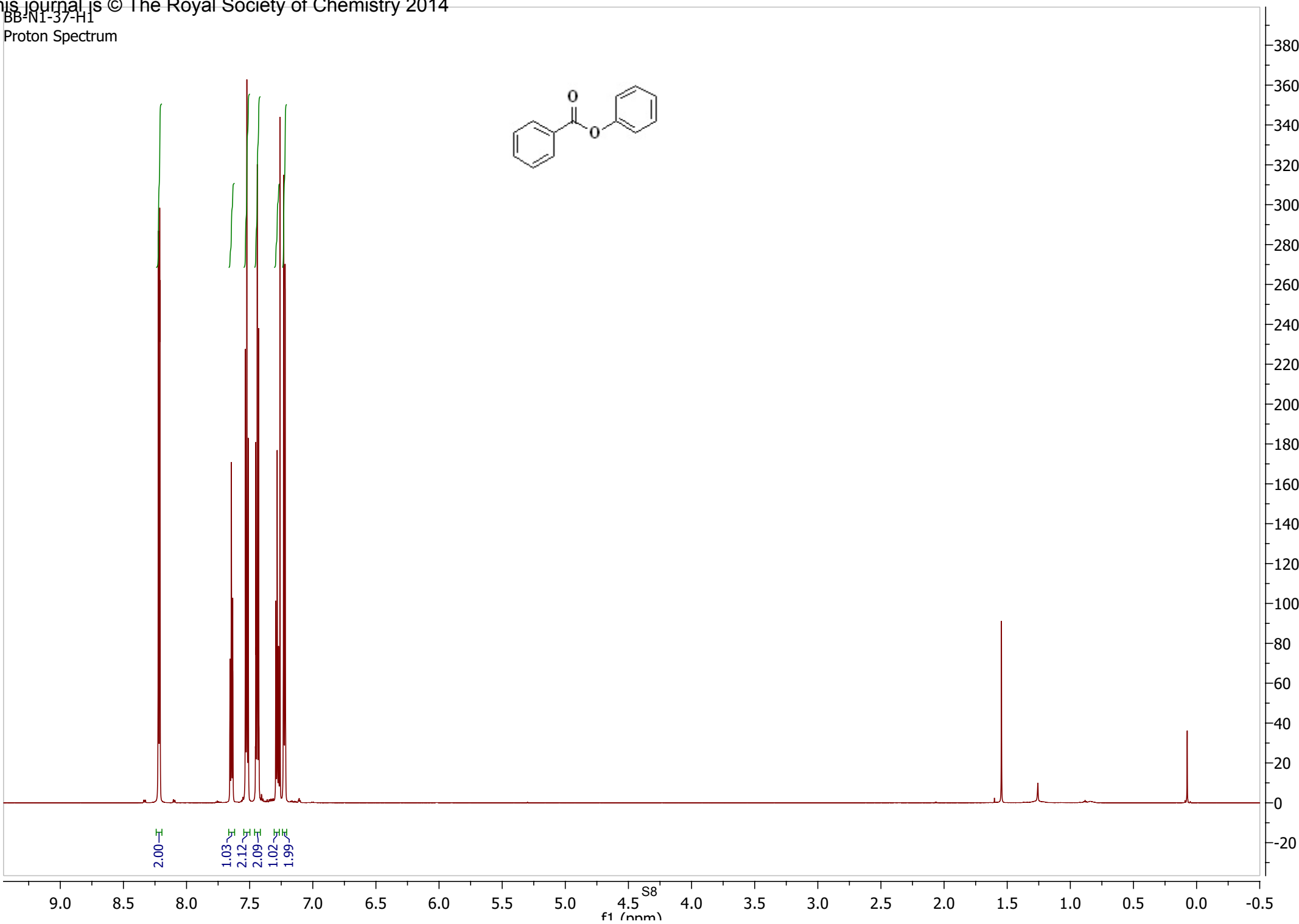
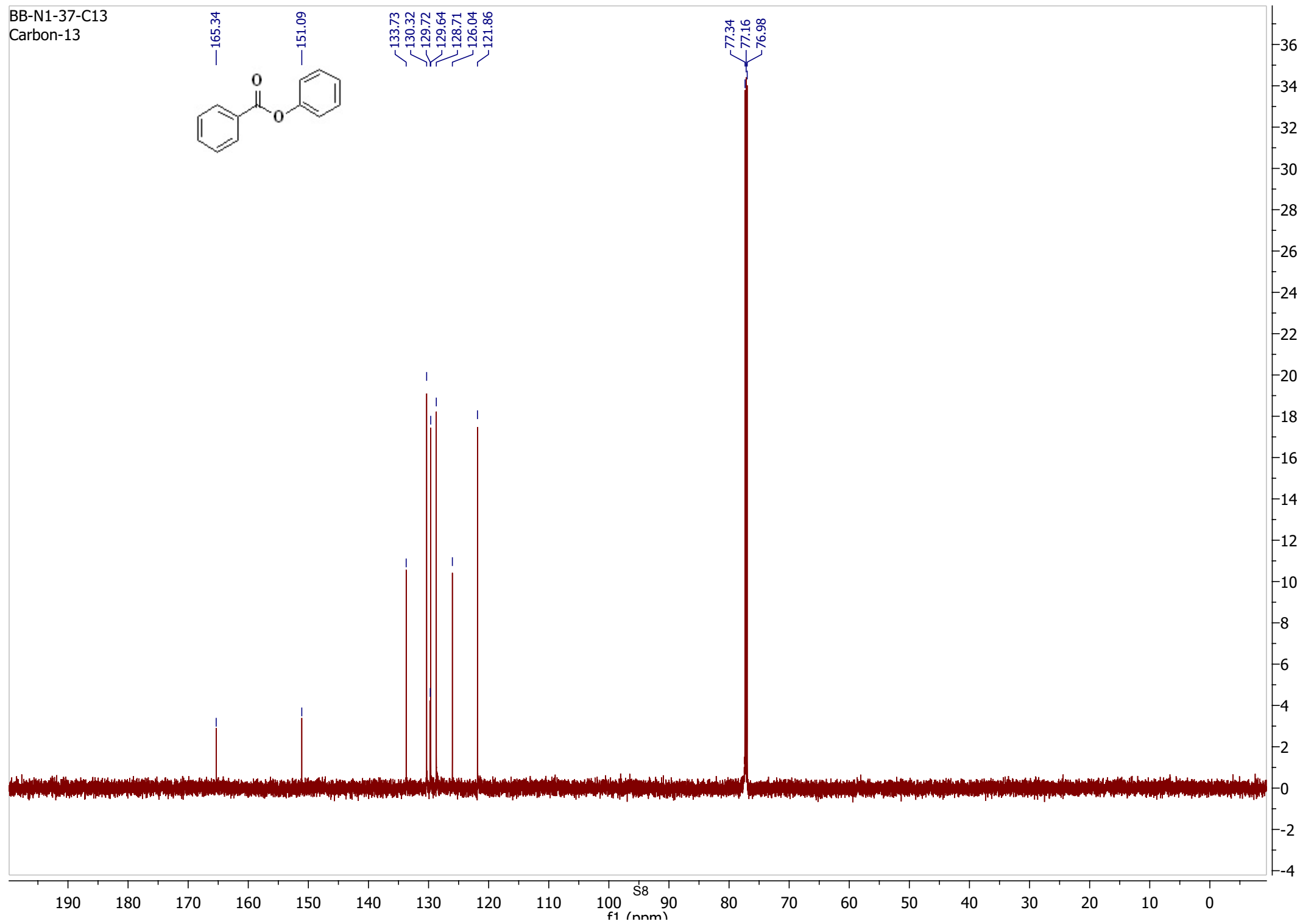
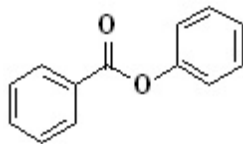
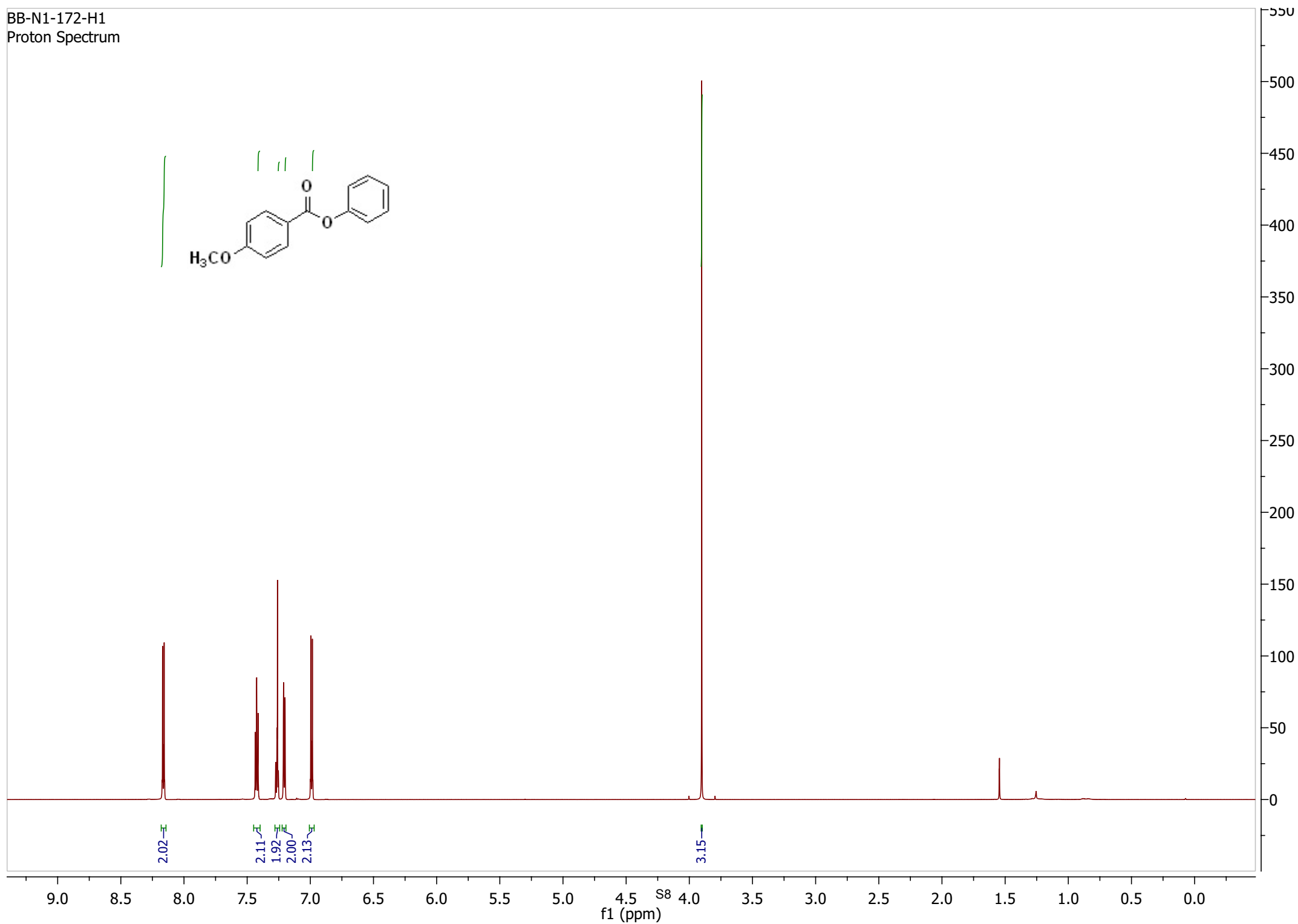
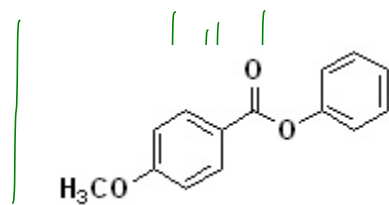


BB-N1-37-H1
Proton Spectrum

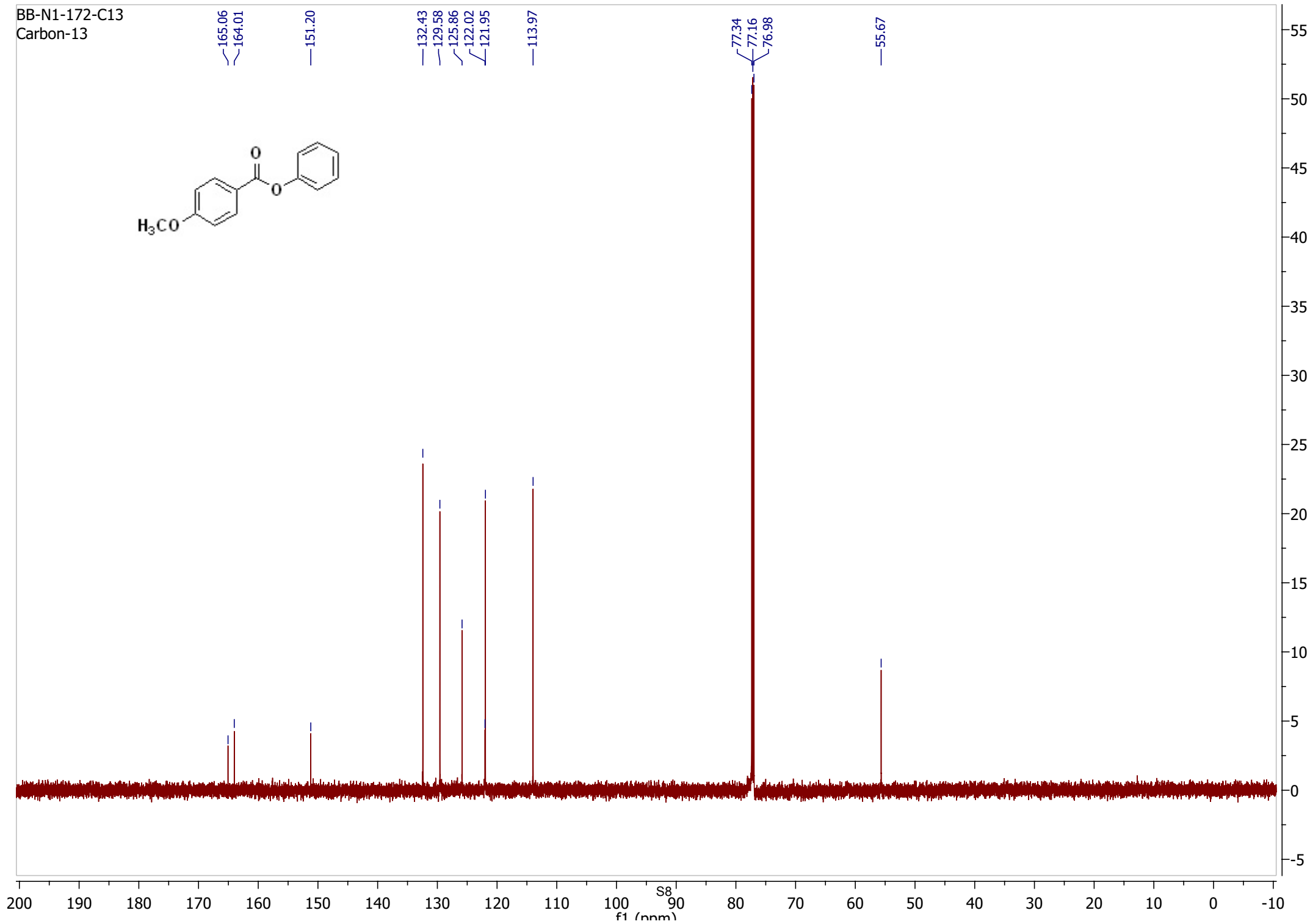
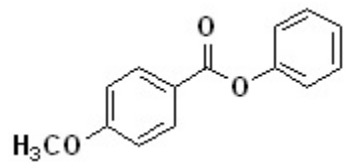


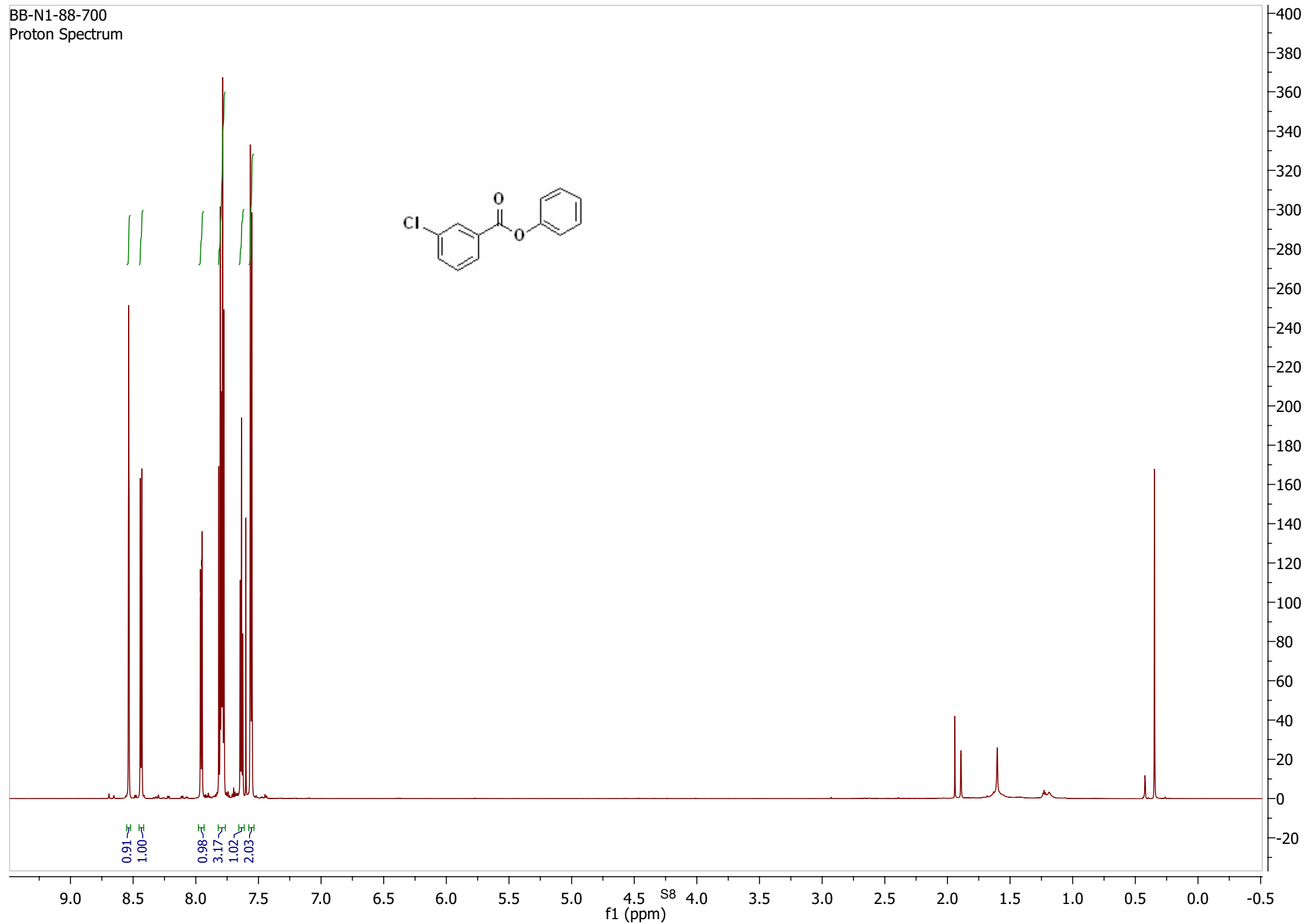
BB-N1-37-C13
Carbon-13



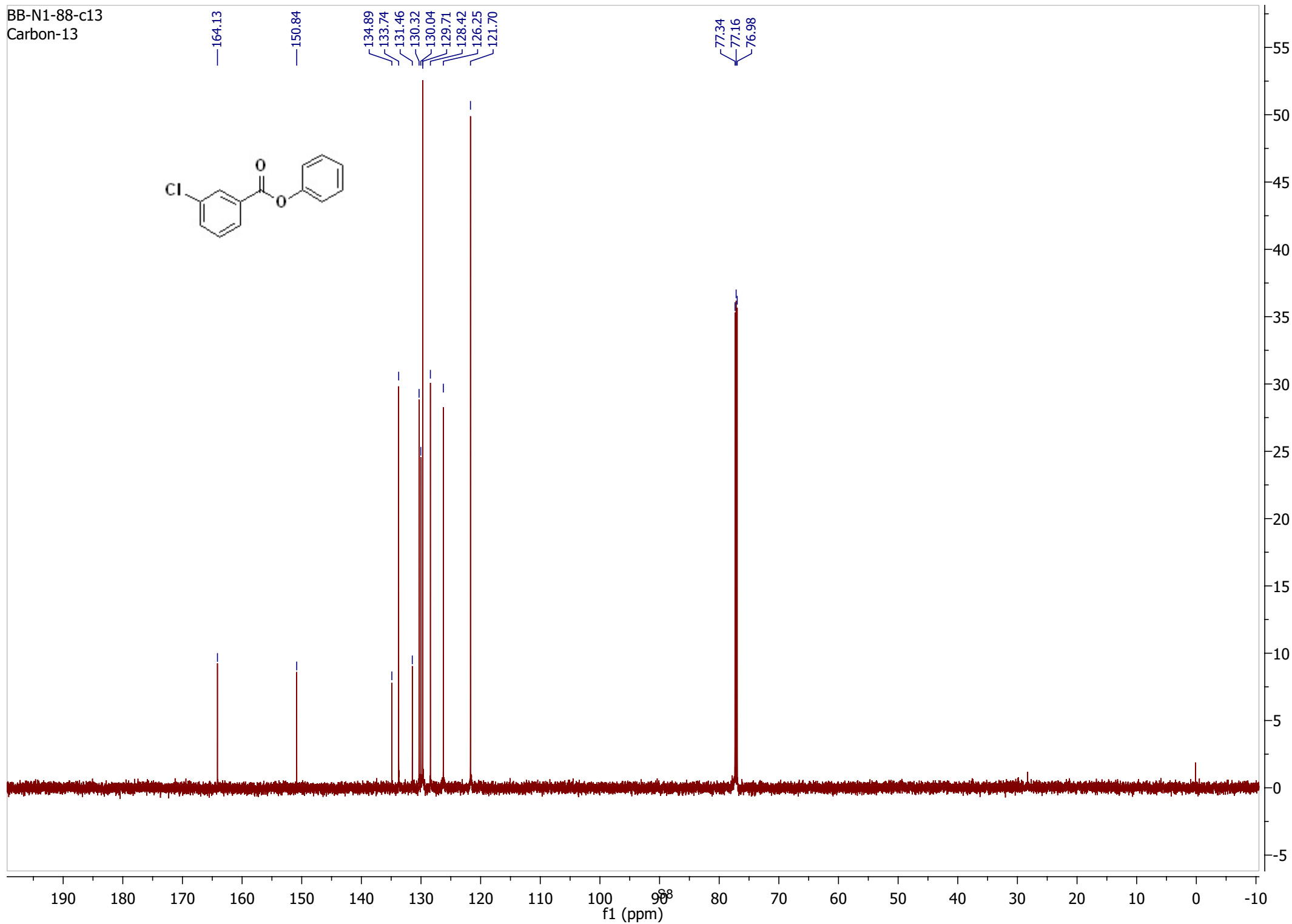
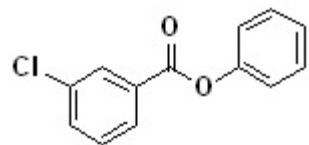


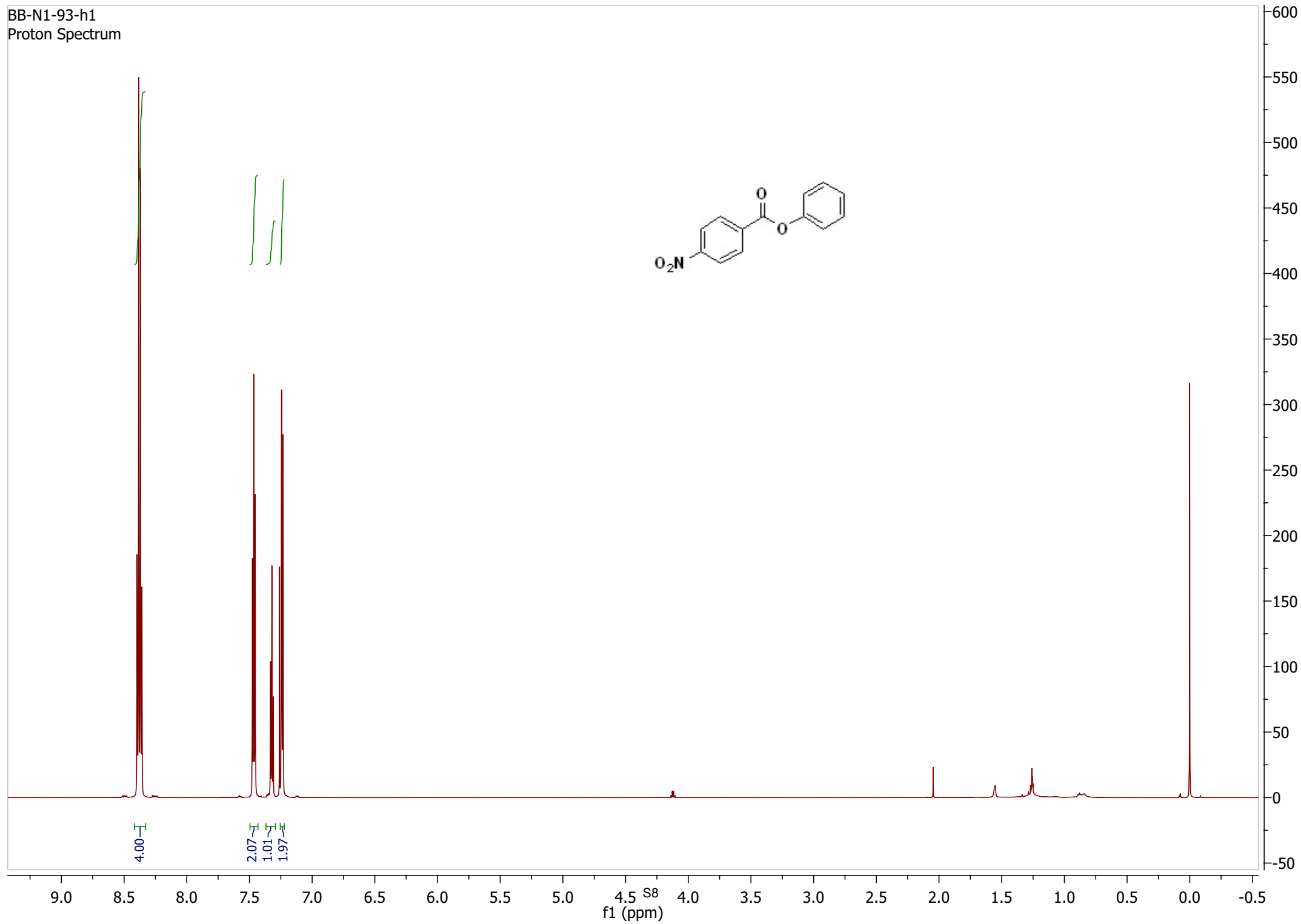
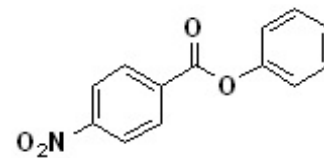
BB-N1-172-C13
Carbon-13



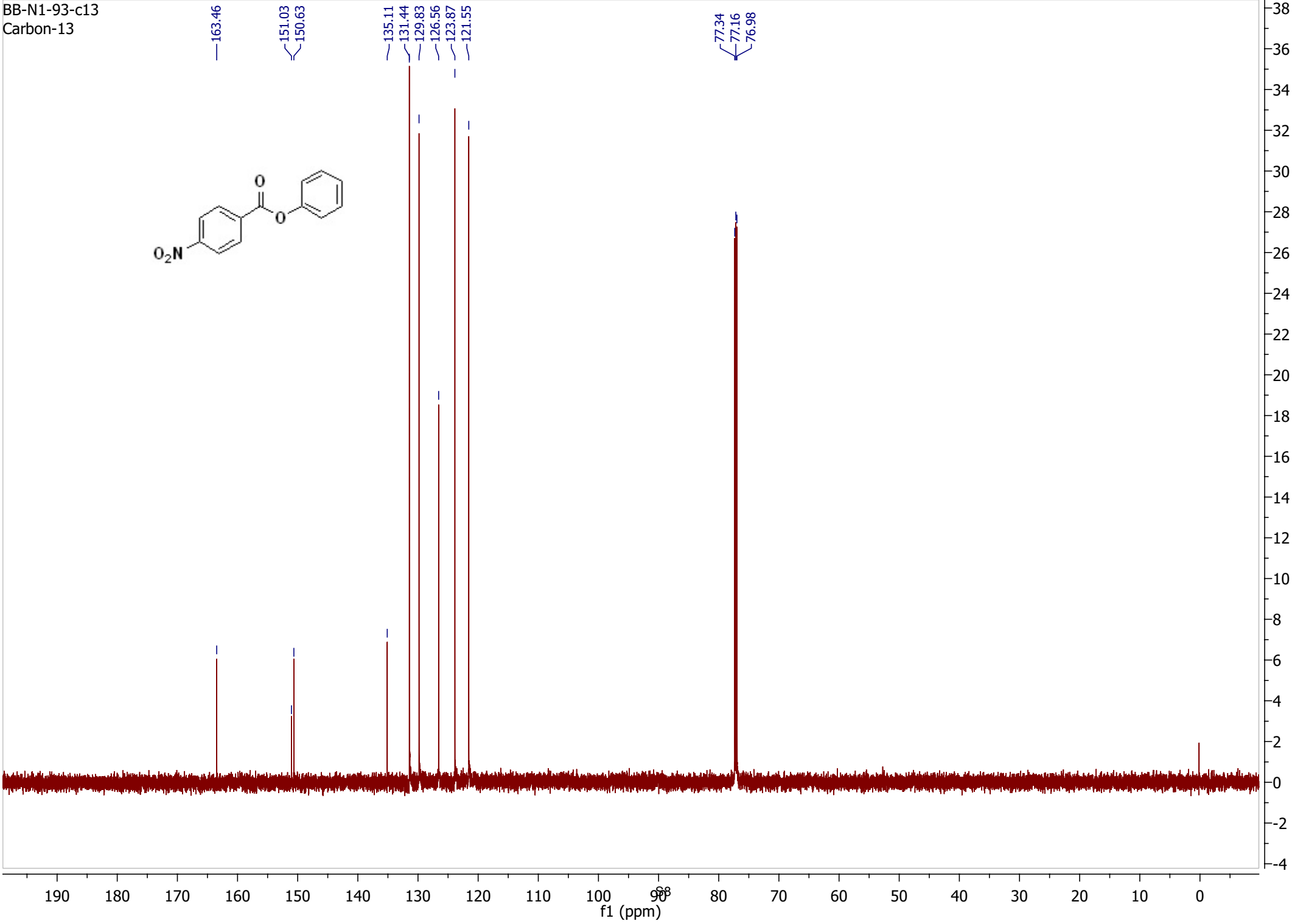
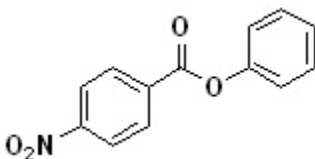


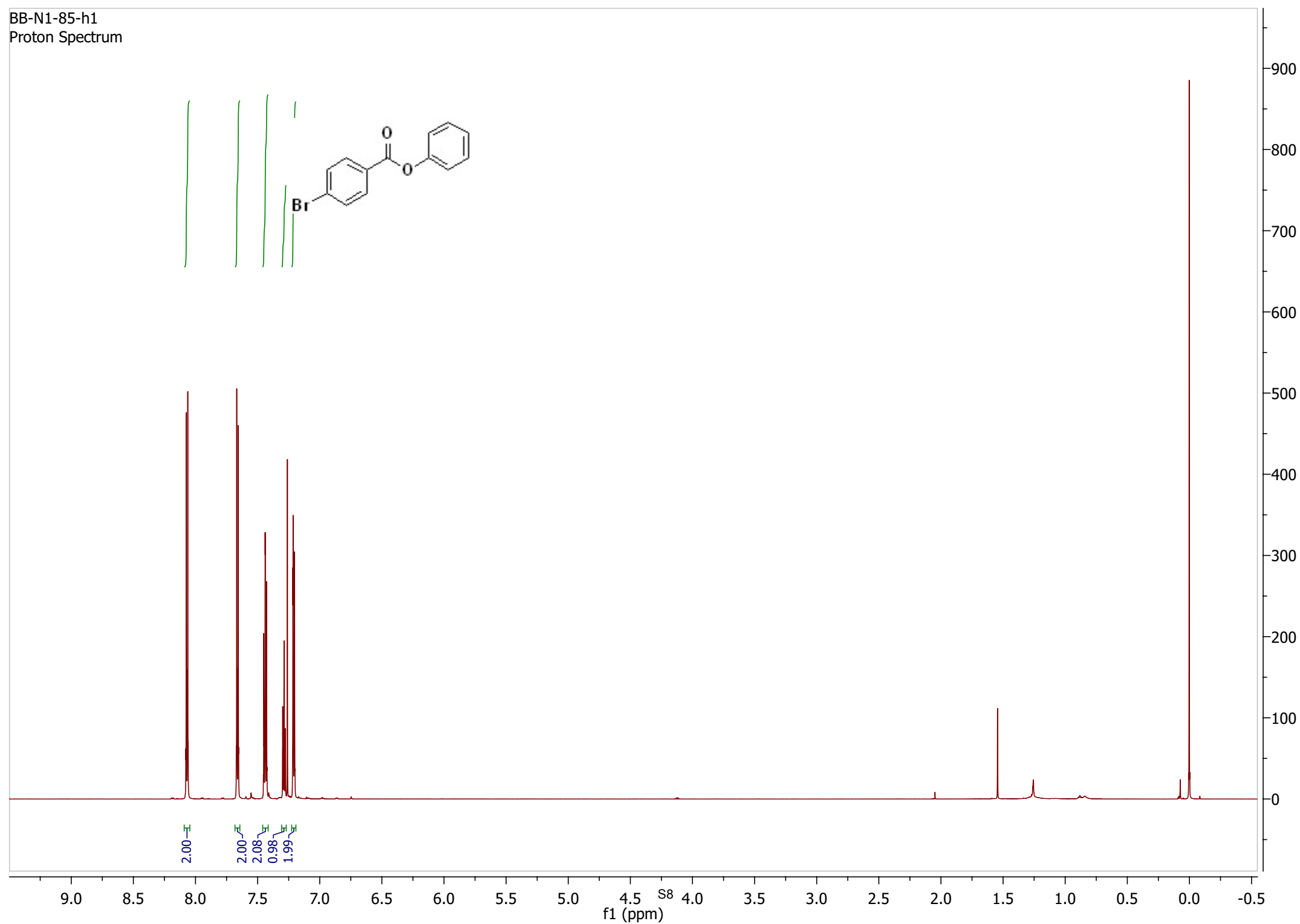
BB-N1-88-c13
Carbon-13



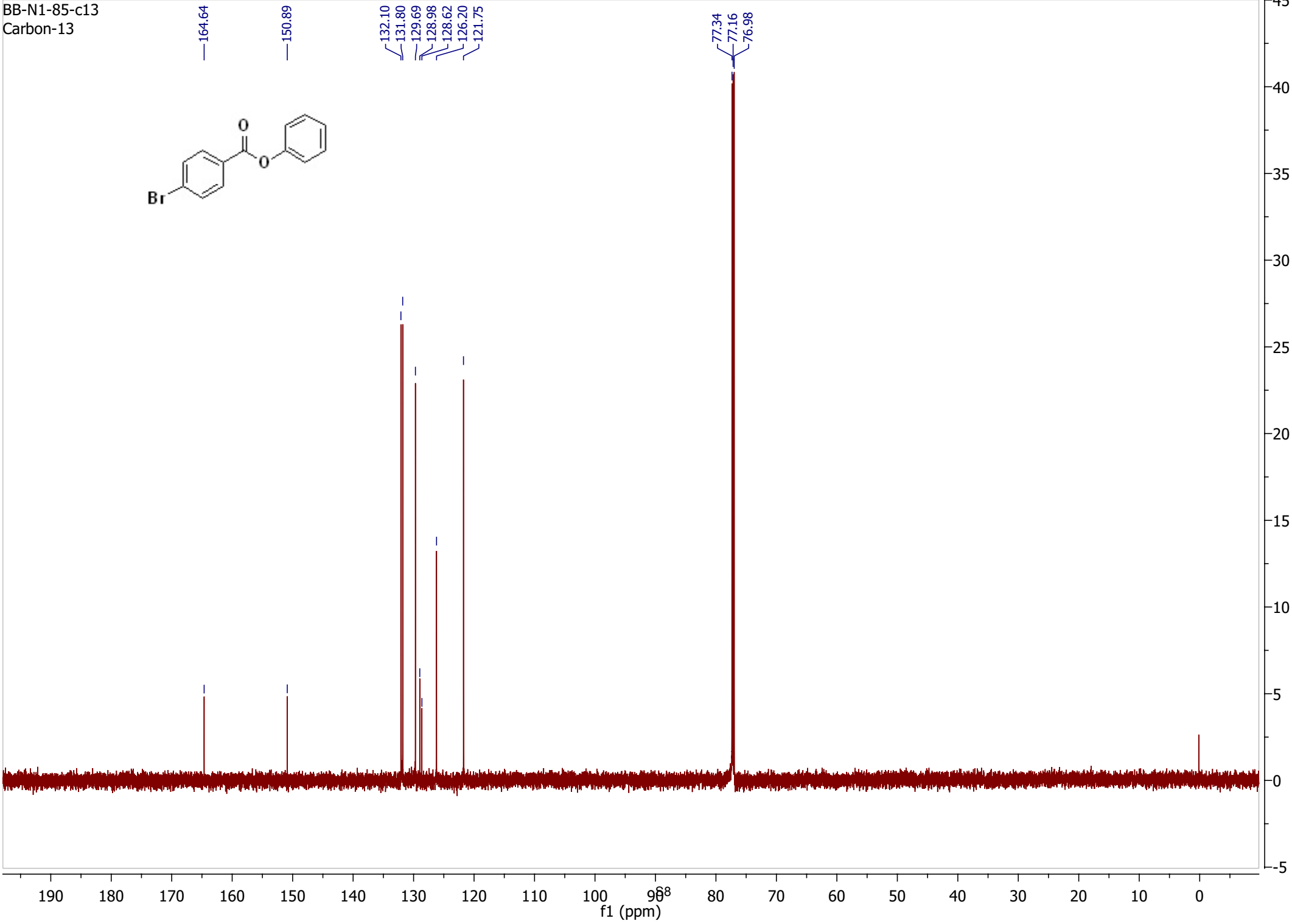
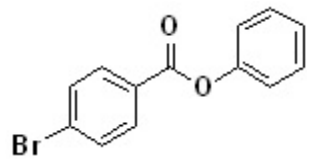


BB-N1-93-c13
Carbon-13

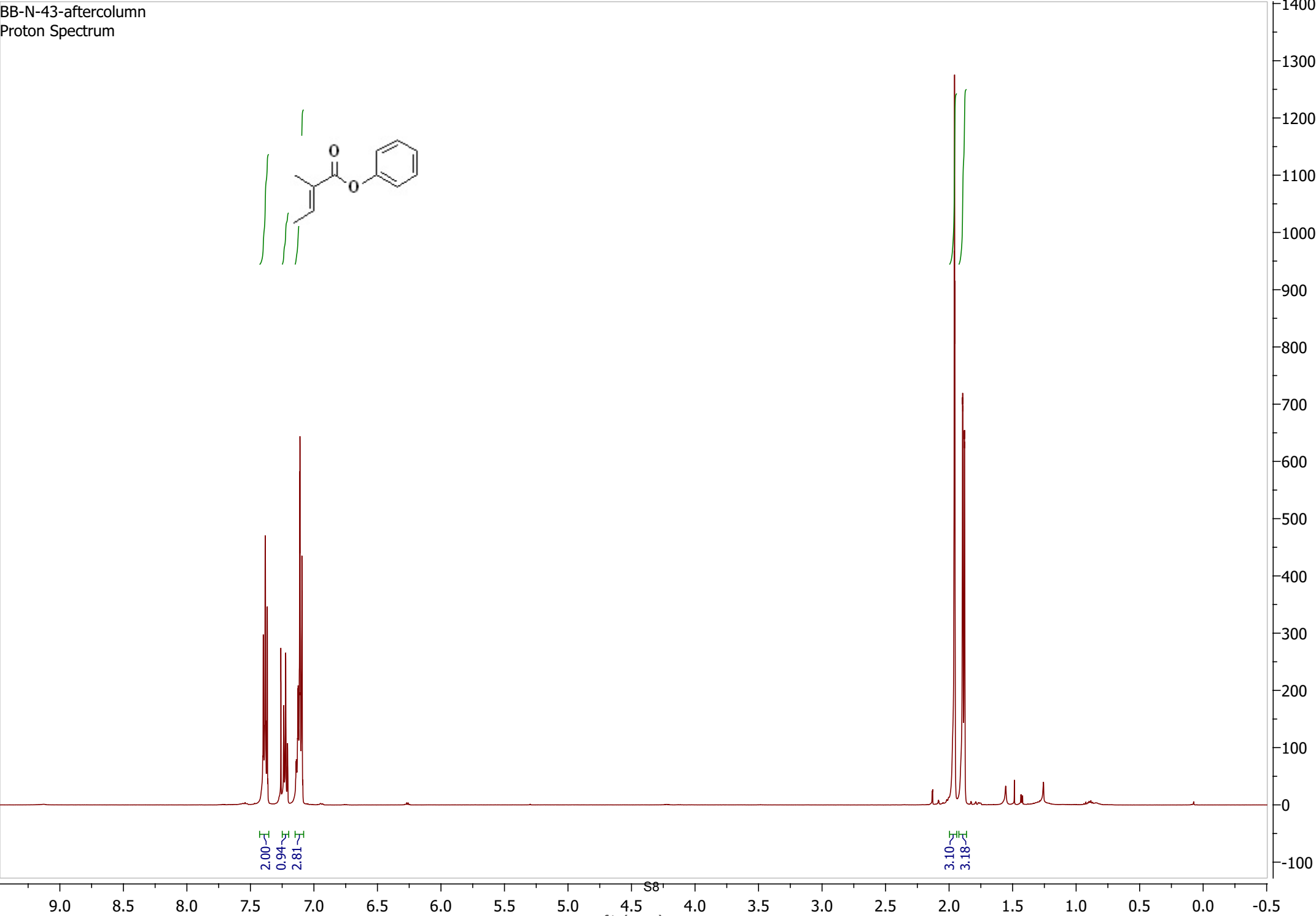
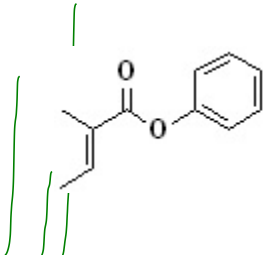




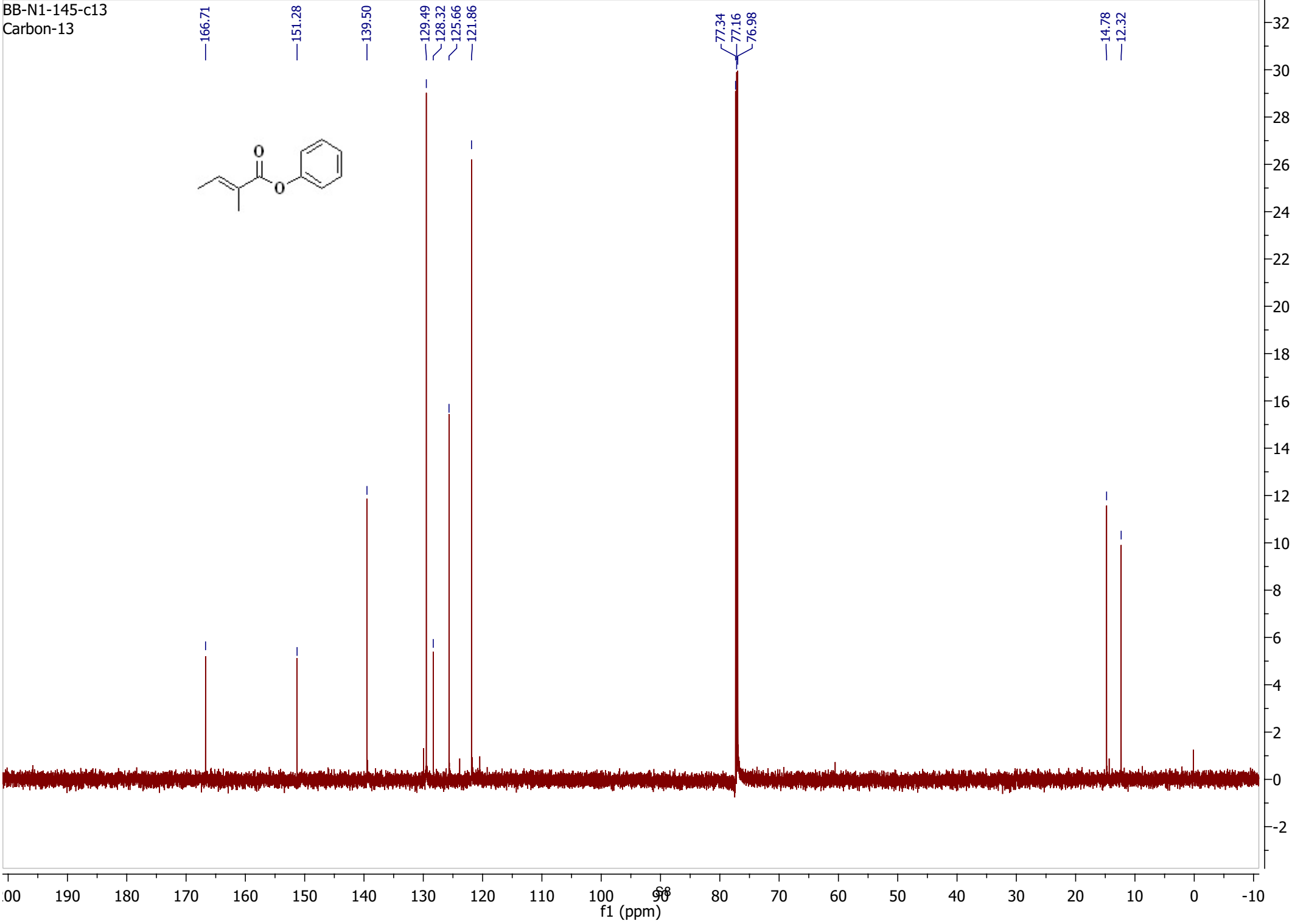
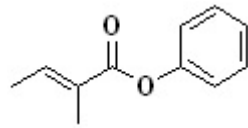
BB-N1-85-c13
Carbon-13



