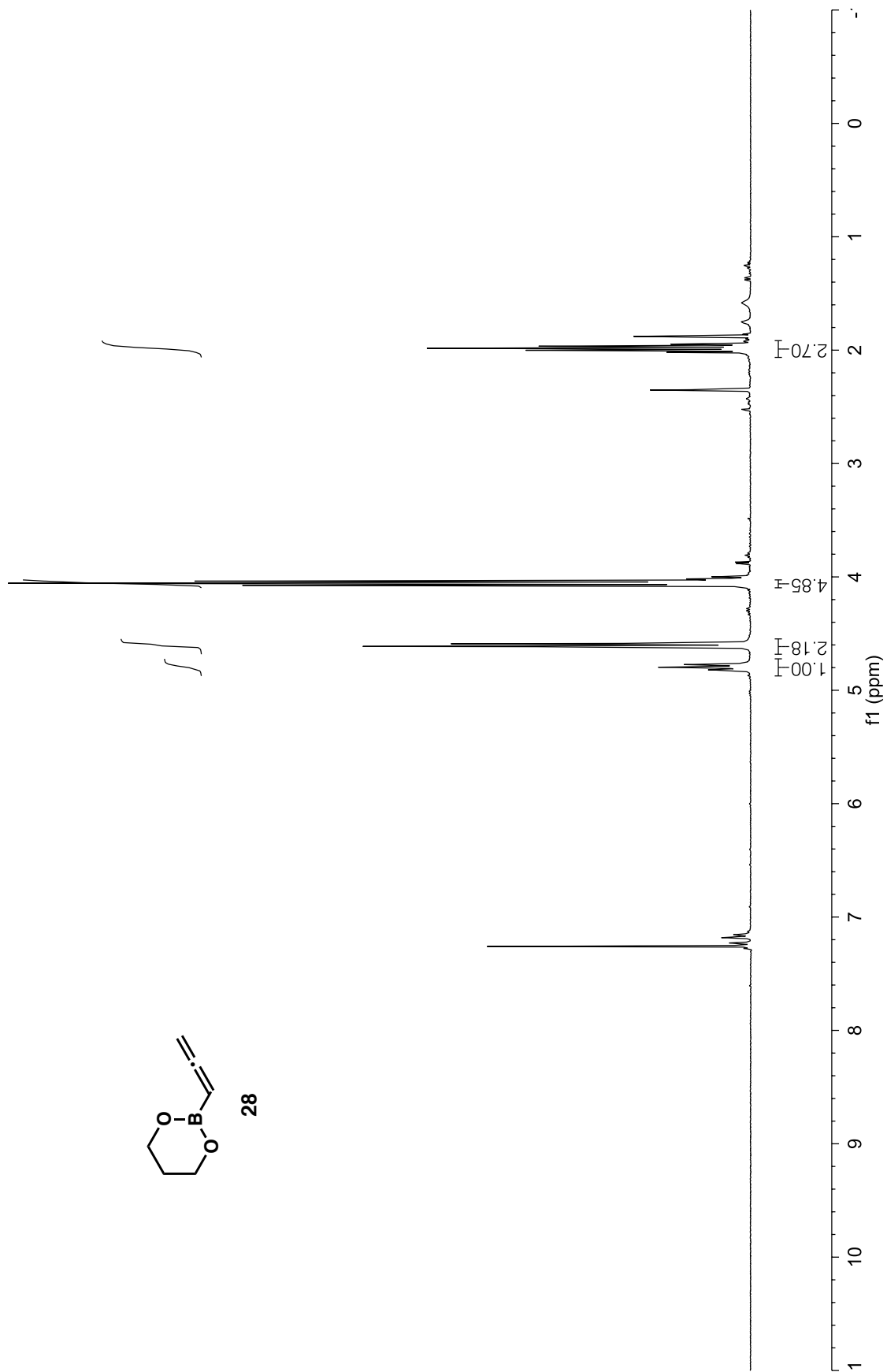
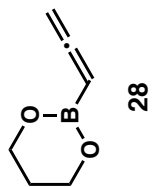


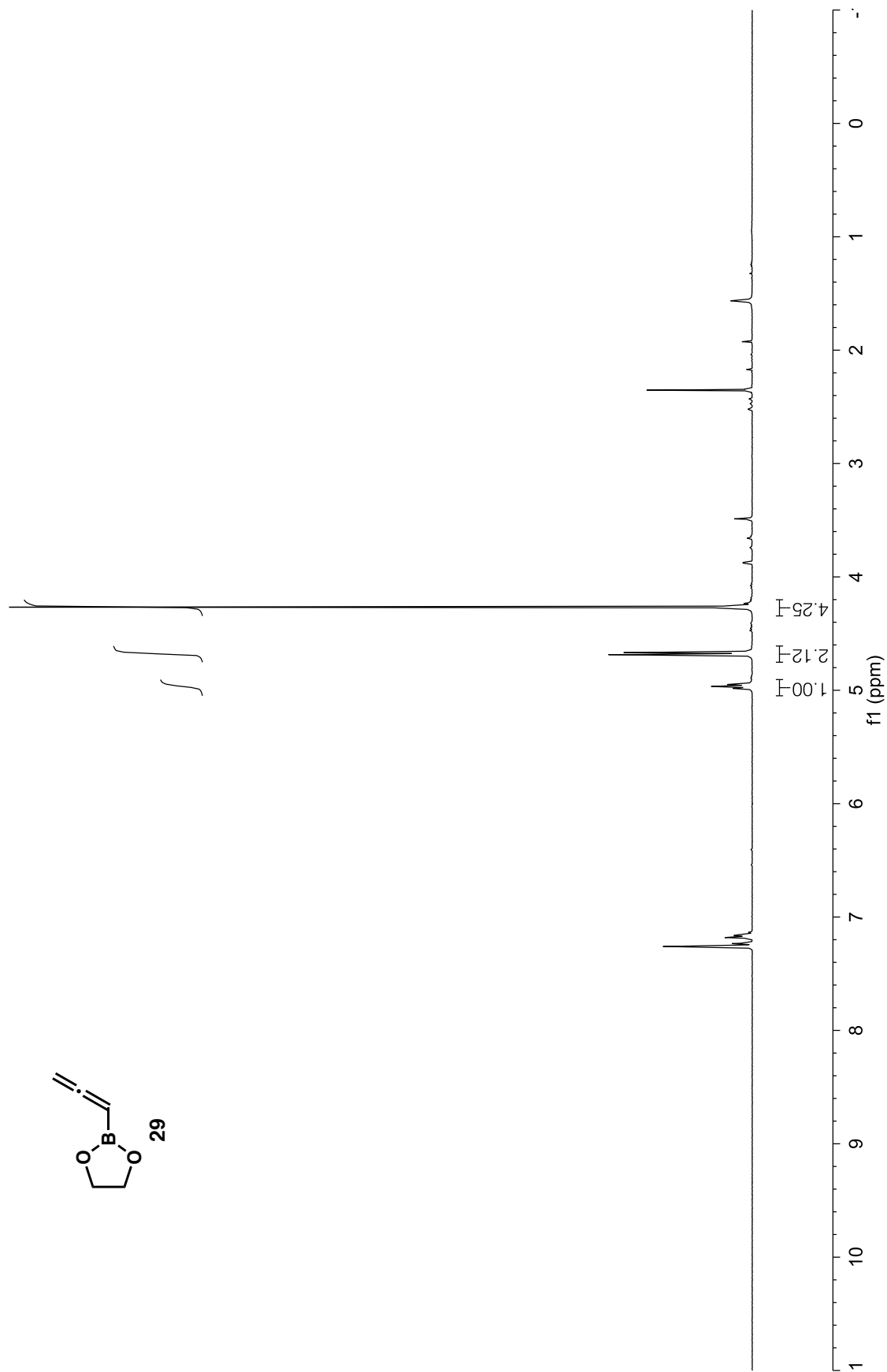
