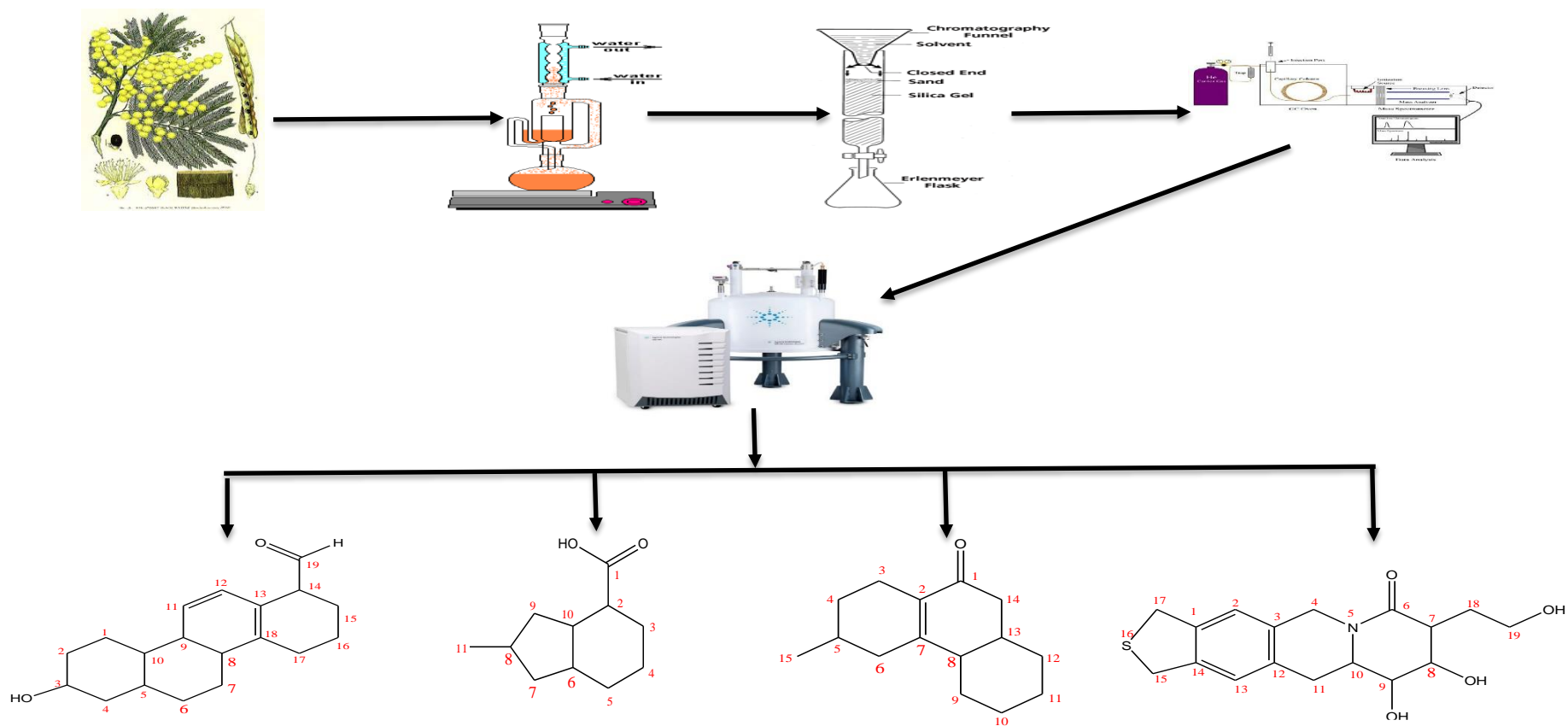
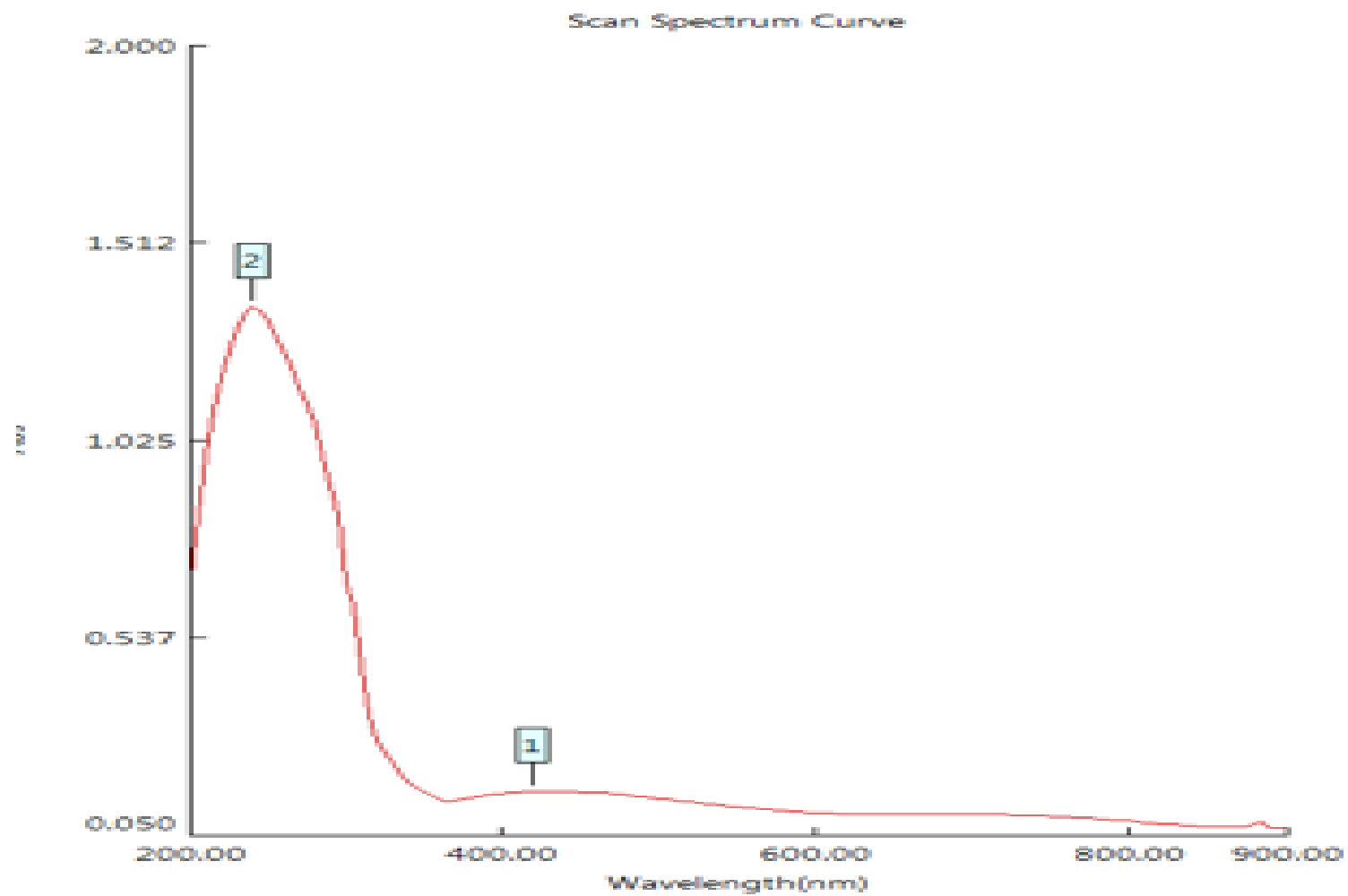


# Graphical Abstract

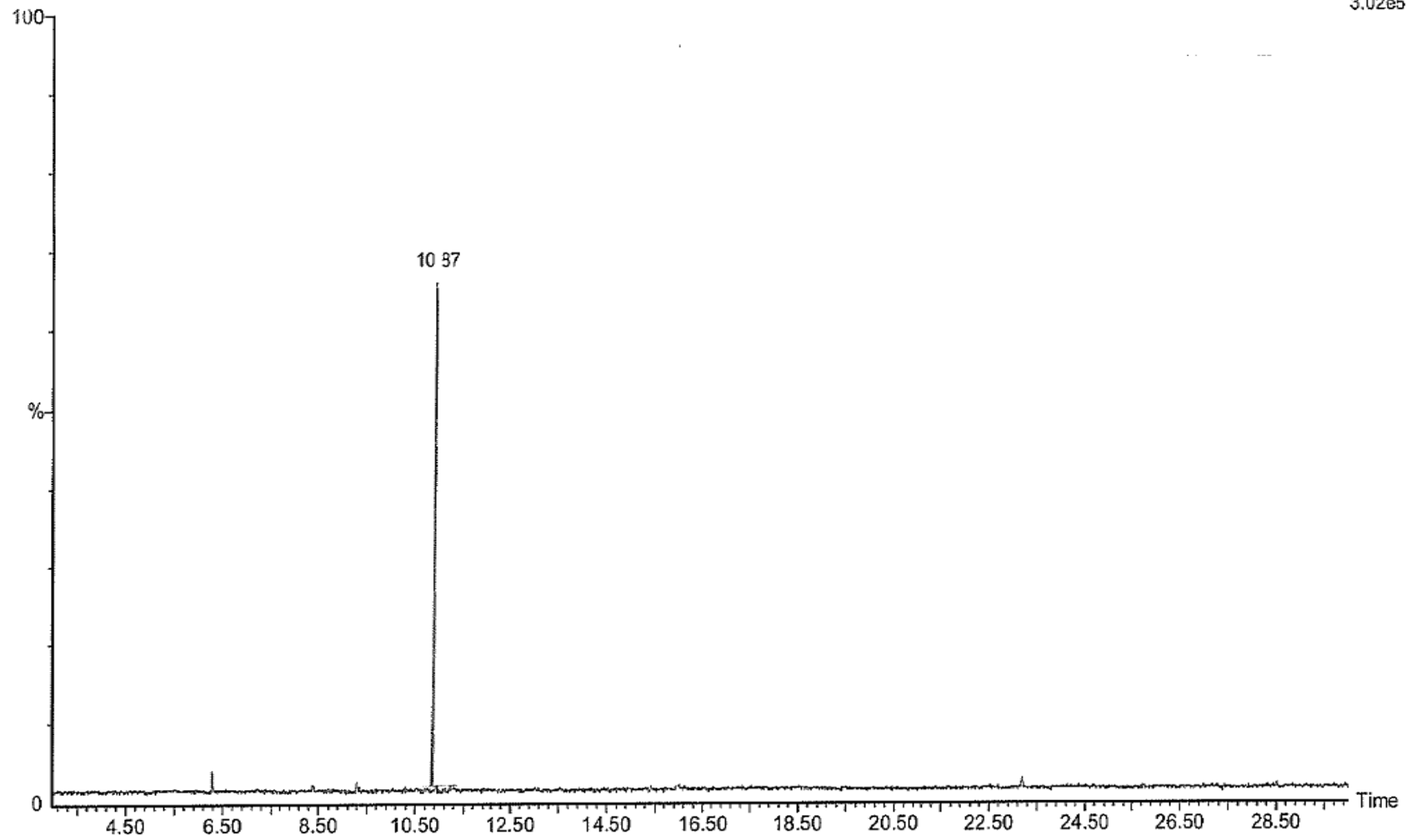




SF 1 : UV-Visible of Compound AD1

, 28-Jan-2017 + 09:44:56

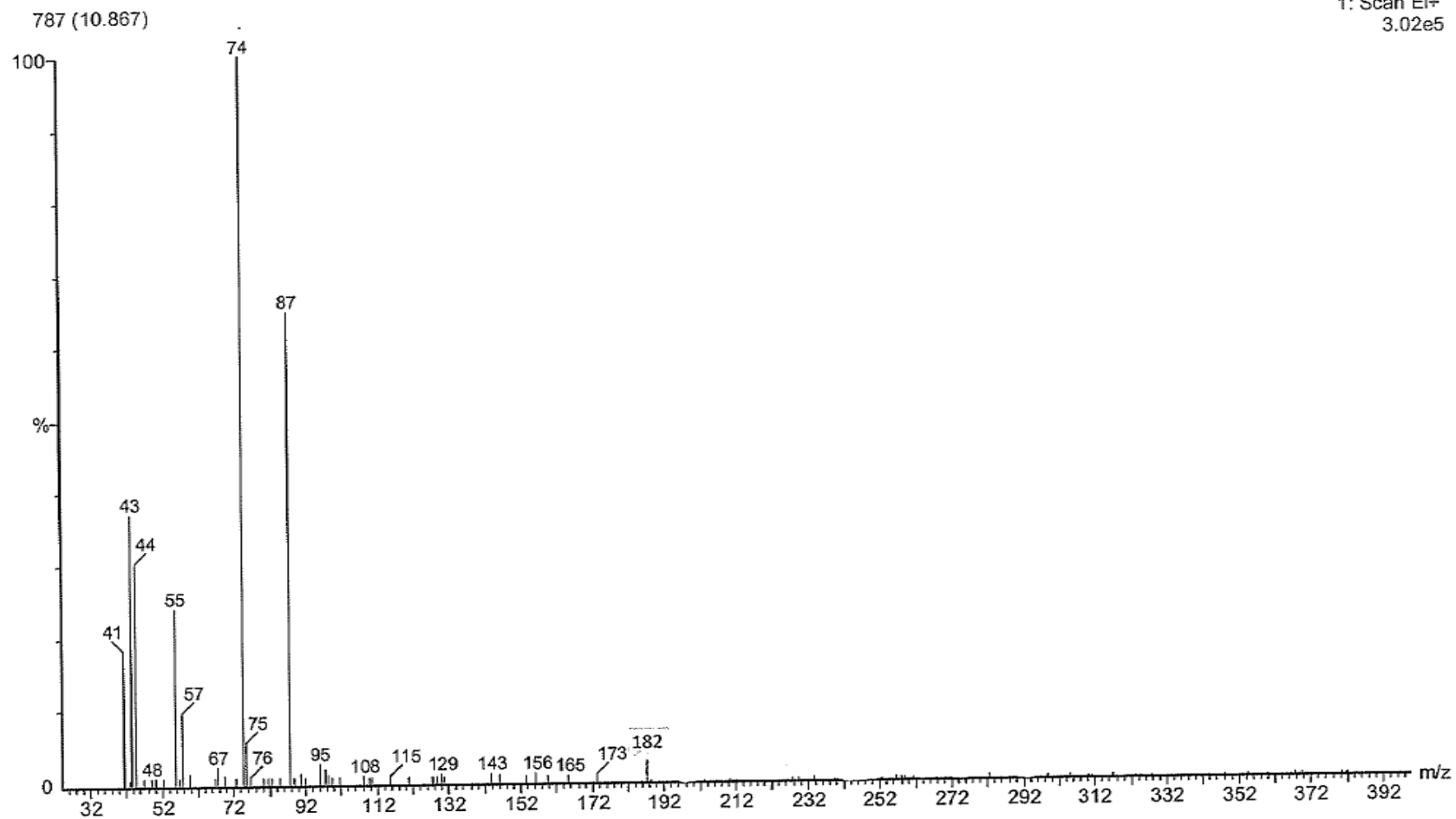
1: Scan EI+  
3.02e5



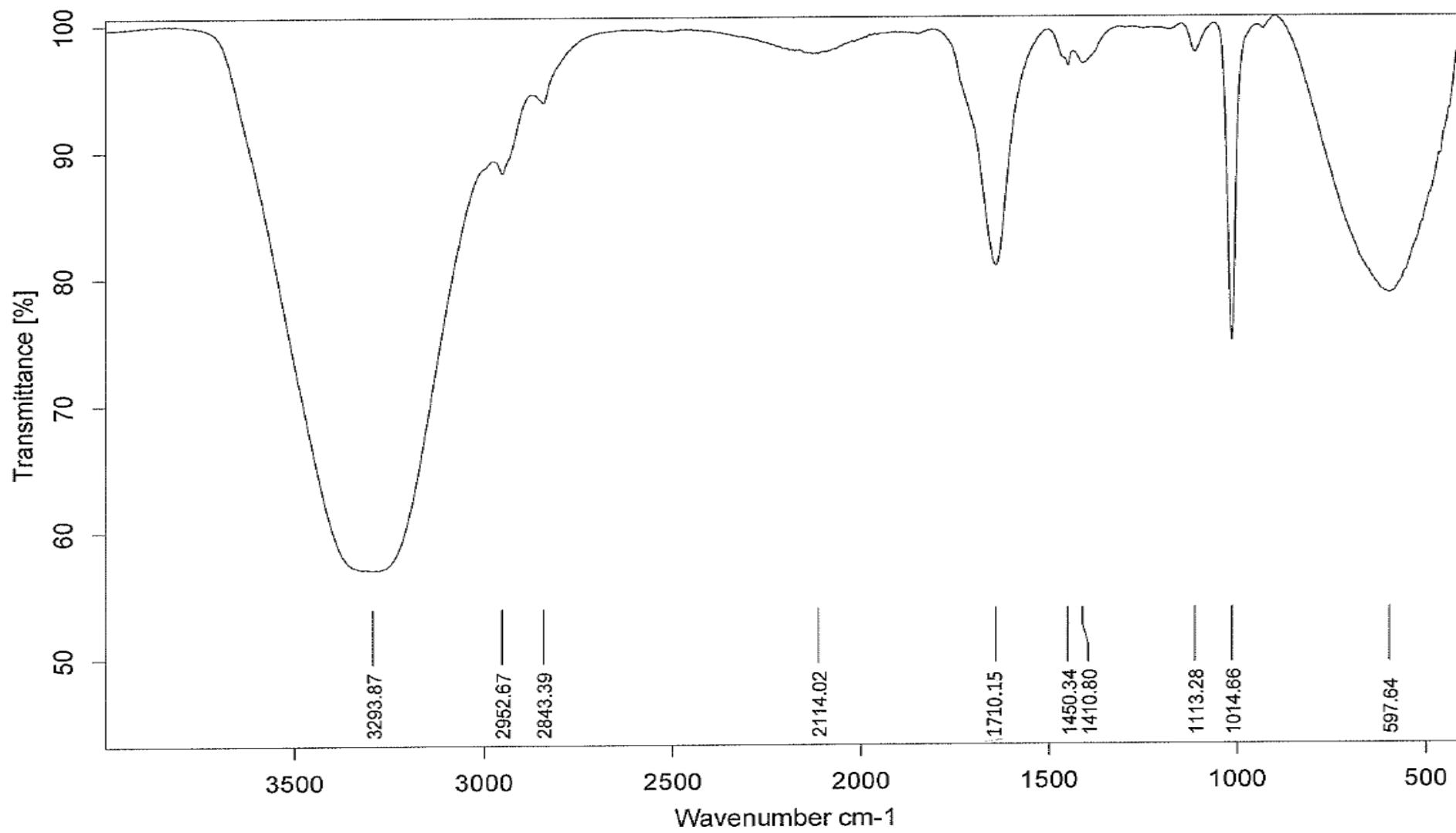
**SF 2: Gas chromatography retention time of Compound AD1**

, 28-Jan-2017 + 09:44:56

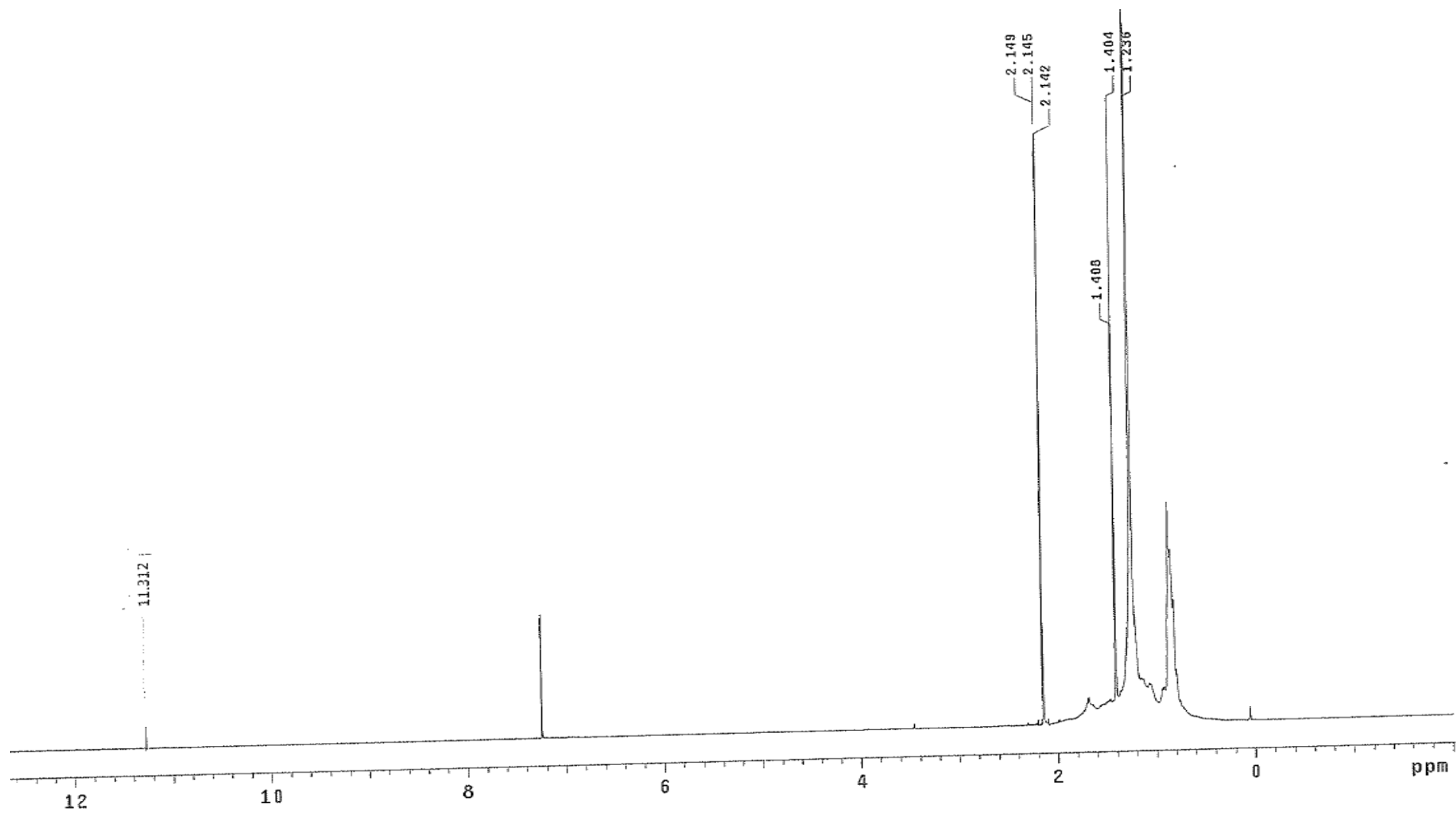
1: Scan EI+  
3.02e5



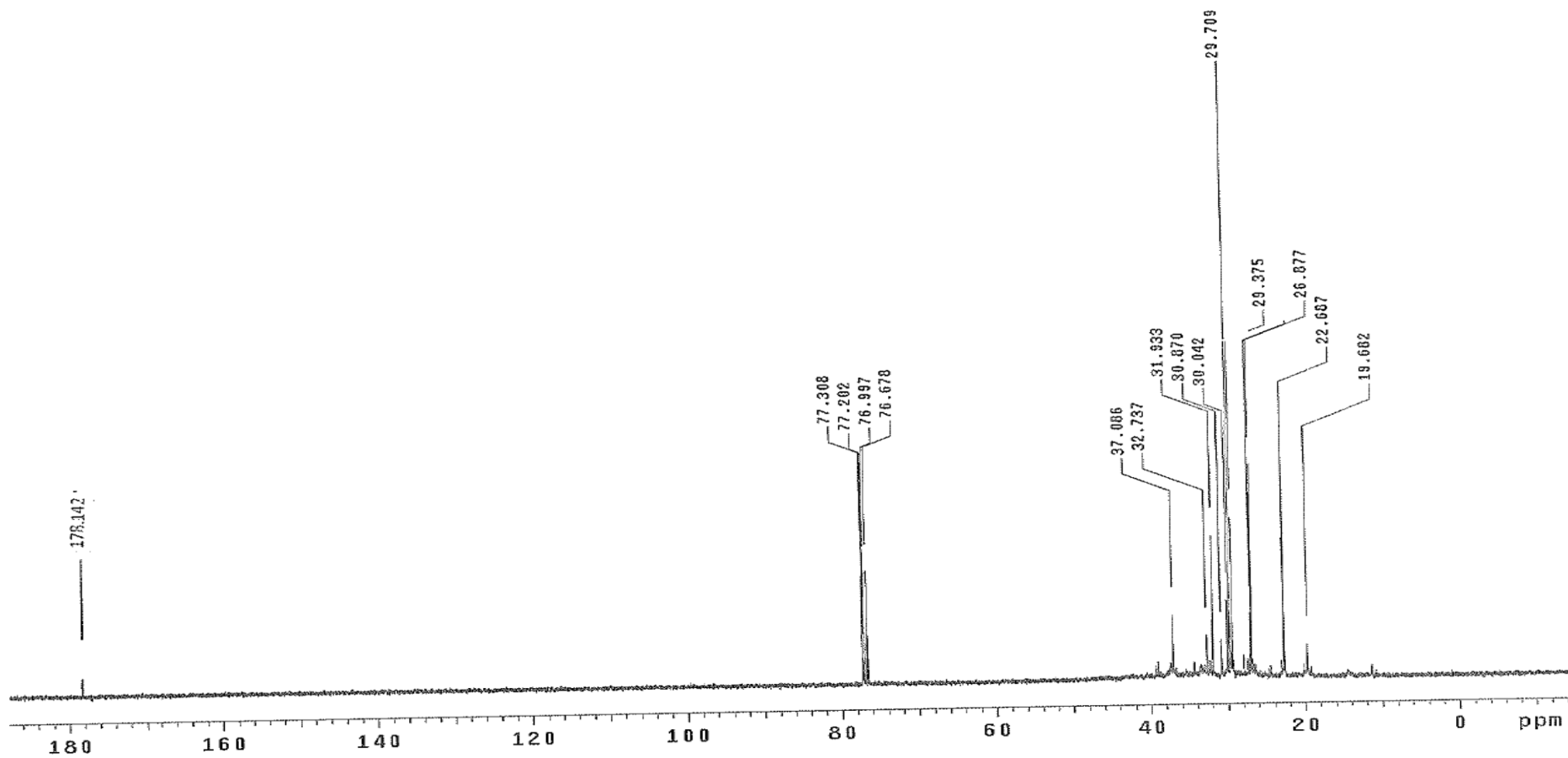
SF 3: Mass Spectrum of Compound AD1



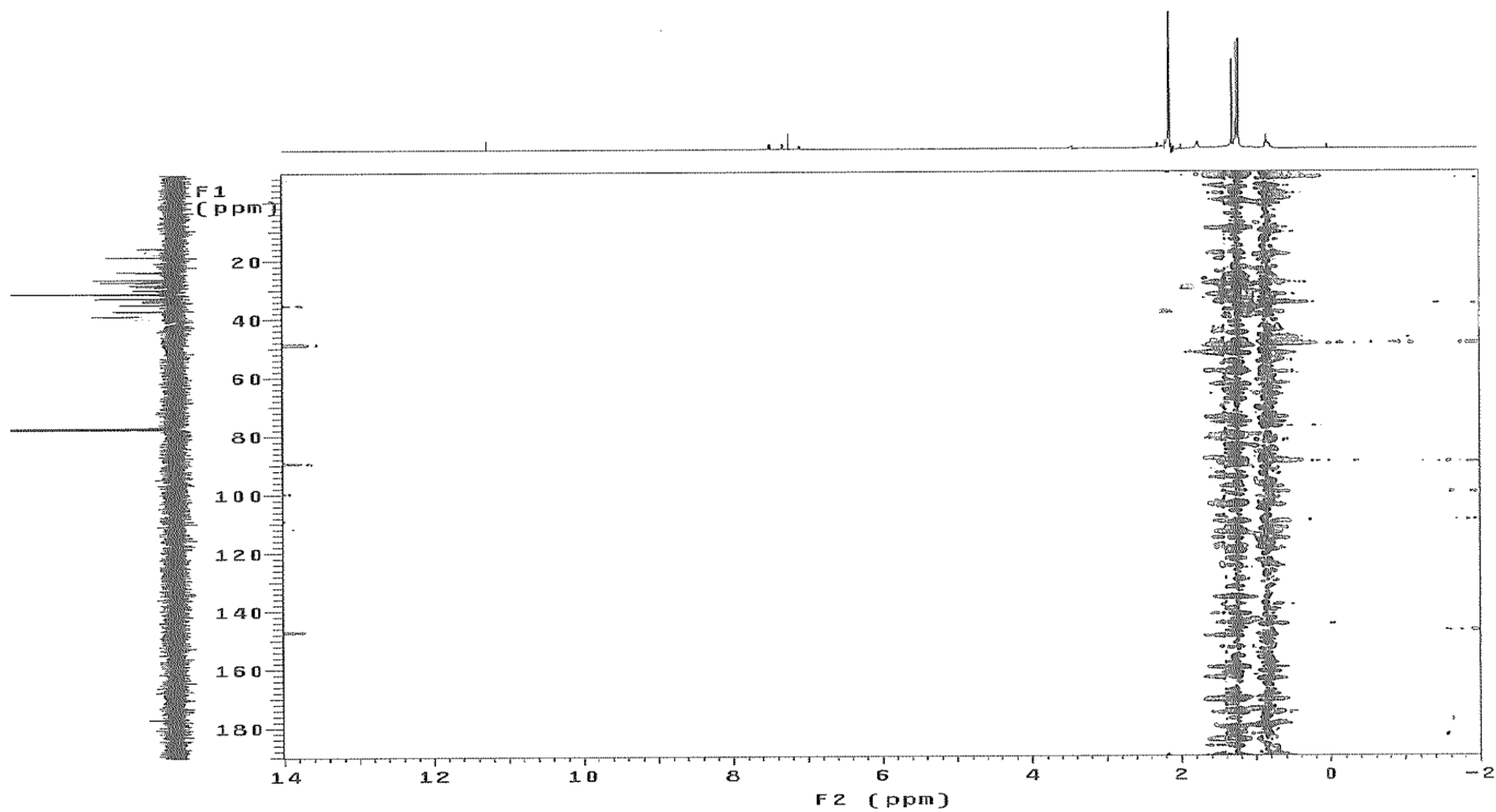
**SF 4: FTIR spectrum of Compound AD1**



SF5:  $^1\text{H}$  NMR Spectrum of Compound AD1

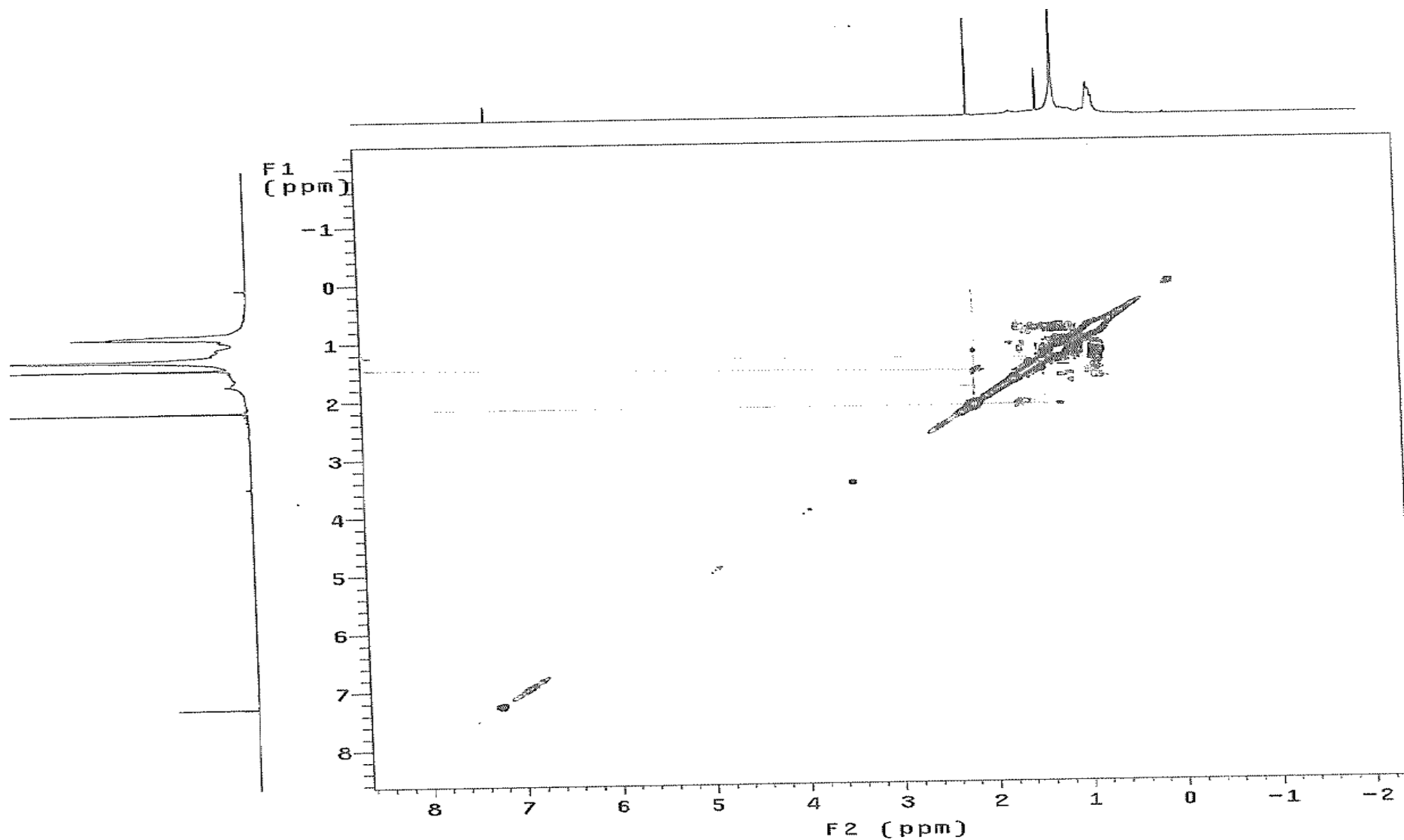


SF 6:  $^{13}\text{C}$  NMR Spectrum of Compound AD1

