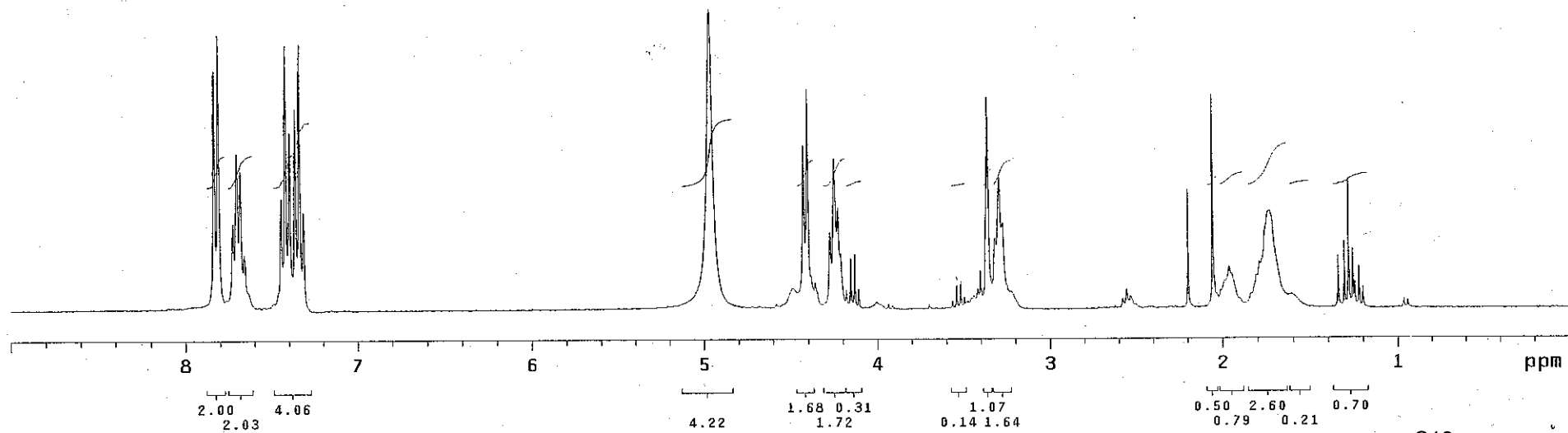
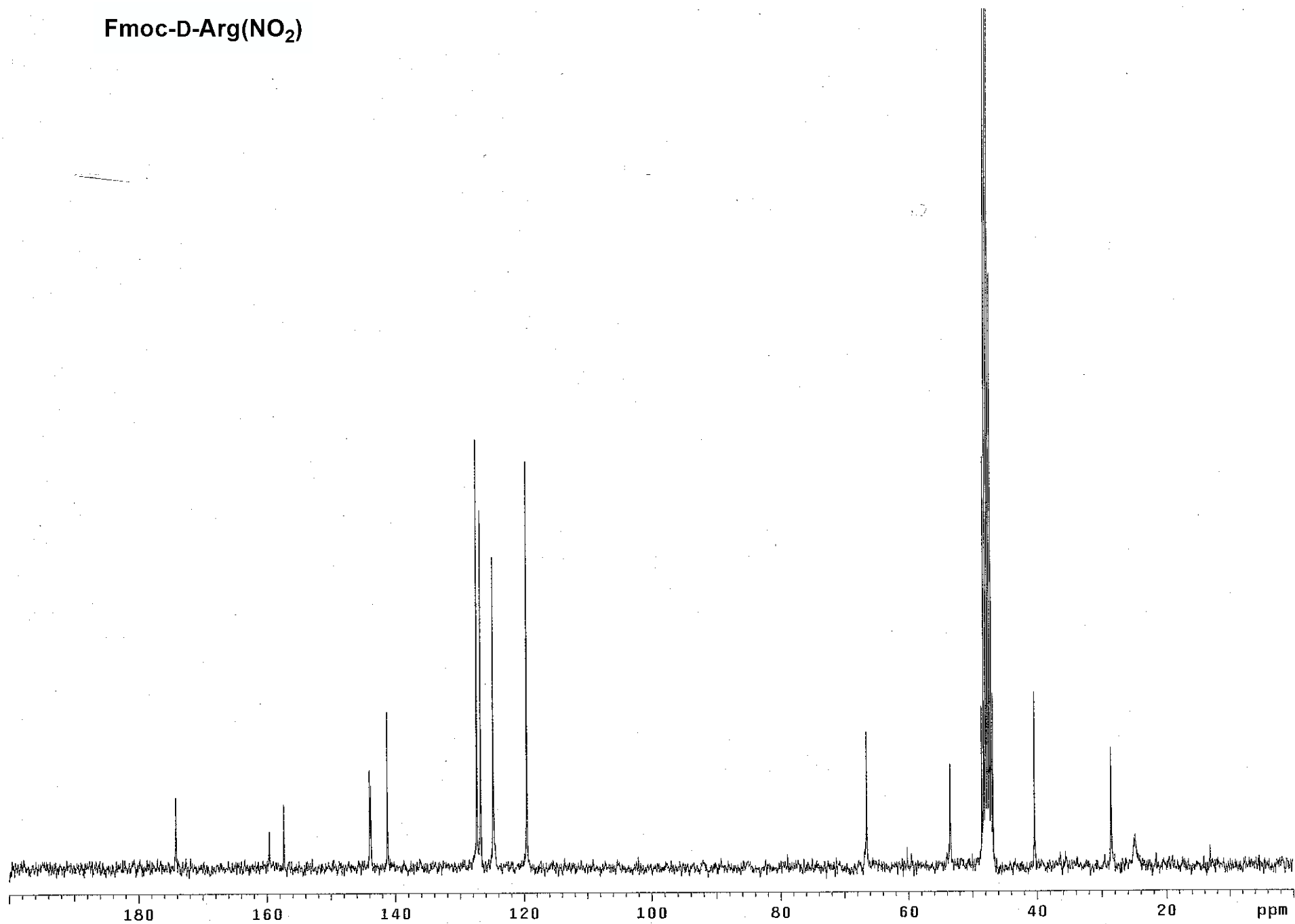


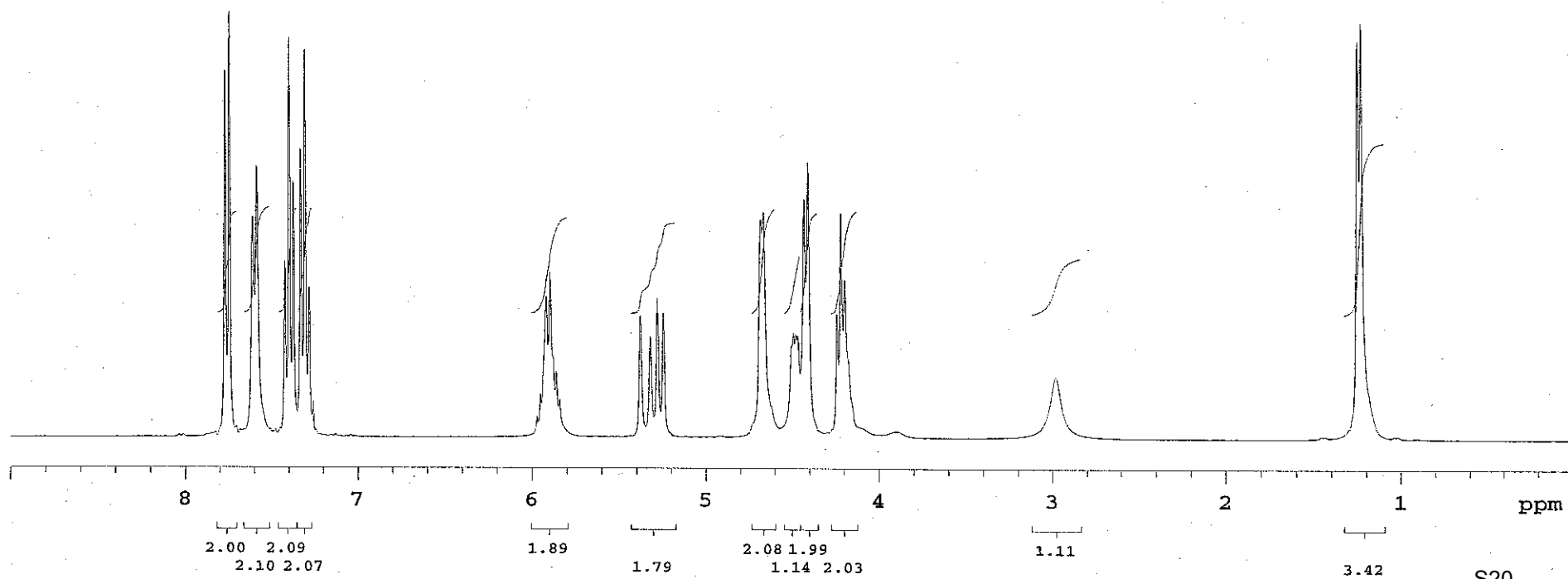
Fmoc-D-Arg(NO<sub>2</sub>)