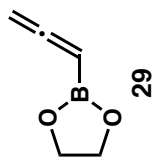
Appendix 1

Spectra Relevant to Chapter 2

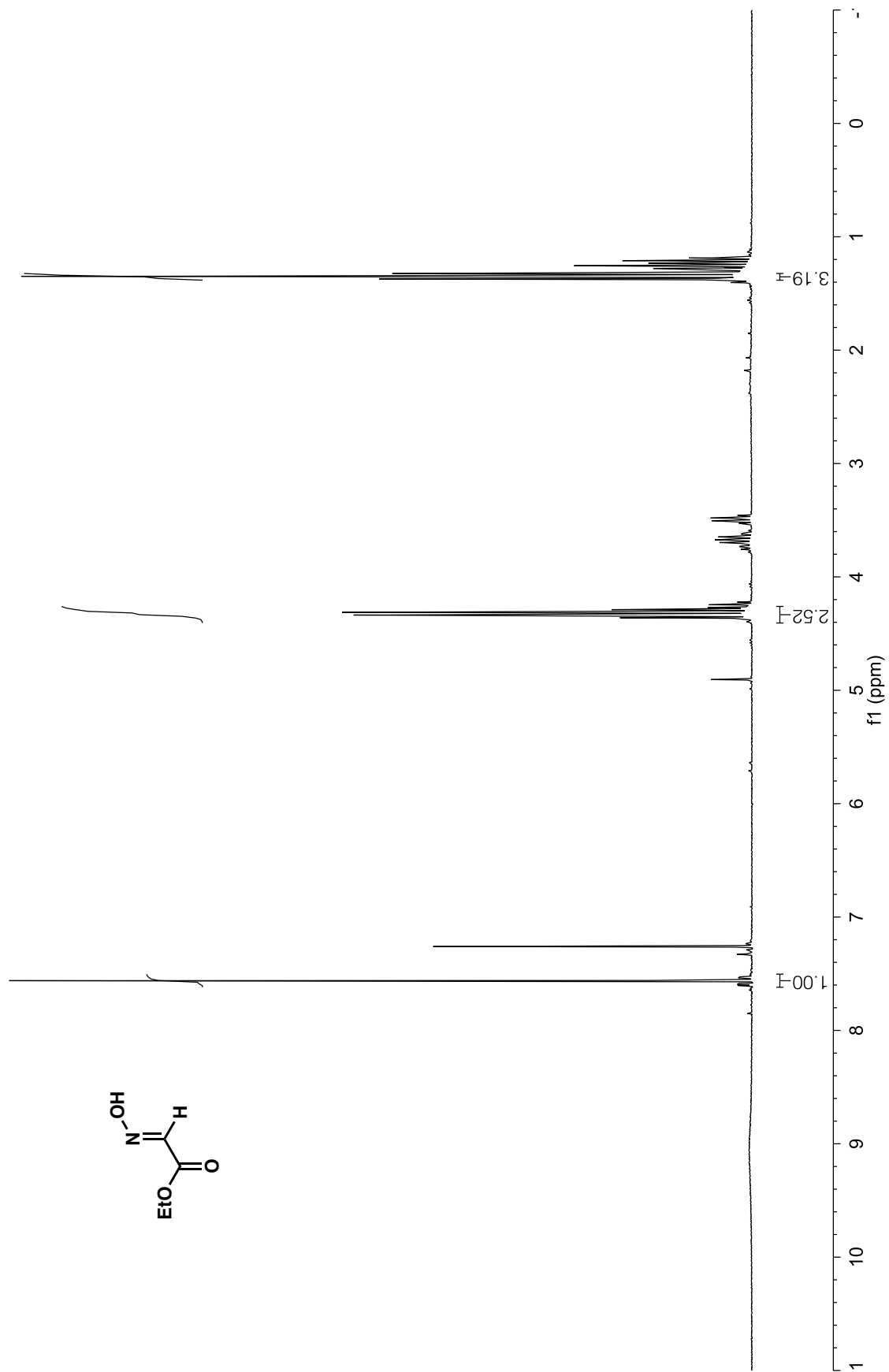
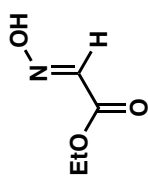
PROTON01
KMC-I-074C



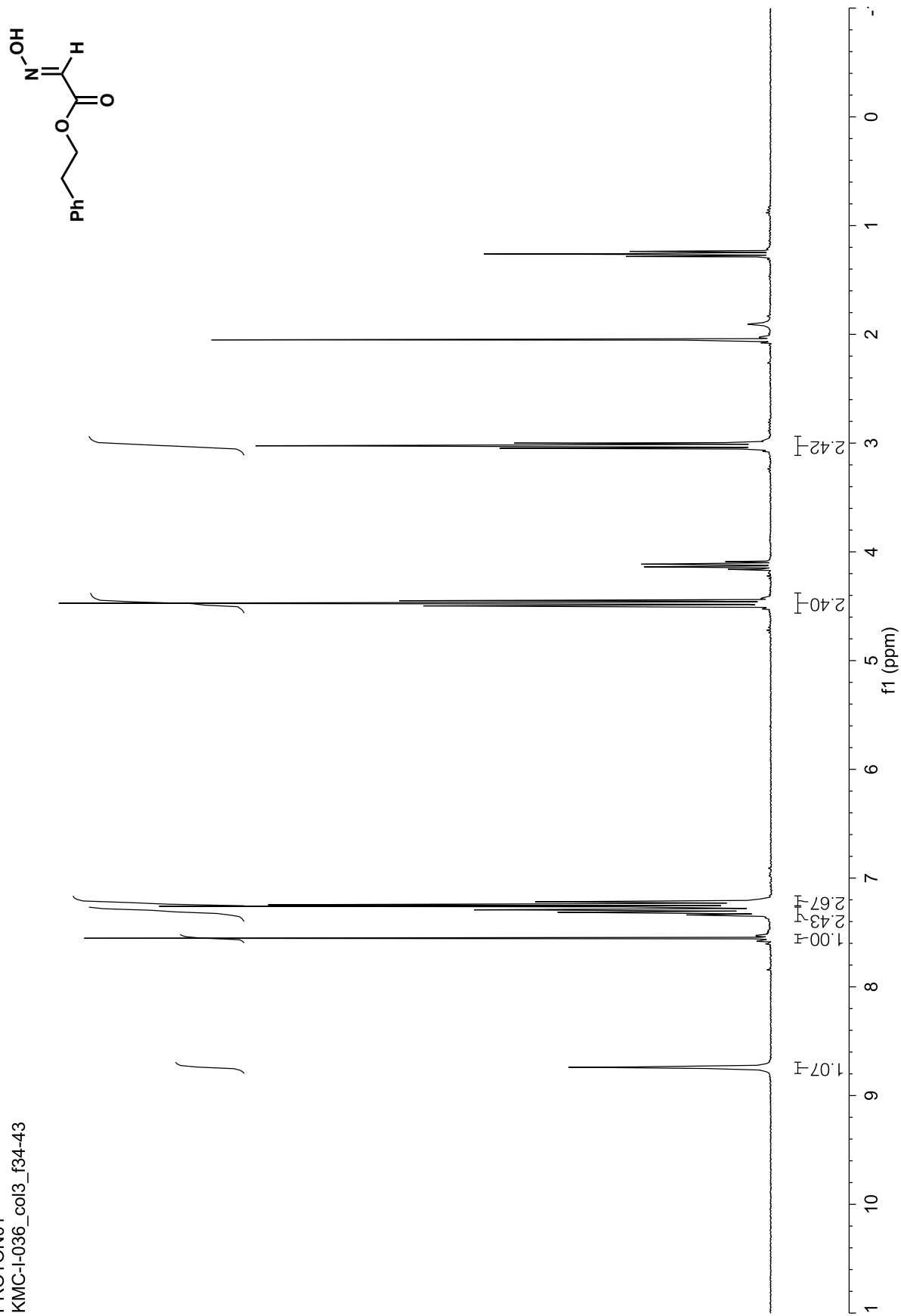
PROTON02



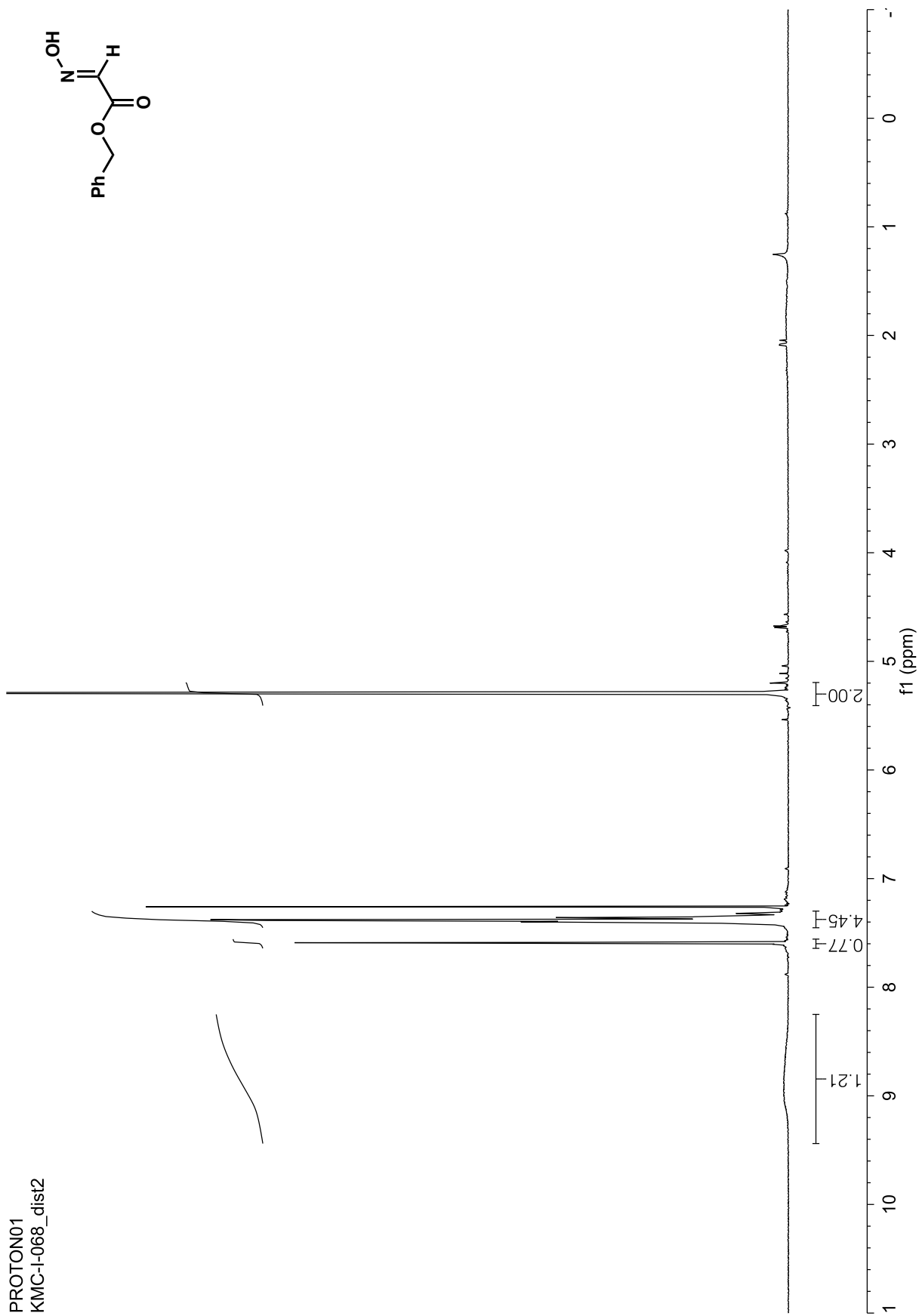
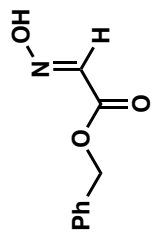
