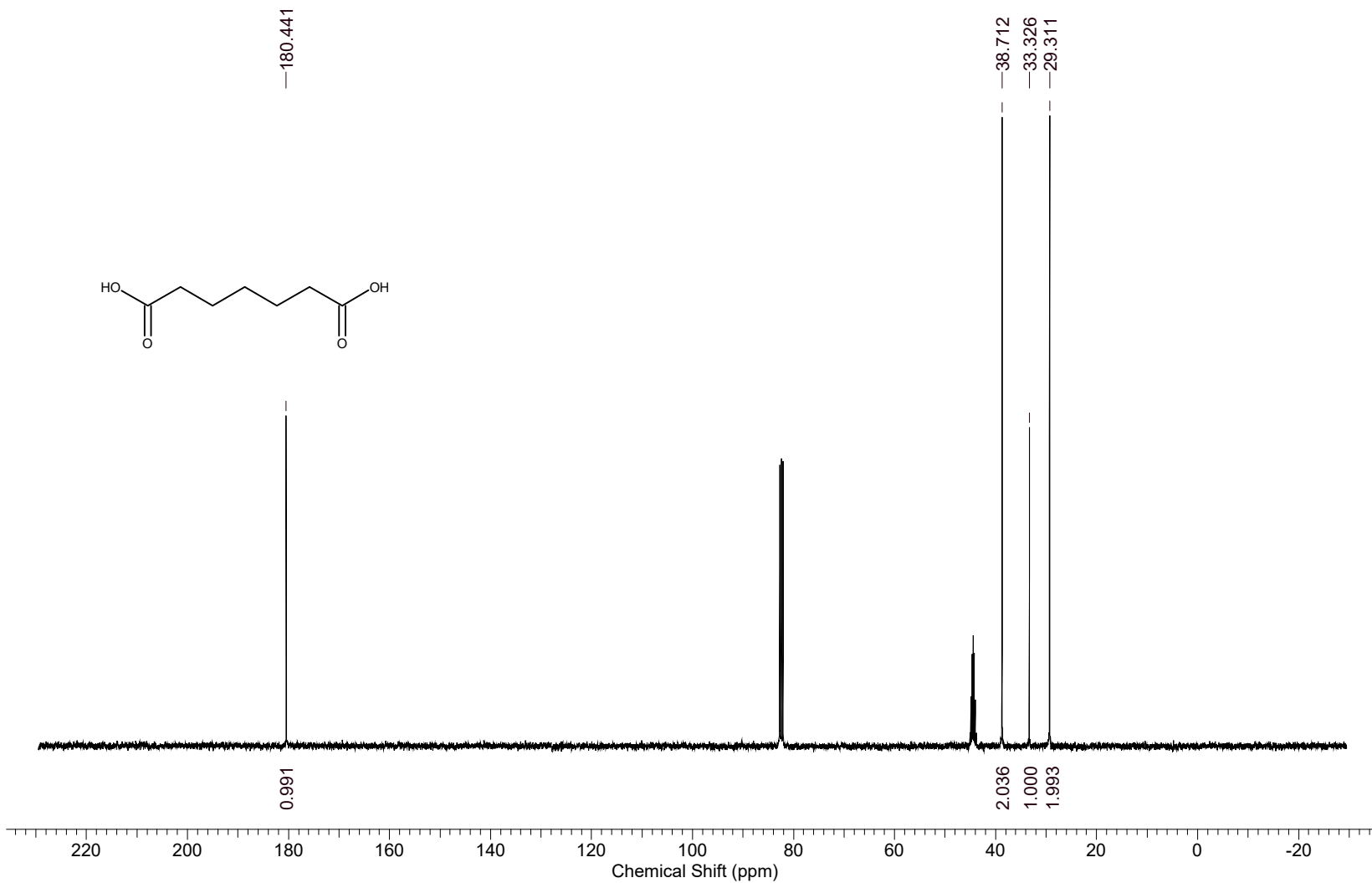
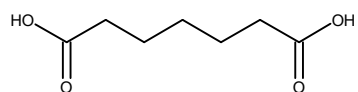


Compound ID:



Acquisition Time (sec)	1.0000
Comment	probeinfo
Date	07 Jul 2023 06:56:00
Frequency (MHz)	100.55
Nucleus	13C
Number of Transients	400
Origin	QUANTU M-I
Original Points Count	26042
Owner	guest
Points Count	65536
Pulse Sequence	s1pulg30
Receiver Gain	80.00
SW(cyclical) (Hz)	26041.00
Solvent	CHLORO FORM-d
Spectrum Offset (Hz)	10055.479 5
Sweep Width (Hz)	26040.60
Temperature (degree C)	30.150

Operator:

Date: