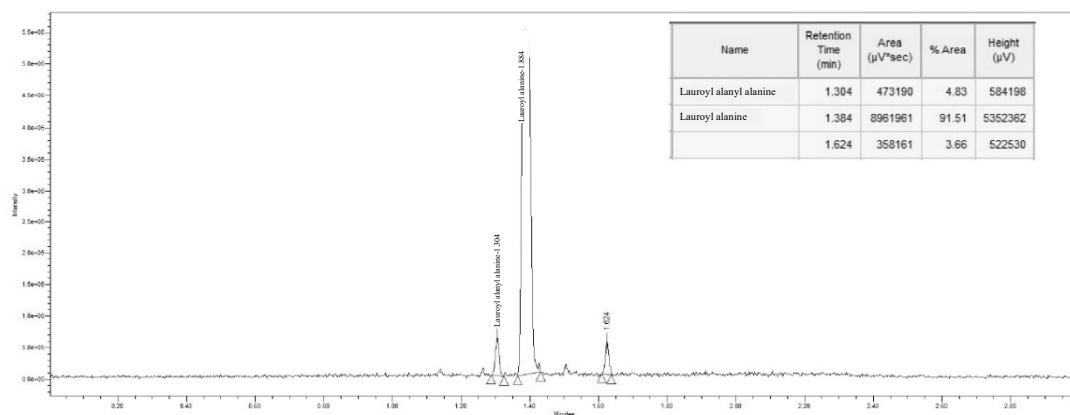


FIG. 9

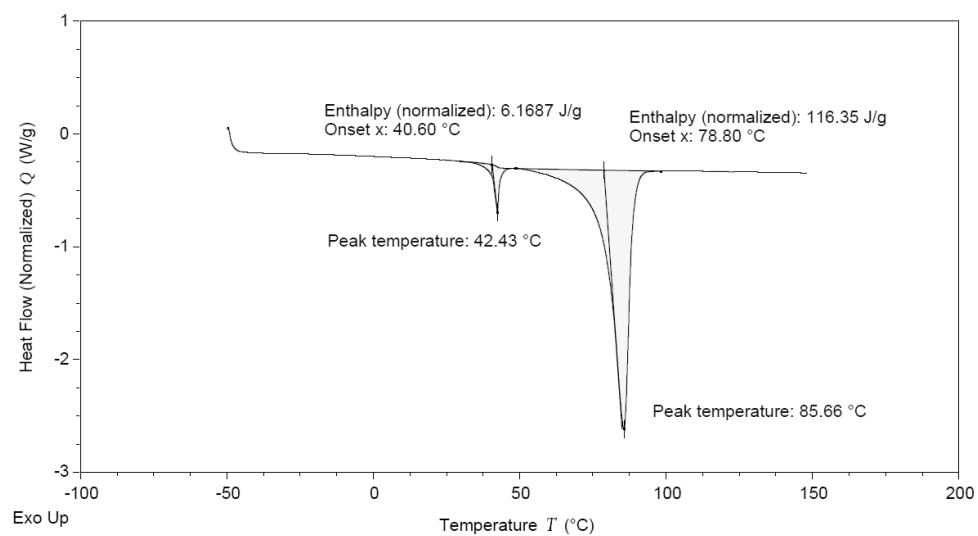


FIG. 10

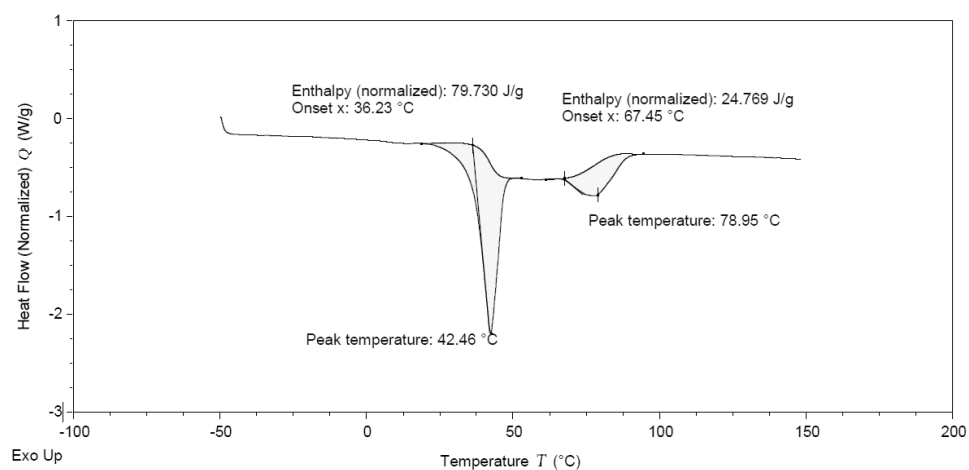


