

Vegetable Oil - ^{13}C NMR Spectrum

Aliphatics

Triglyceride Carboxyls

Olefin

CD_3Cl

Glyceride

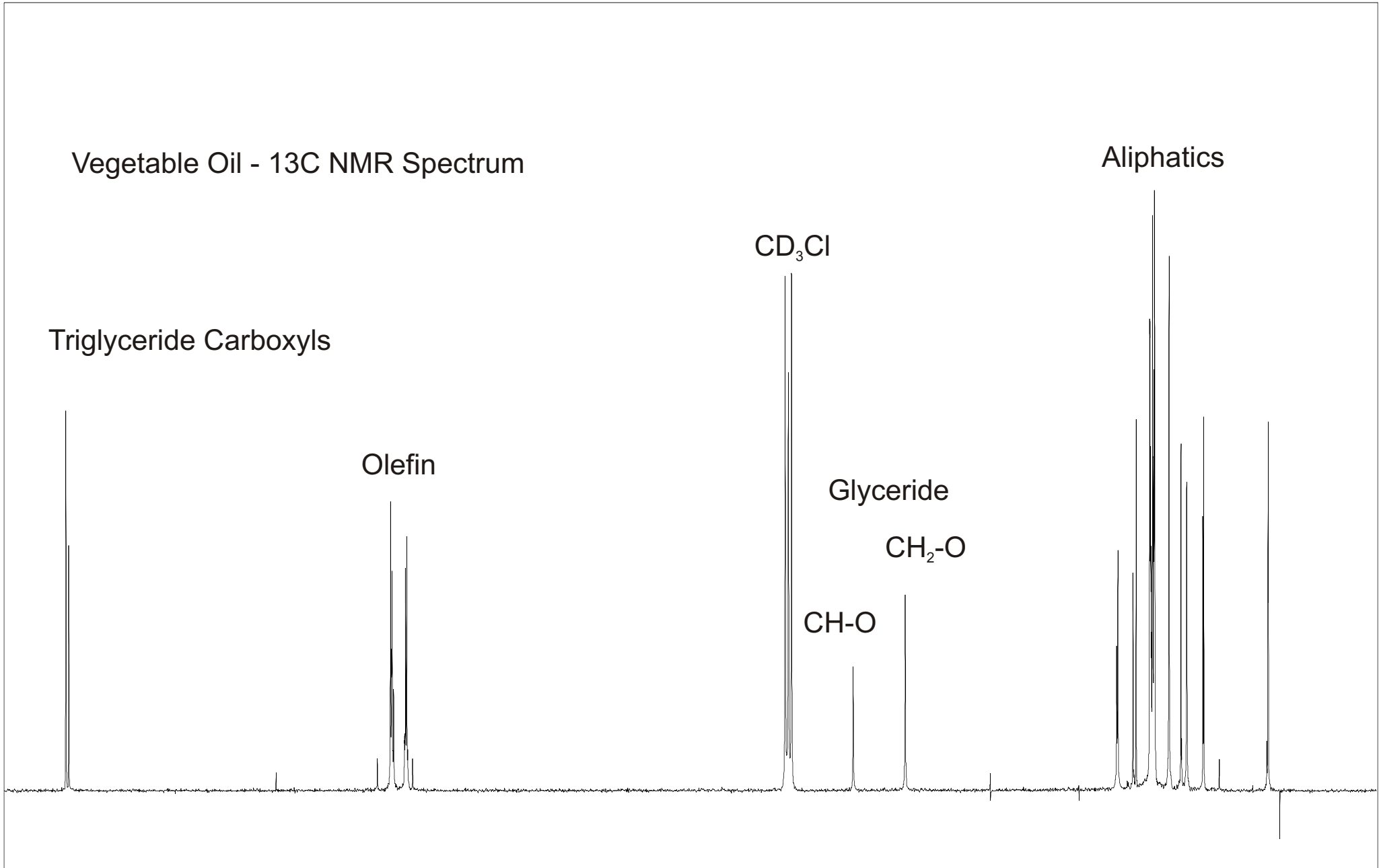
$\text{CH}_2\text{-O}$

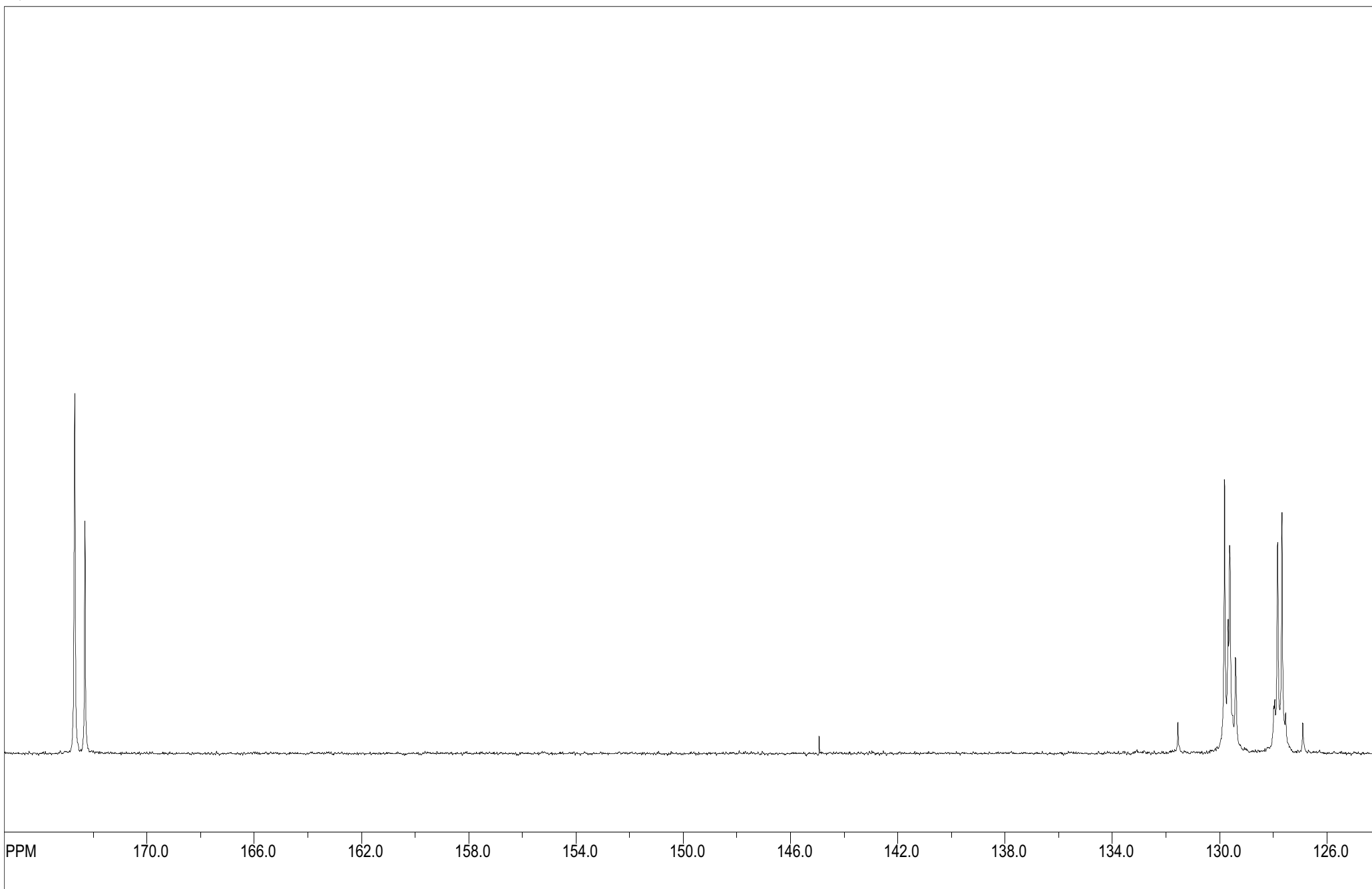
CH-O

PPM 170.0 160.0 150.0 140.0 130.0 120.0 110.0 100.0 90.0 80.0 70.0 60.0 50.0 40.0 30.0 20.0 10.0

transmitter freq.: 75.426946 MHz
time domain size: 48000 points
width: 40000.00 Hz = 530.314457 ppm = 0.833333 Hz/pt
number of scans: 2856

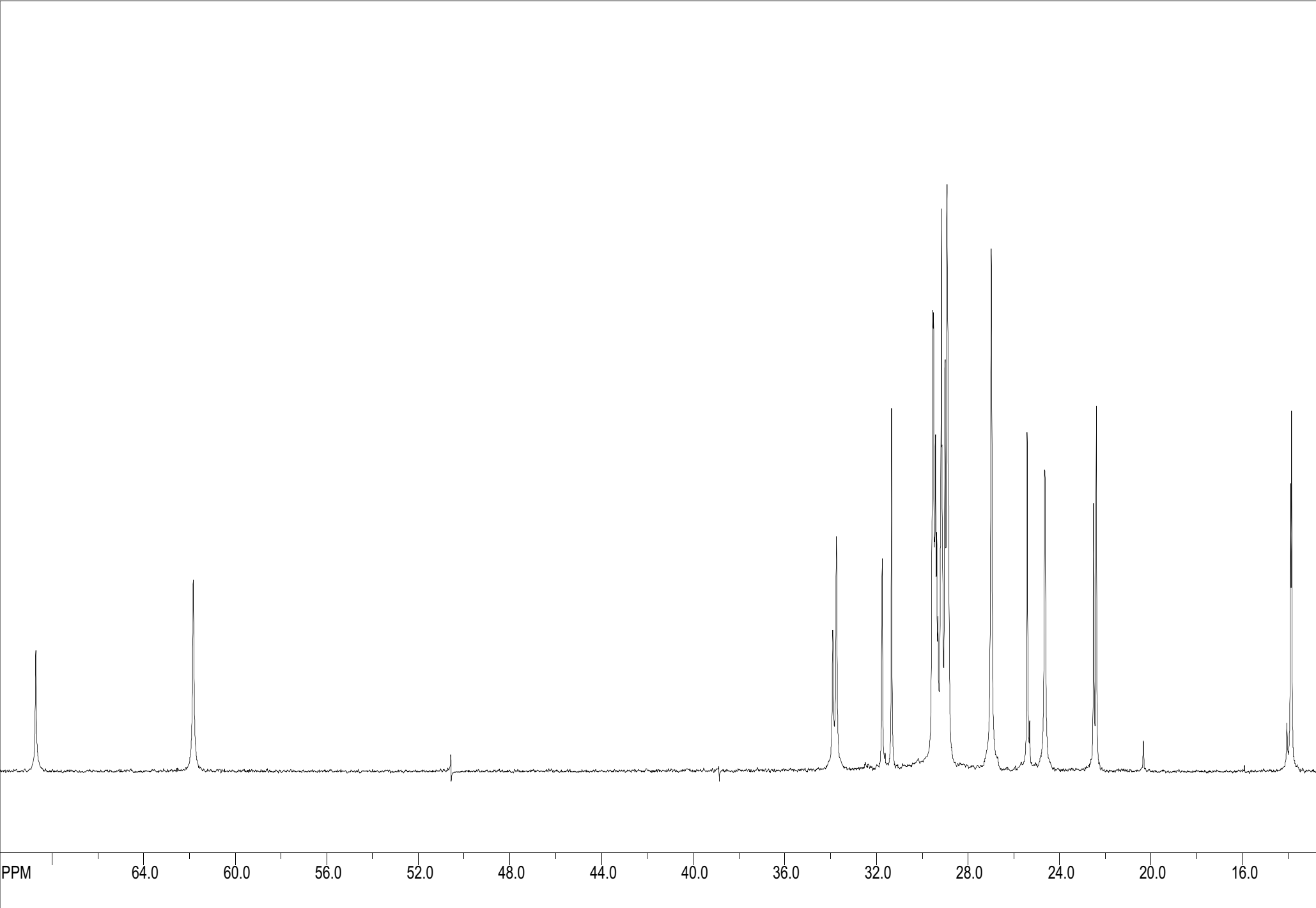
freq. of 0 ppm: 75.420069 MHz
processed size: 131072 complex points
LB: 1.000 GB: 0.0000





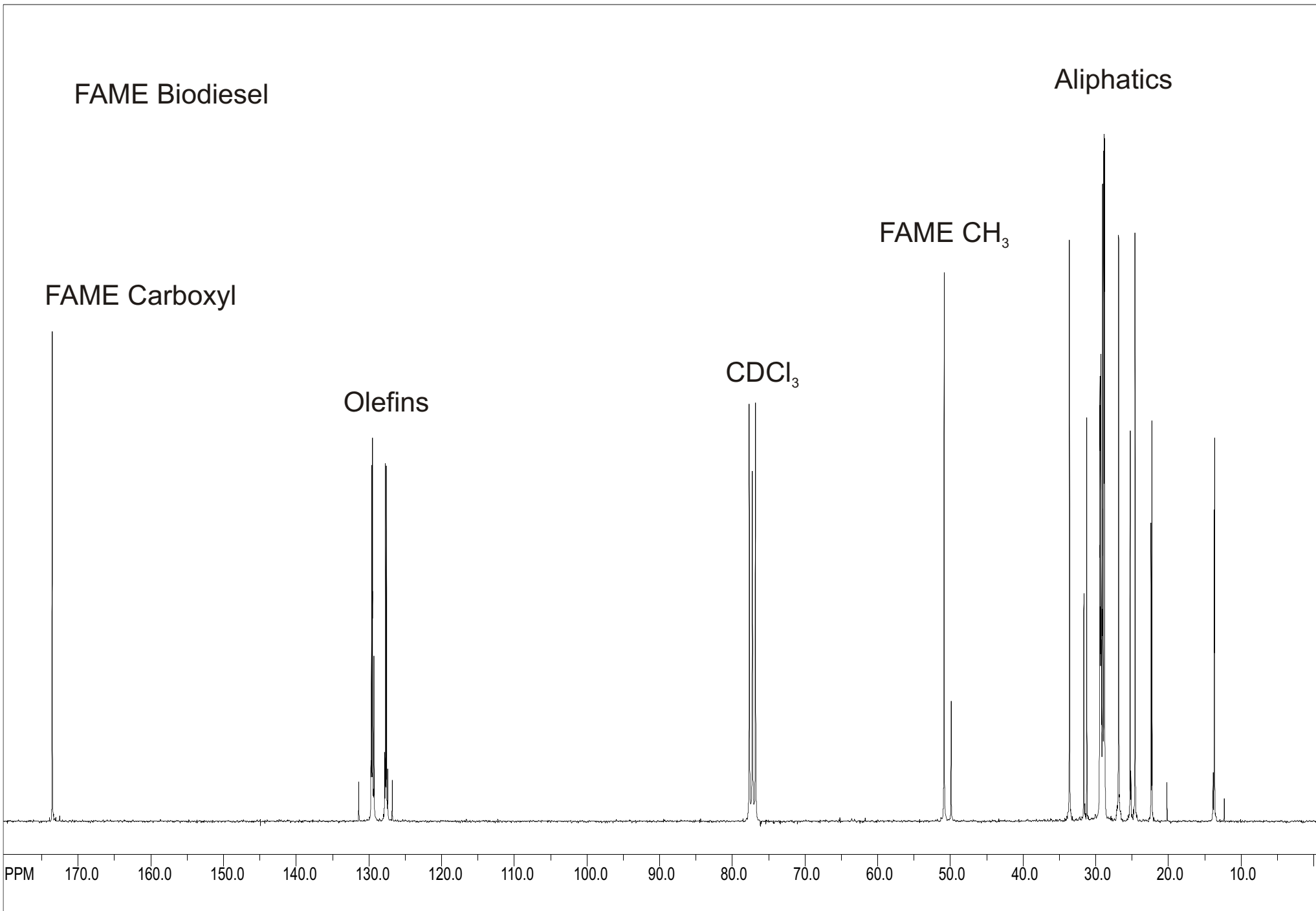
transmitter freq.: 75.426946 MHz
time domain size: 48000 points
width: 40000.00 Hz = 530.314457 ppm = 0.833333 Hz/pt
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freq. of 0 ppm: 75.420069 MHz
