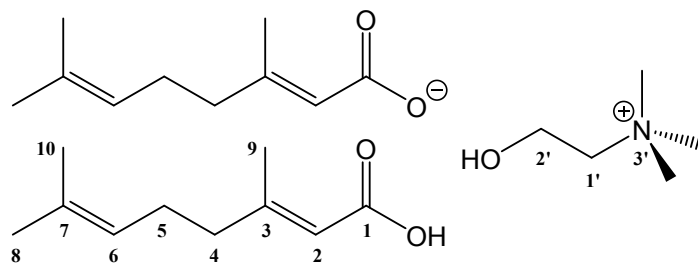
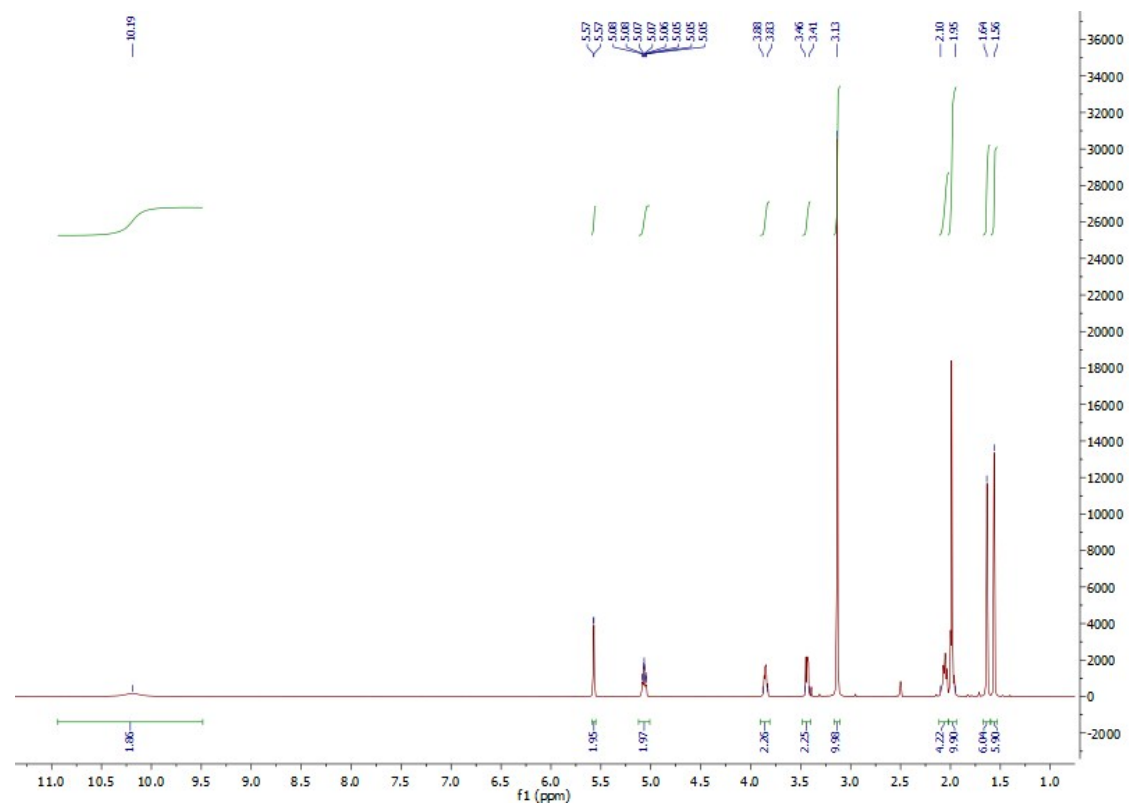


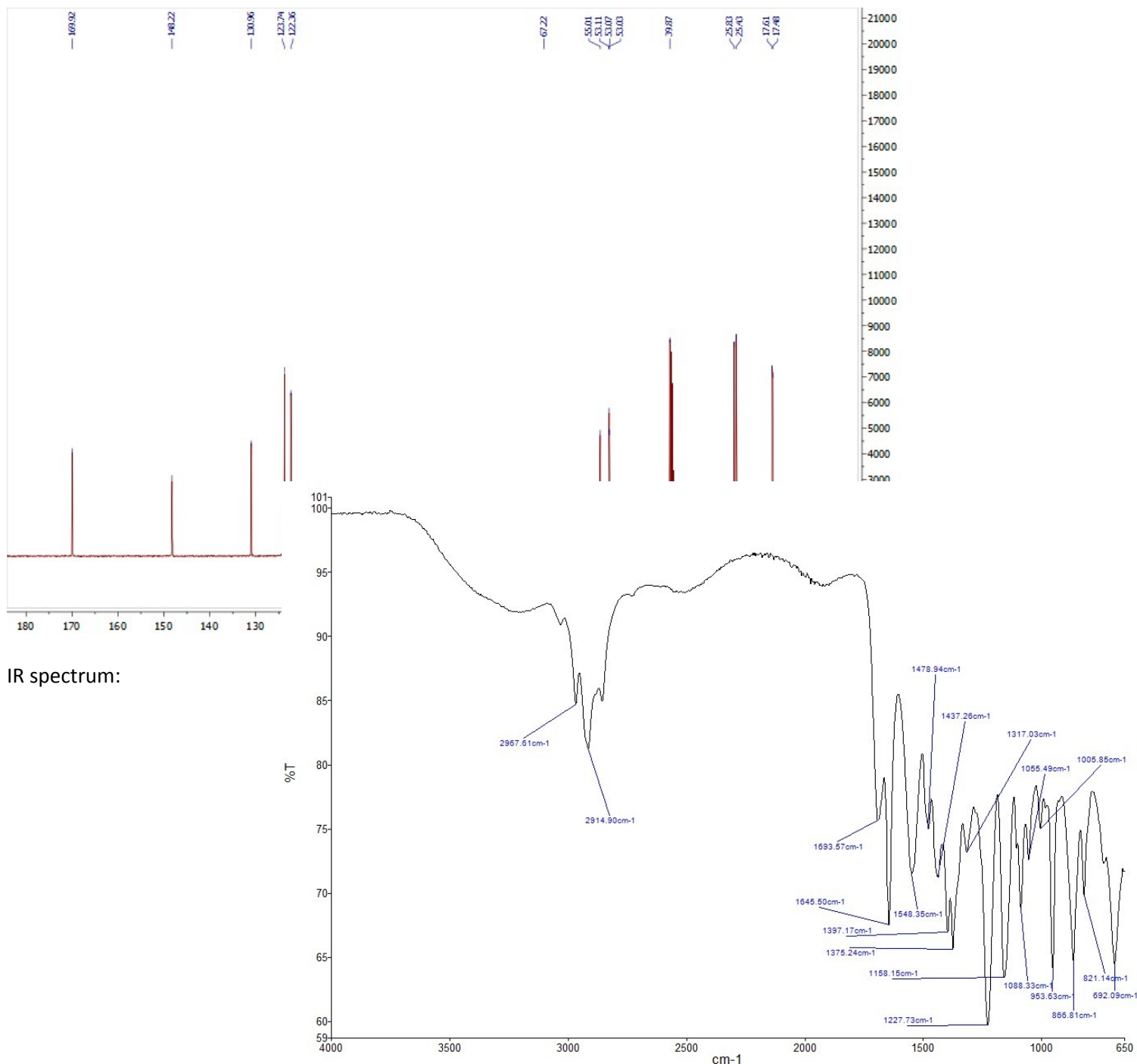
Spectroscopic data for CAGE



¹H NMR spectrum:



$^{13}\text{C}\{^1\text{H}\}$ NMR spectrum:



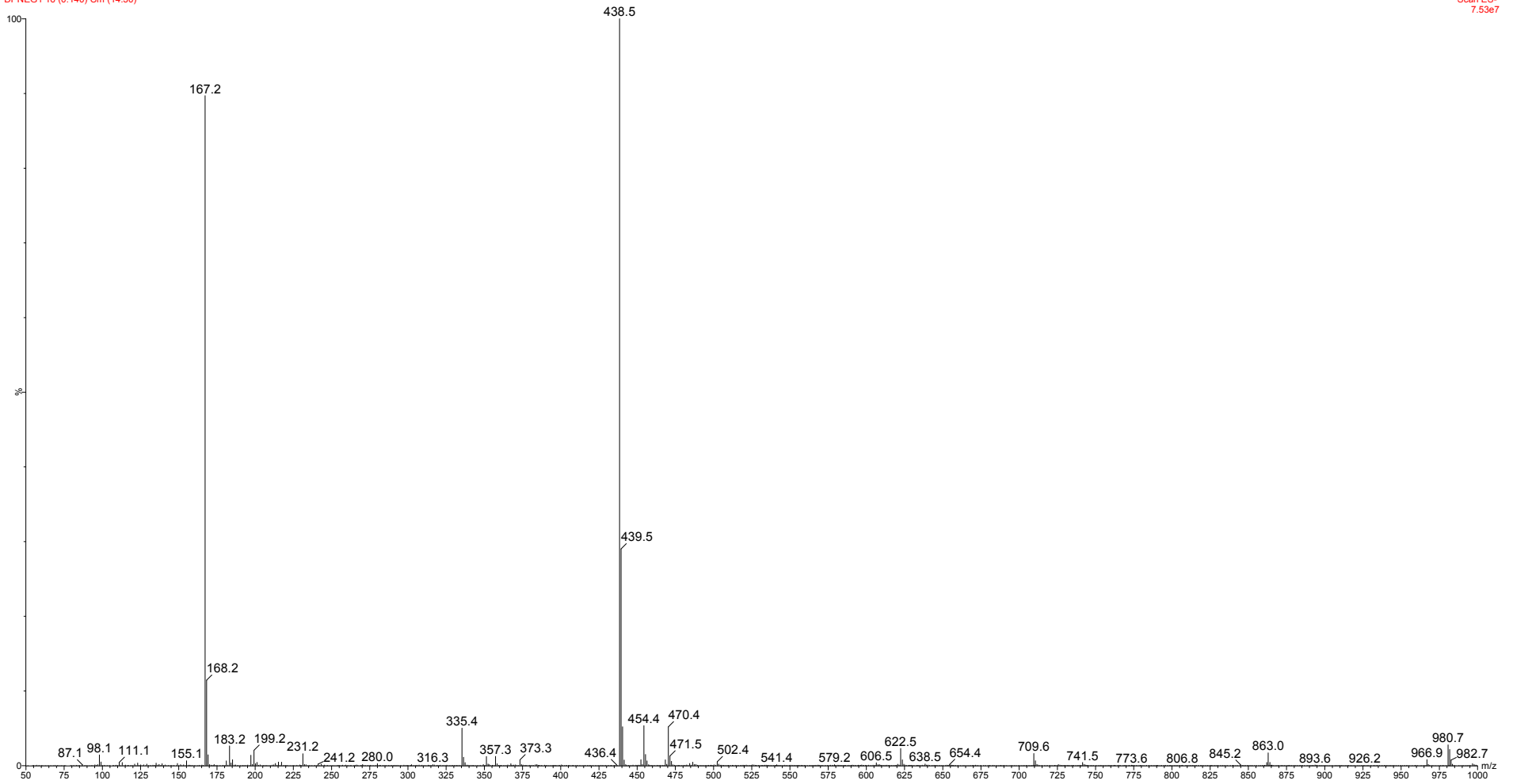
IR spectrum:

Mass spectrum (negative ion) $m/z = 50-1000$ Da.

DPNEG1 16 (0.140) Cm (14:30)

ACQ-SQD#LBA1011

03-Oct-2019 11:59:56
Scan ES-
7.53e7



Mass spectrum (positive ion) $m/z = 50-1000$ Da.