FIG. 11

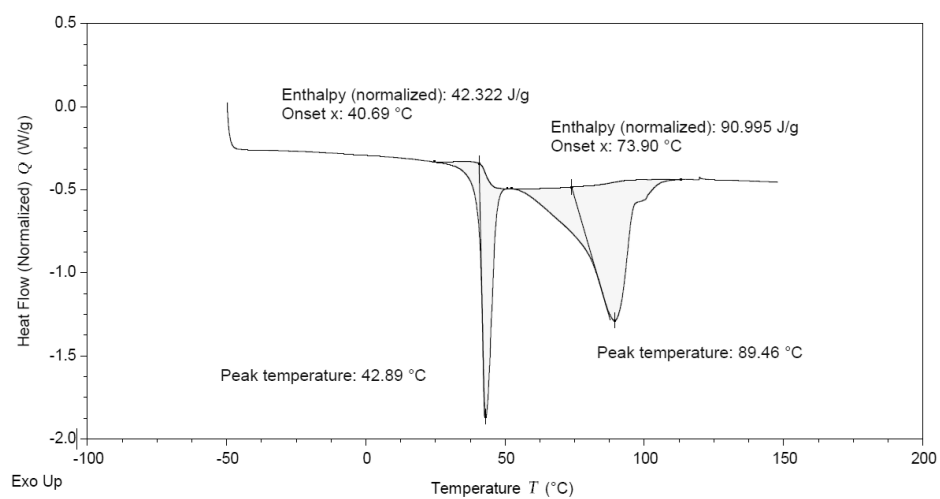


FIG. 12

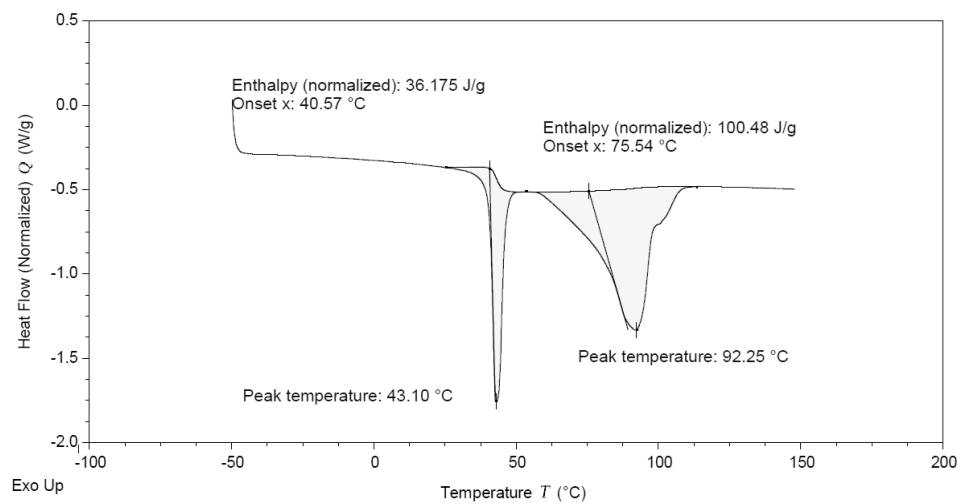


FIG. 13

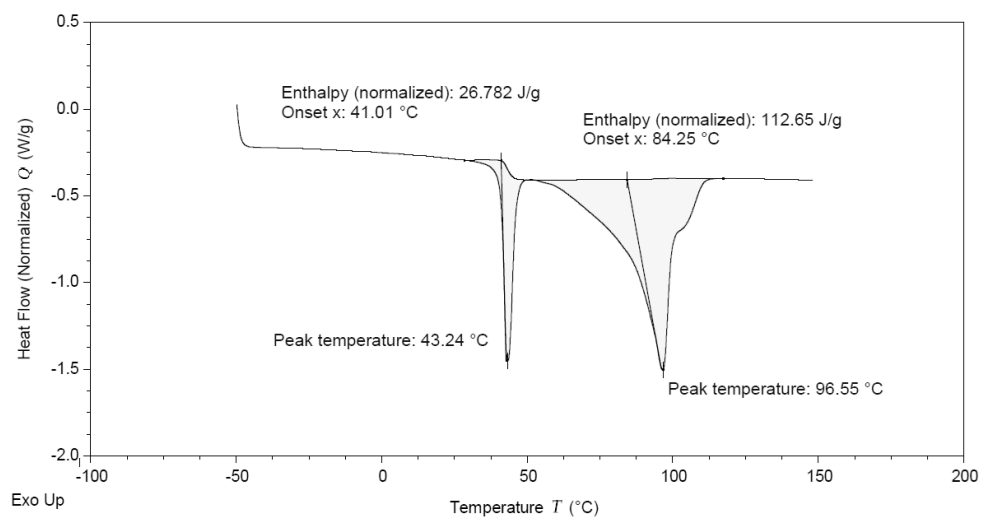