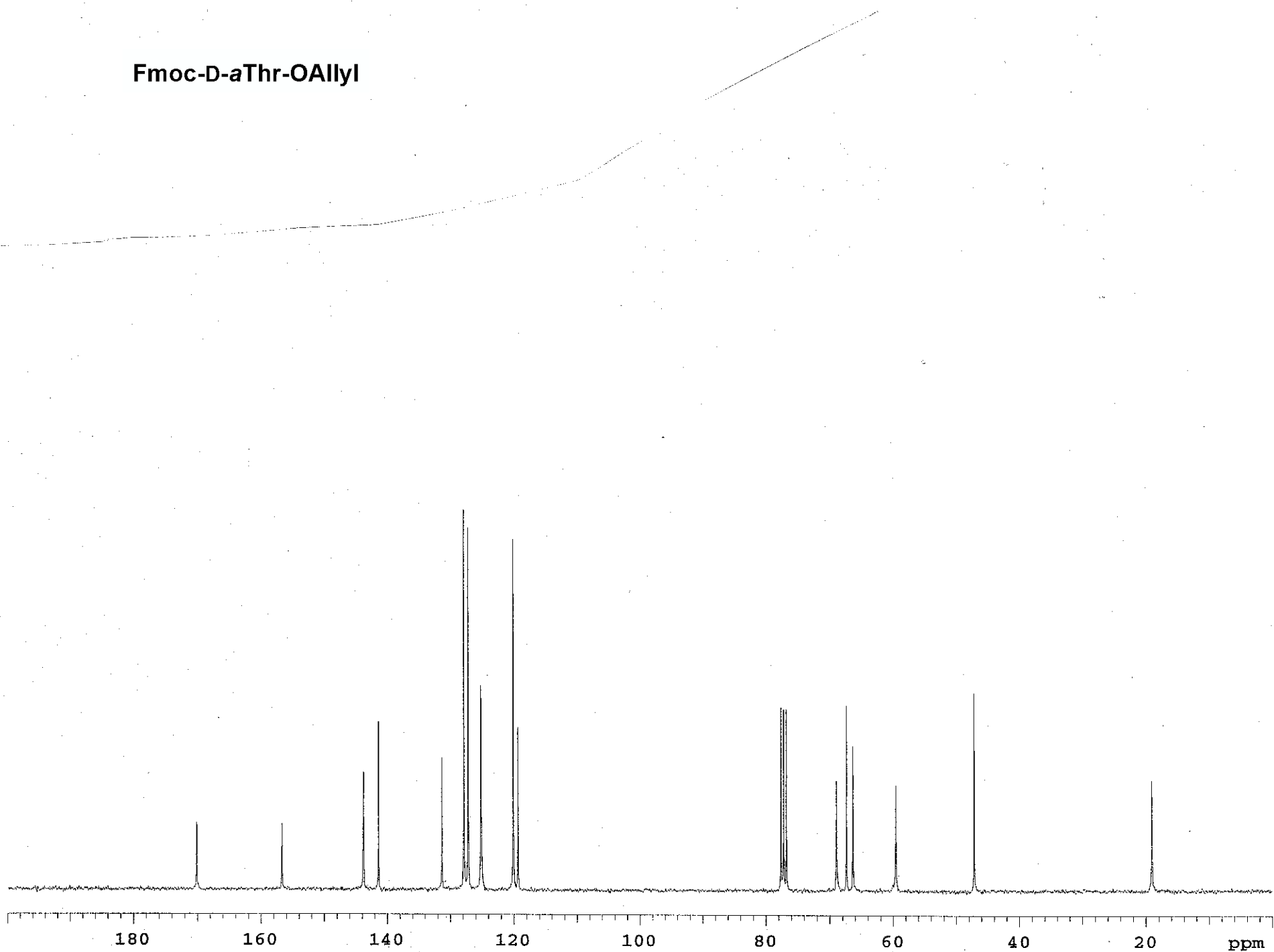
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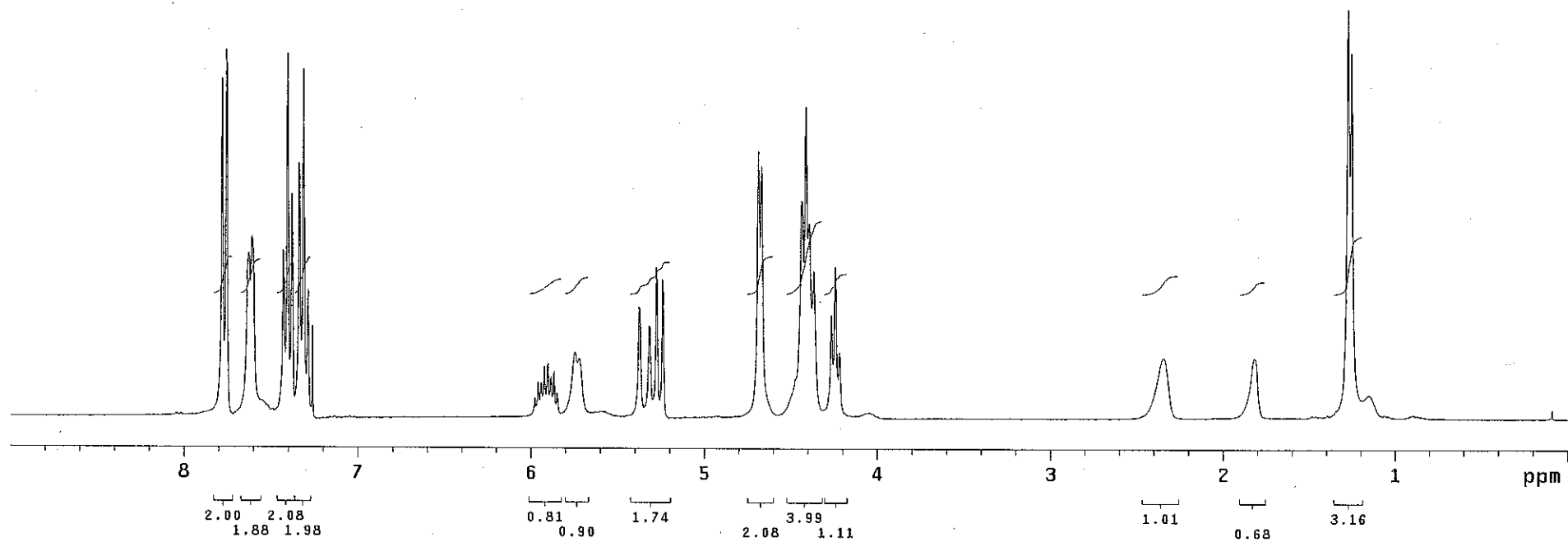
Fmoc-D-aThr-OAllyl