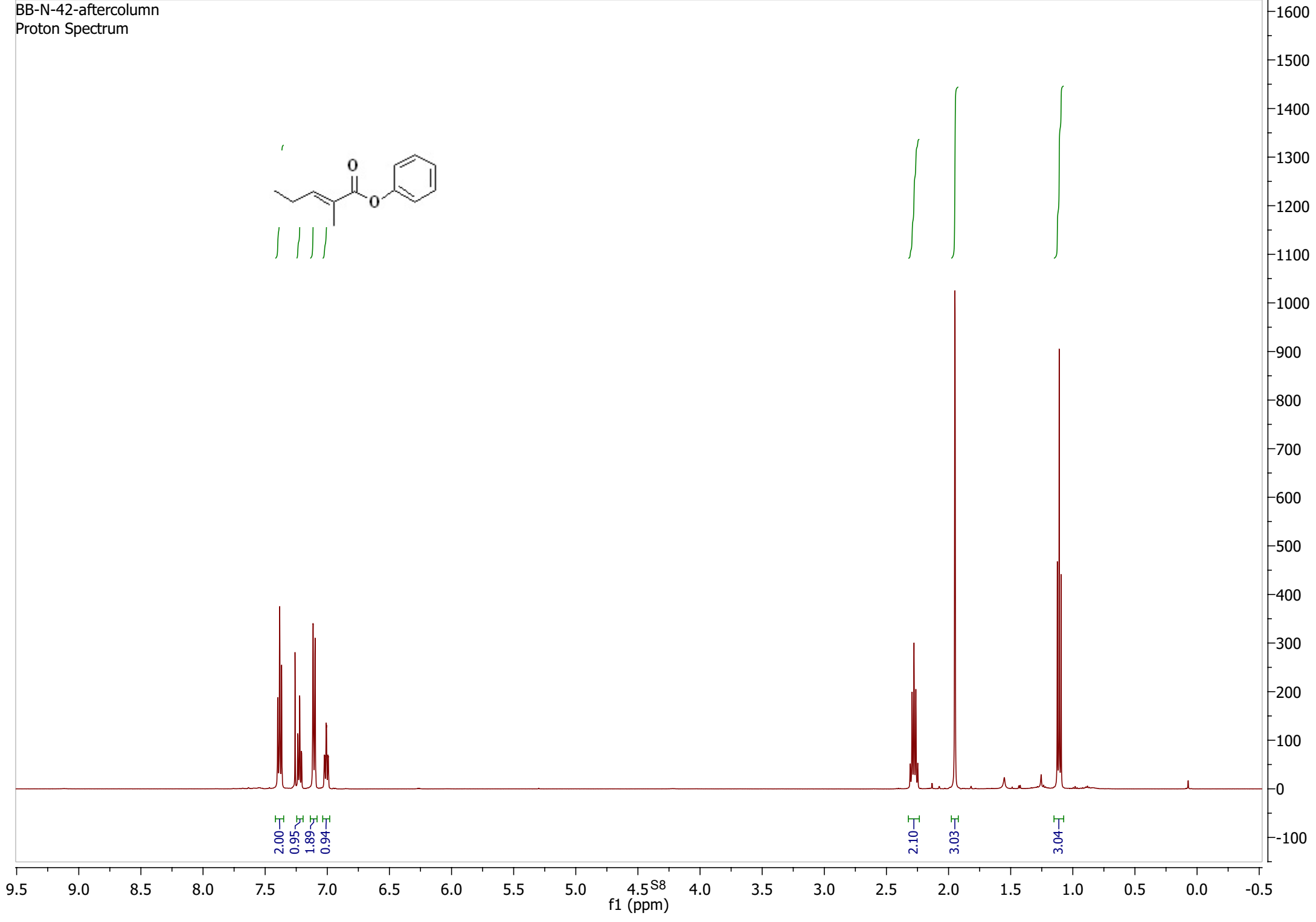
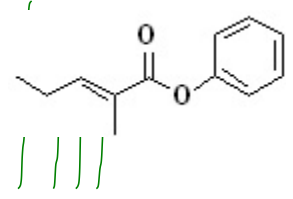
BB-N-43-aftercolumn
Proton Spectrum



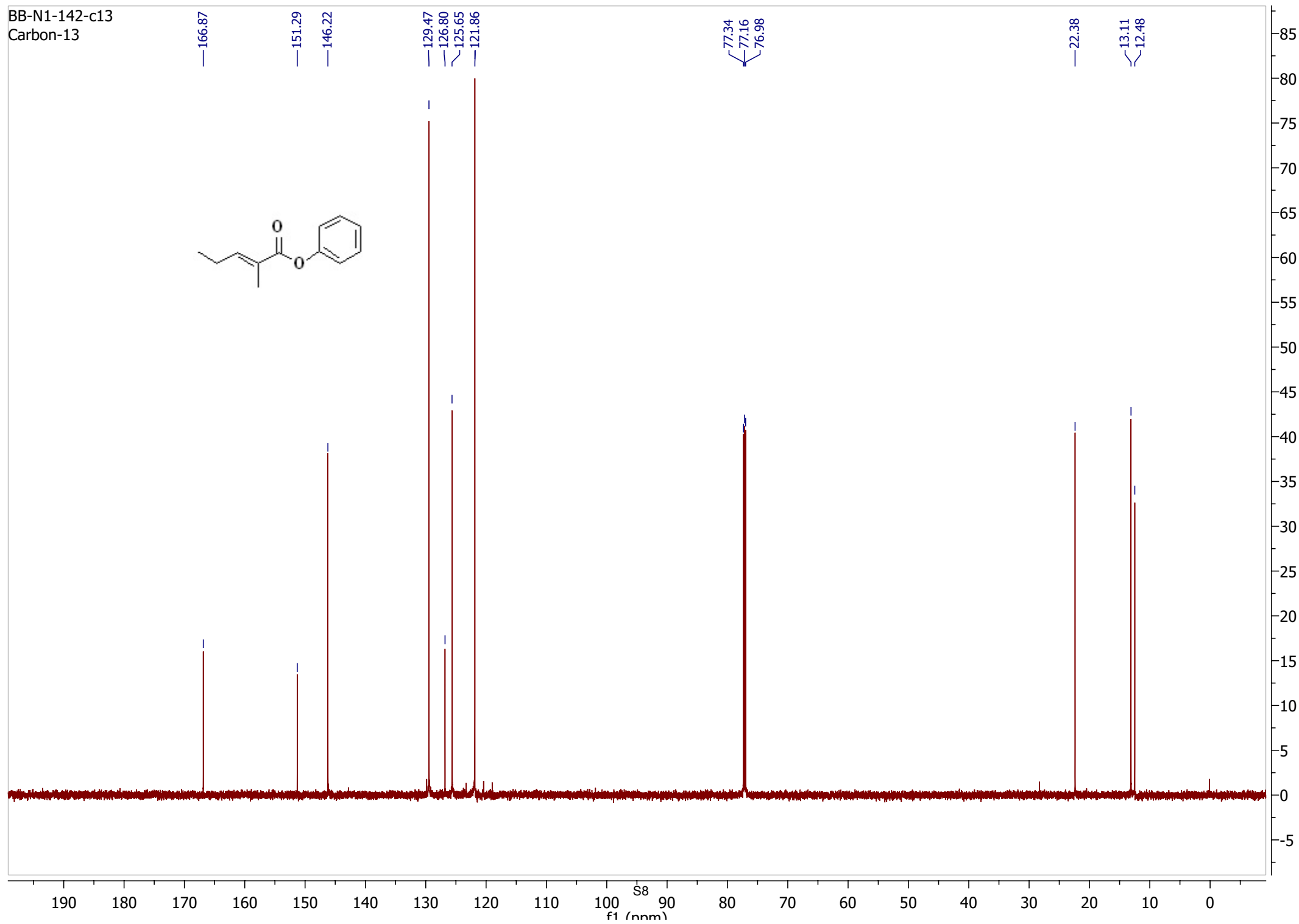
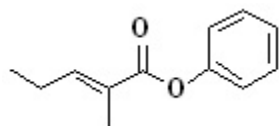
BB-N1-145-c13
Carbon-13

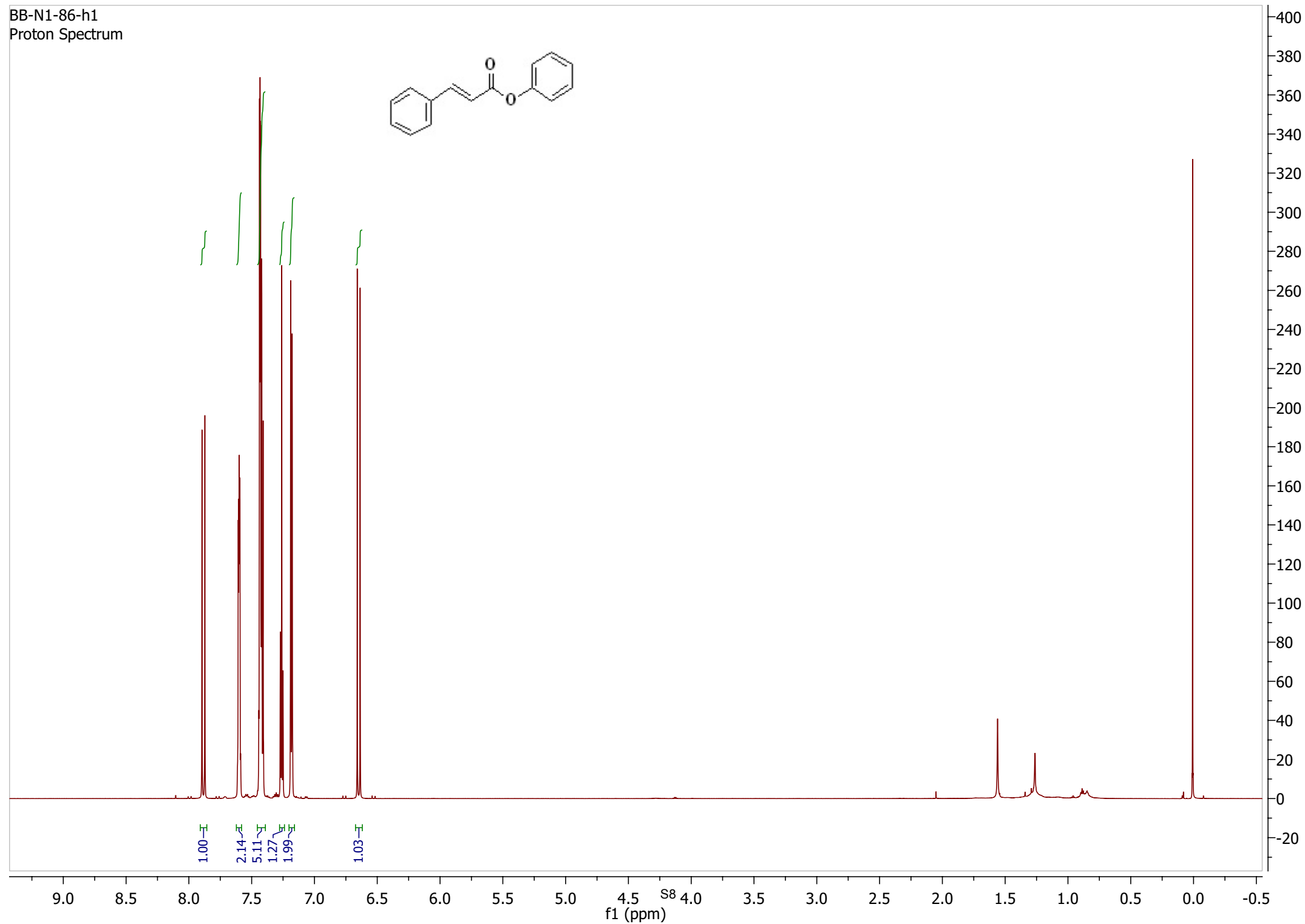
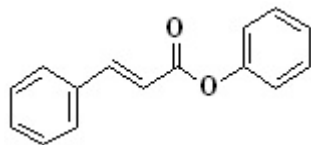


BB-N-42-aftercolumn
Proton Spectrum

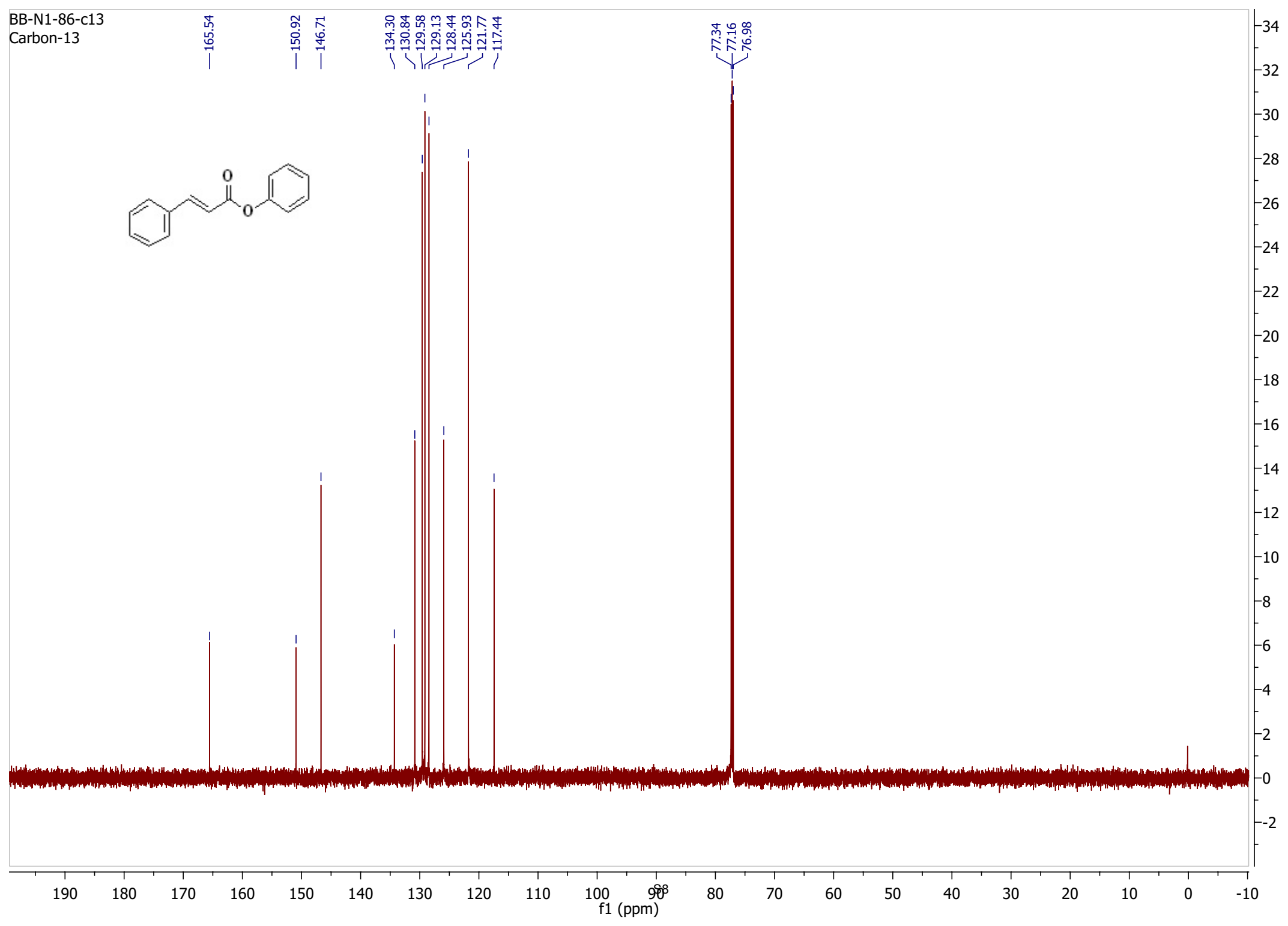
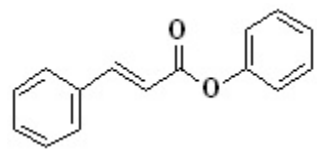