PROTON01
KMC-I-001_dry



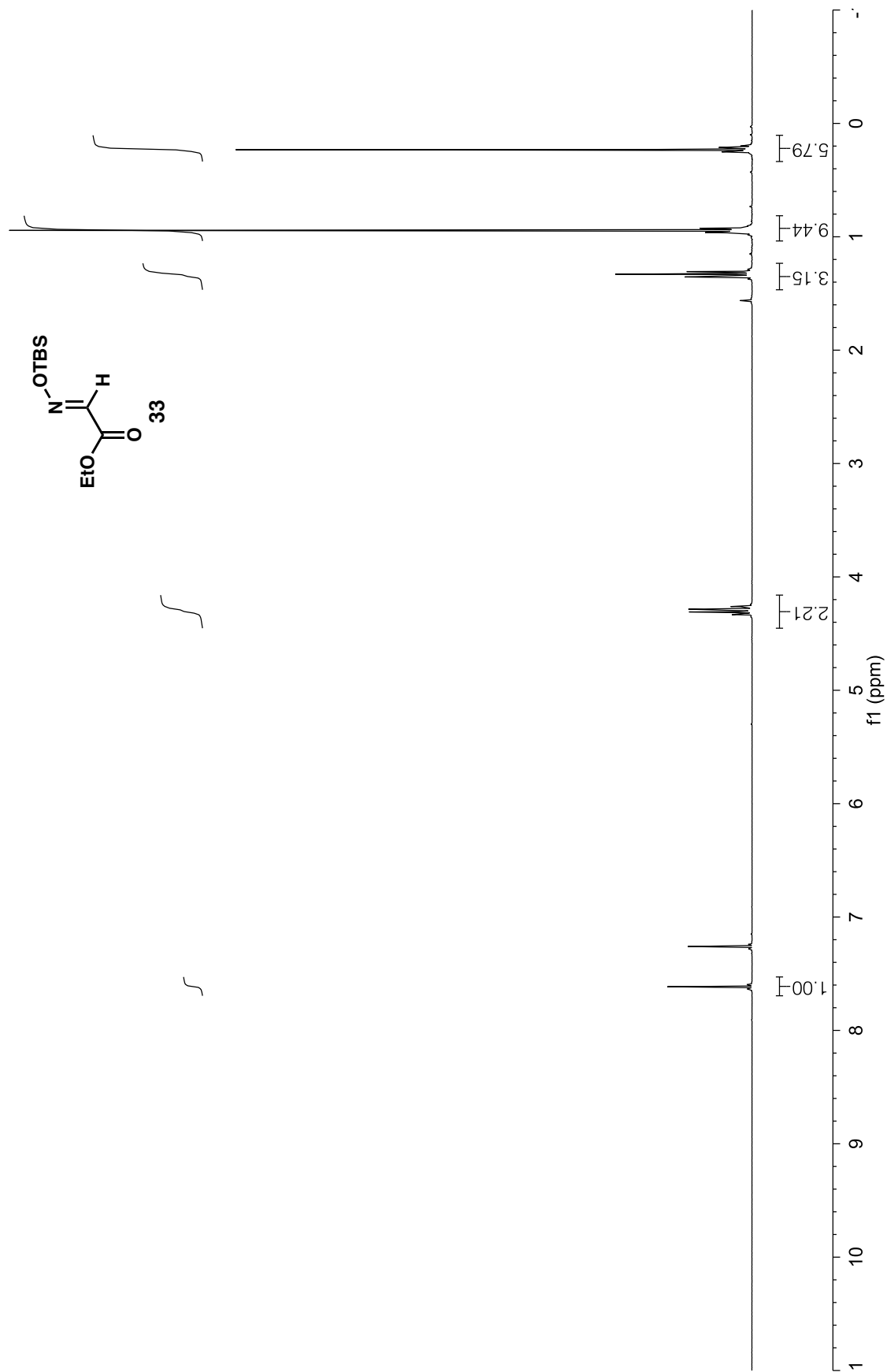
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