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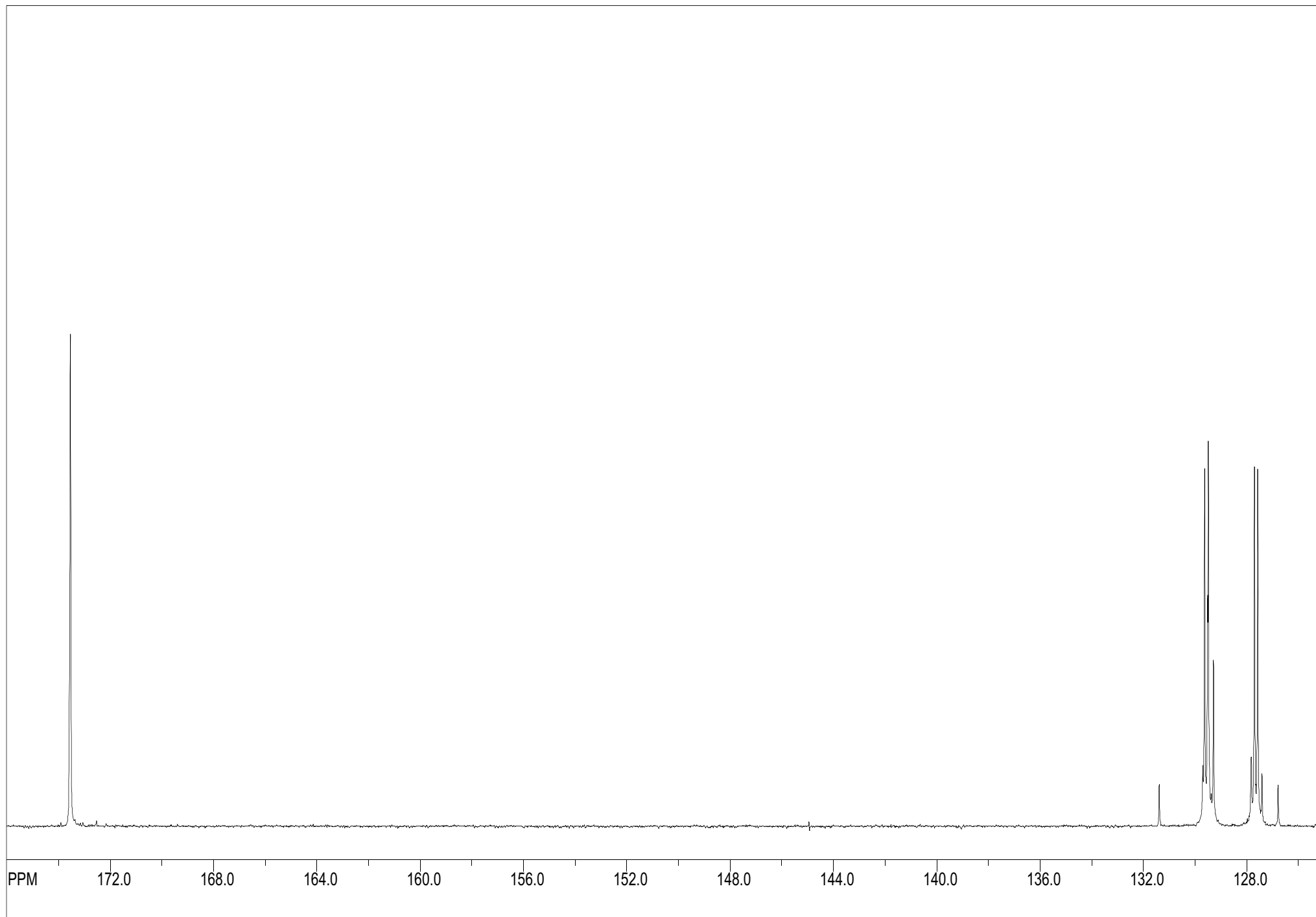
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time domain size: 48000 points
width: 40000.00 Hz = 530.314457 ppm = 0.833333 Hz/pt
number of scans: 2856