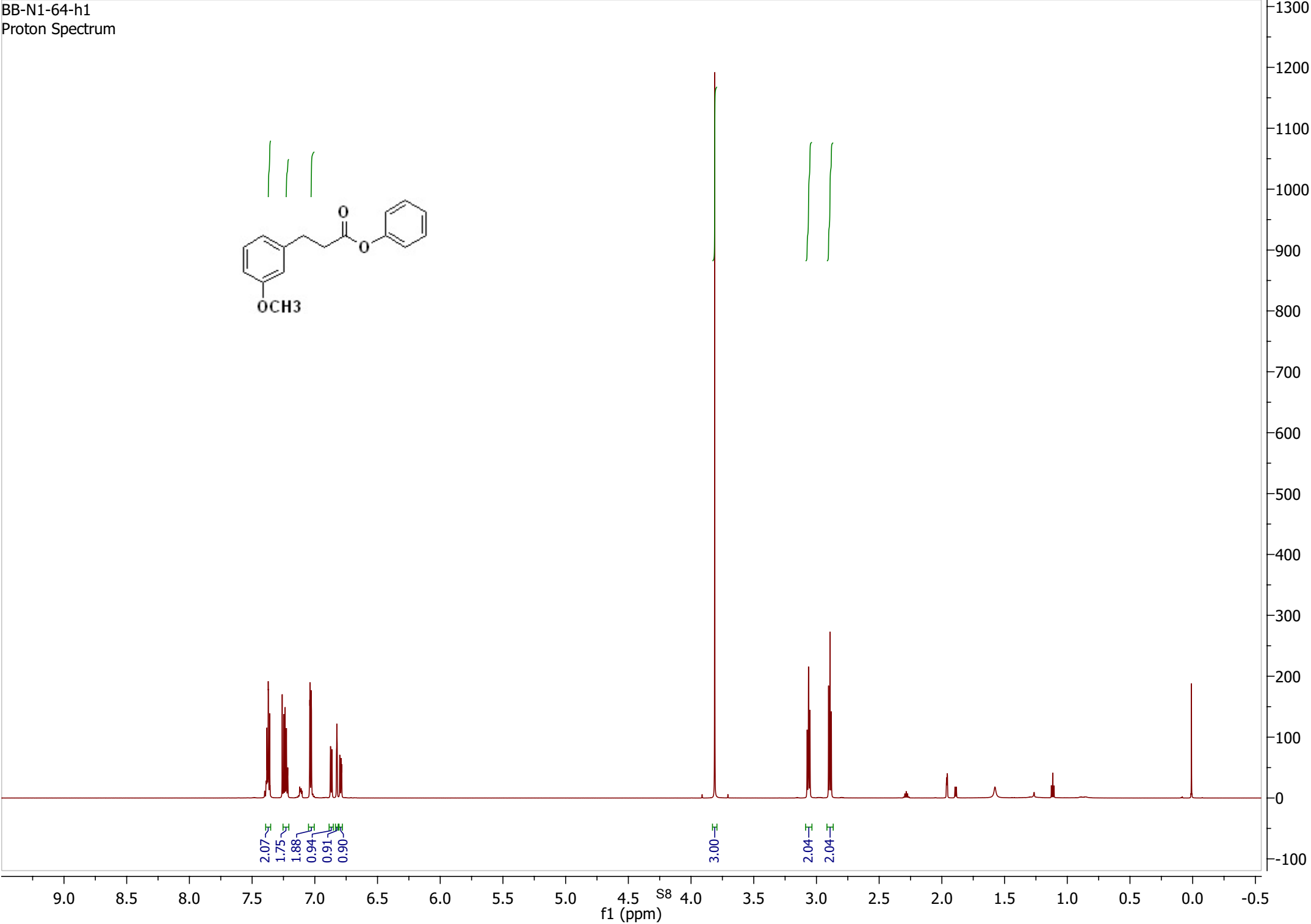
BB-N1-142-c13
Carbon-13



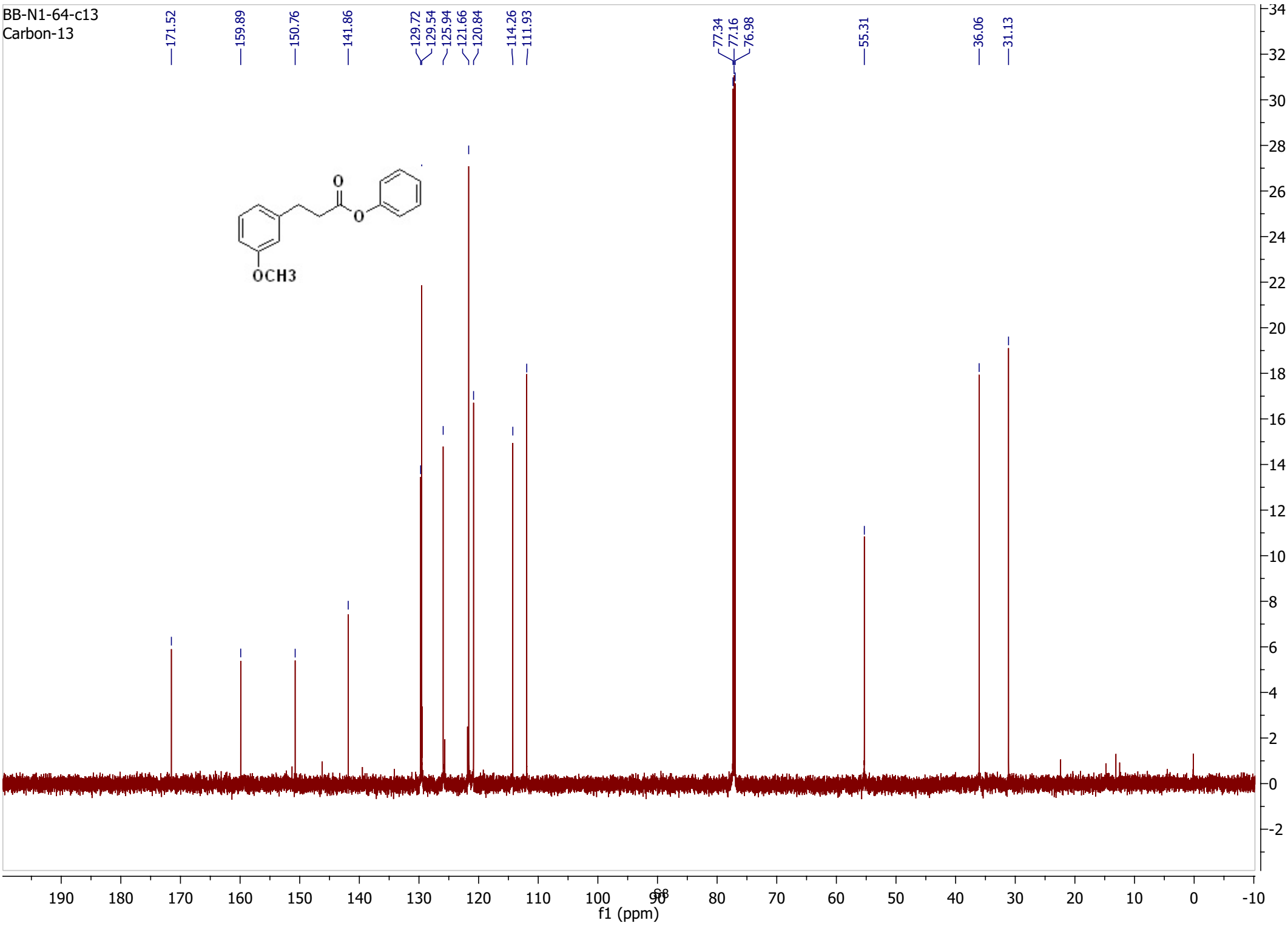
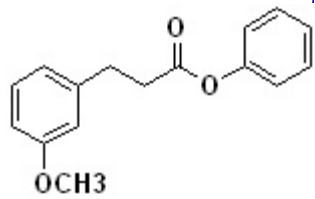