KMC-1-036_col3_f34-43



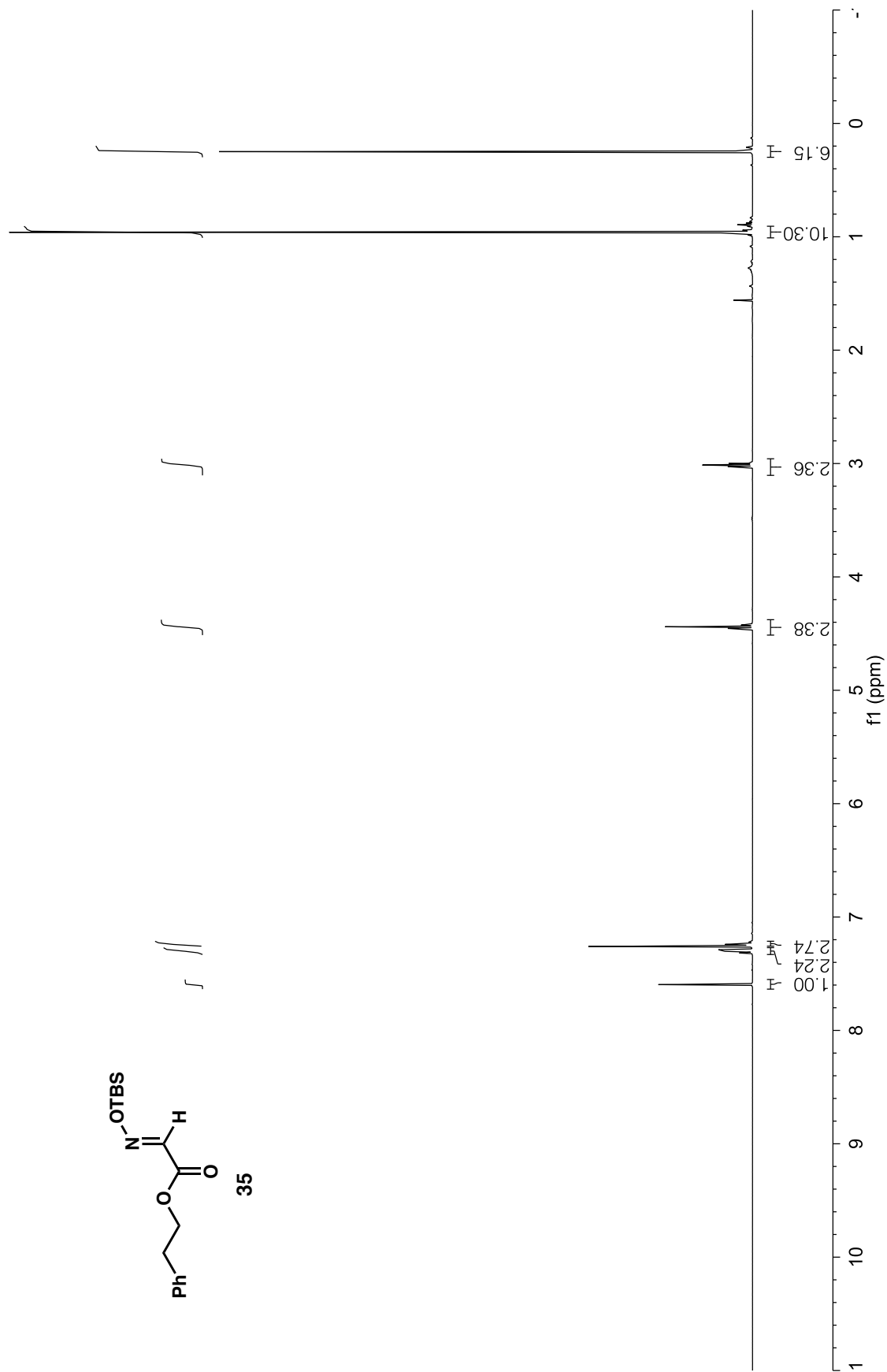
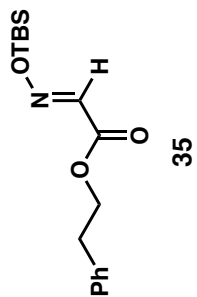