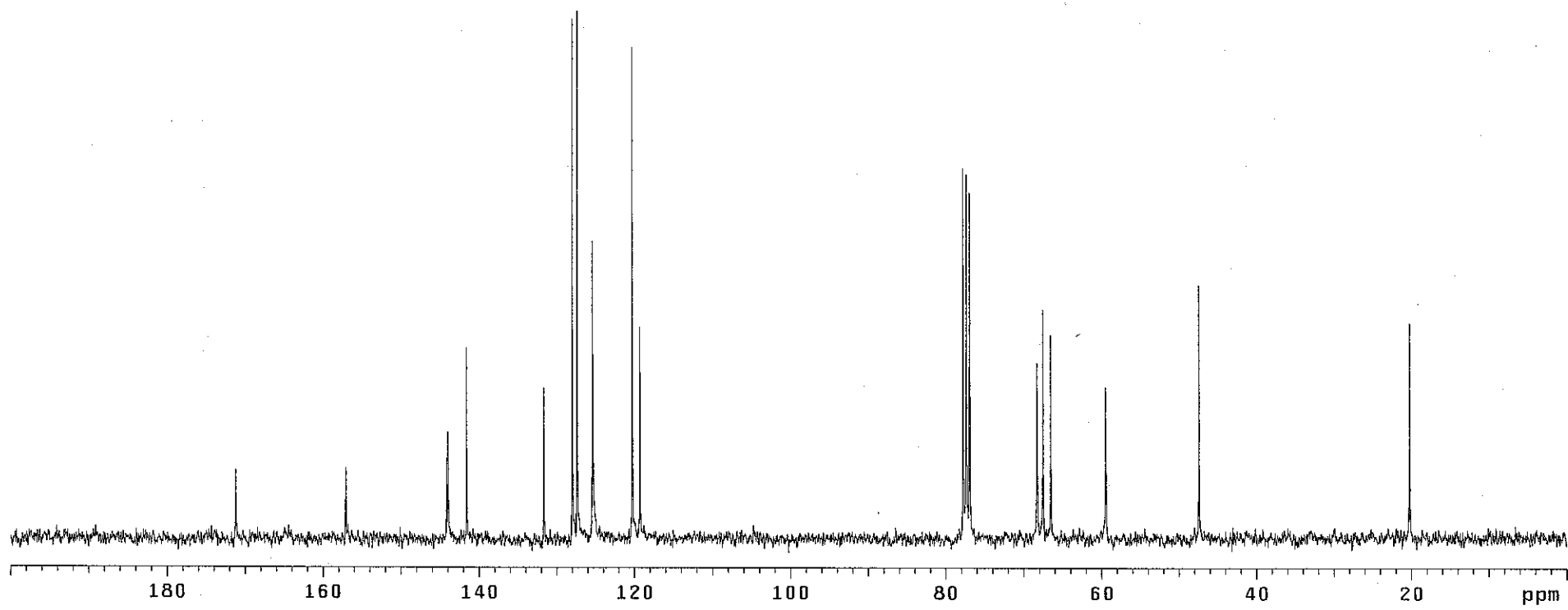
Fmoc-D- $\alpha$ Thr-OAllyl



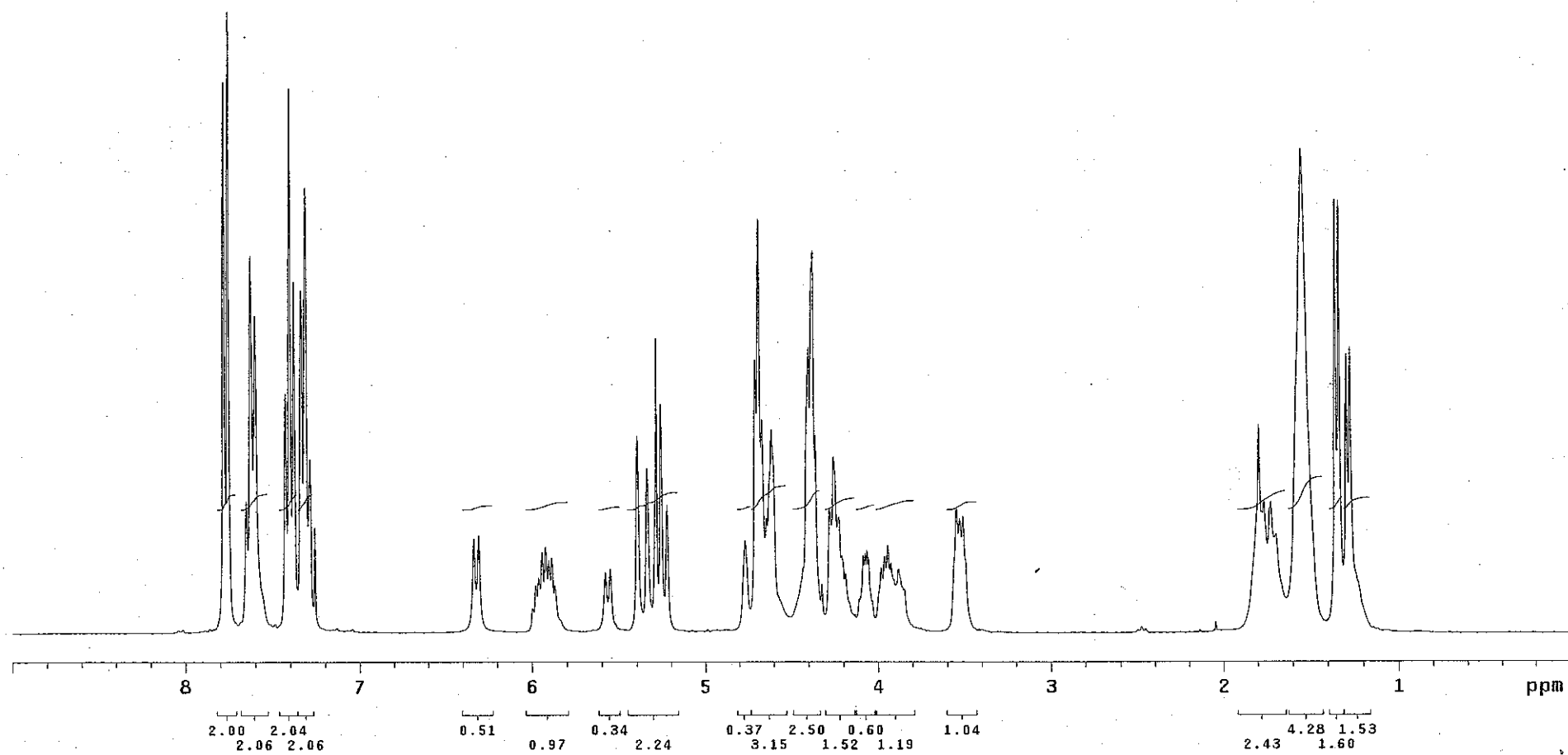
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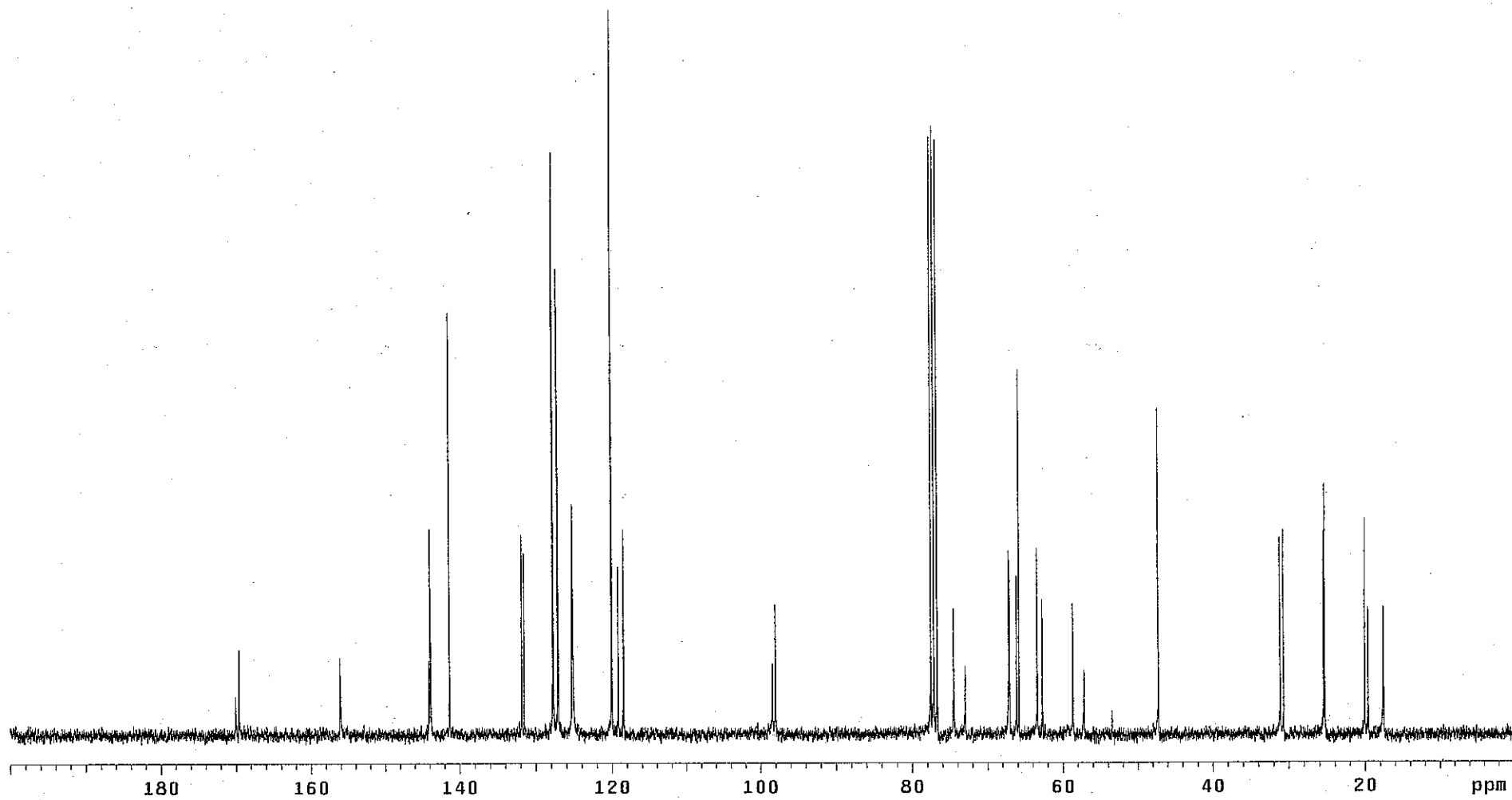
Fmoc-L-Thr-OAllyl