BB-N1-86-c13
Carbon-13

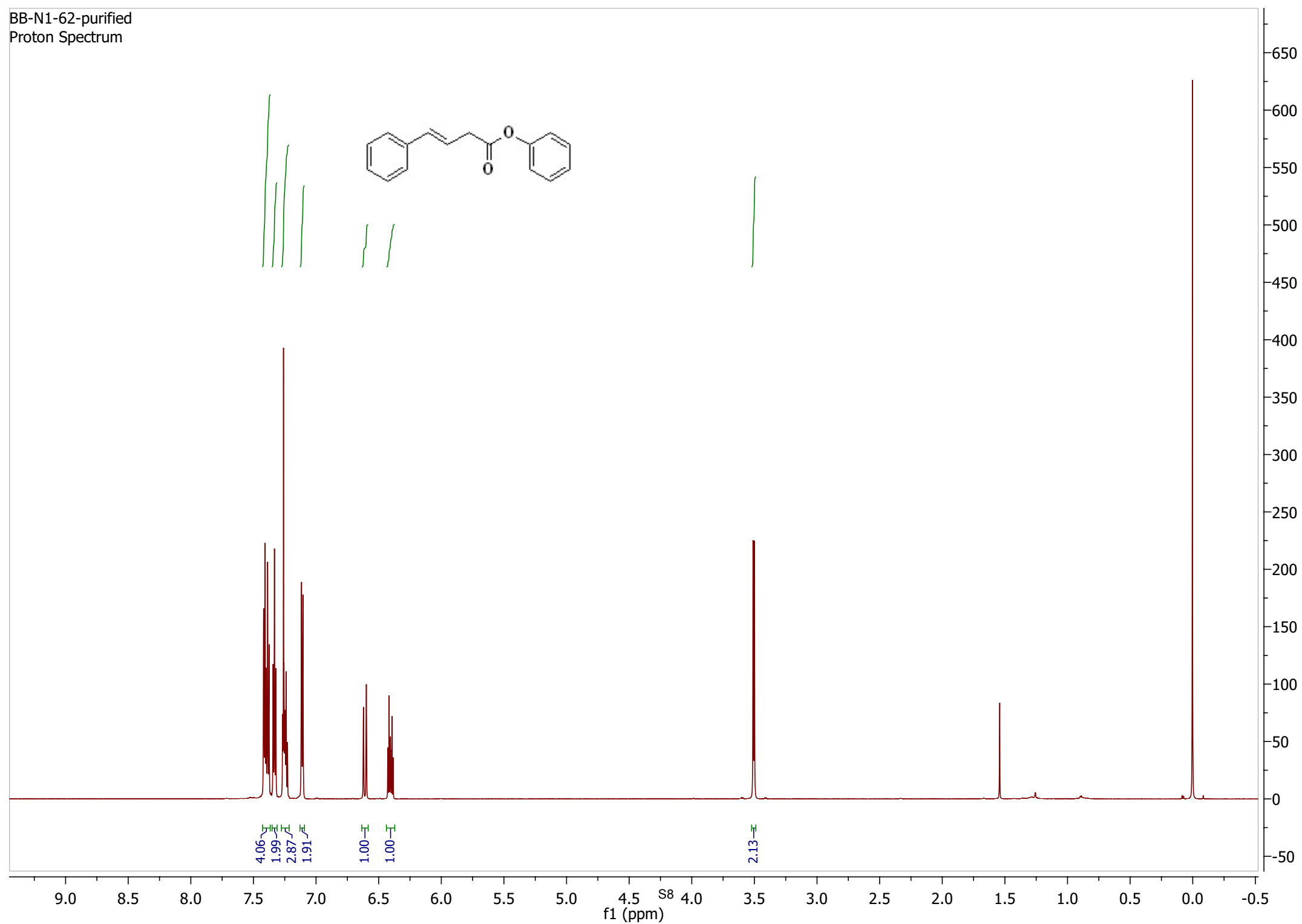




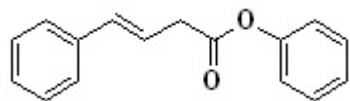
BB-N1-64-c13
Carbon-13



BB-N1-62-purified
Proton Spectrum



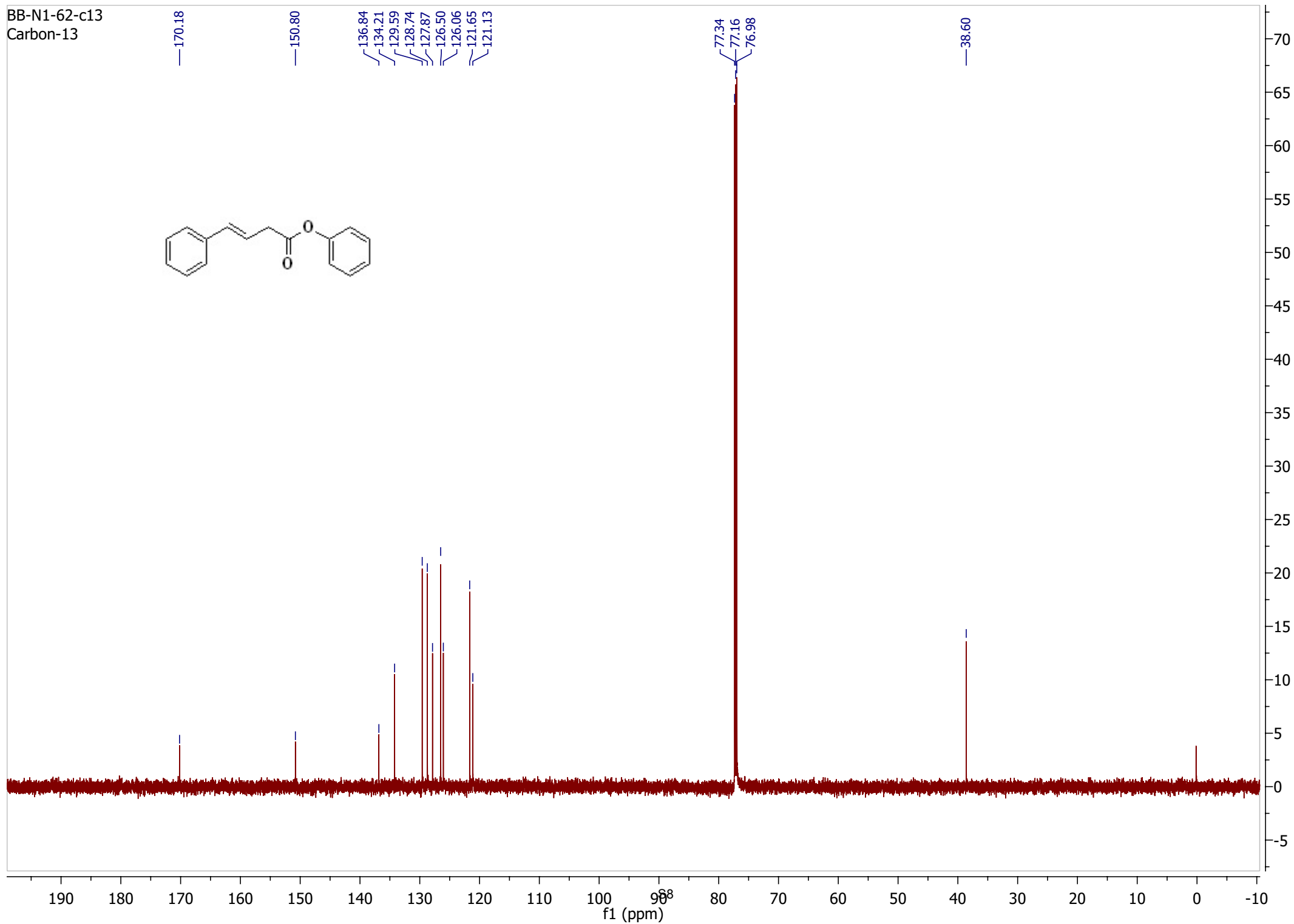
BB-N1-62-c13
Carbon-13

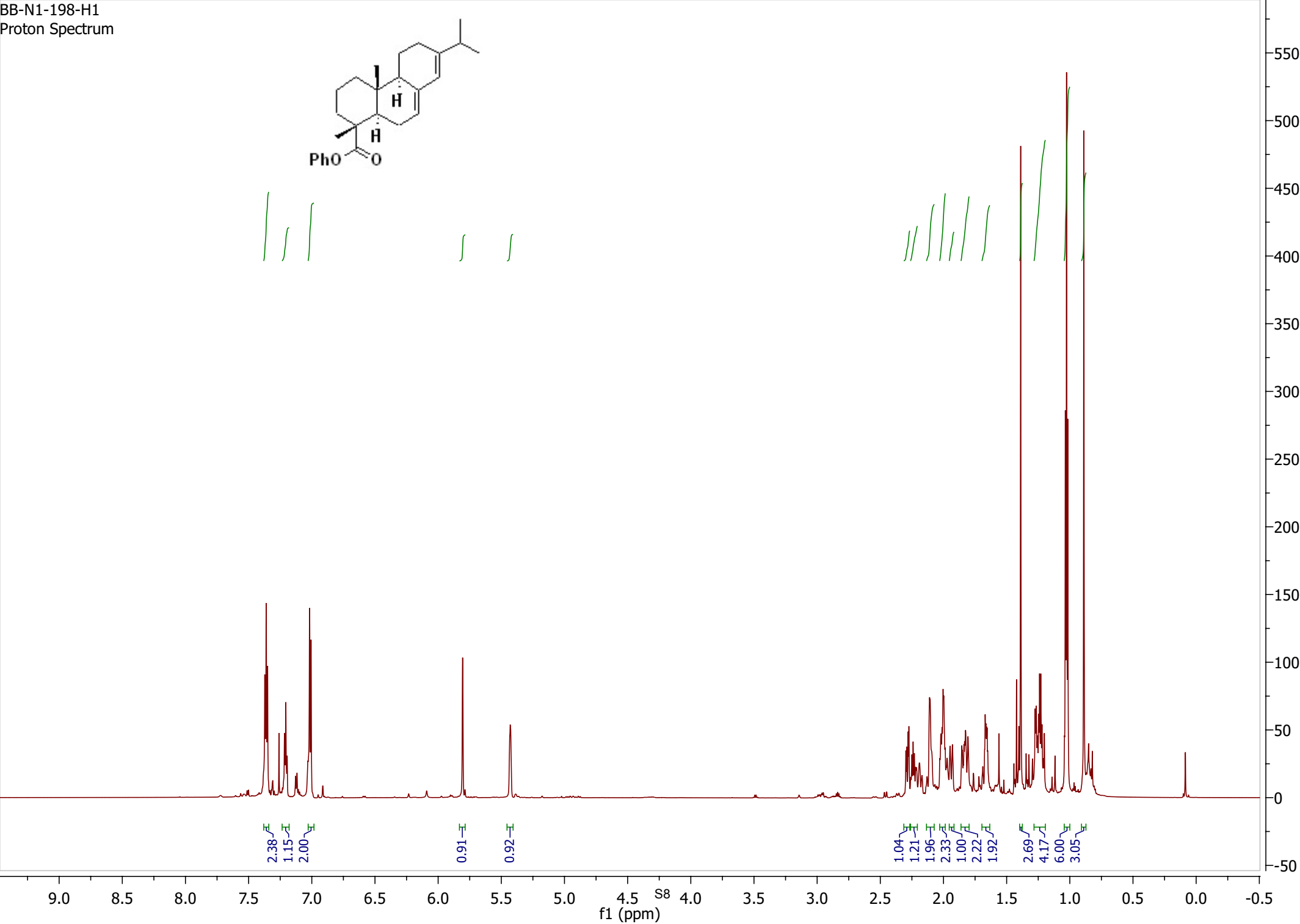
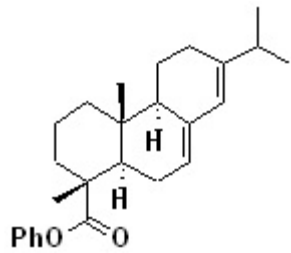


170.18
150.80
136.84
134.21
129.59
128.74
127.87
126.50
126.06
121.65
121.13

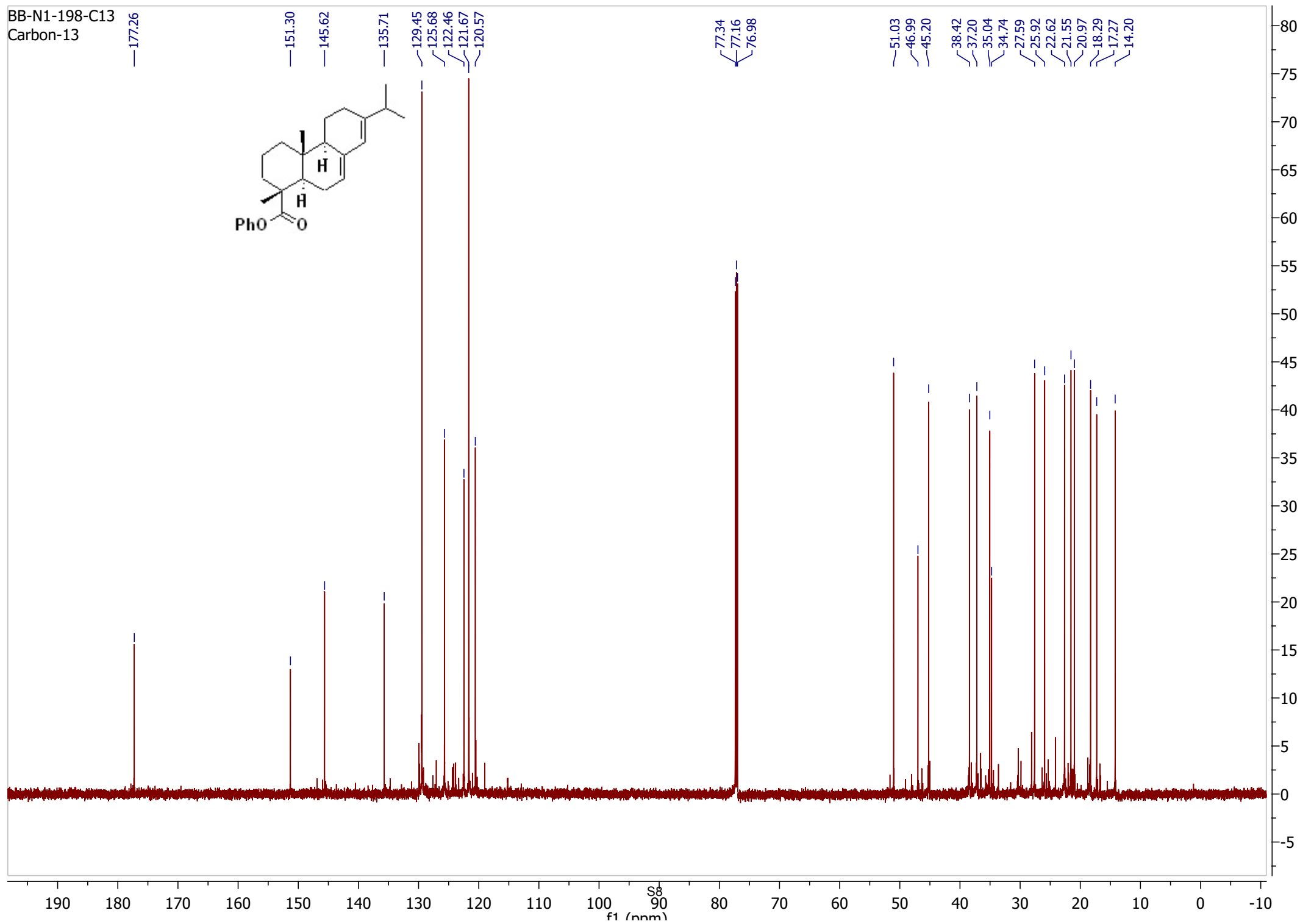
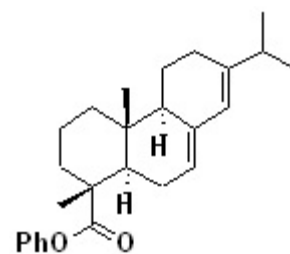
77.34
77.16
76.98