FIG. 14

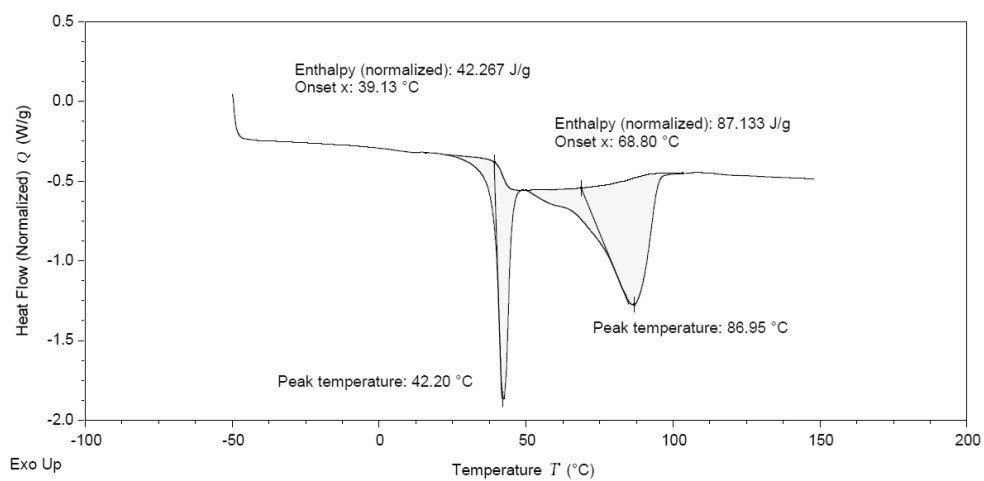


FIG. 15

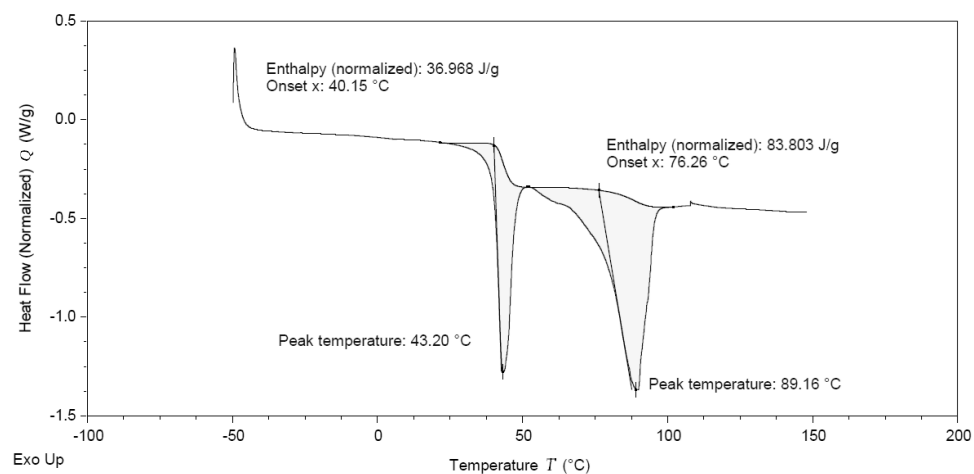


FIG. 16

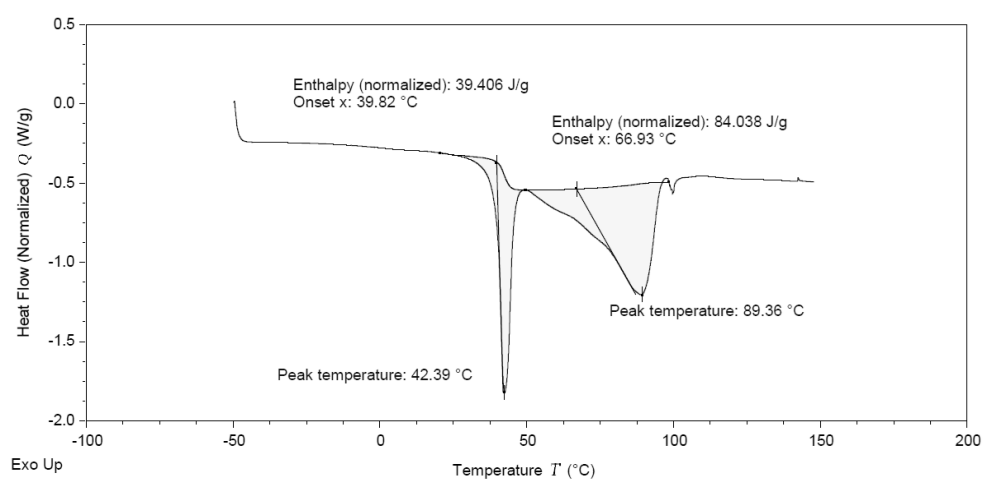


FIG. 17

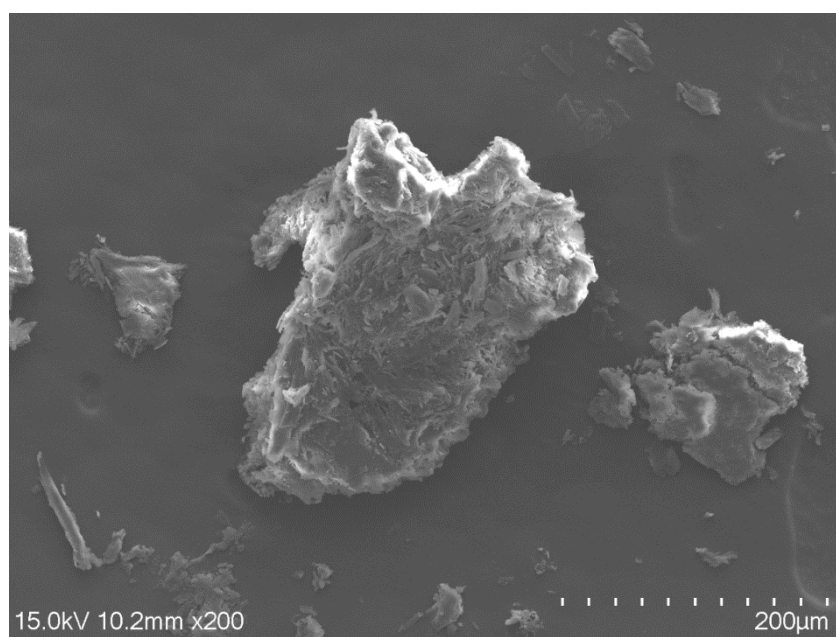


FIG. 18a

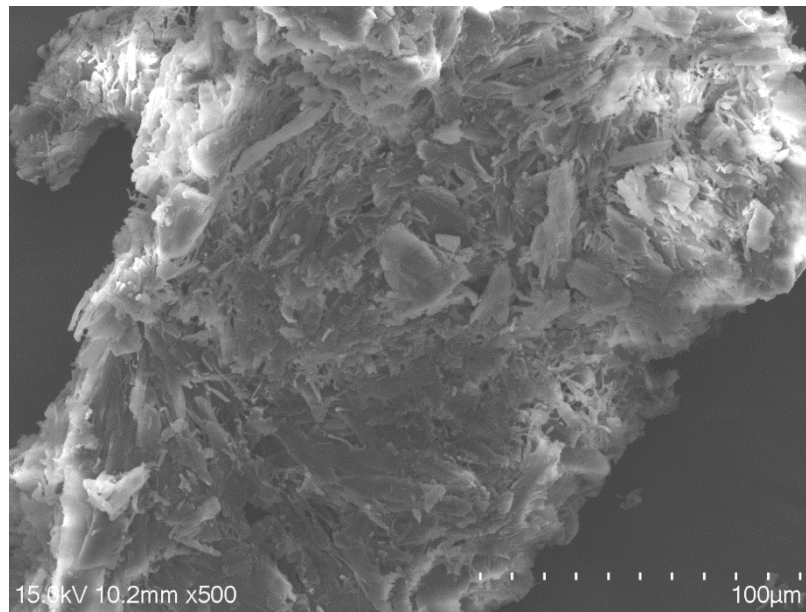


FIG. 18b