Fmoc-D- $\alpha$ Thr(THP)-OAllyl

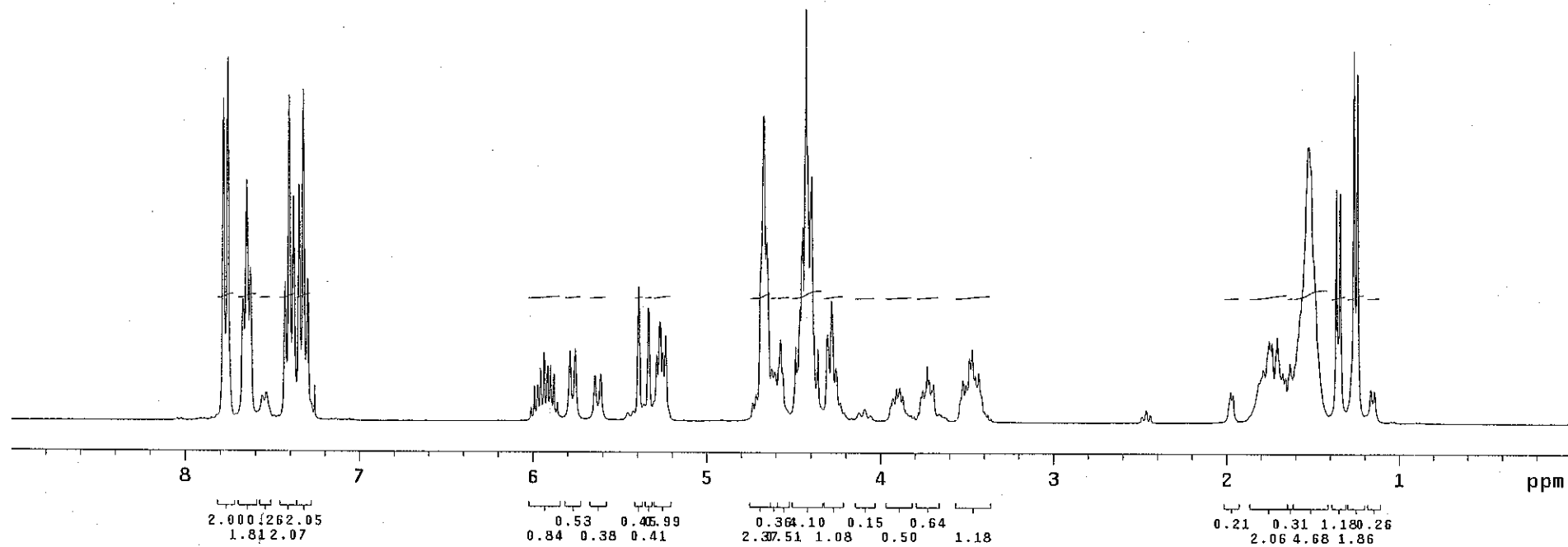


Fmoc-D- $\alpha$ Thr(THP)-OAllyl

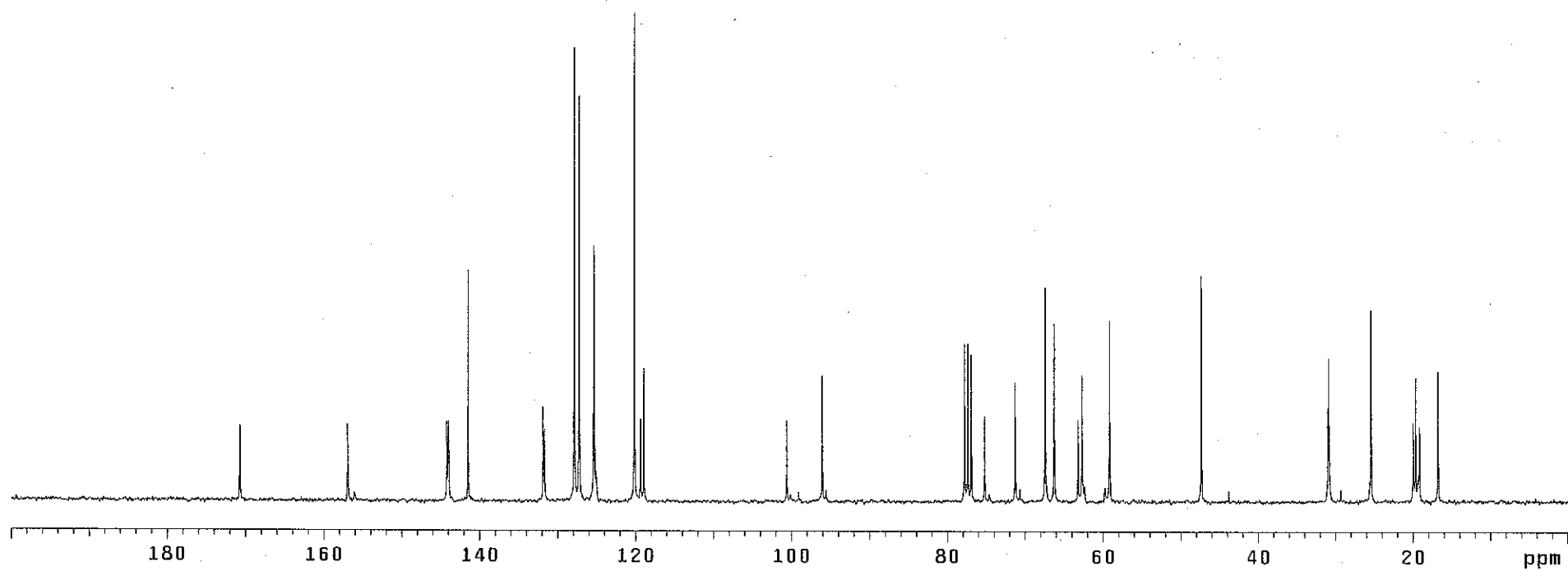