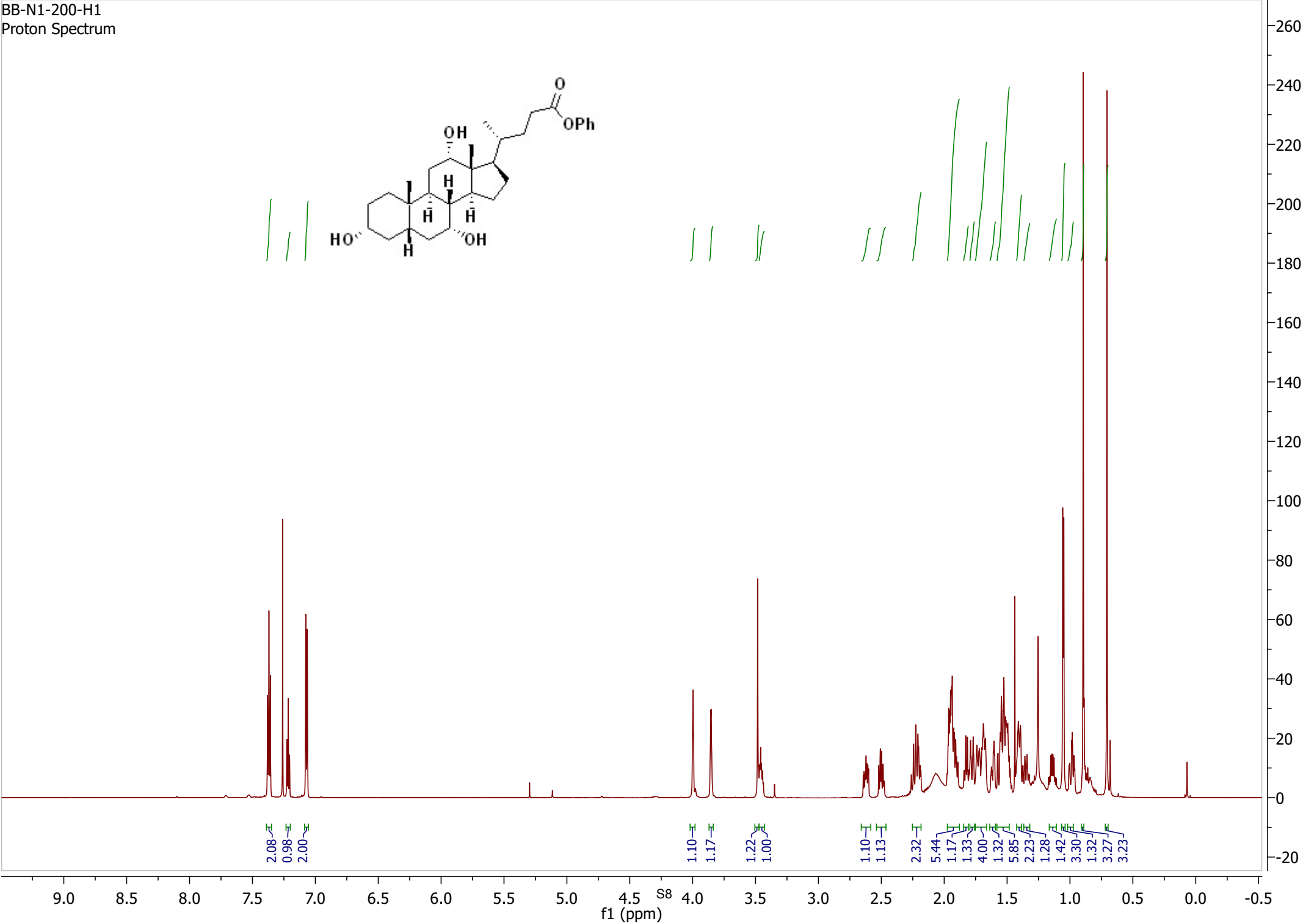
38.60



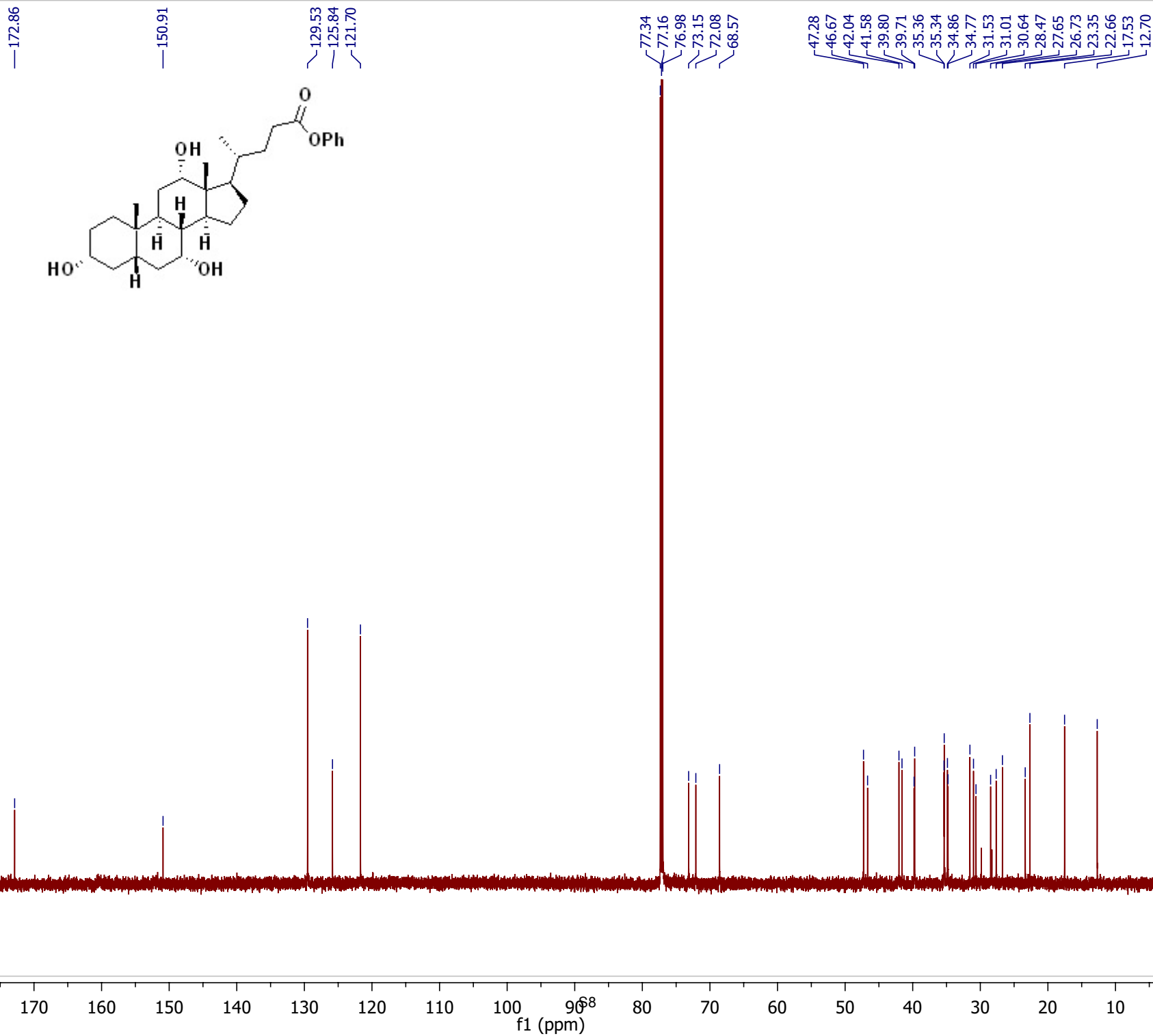
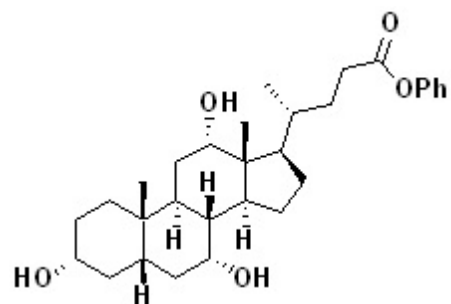


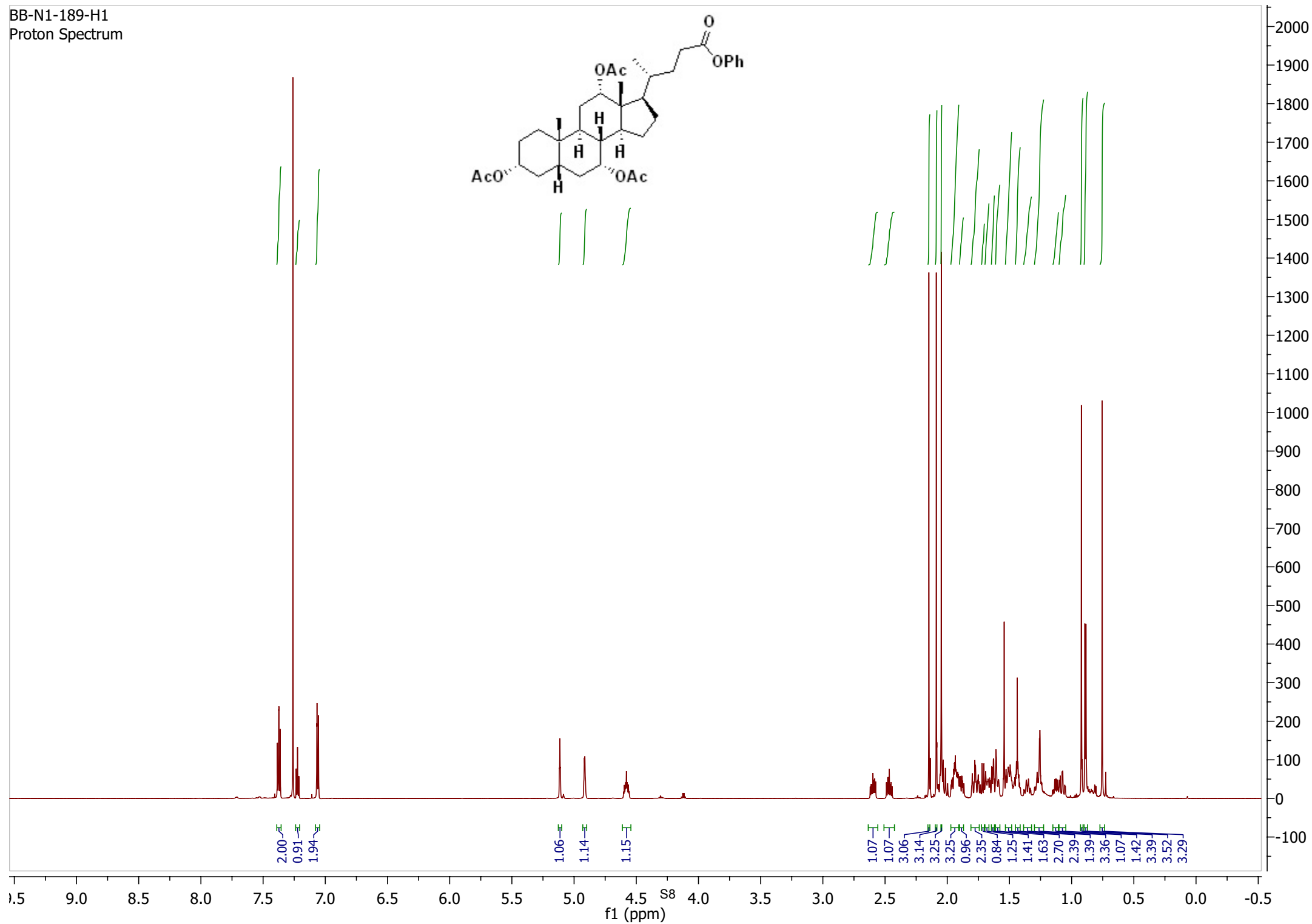
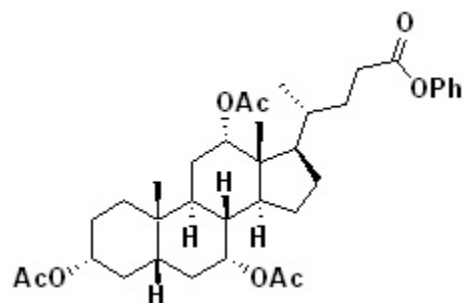
BB-N1-198-C13
Carbon-13





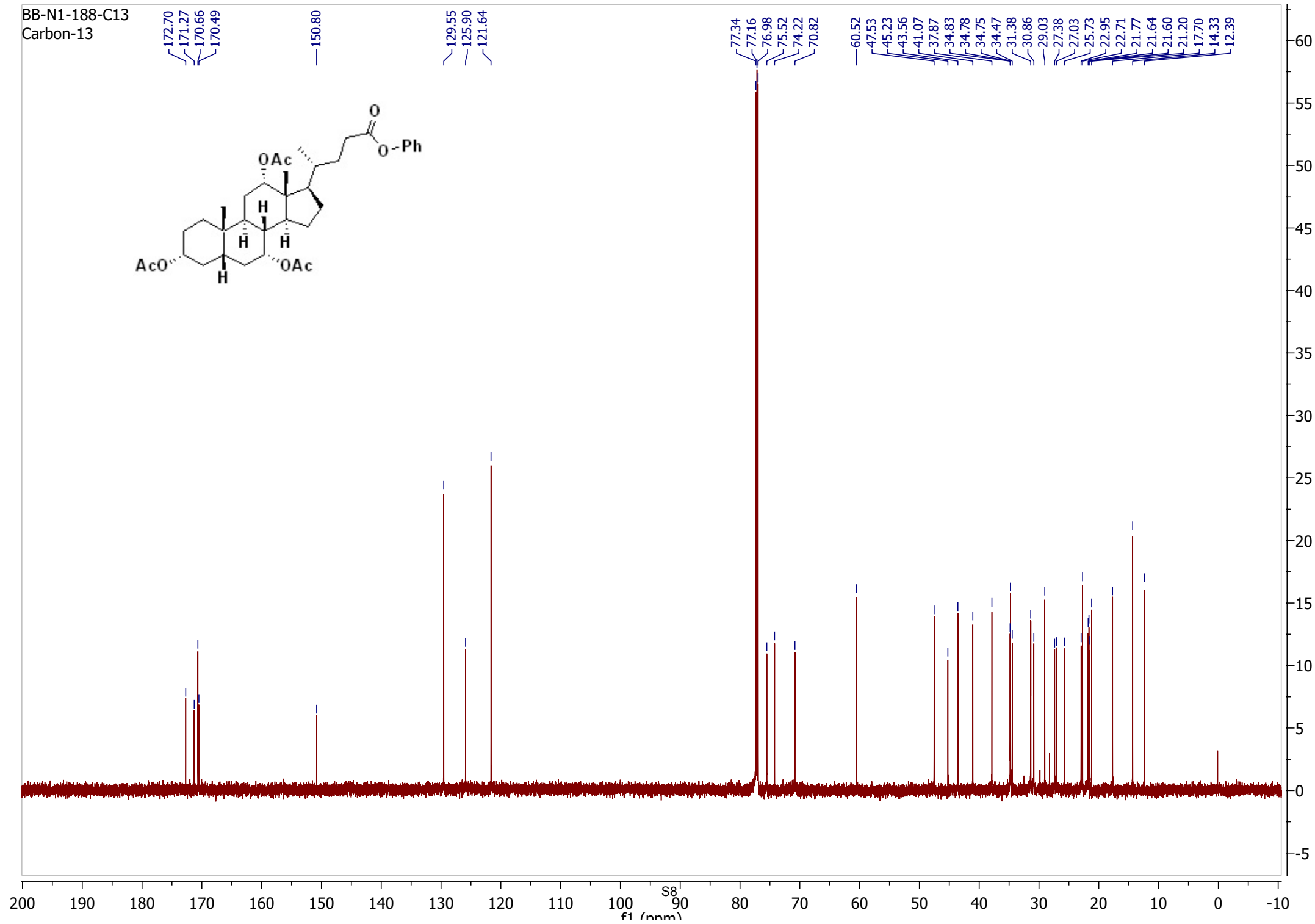
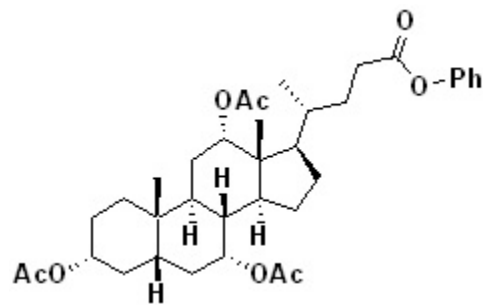
BB-N1-200-C13
Carbon-13