PROTON01
KMC-1-068_dist2



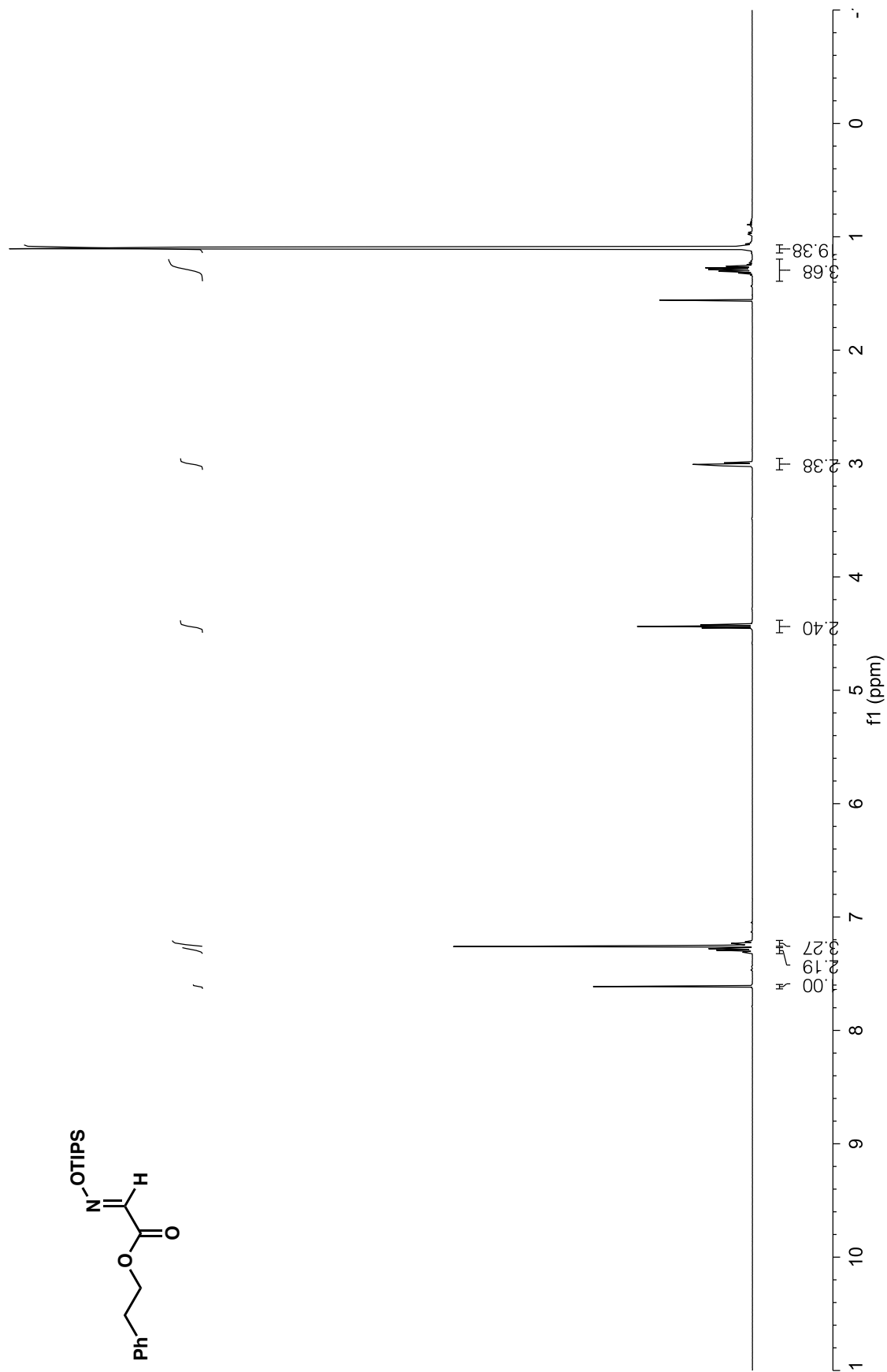
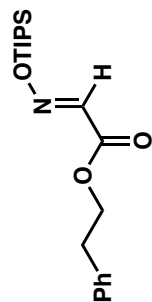