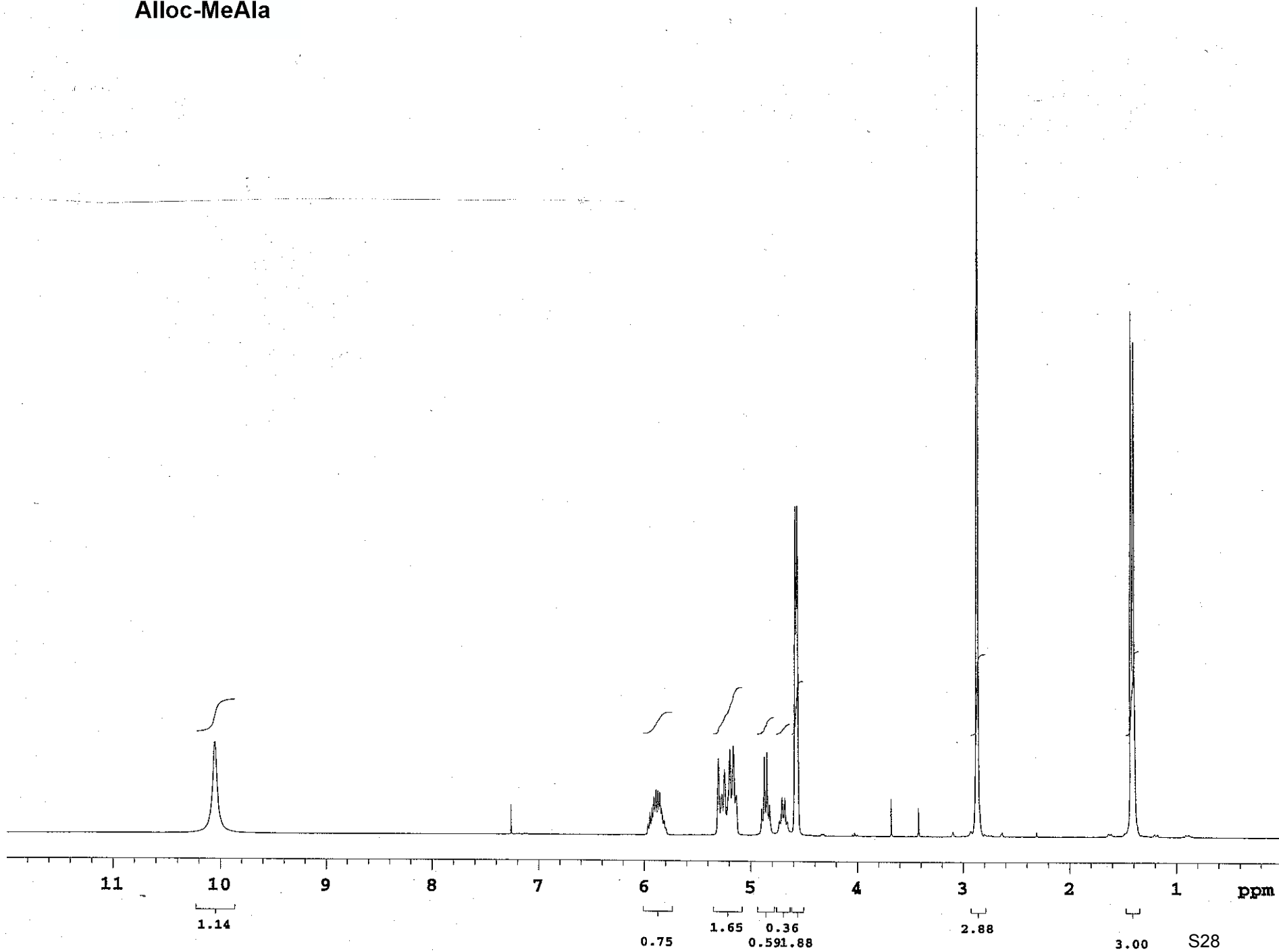
# Fmoc-L-Thr(THP)-OAllyl



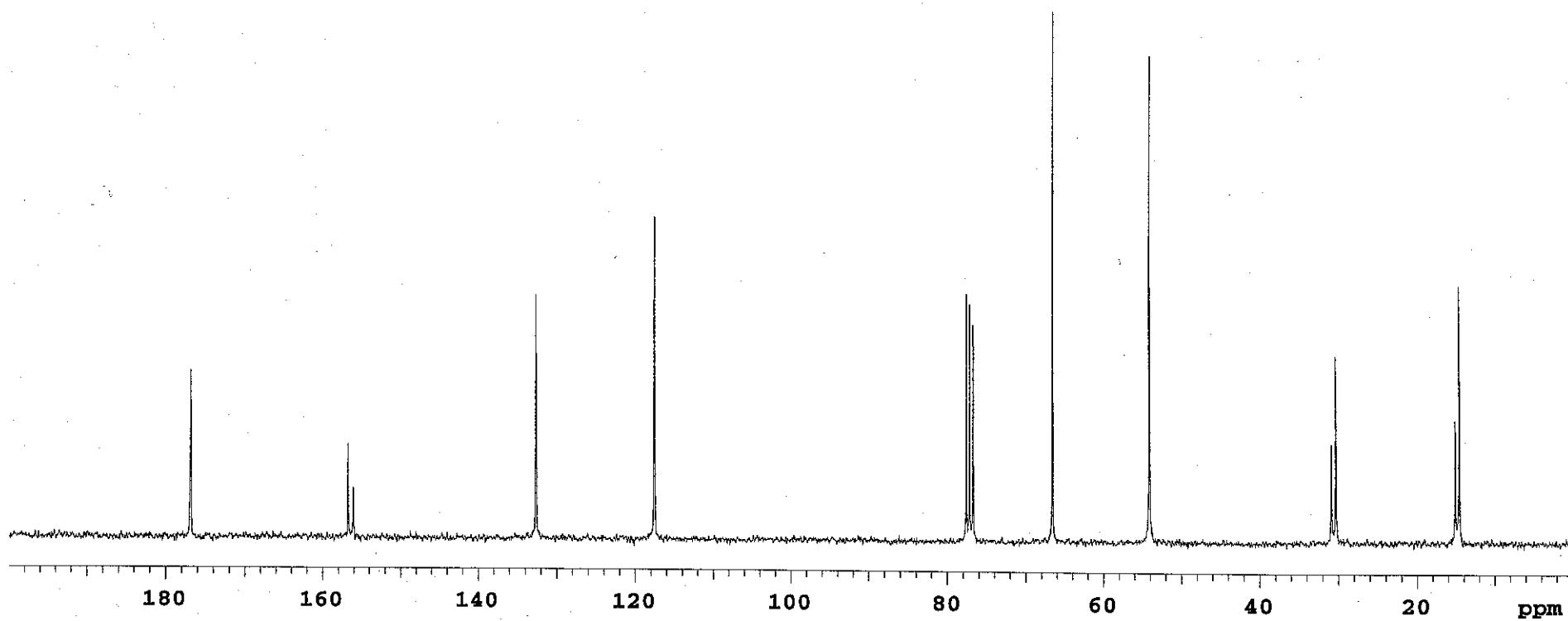
Fmoc-L-Thr(THP)-OAllyl