freq. of 0 ppm: 75.420069 MHz
processed size: 131072 complex points
LB: 1.000 GB: 0.0000



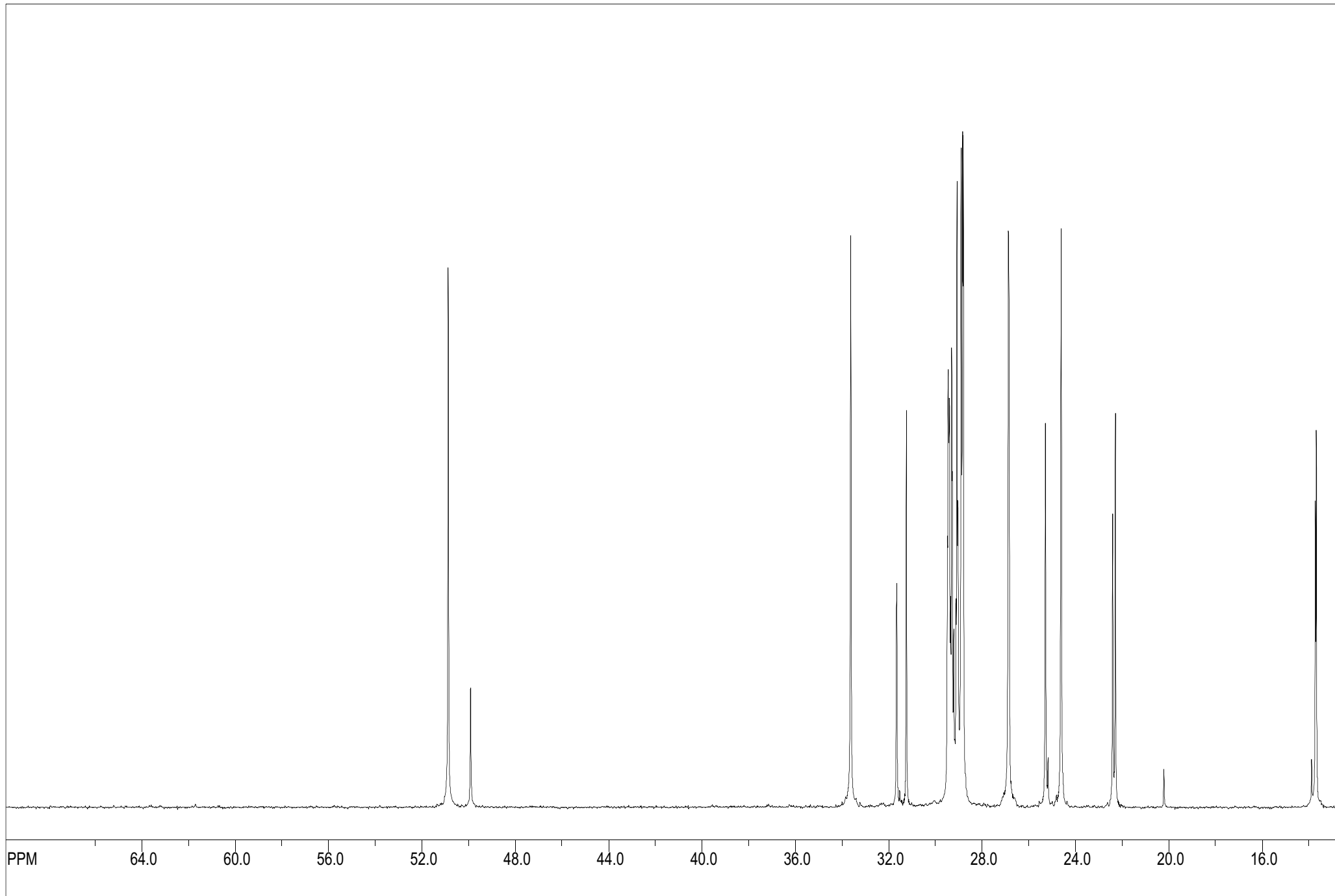
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time domain size: 48000 points
width: 40000.00 Hz = 530.314457 ppm = 0.833333 Hz/pt
number of scans: 2532

freq. of 0 ppm: 75.420069 MHz
processed size: 131072 complex points
LB: 1.000 GB: 0.0000



transmitter freq.: 75.426946 MHz
time domain size: 48000 points
width: 40000.00 Hz = 530.314457 ppm = 0.833333 Hz/pt
number of scans: 2532

freq. of 0 ppm: 75.420069 MHz
processed size: 131072 complex points
LB: 1.000 GB: 0.0000



transmitter freq.: 75.426946 MHz
time domain size: 48000 points
width: 40000.00 Hz = 530.314457 ppm = 0.833333 Hz/pt
number of scans: 2532

freq. of 0 ppm: 75.420069 MHz
processed size: 131072 complex points
LB: 1.000 GB: 0.0000