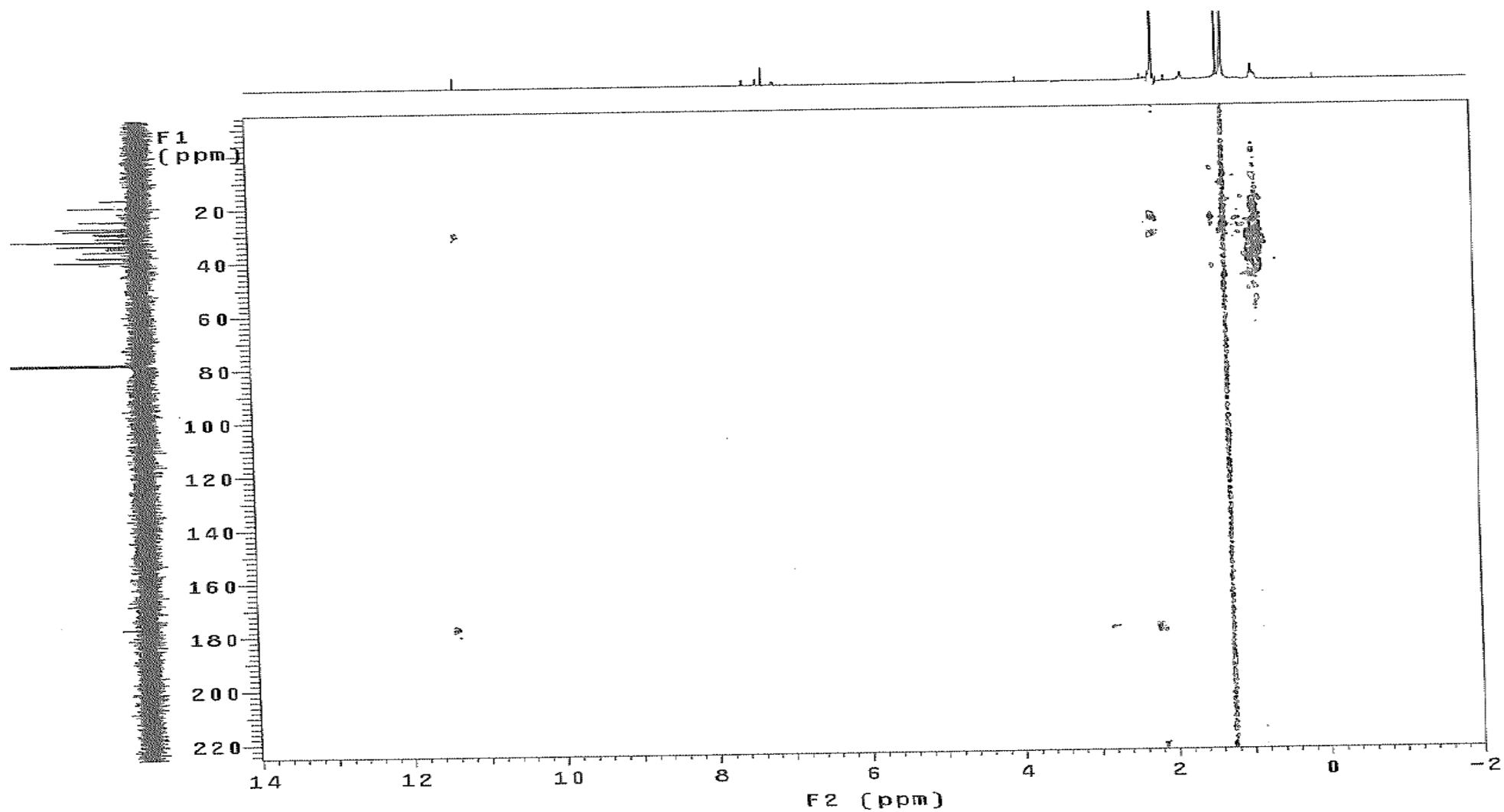


SF 7: Heteronuclear Single Quantum Correlation Spectrum of Compound AD1

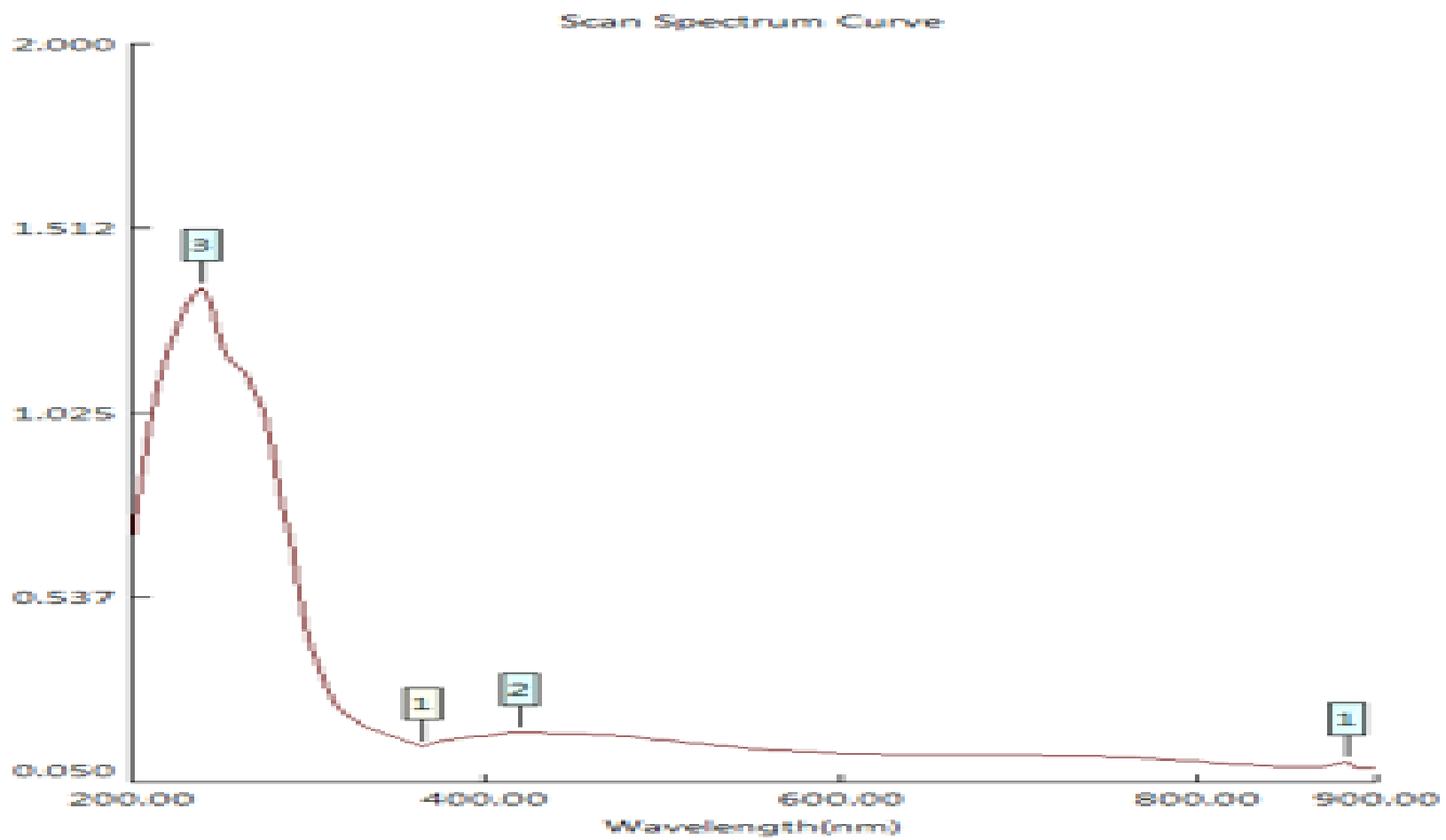




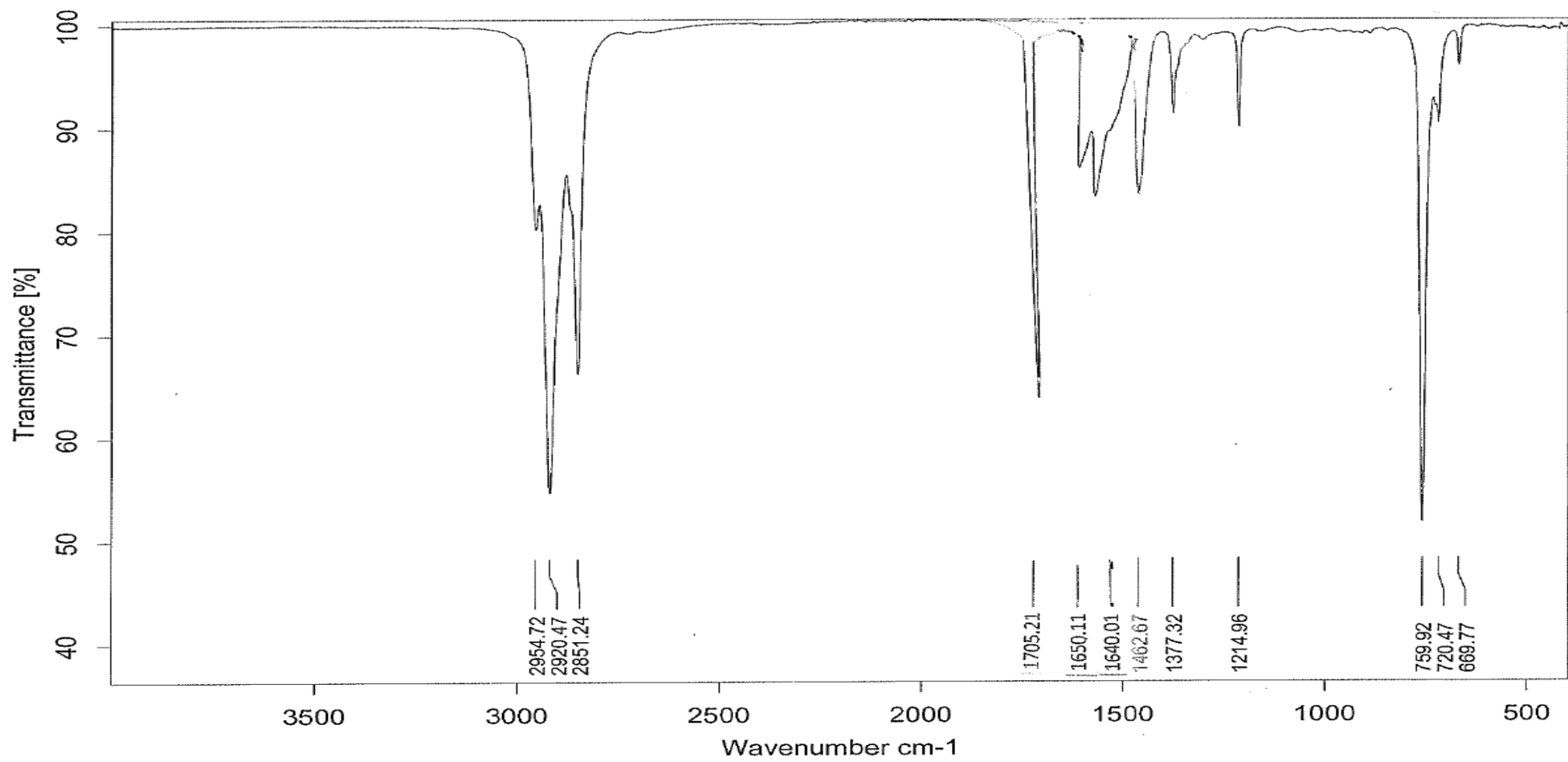
SF 8: Homonuclear Correlation Spectroscopy Spectrum of Compound AD1



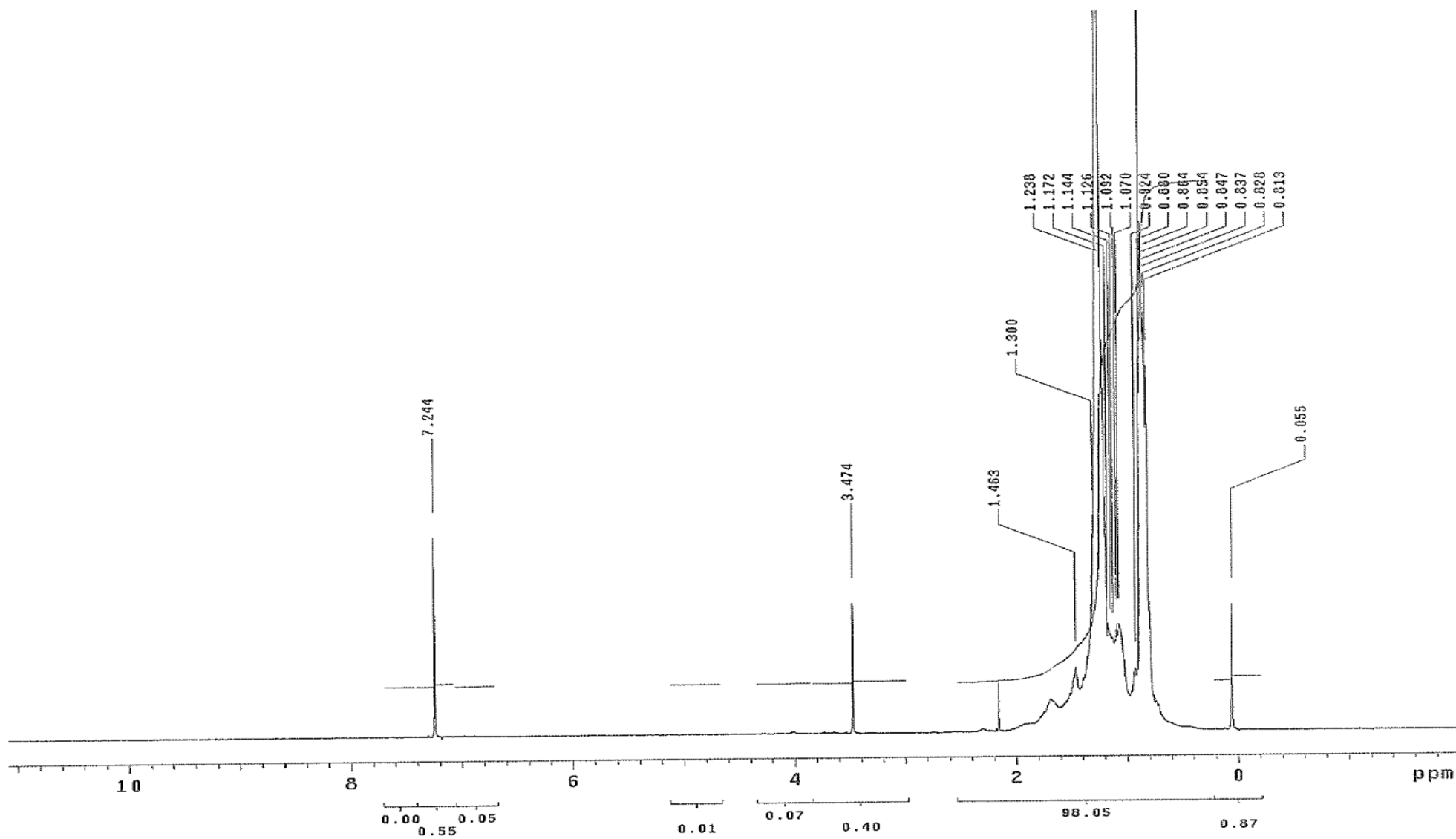
SF 9: Heteronuclear Multiple Bond Correlation Spectrum of Compound AD1