Alloc-MeAla

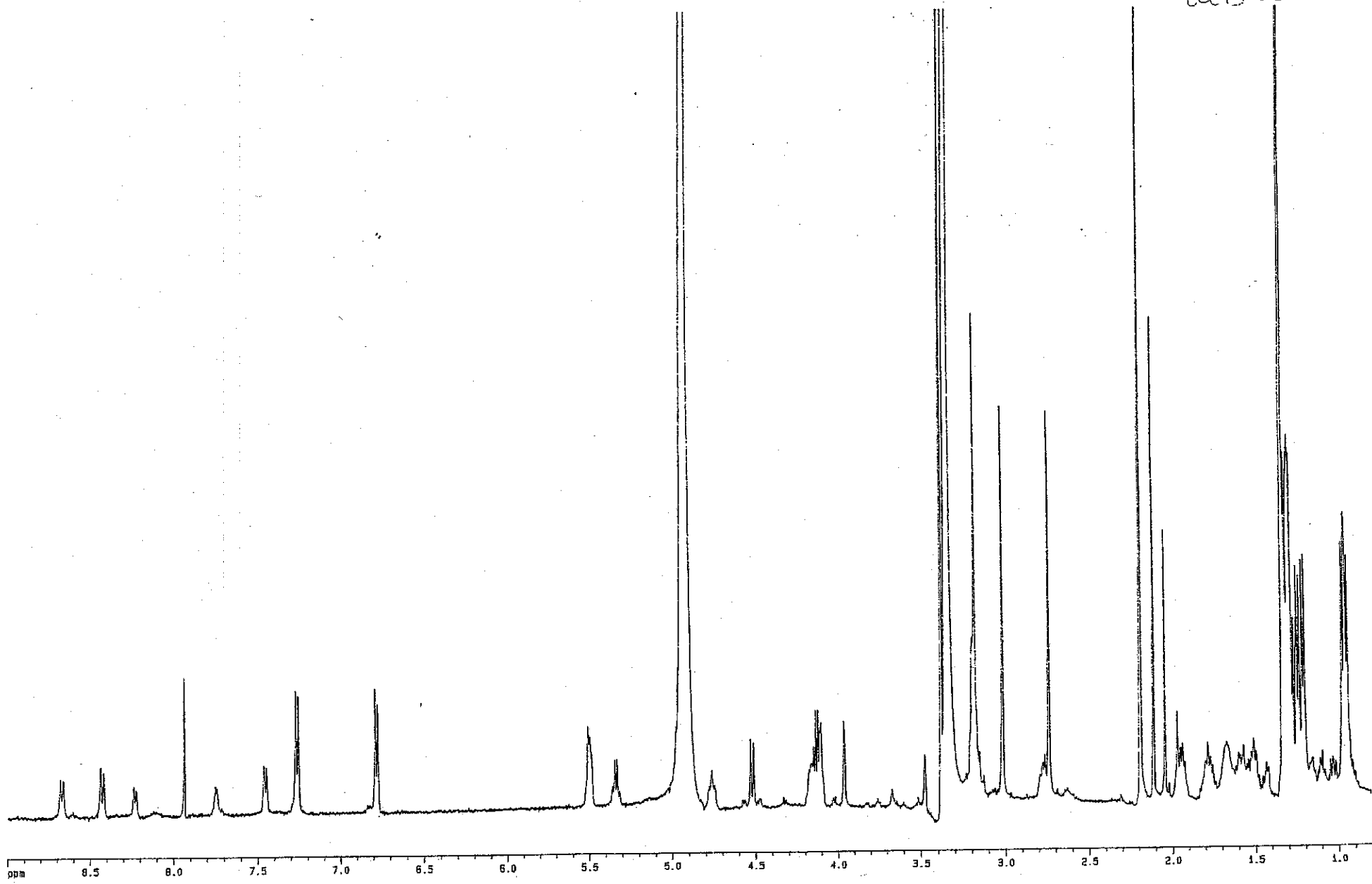


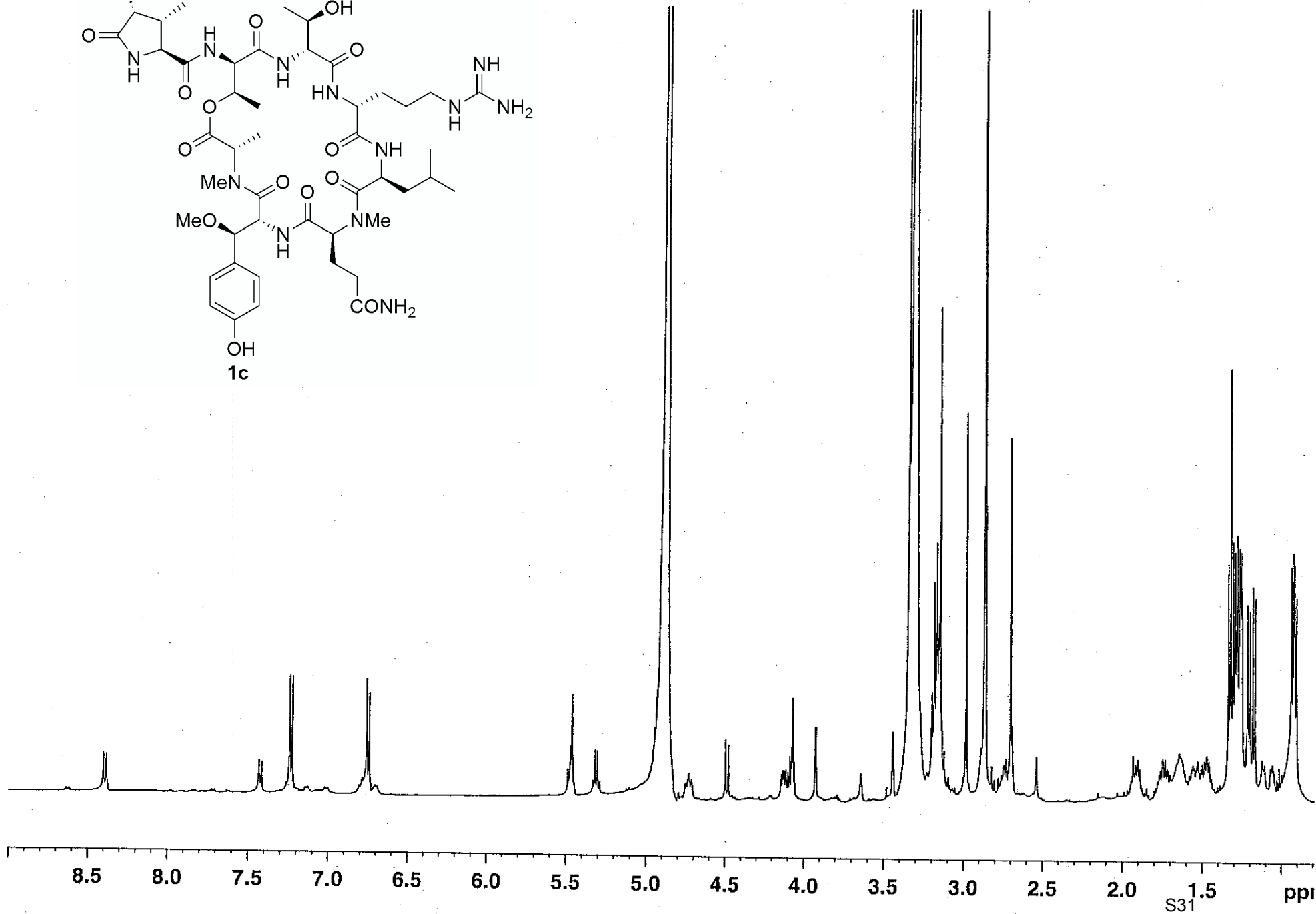
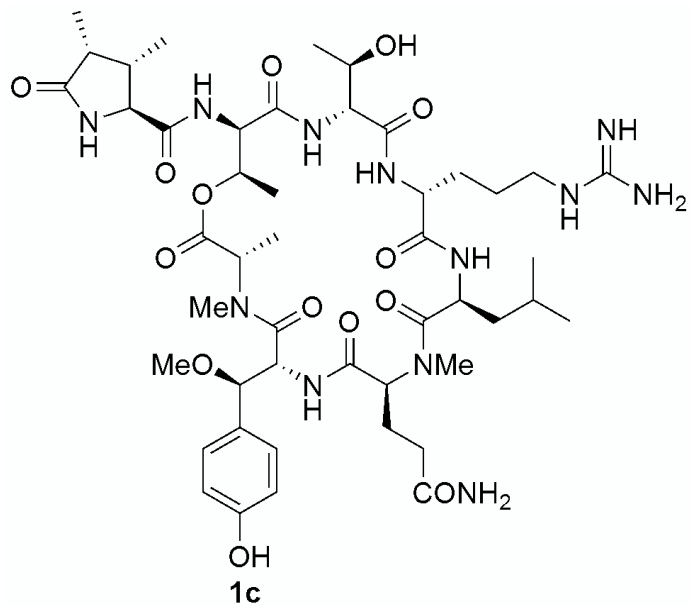
Alloc-MeAla

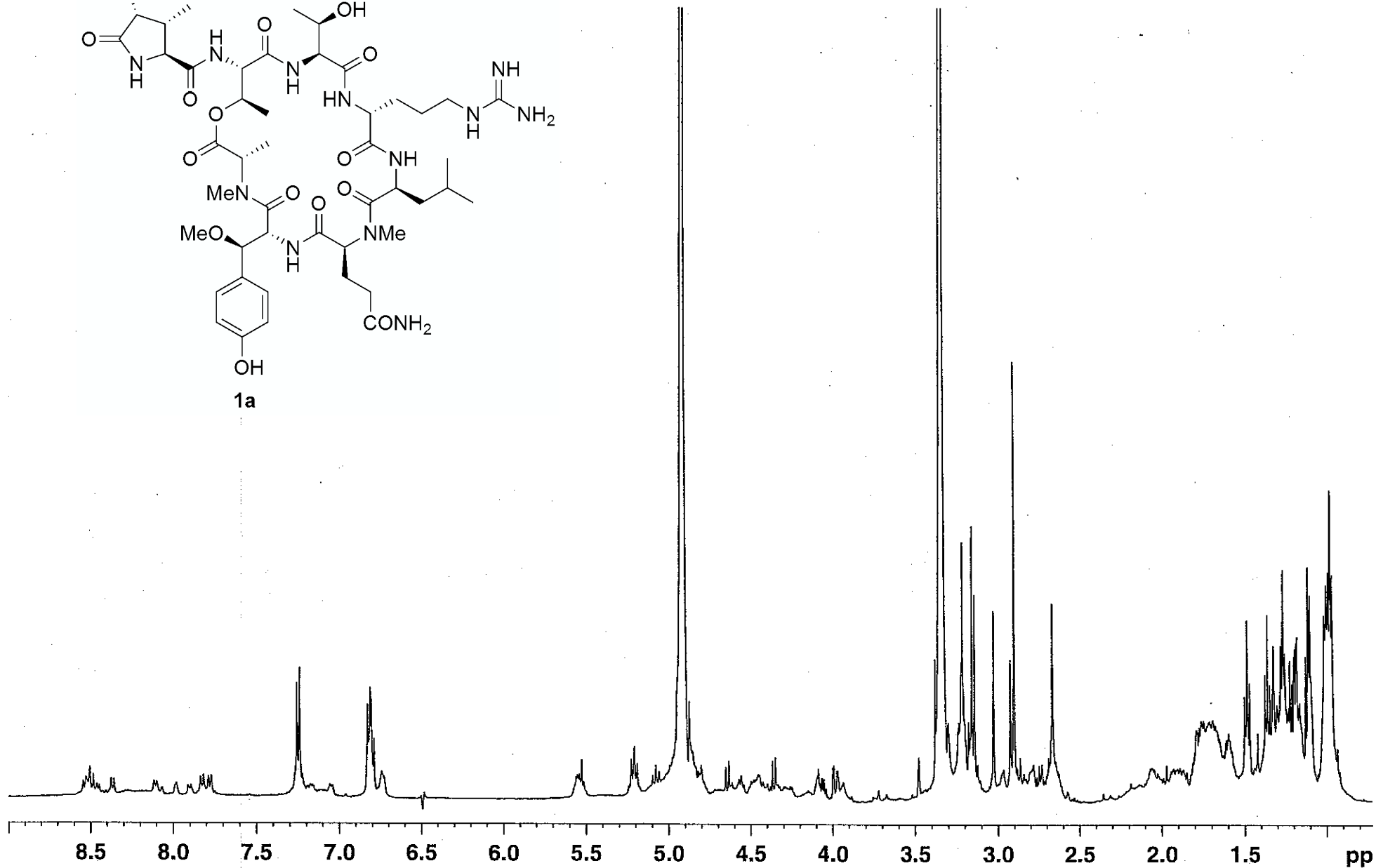
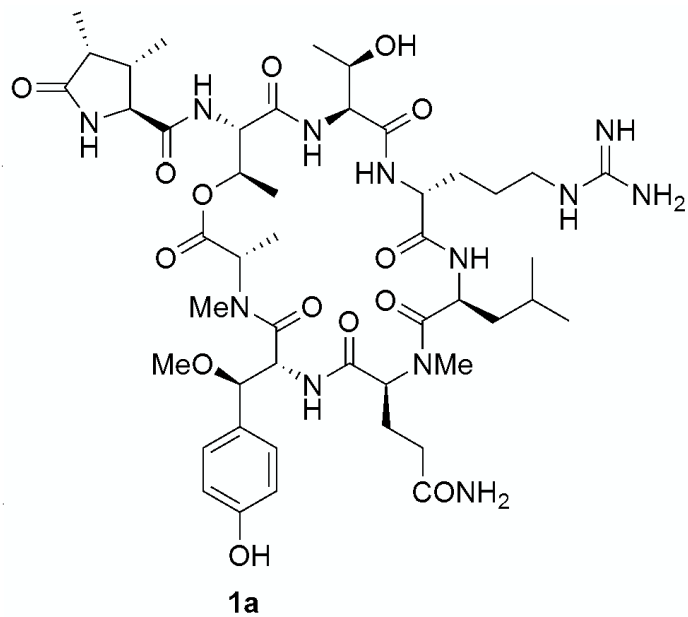