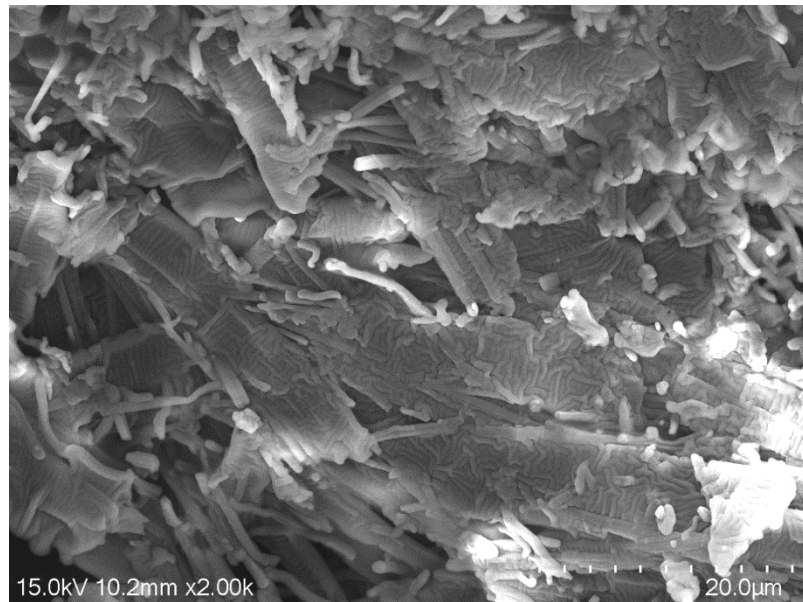


FIG. 18c

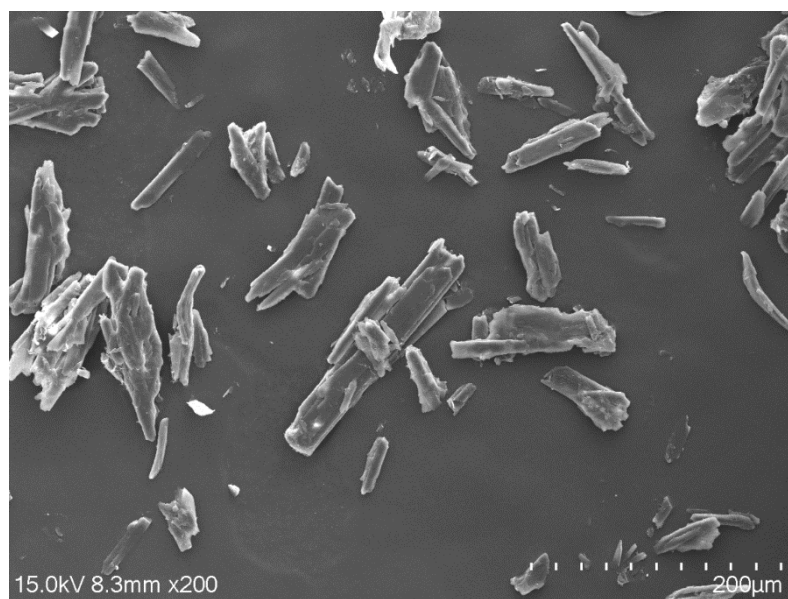


FIG. 19a

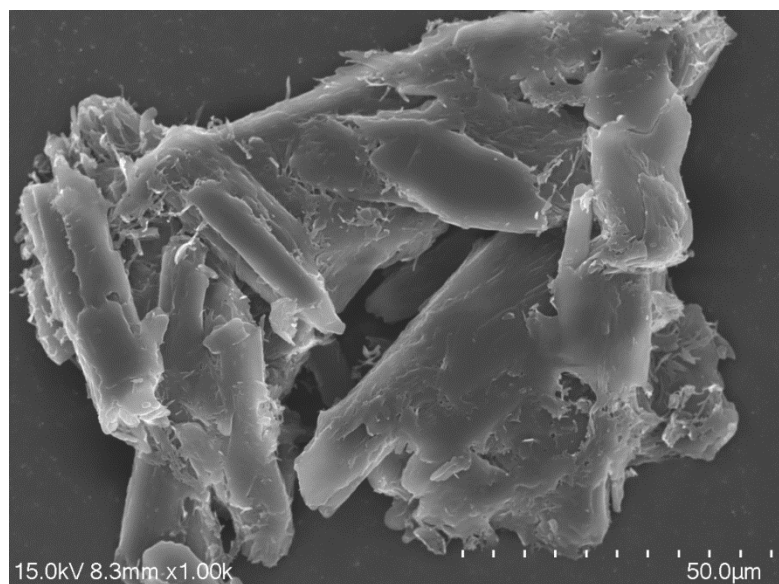