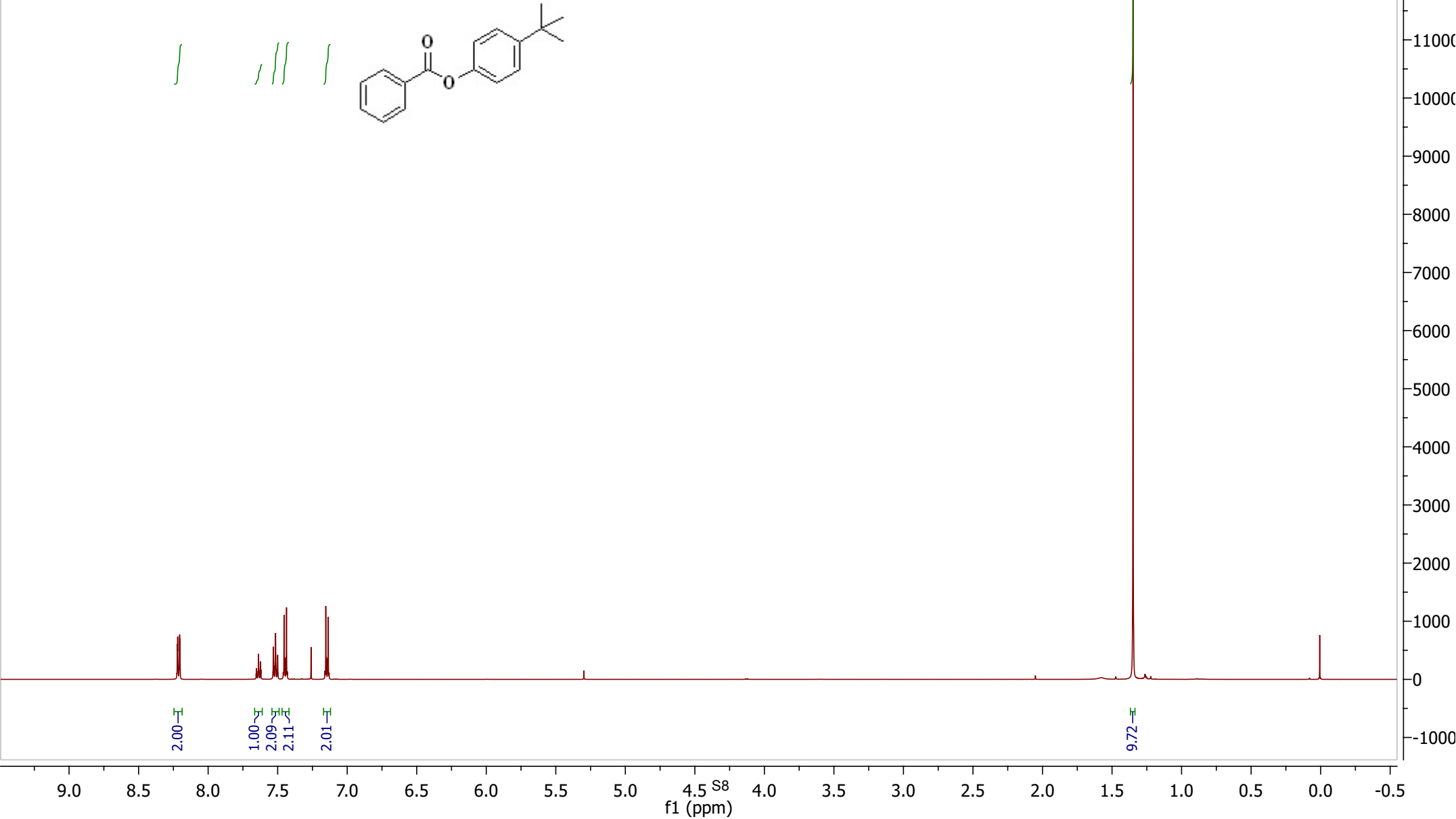


BB-N1-188-C13

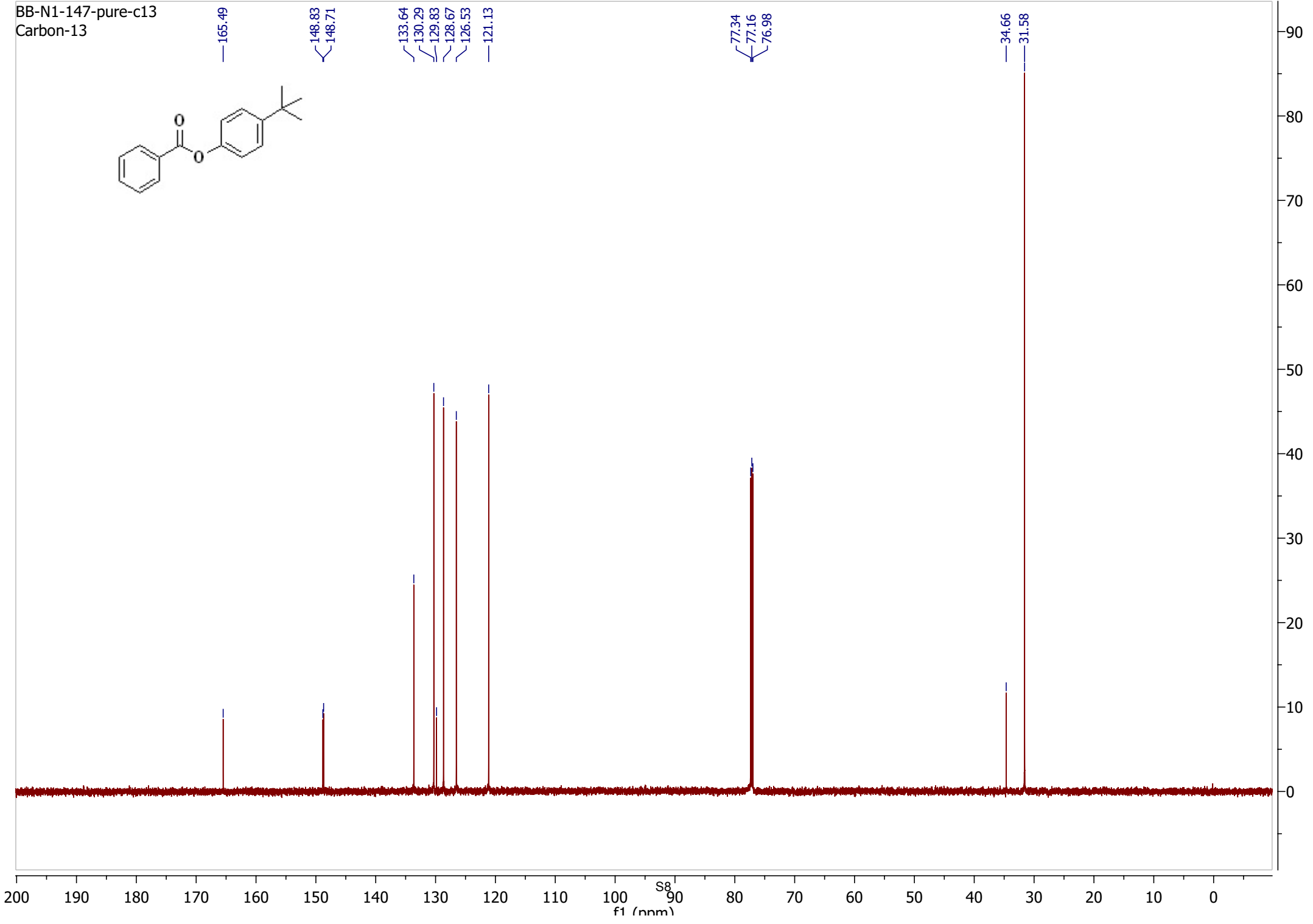
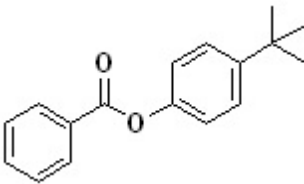
Carbon-13



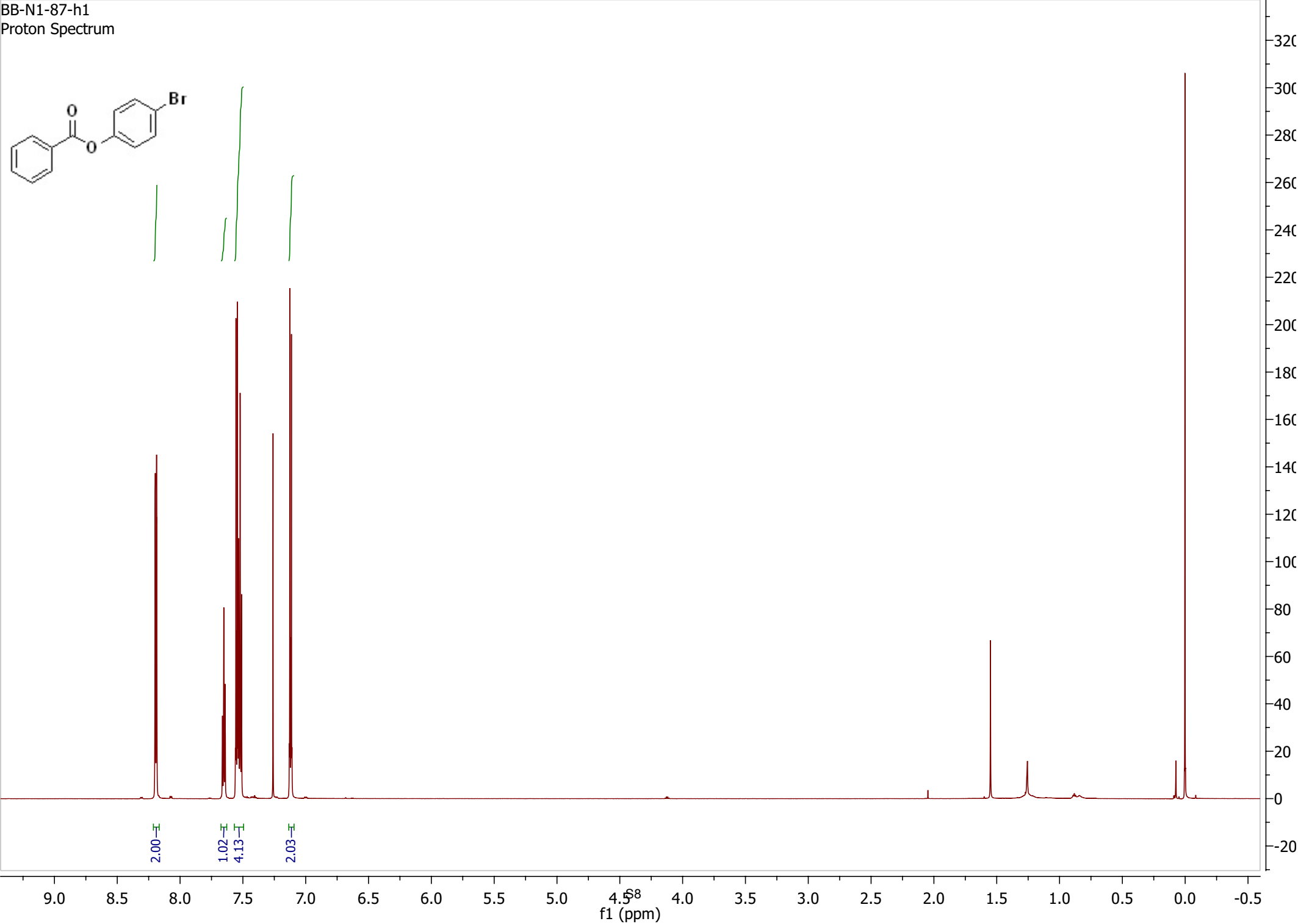
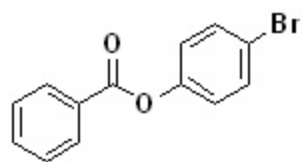
BB-N1-147-pure
STANDARD Deuterium PARAMETERS
Using lock coil



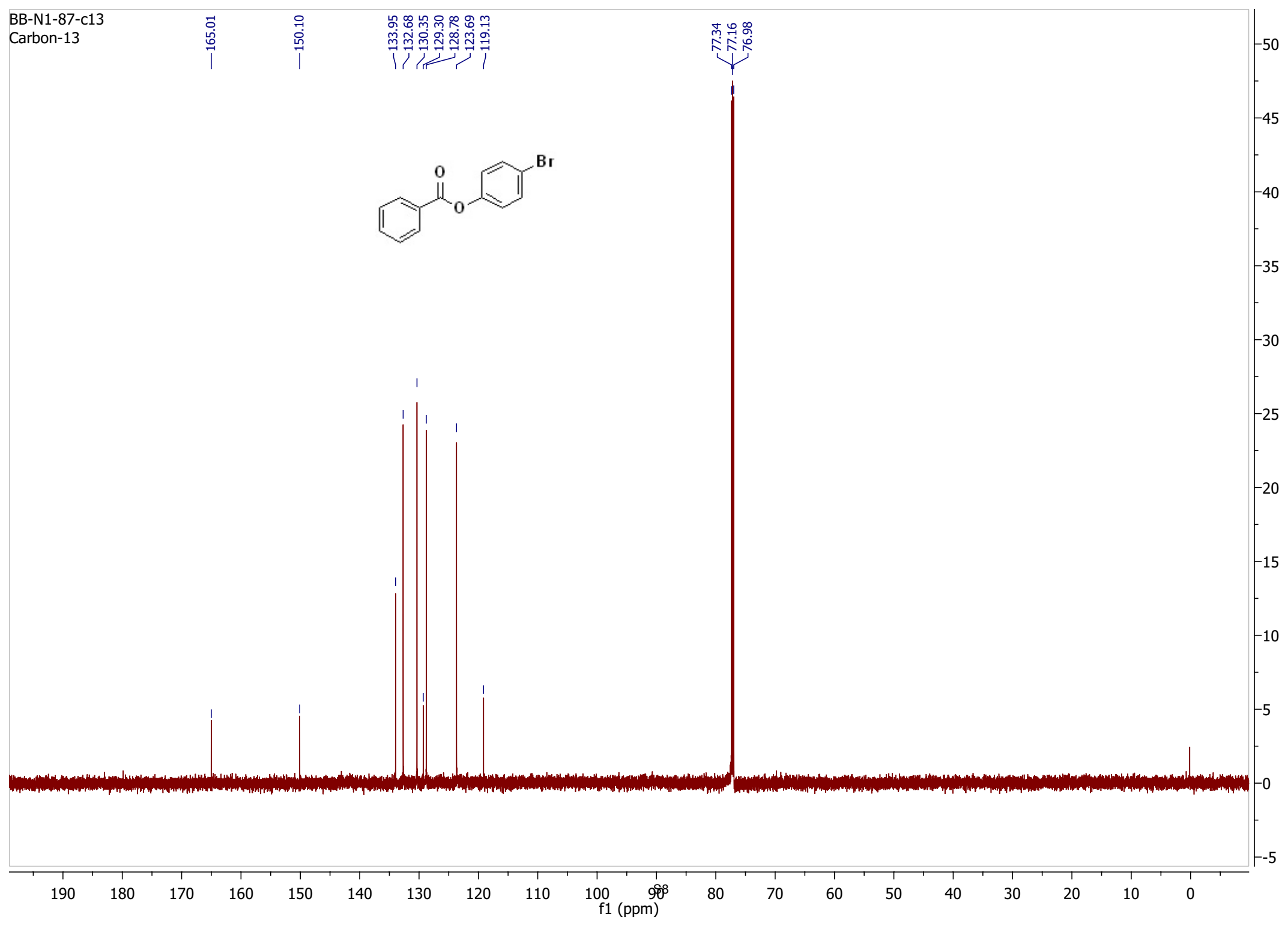
BB-N1-147-pure-c13
Carbon-13



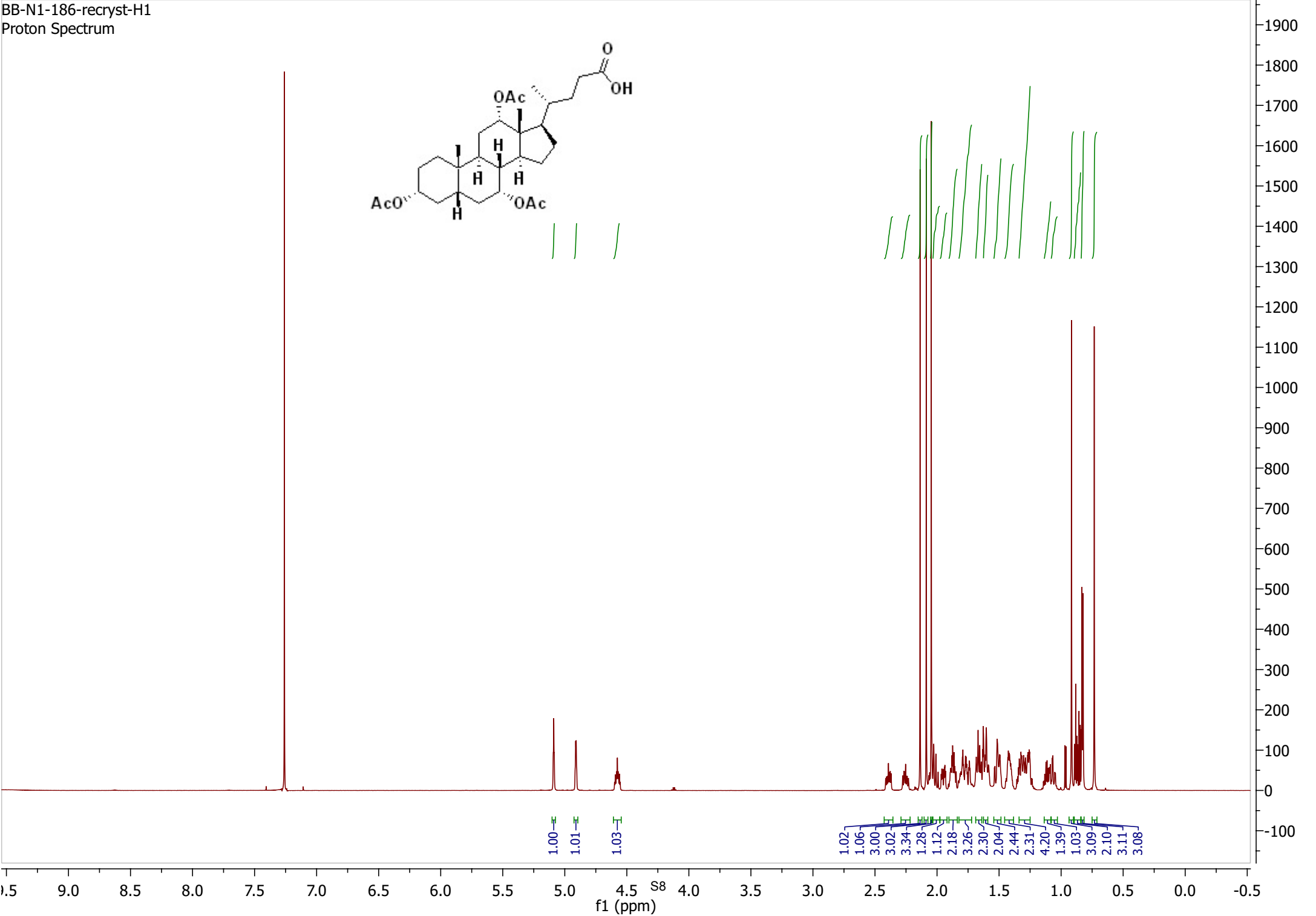
BB-N1-87-h1
Proton Spectrum



BB-N1-87-c13
Carbon-13



BB-N1-186-recryst-H1
Proton Spectrum



BB-N1-cholicacid-protection-fac1-C13
Carbon-13