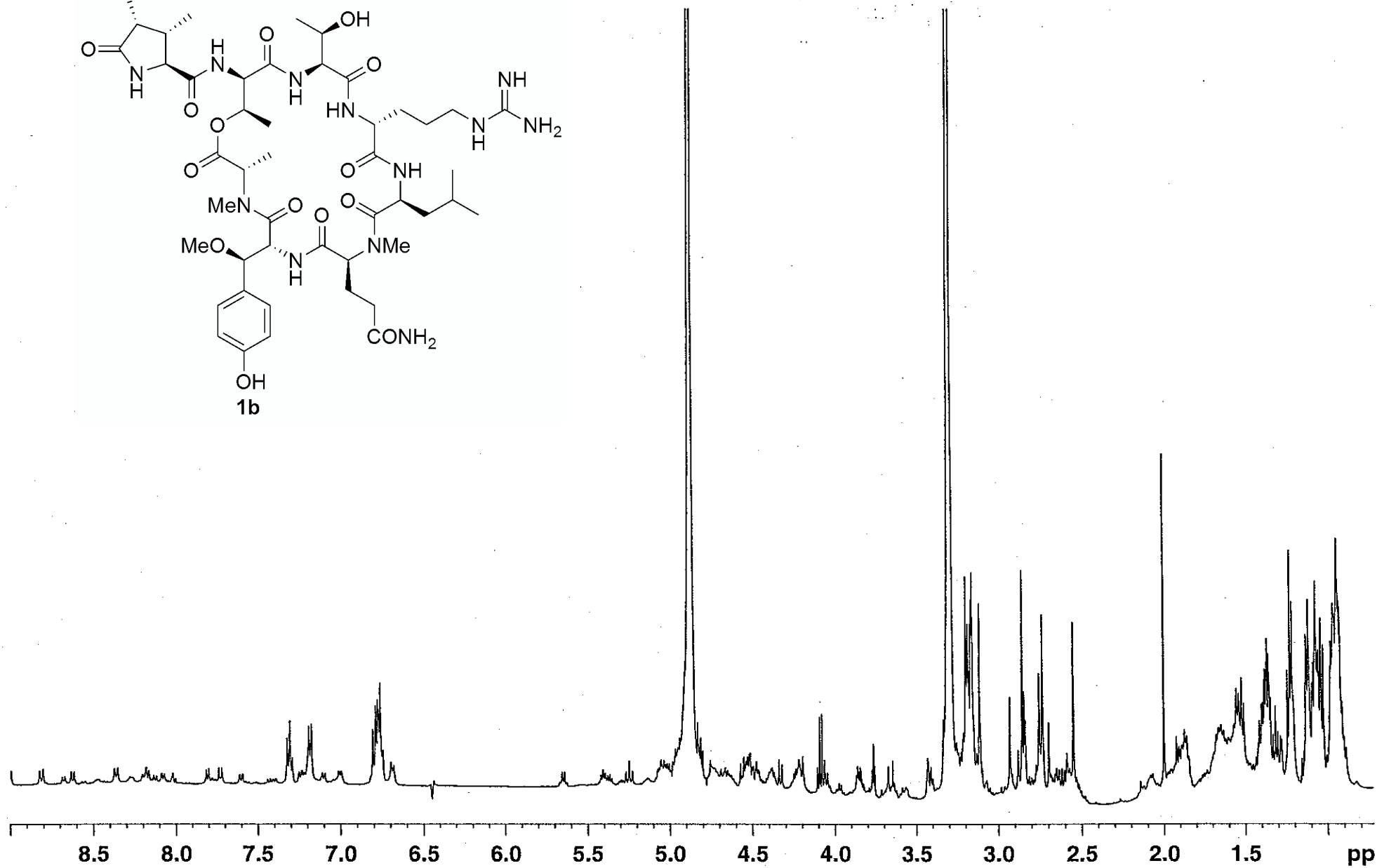
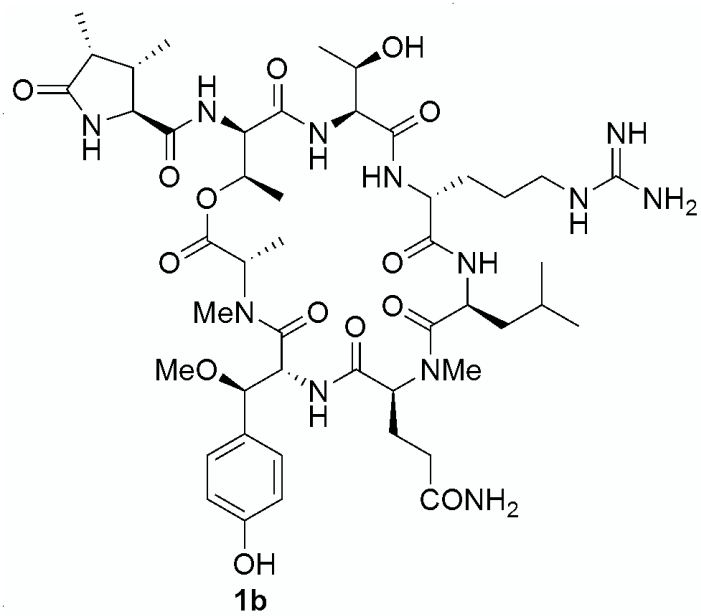
# Natural Callipeltin B

Callipeltin B



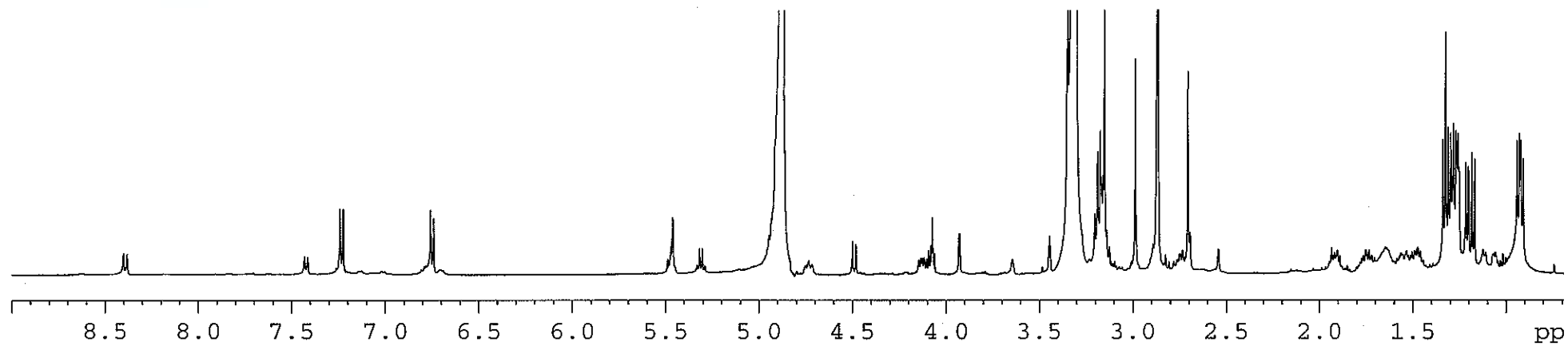




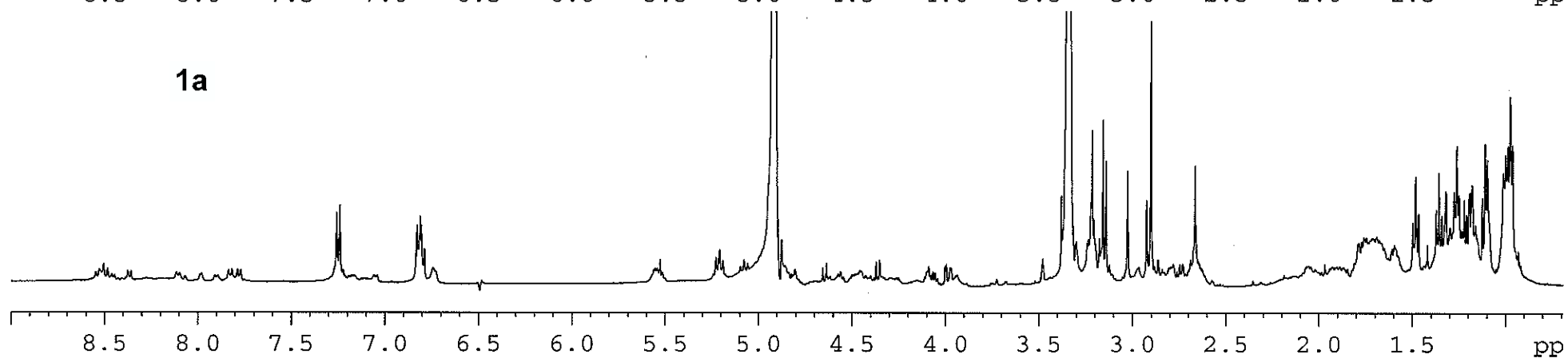




**1c**



**1a**



**1b**