FIG. 19b



FIG. 19c

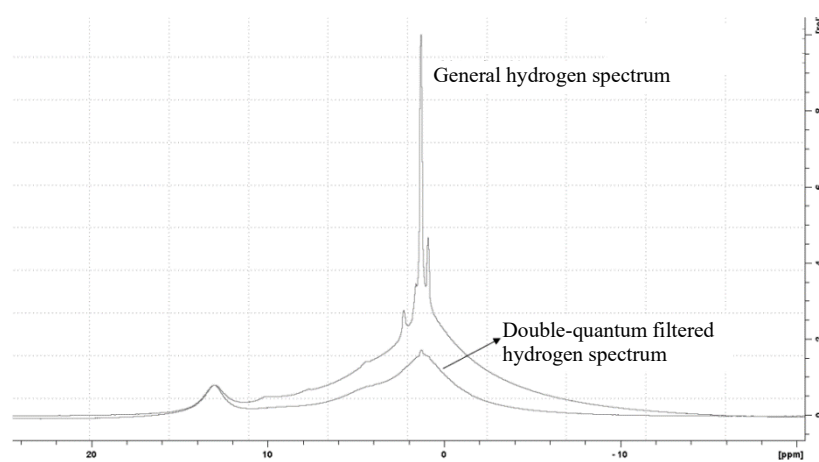


FIG. 20a

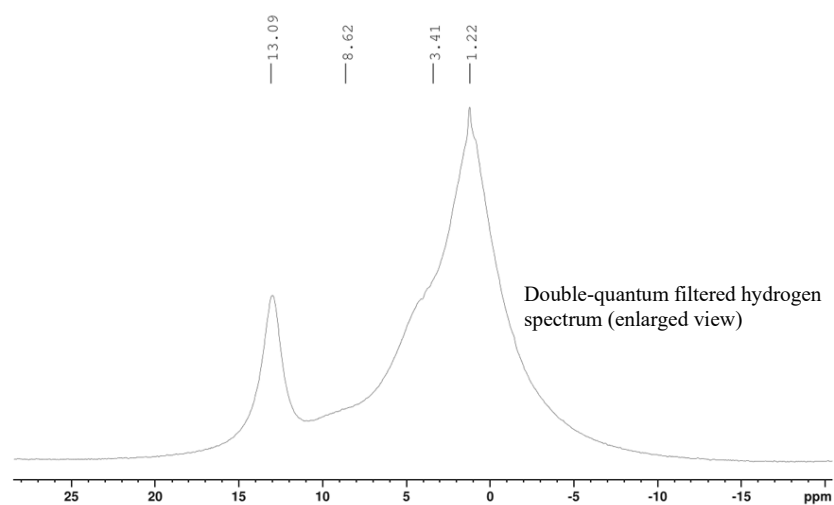


FIG. 20b

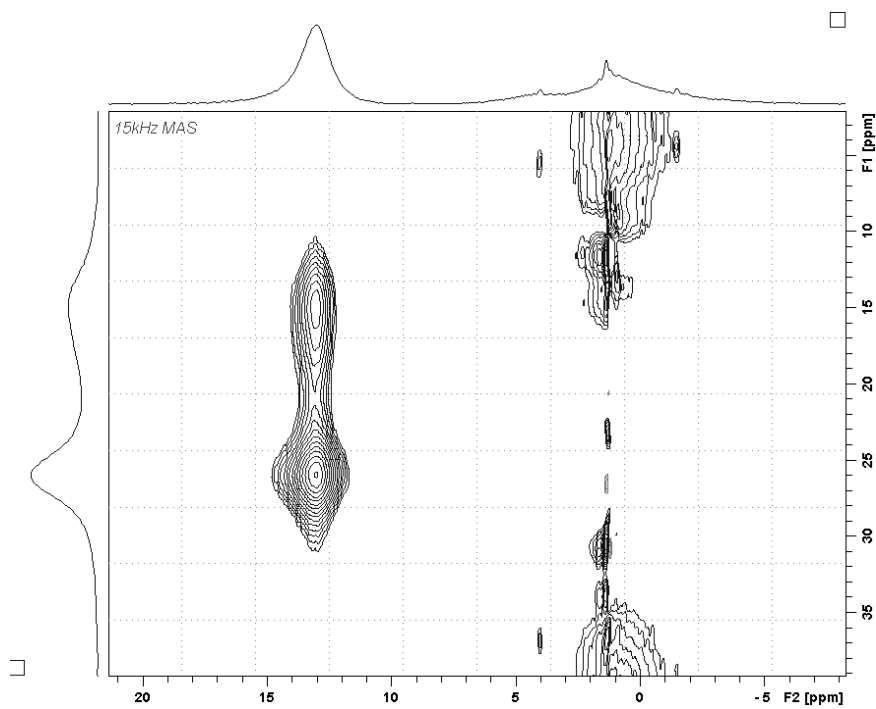