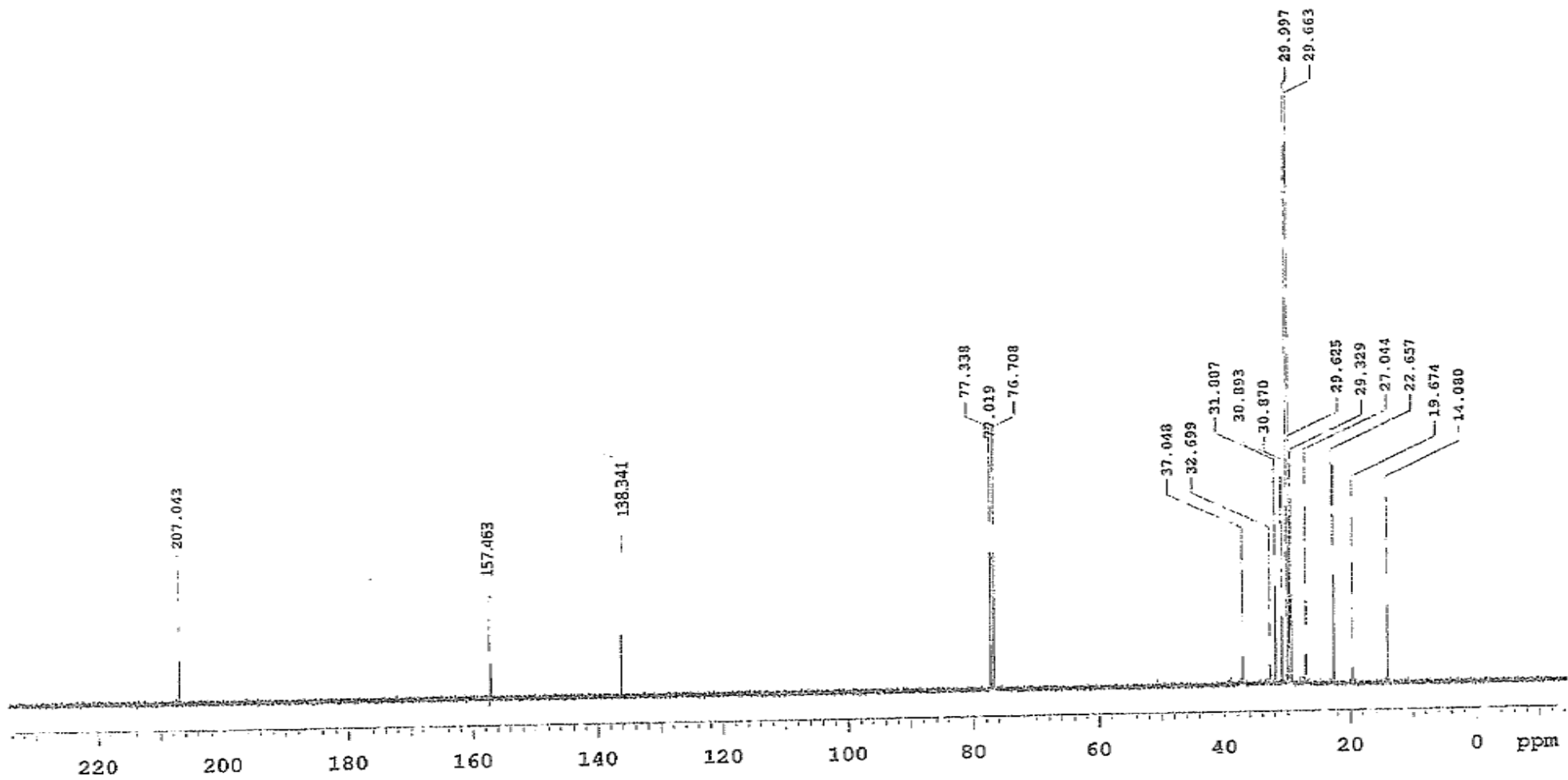
SF 10 : UV-Visible of Compound AD2



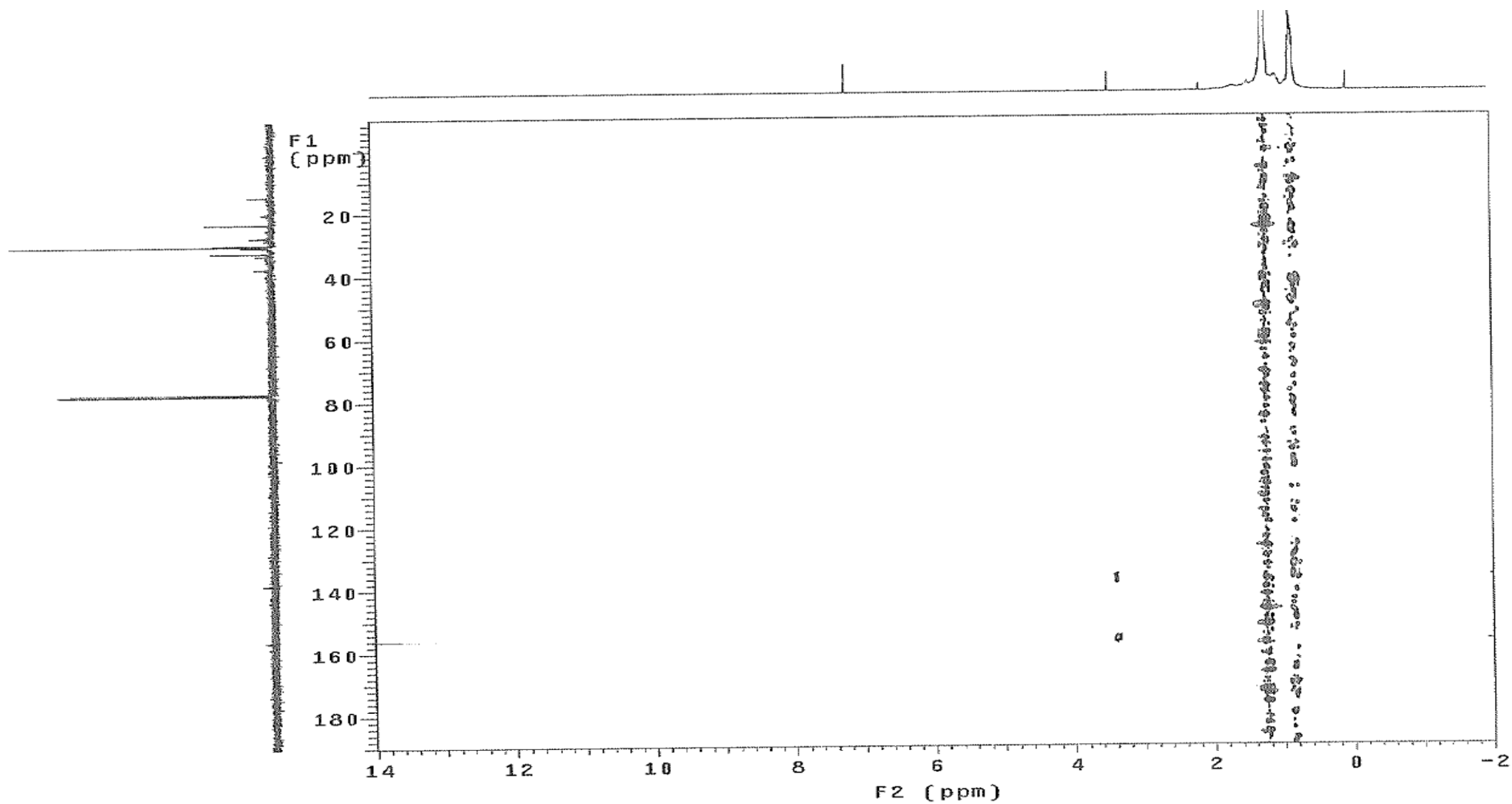
**SF 11: FTIR spectrum of Compound AD2**



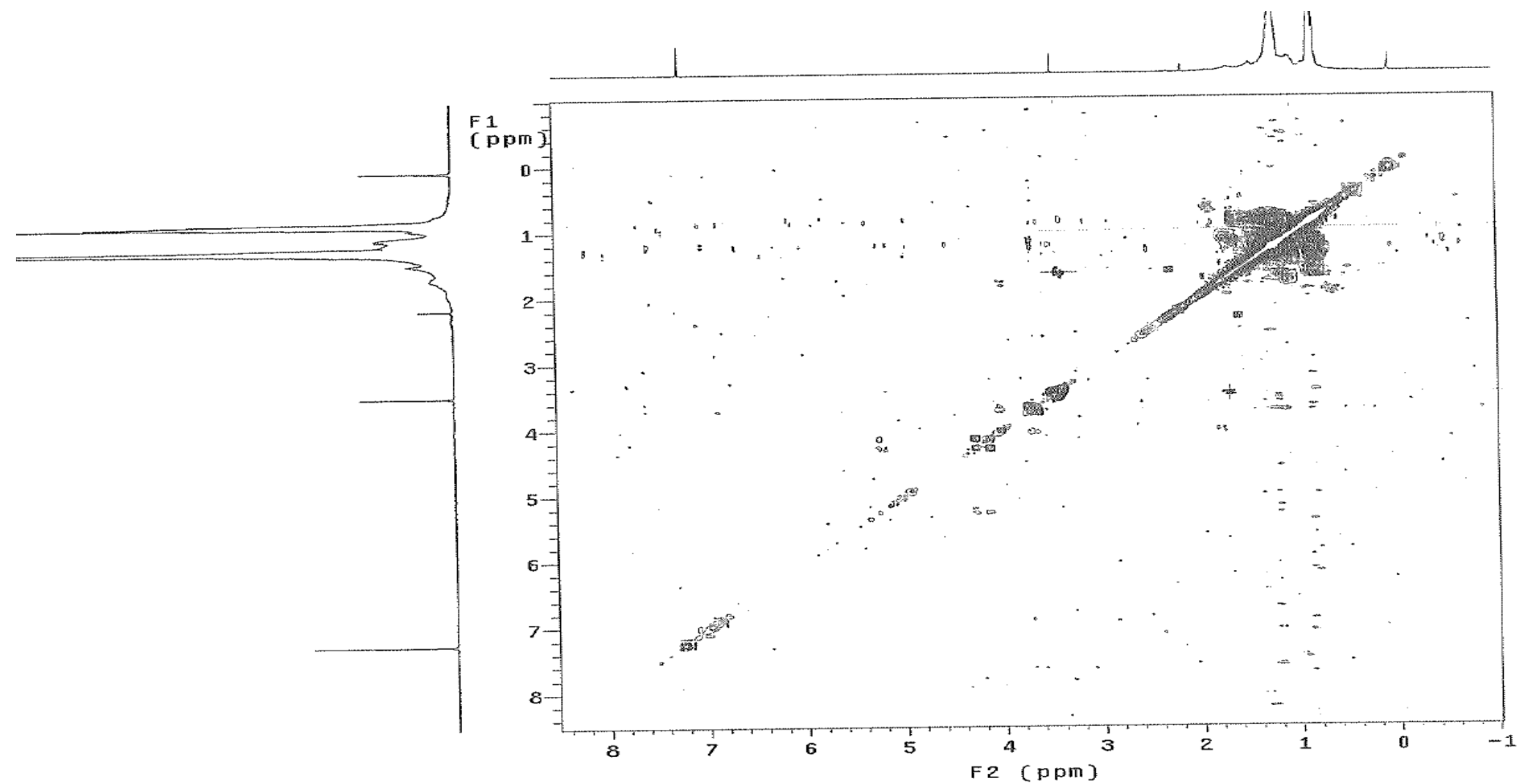
SF 12:  $^1\text{H}$  NMR spectrum of Compound AD2



SF 13: <sup>13</sup>C NMR spectrum of Compound AD2

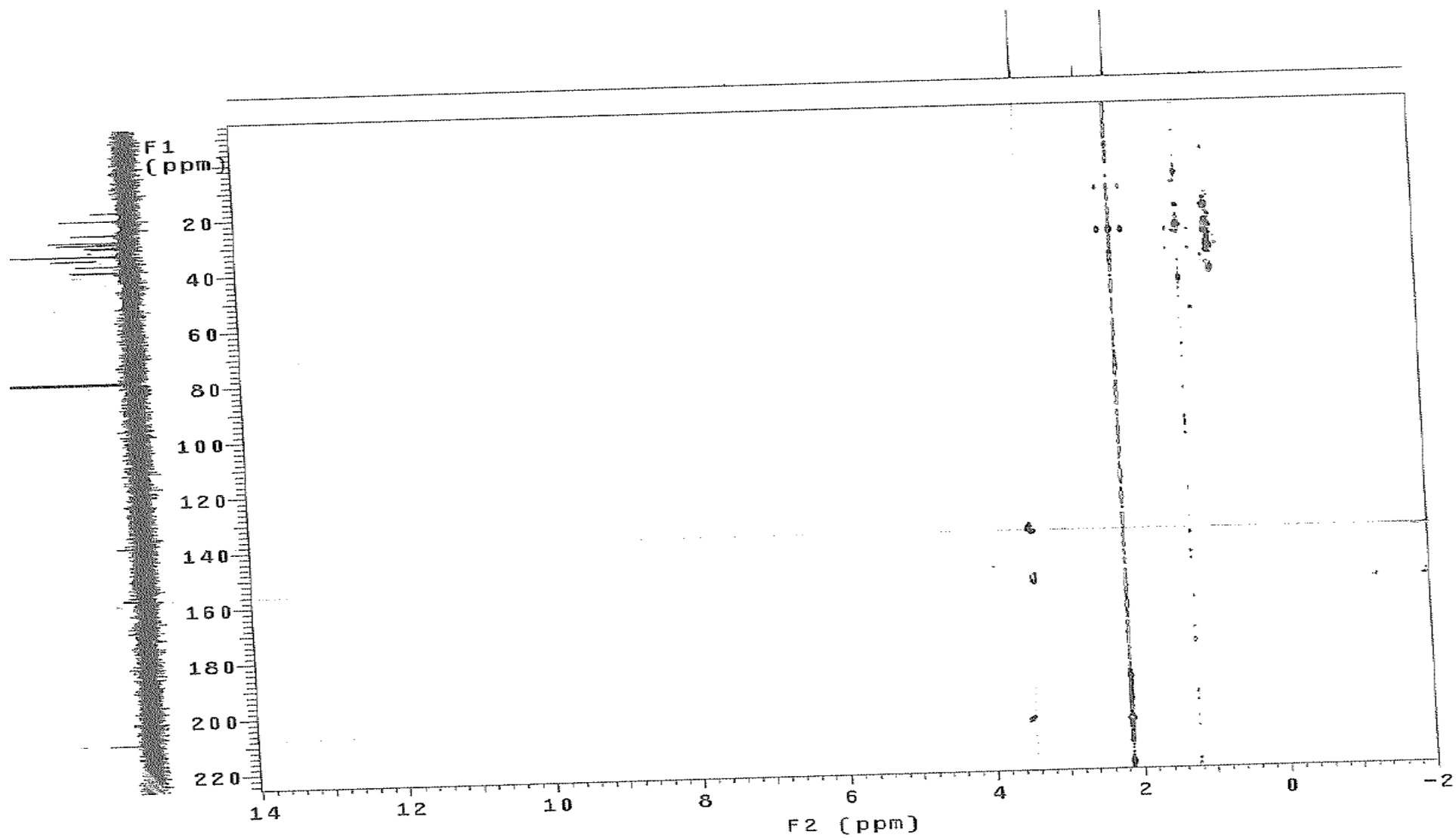


SF 14: Heteronuclear Single Quantum Correlation Spectrum of Compound AD2



SF 15: Homonuclear Correlation Spectroscopy Spectrum of Compound AD2





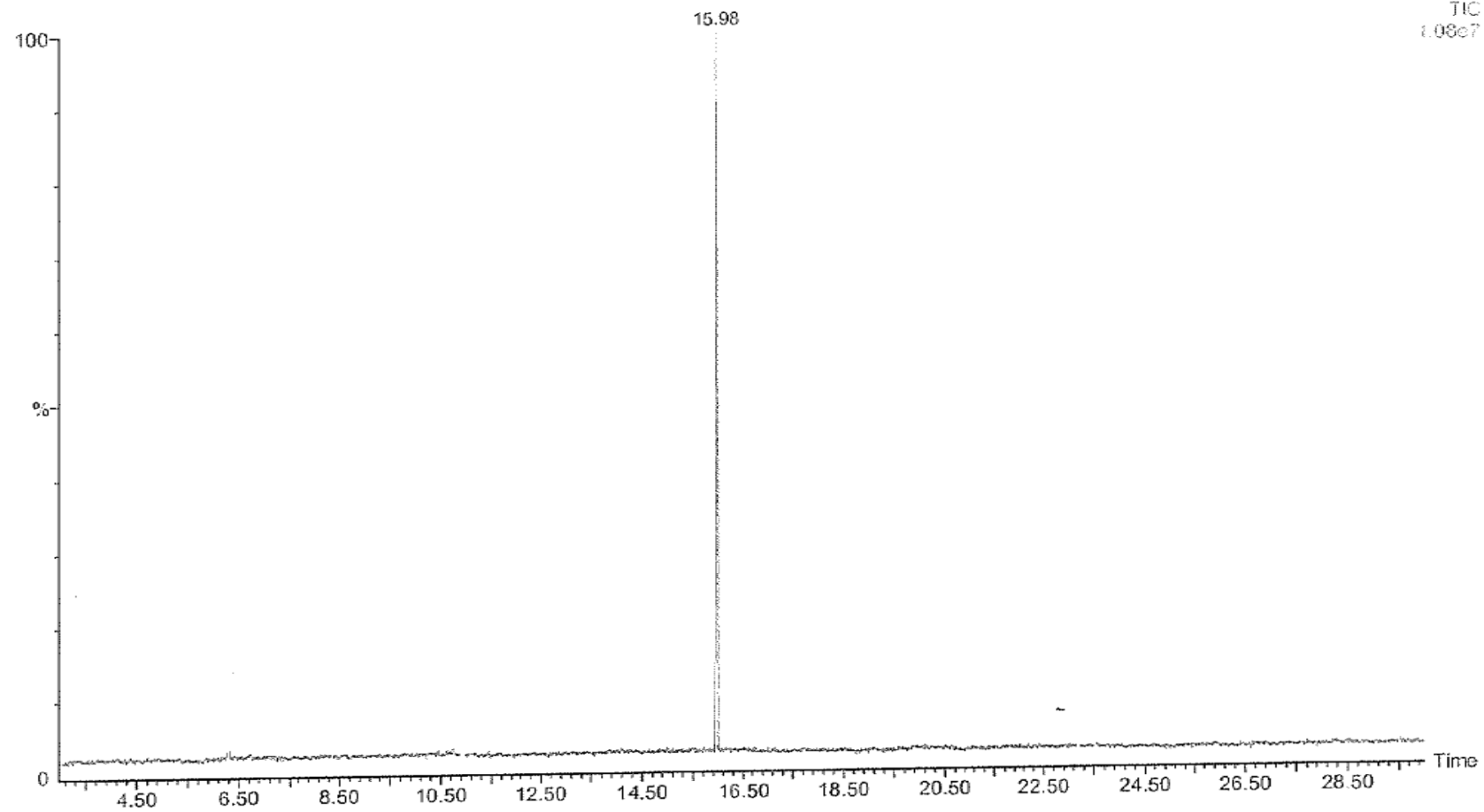
**SF 16: Heteronuclear Multiple Bond Correlation Spectrum of Compound AD2**

, 28-Jan-2017 + 12:52:47

1. Scan El+

TIC

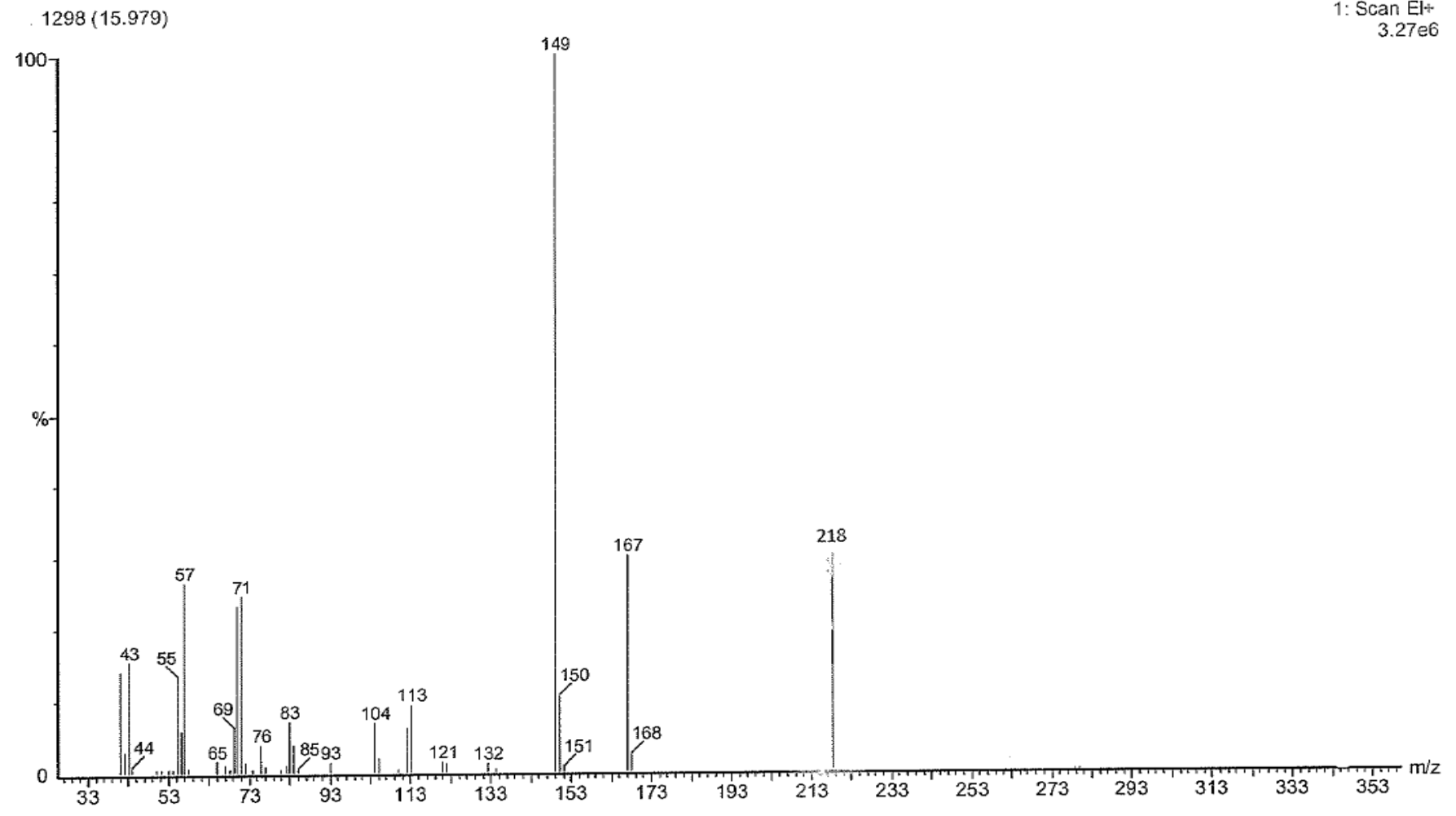
1.08e7



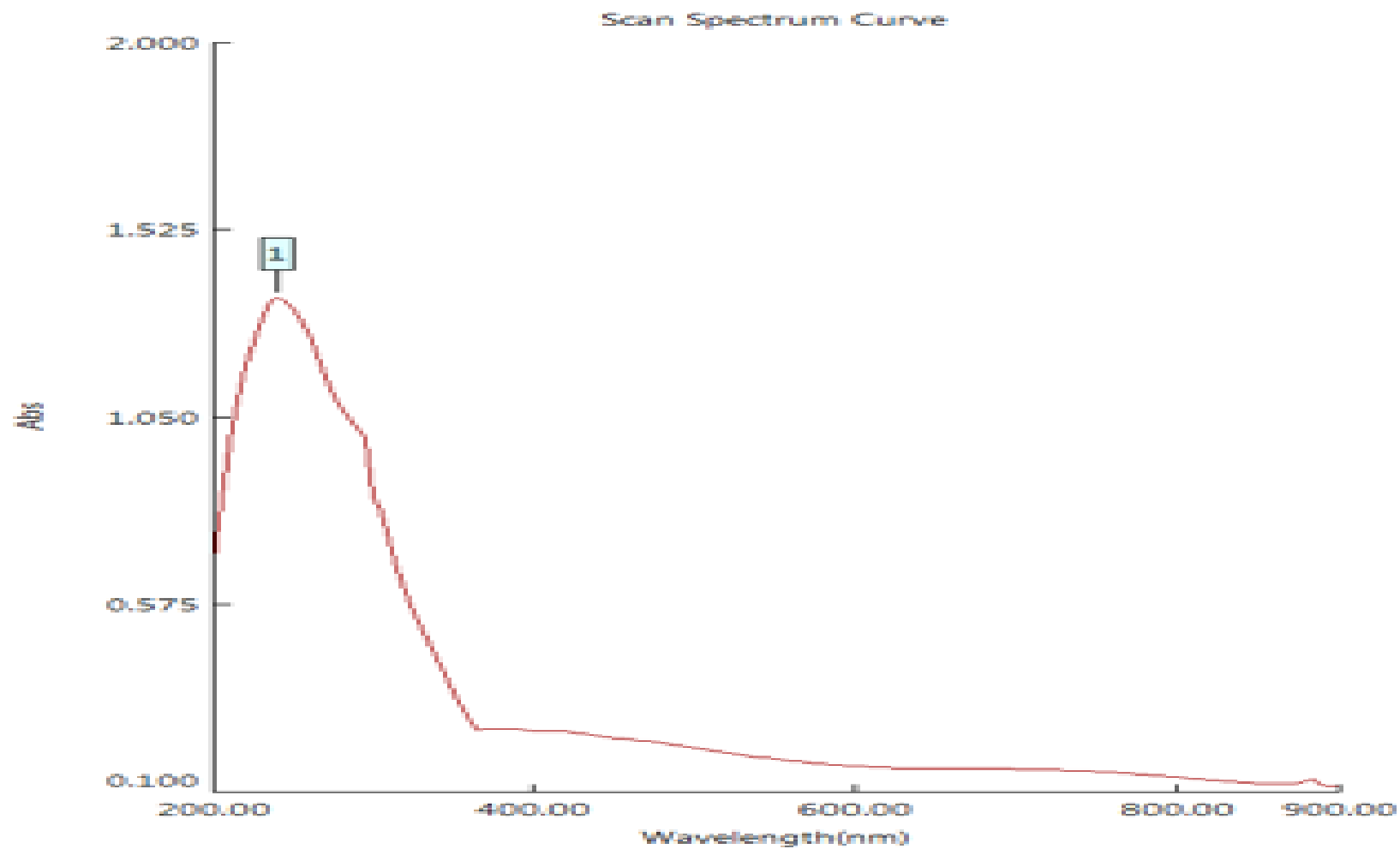
**SF 17: Gas chromatography retention time of Compound AD2**

, 28-Jan-2017 + 12:52:47

1: Scan EI+  
3.27e6



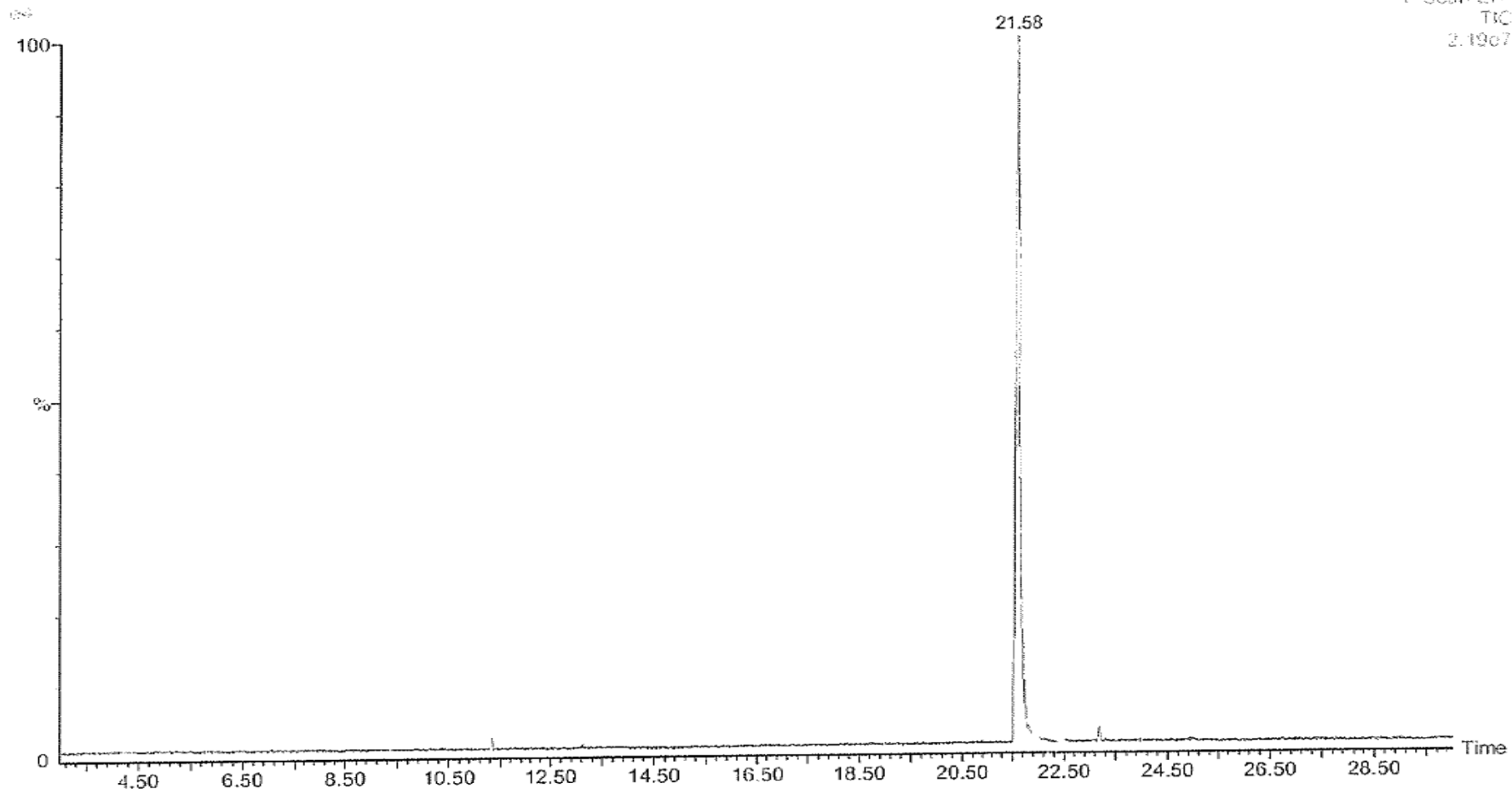
SF 18: Mass Spectrum of Compound AD2



SF 19 : UV-Visible of Compound AD3

, 27-Jan-2017 + 16:42:13

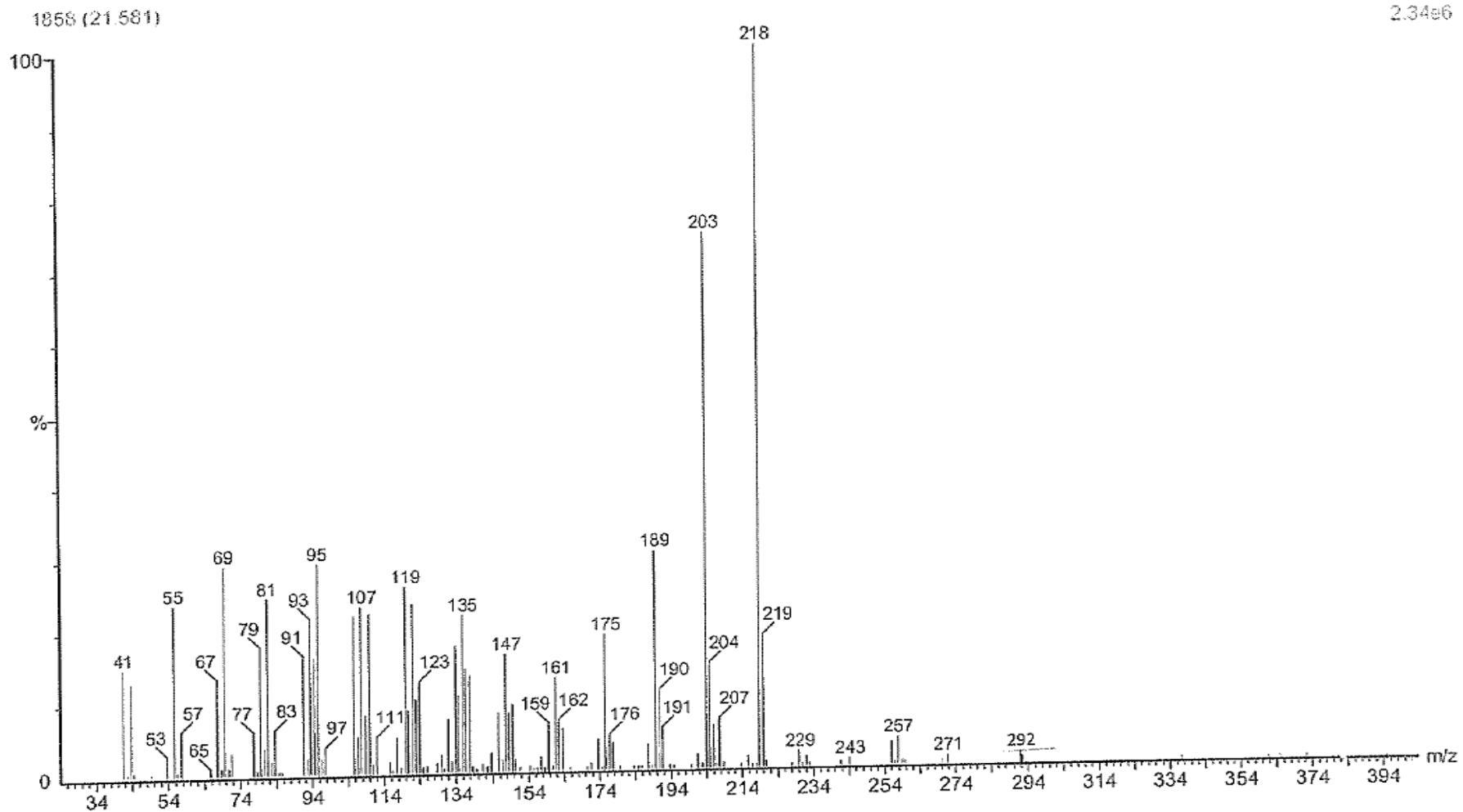
1 Scan EI+  
TIC  
2.19e7



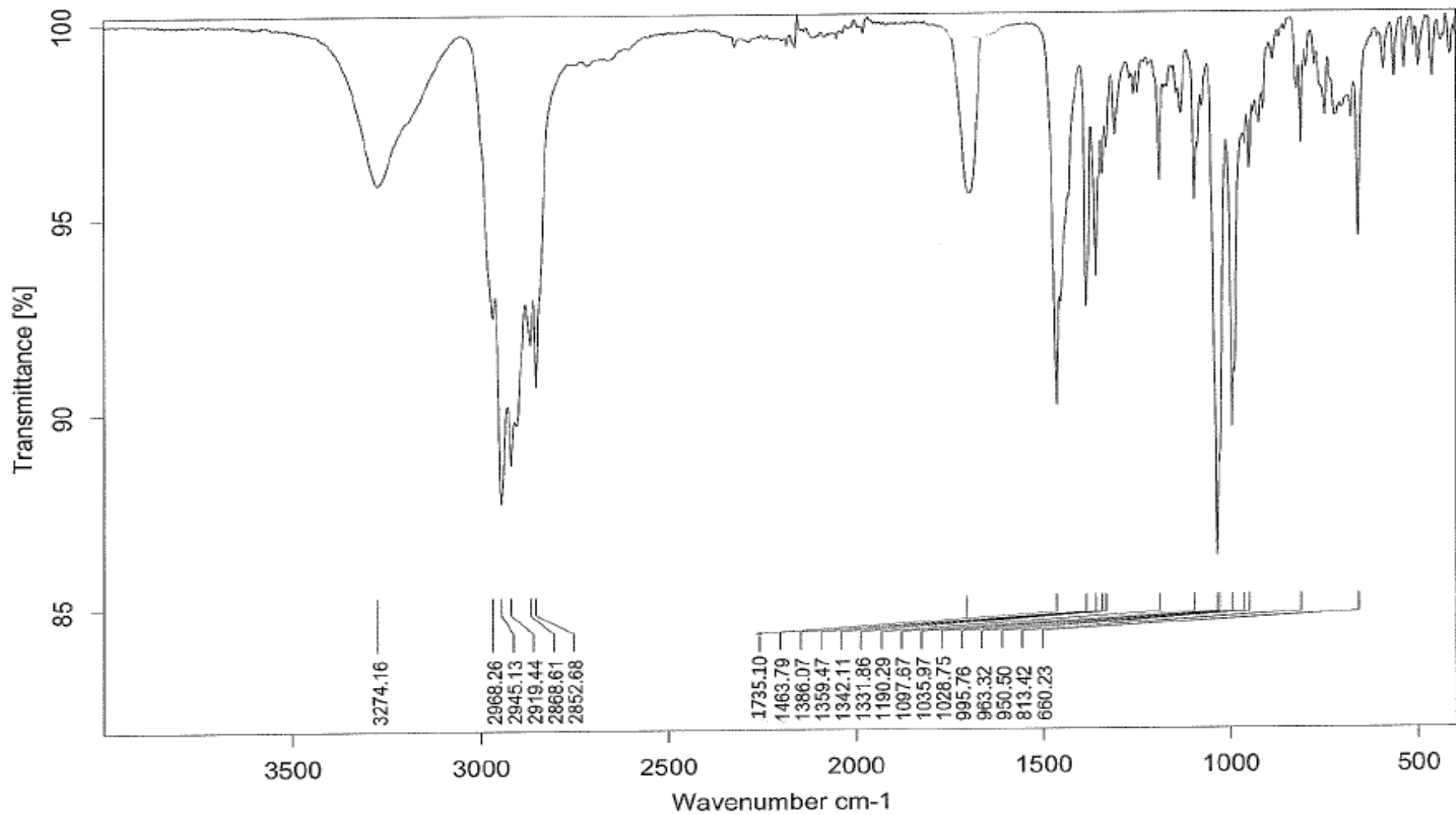
SF 20: Gas chromatography retention time of Compound AD3

, 27-Jan-2017 + 16:42:13

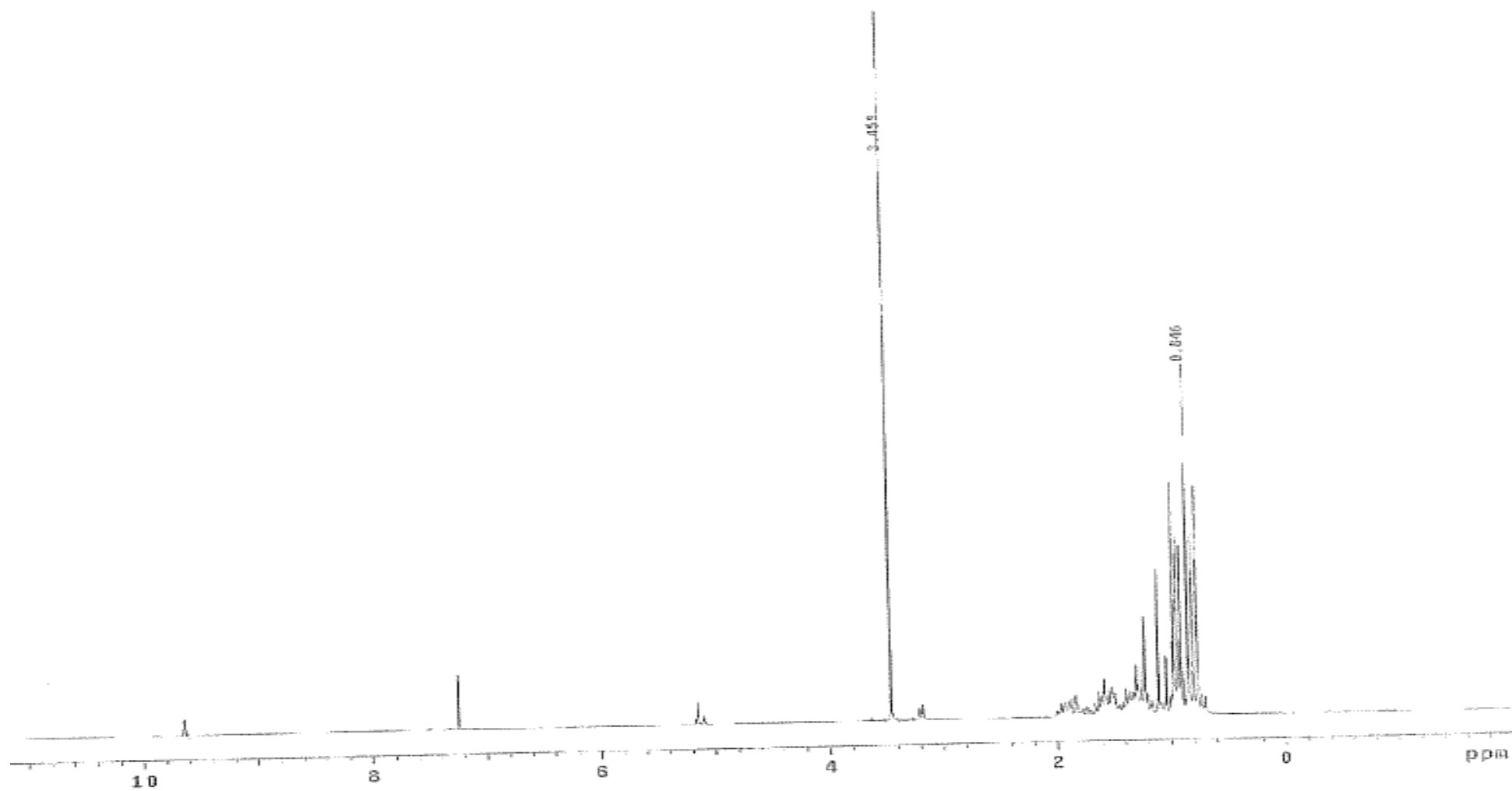
1: Scan E1+  
2.34e6



SF 21: Mass Spectrum of Compound AD3

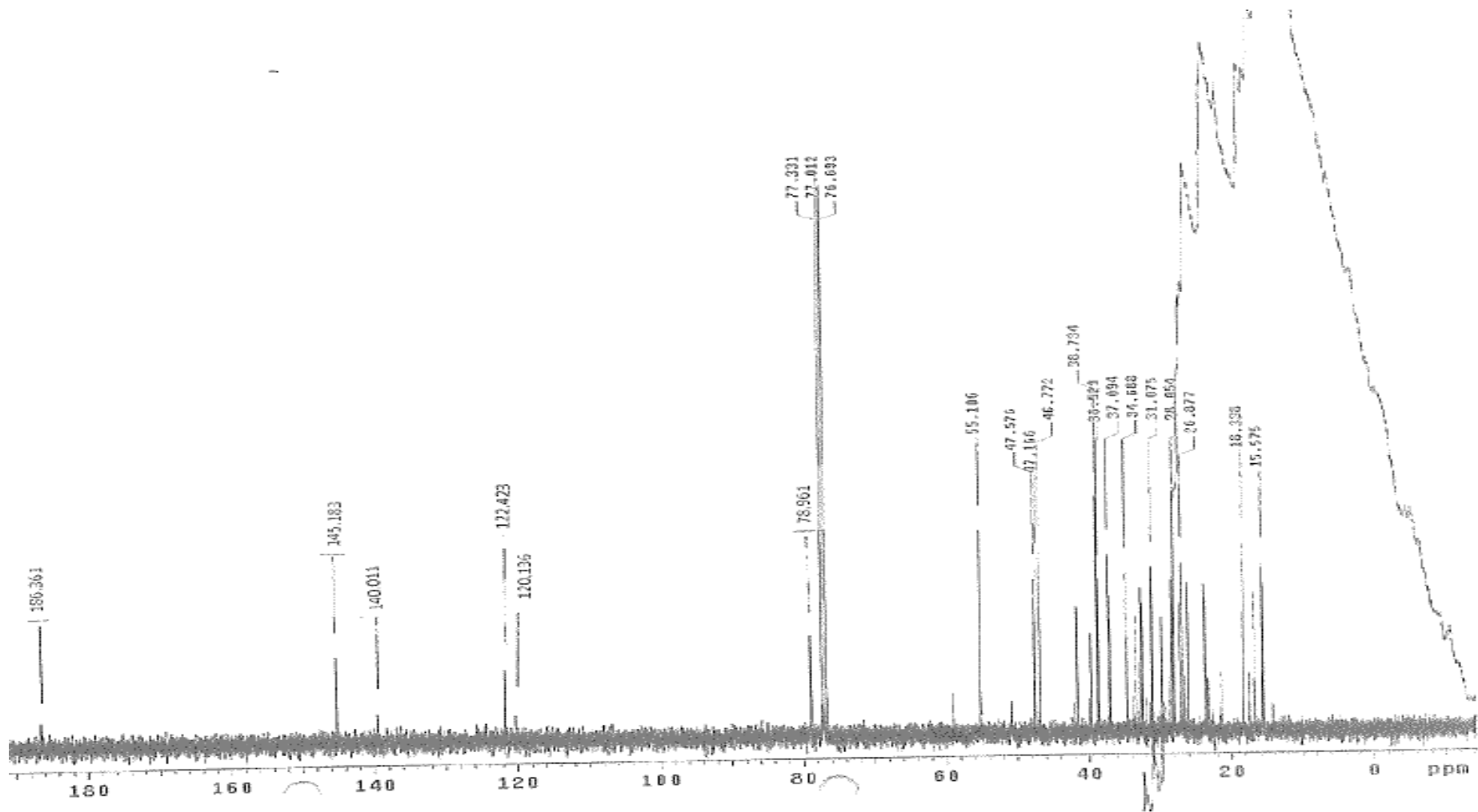


SF 22: FTIR spectrum of Compound AD3

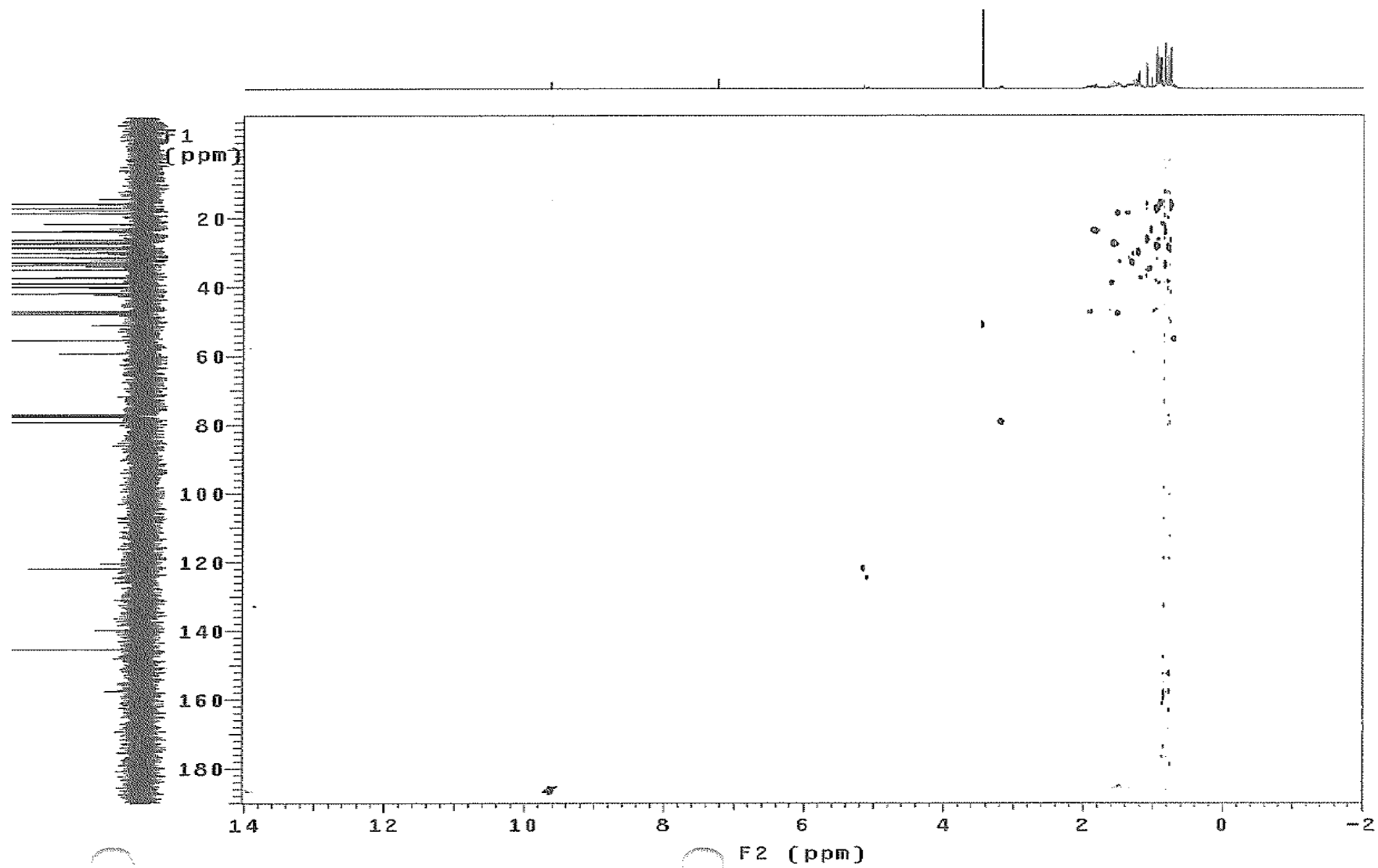


SF 23:  $^1\text{H}$  NMR spectrum of Compound AD3

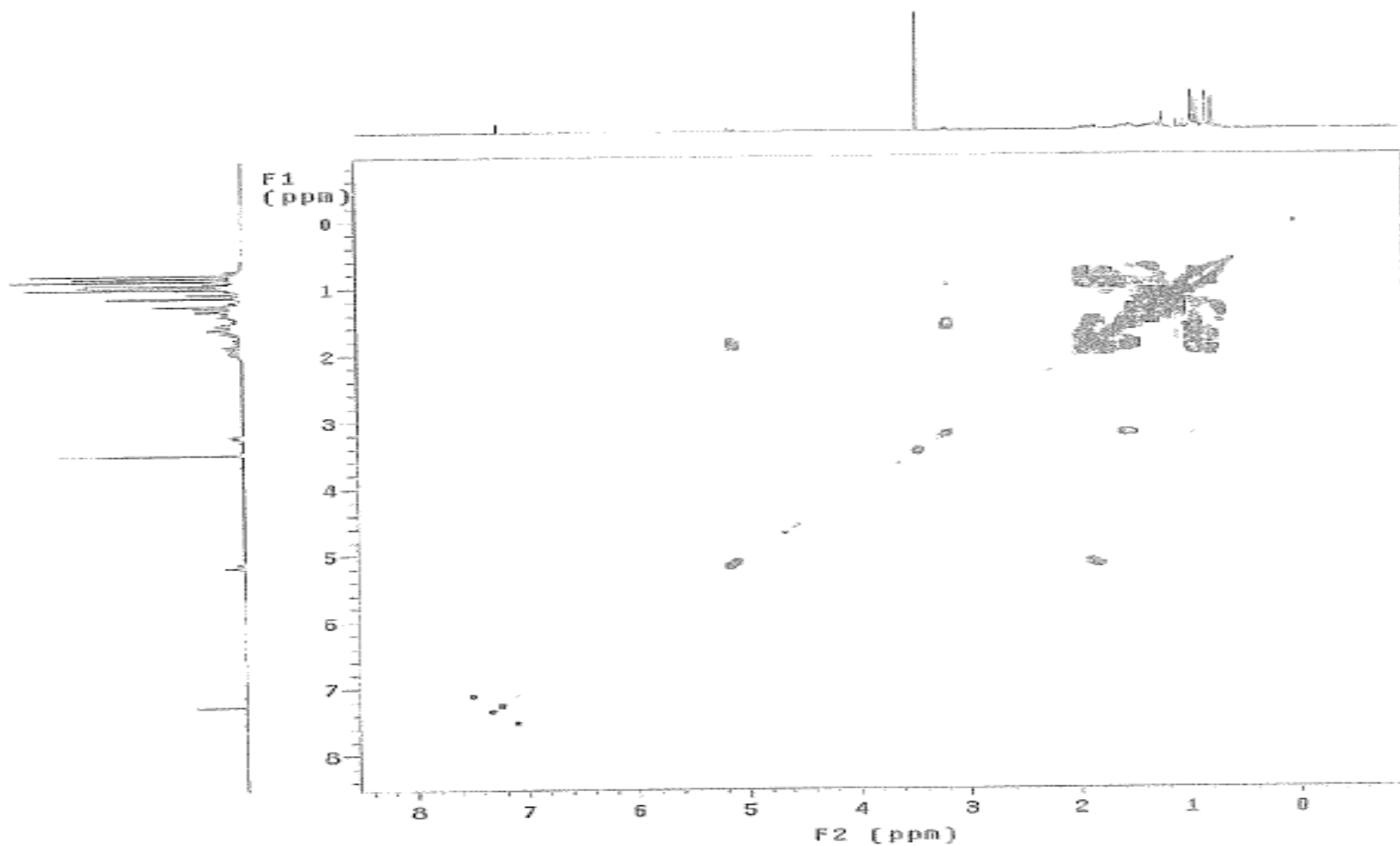




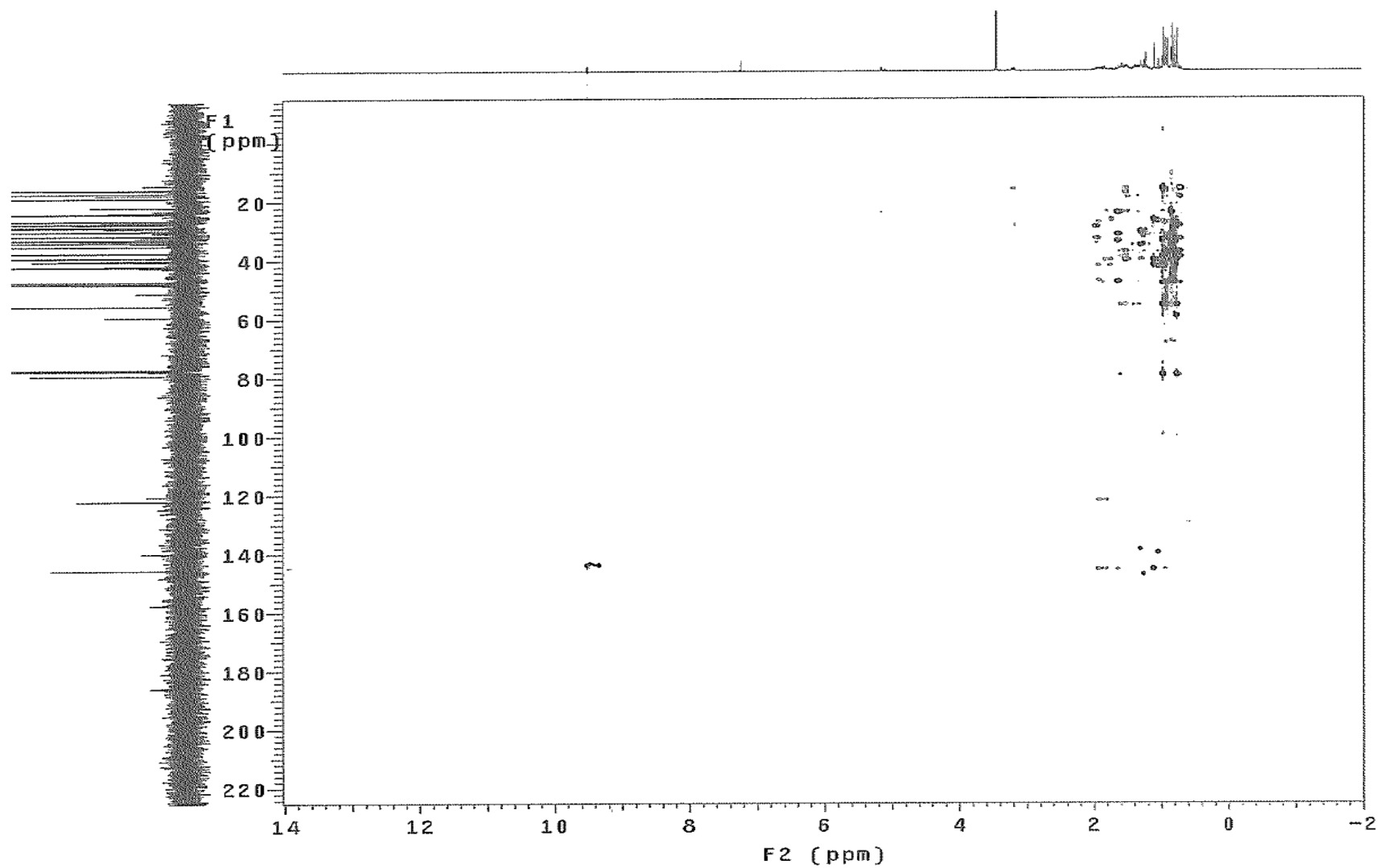
SF 24:  $^{13}\text{C}$  NMR spectrum of Compound AD3



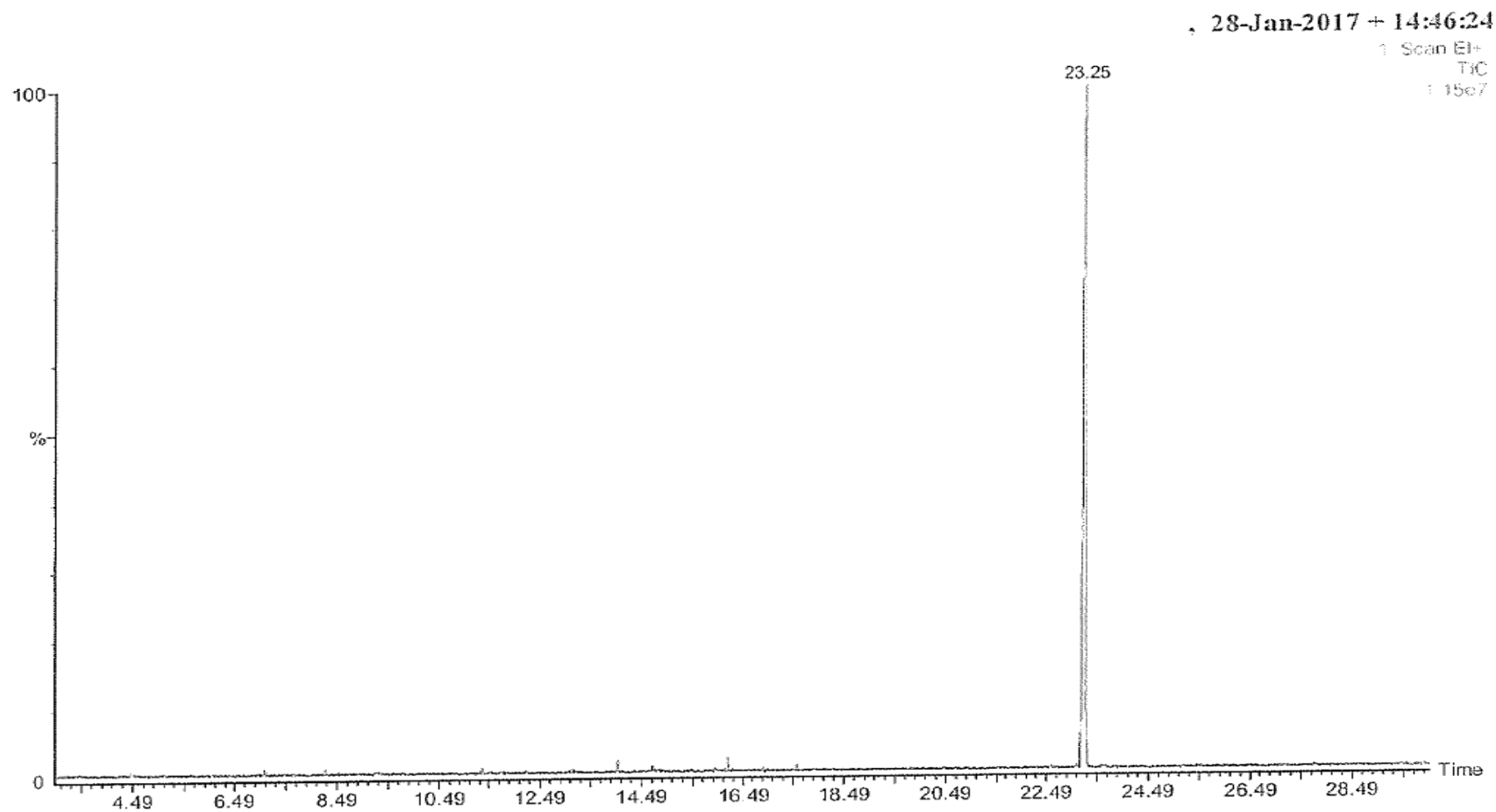
SF 25: Heteronuclear Single Quantum Correlation Spectrum of Compound AD3



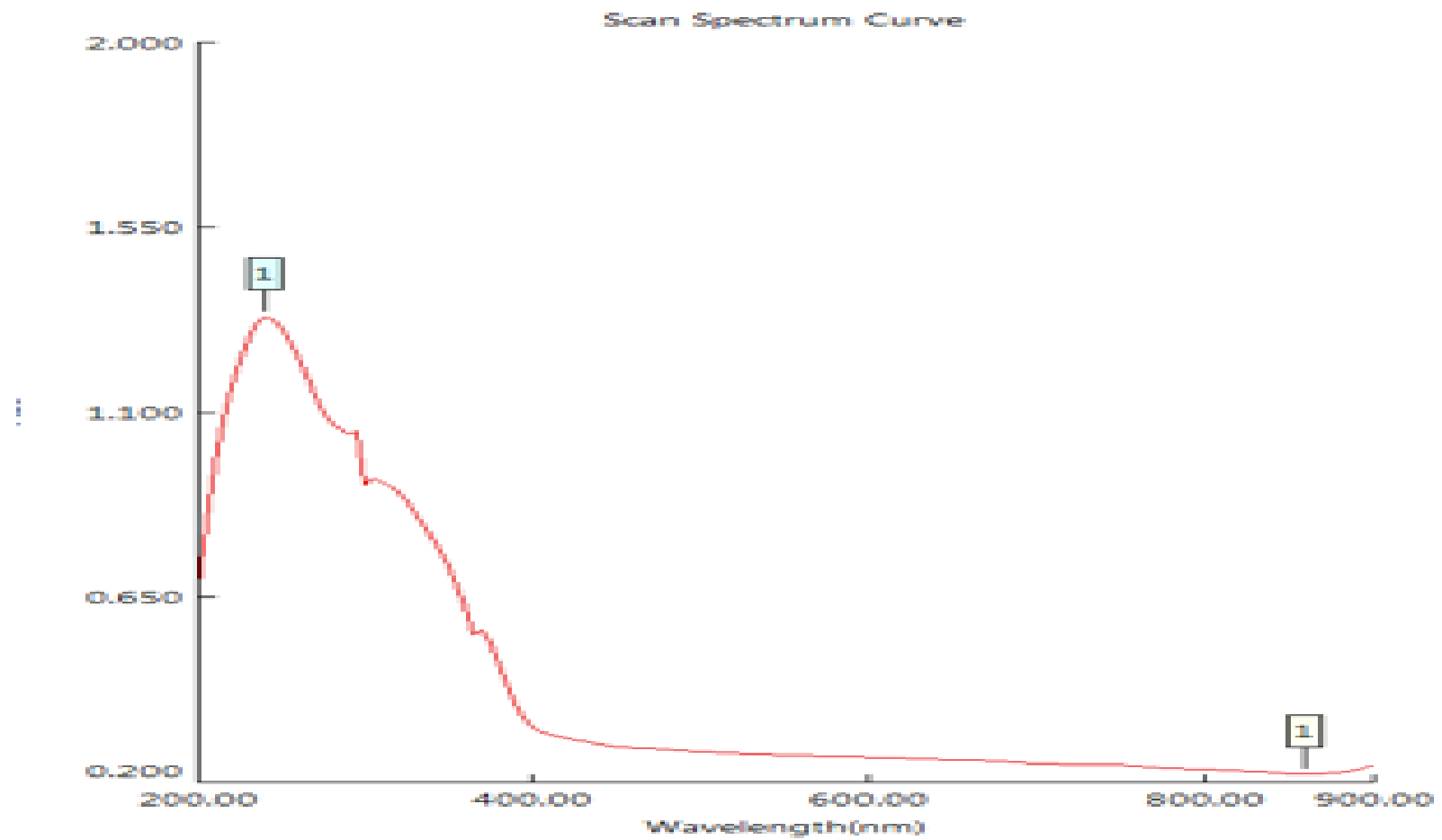
**SF 26: Homonuclear Correlation Spectroscopy Spectrum of Compound AD3**



SF 27: Heteronuclear Multiple Bond Correlation Spectrum of Compound AD3



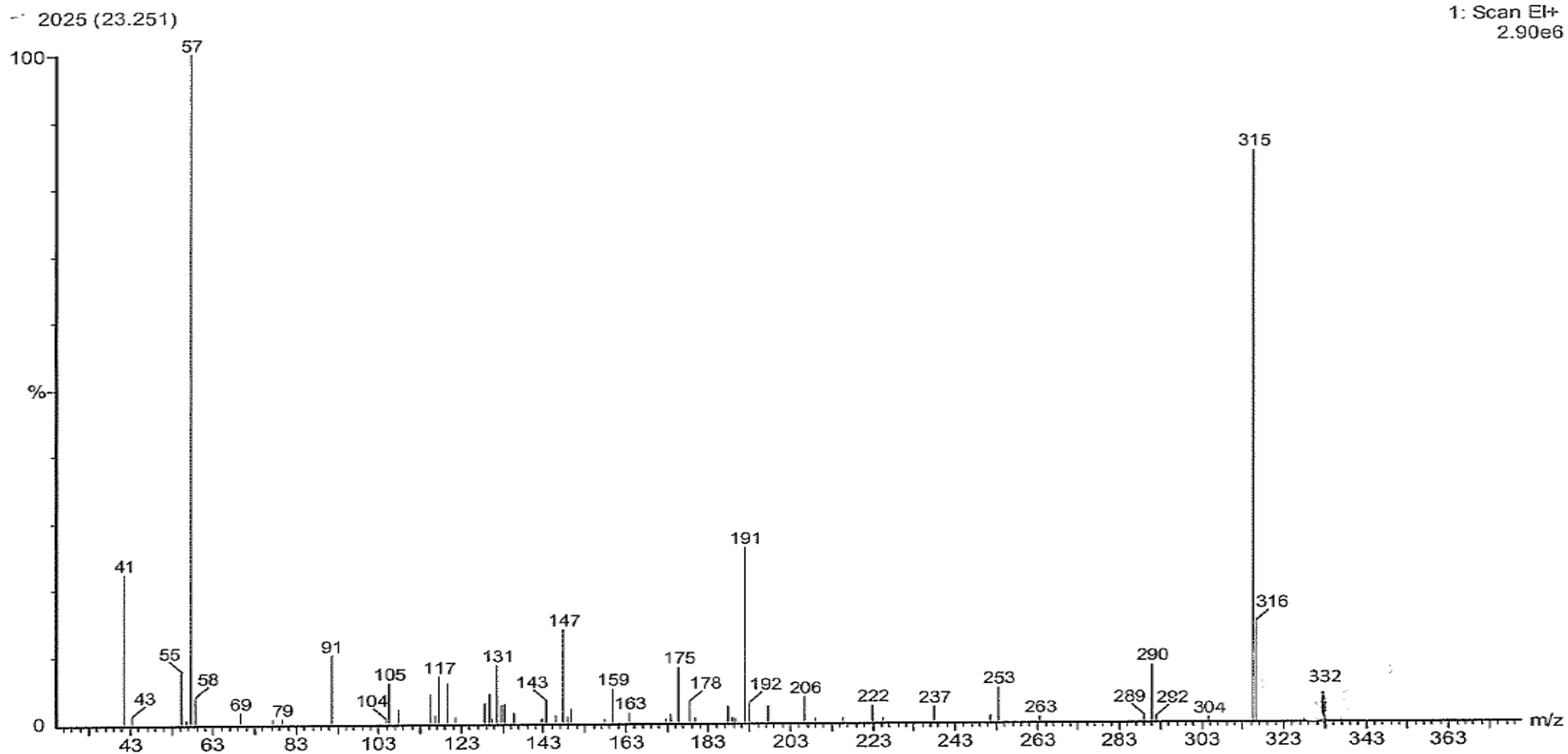
**SF 28: Gas chromatography retention time of Compound AD4**



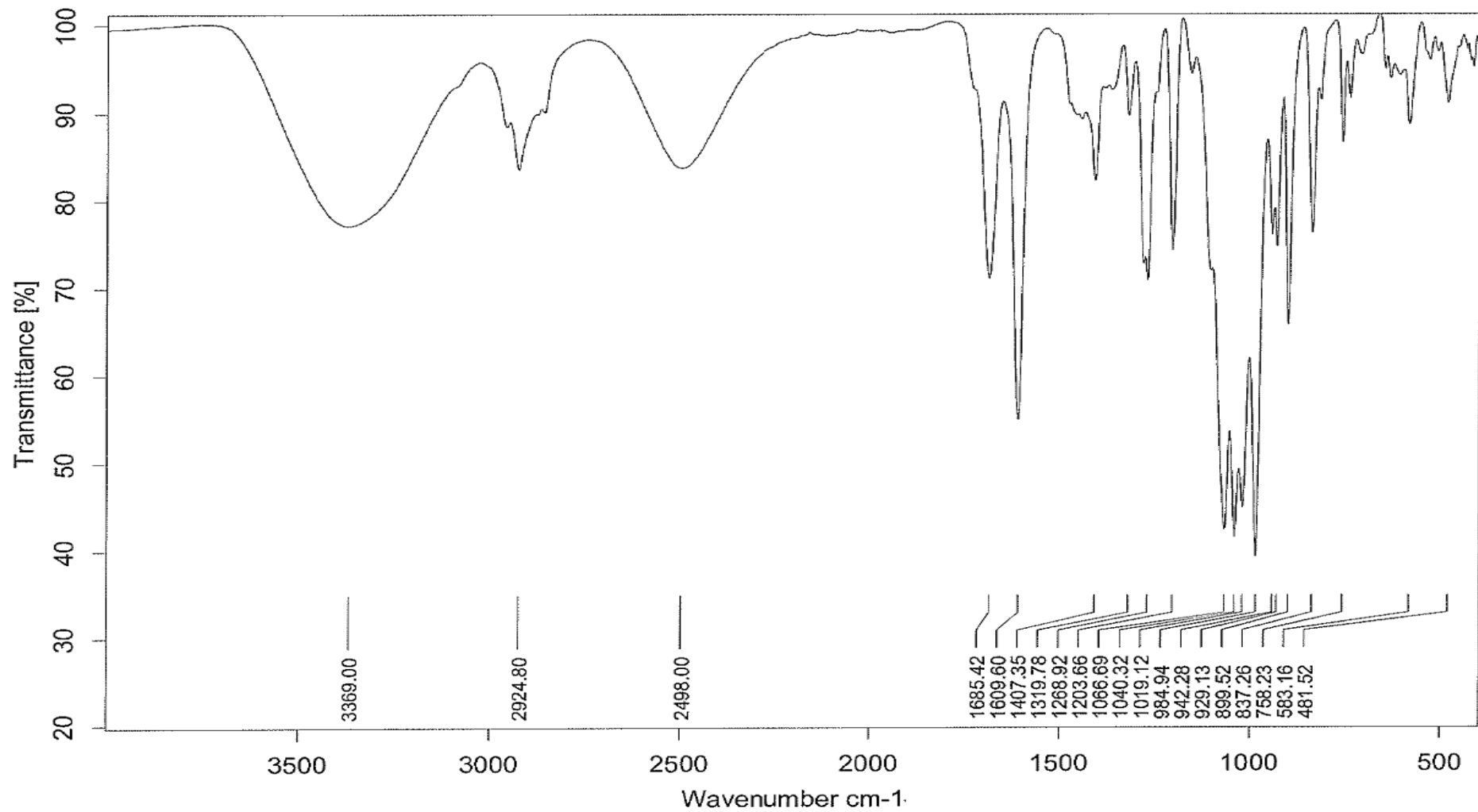
SF 29 : UV-Visible of Compound AD4

, 28-Jan-2017 + 14:46:24

1: Scan EI+  
2.90e6

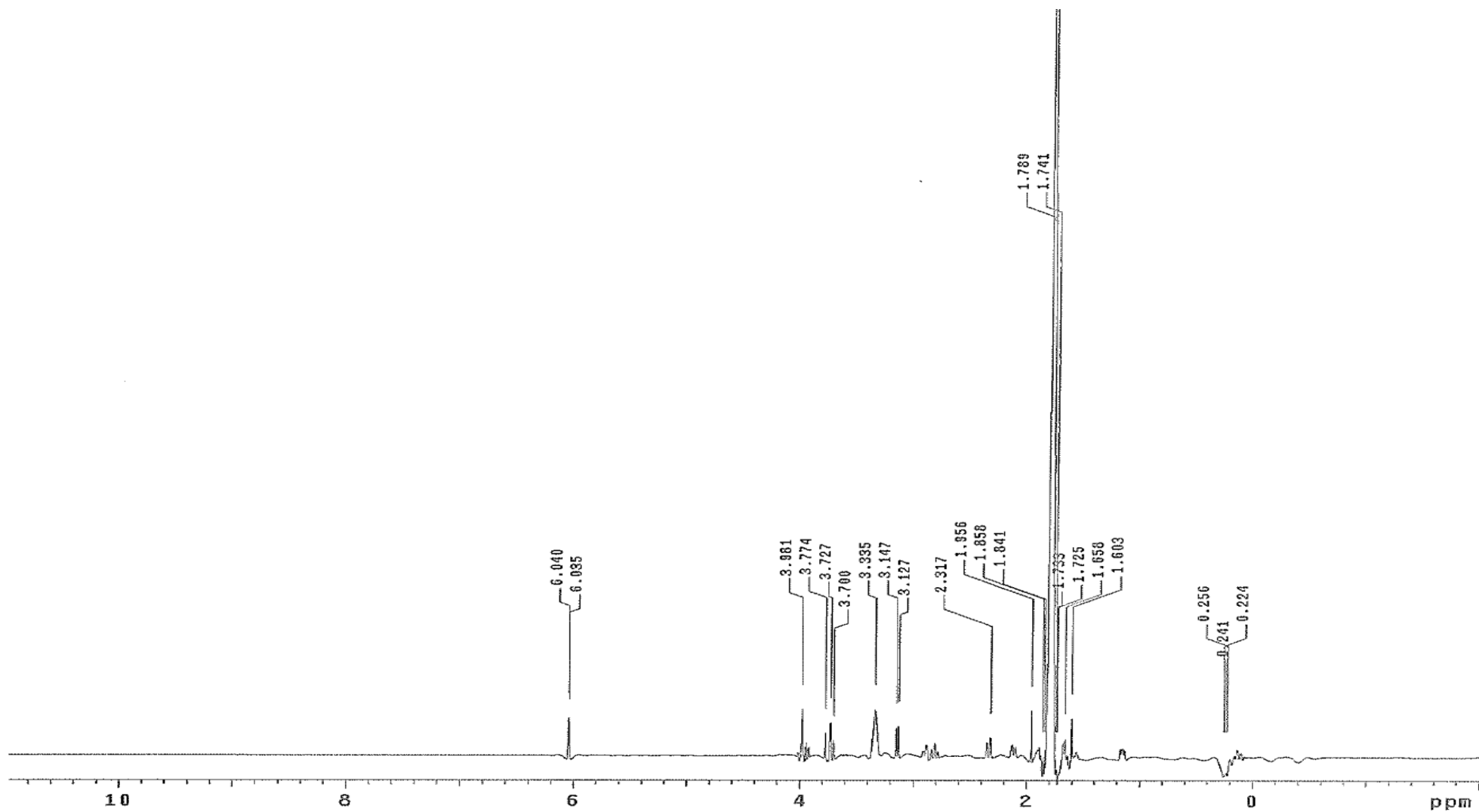


SF 30: Mass Spectrum of Compound AD4

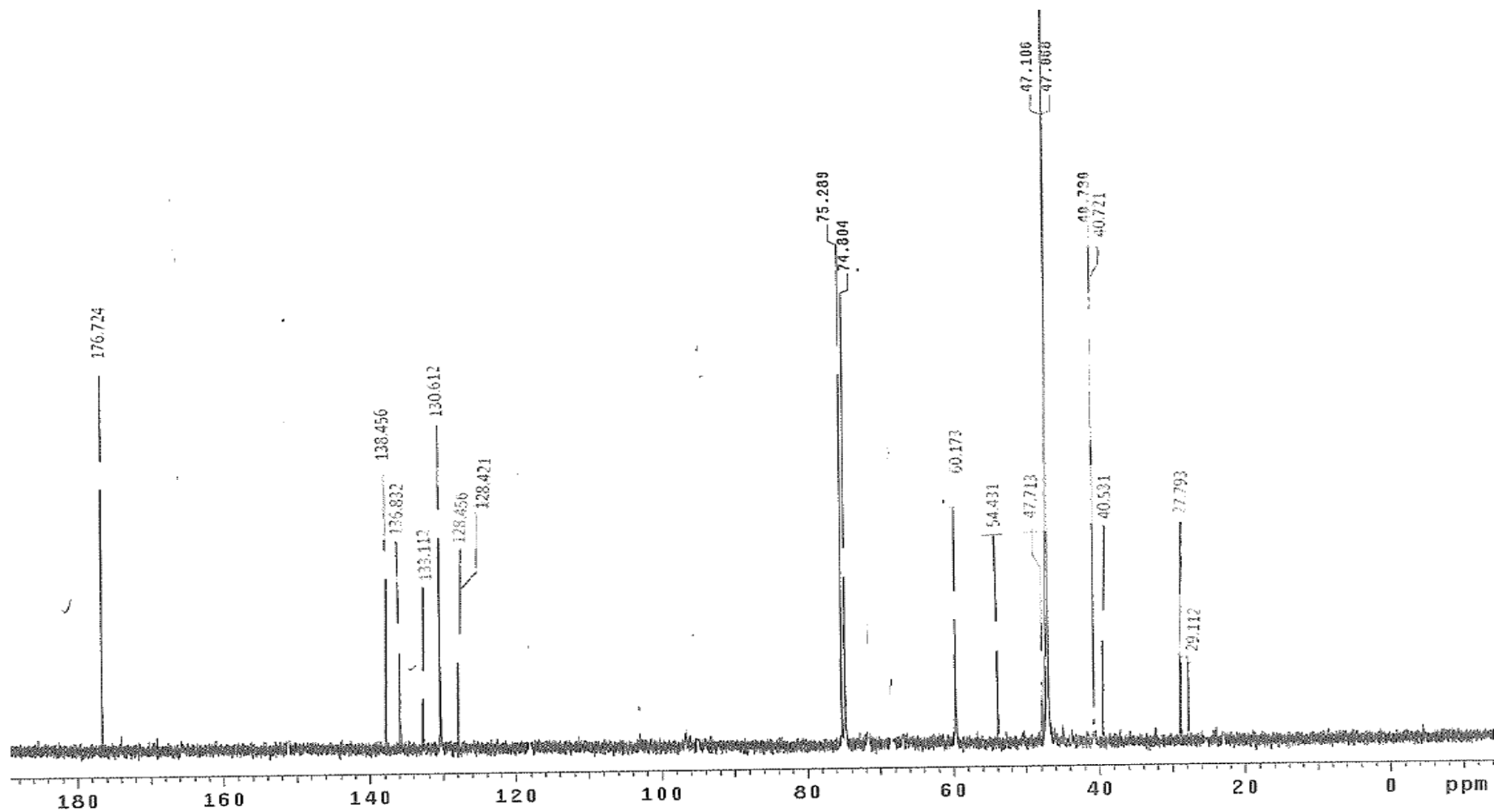


SF 31: FTIR spectrum of Compound AD4

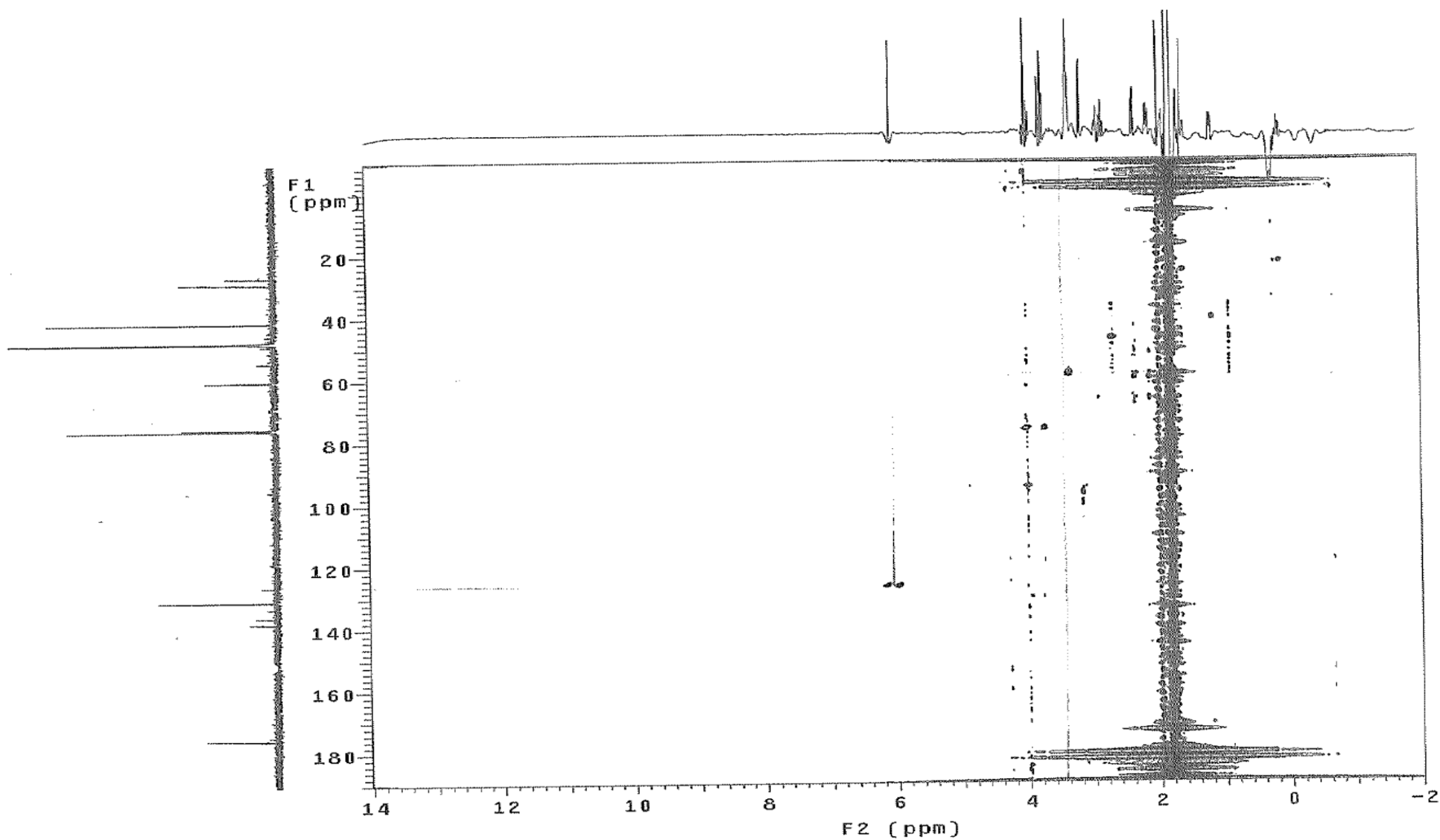




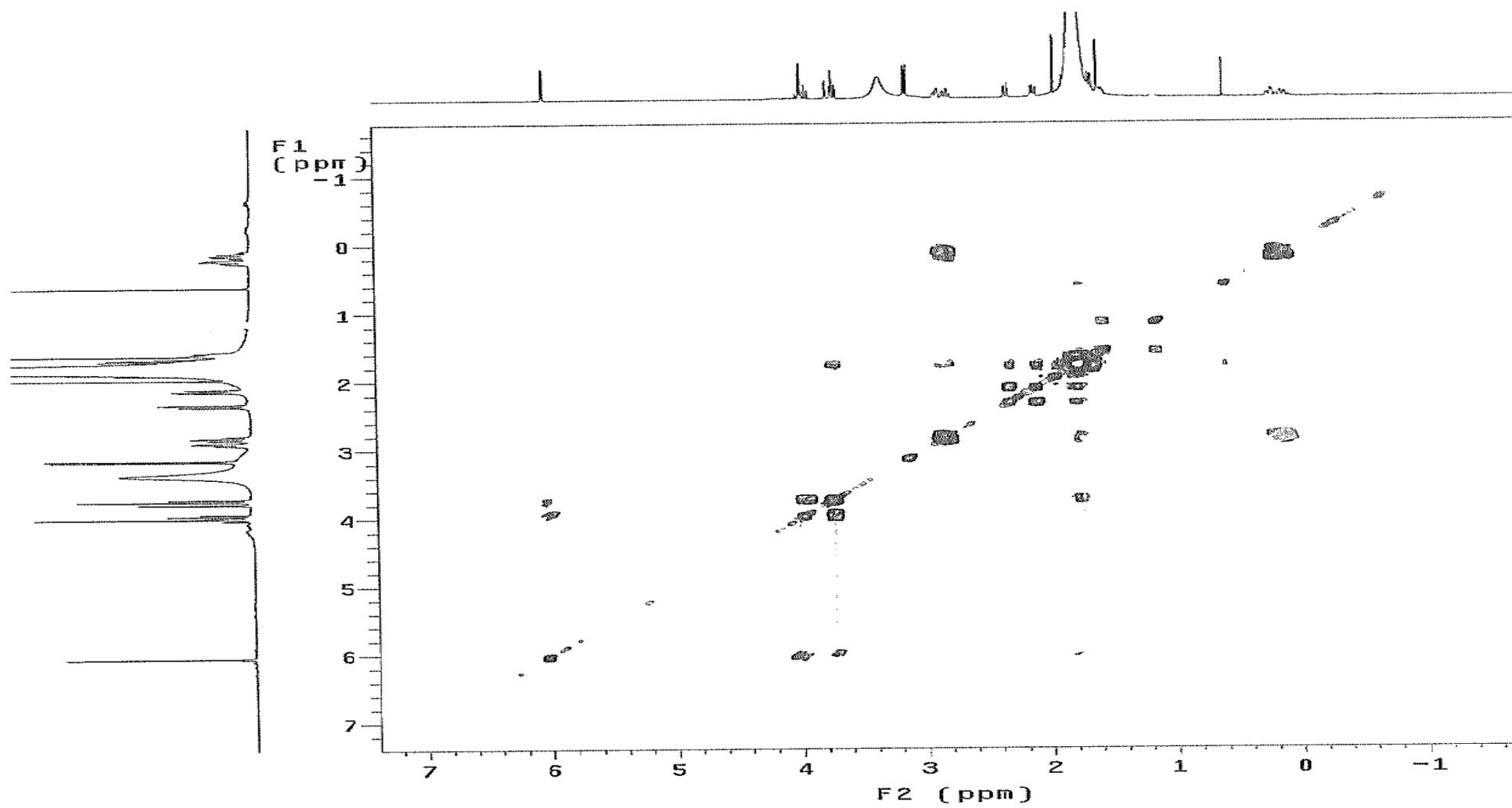
SF 32: <sup>1</sup>H NMR spectrum of Compound AD4



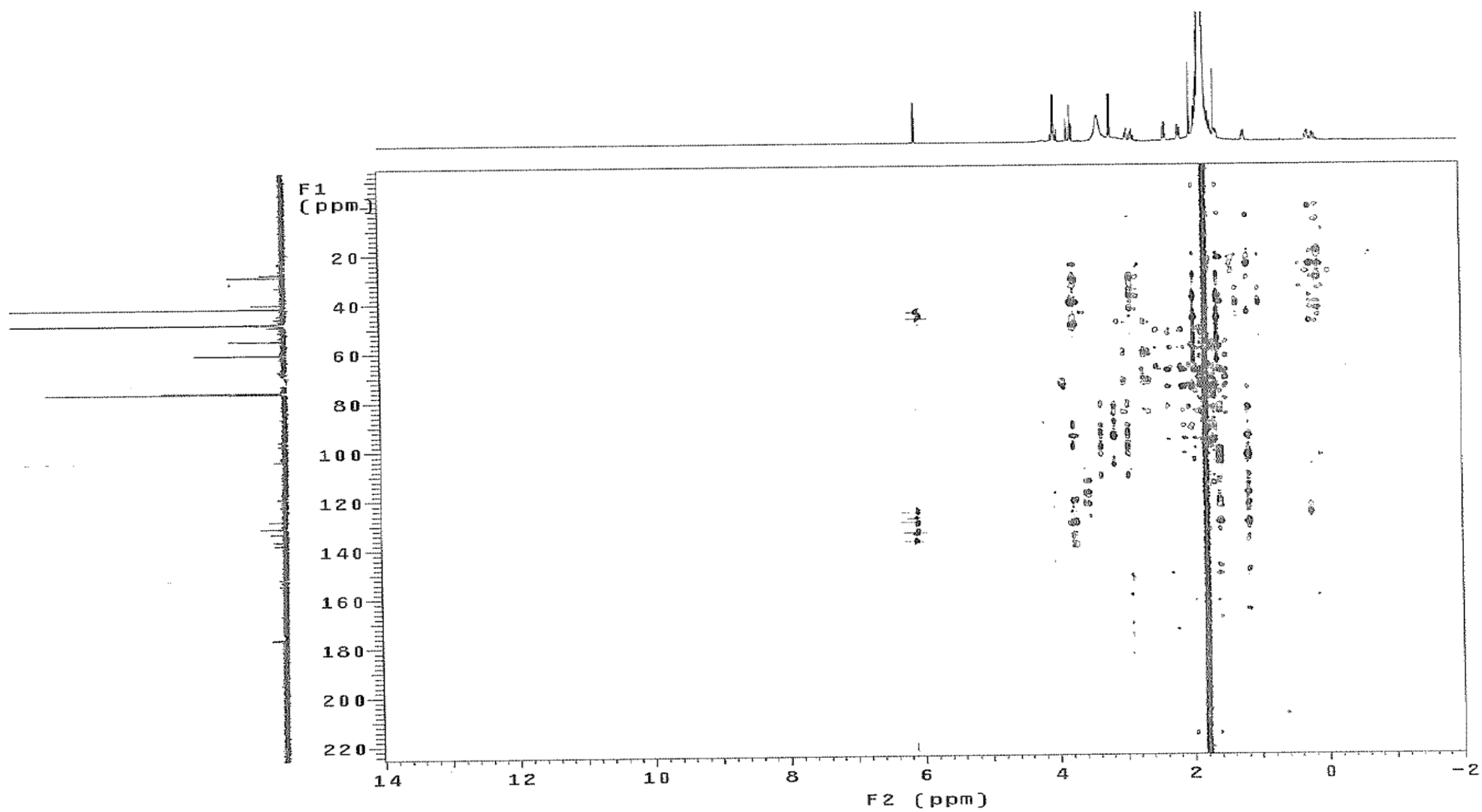
SF 33:  $^{13}\text{C}$  NMR spectrum of Compound AD4



SF 34: Heteronuclear Single Quantum Correlation Spectrum of Compound AD4



SF 35: Homonuclear Correlation Spectroscopy Spectrum of Compound AD4



SF 36: Heteronuclear Multiple Bond Correlation Spectrum of Compound AD4