FIG. 20c

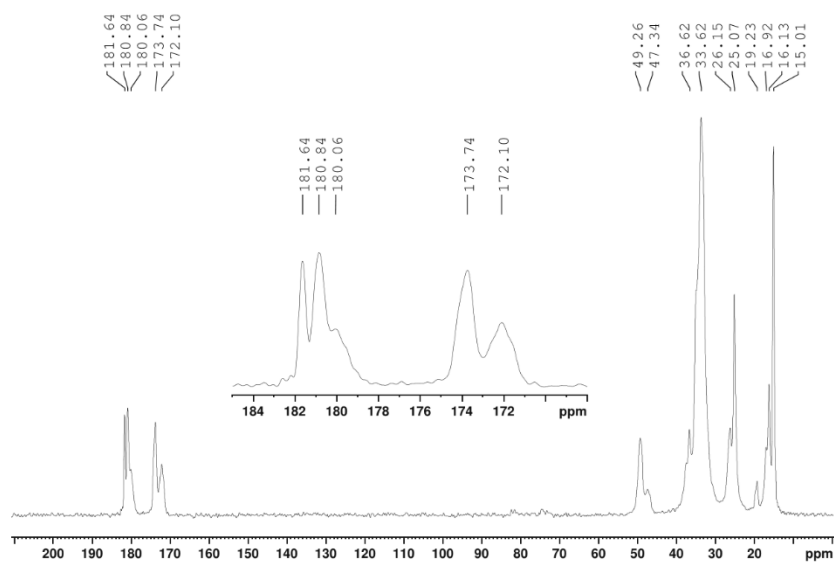


FIG. 20d

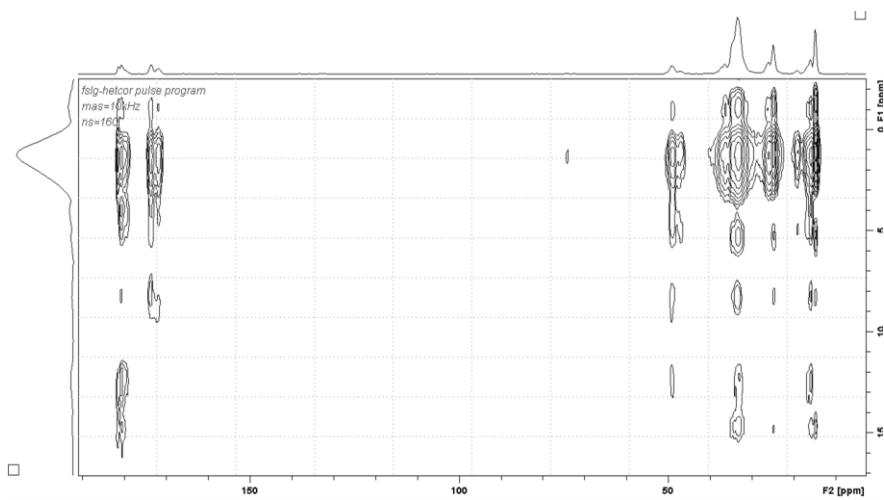


FIG. 20e

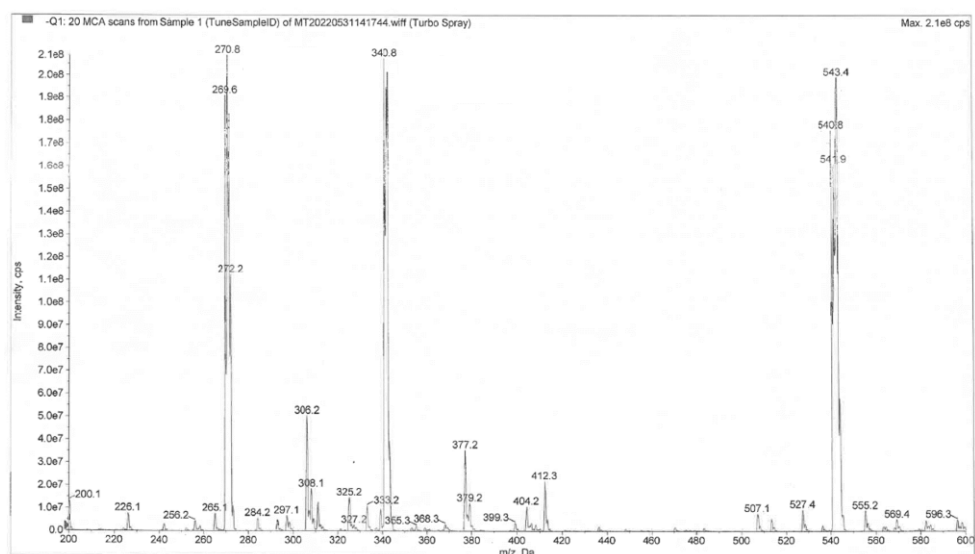


FIG. 21

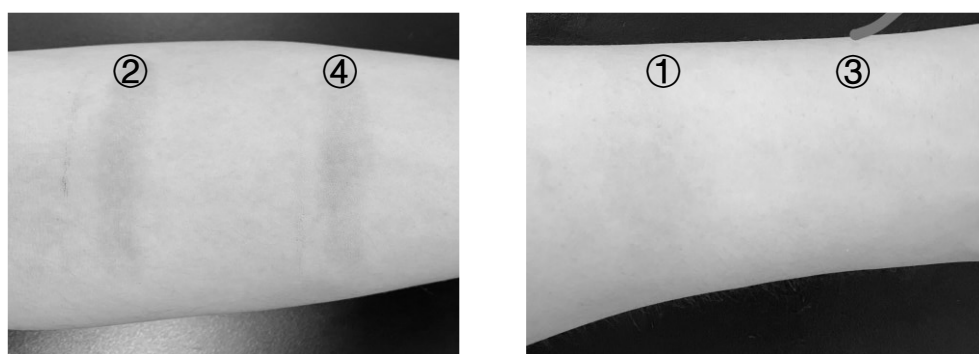


FIG. 22

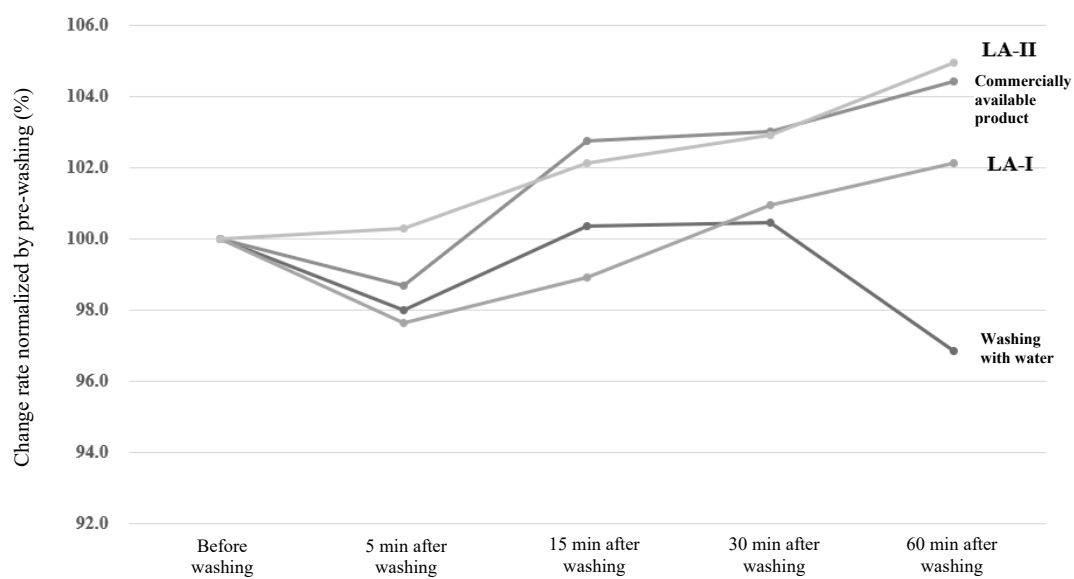


FIG. 23