PROTON01
KMC-1_003_c2_final



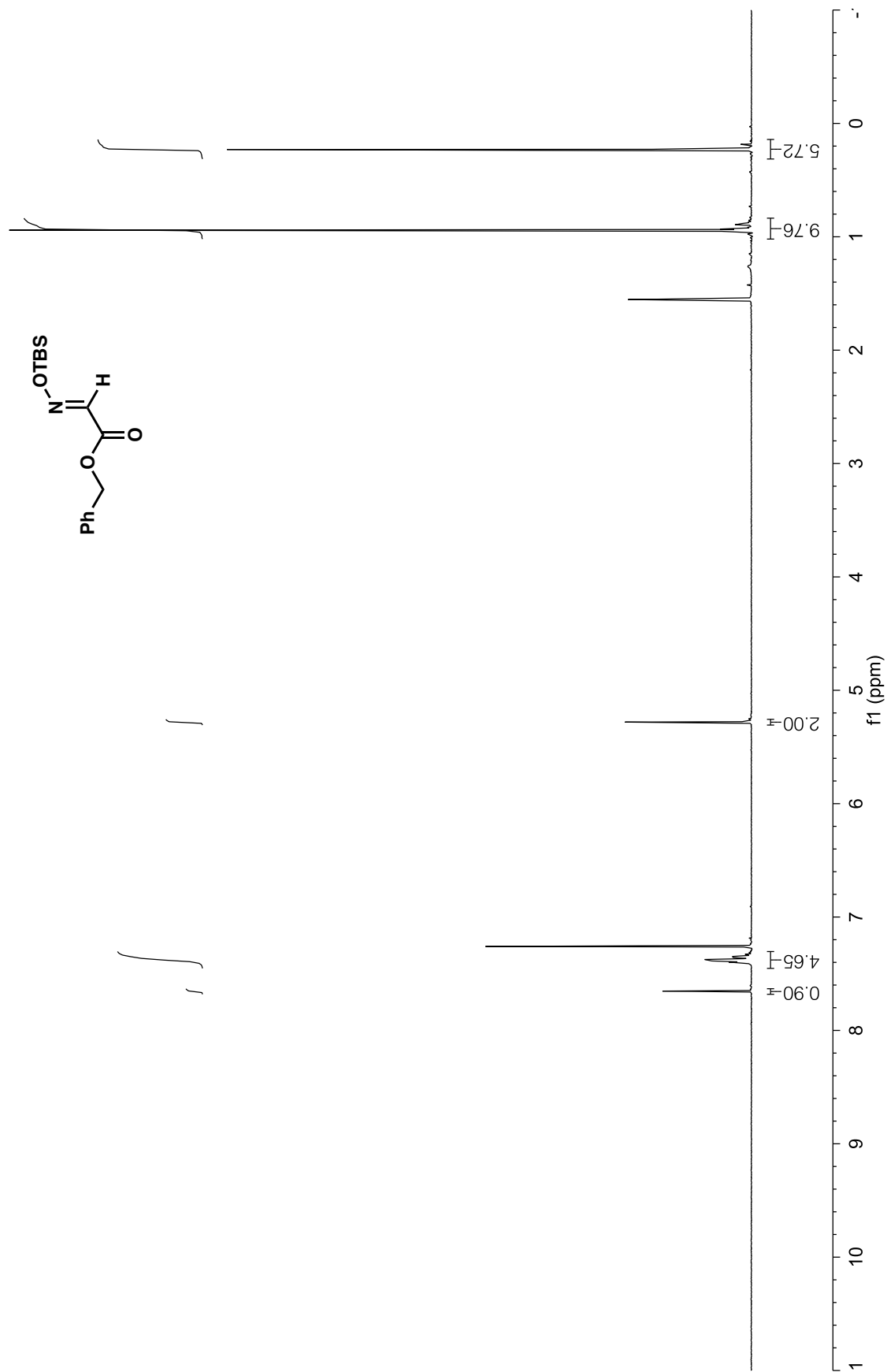
PROTON01
KMC-I-041_fb-16



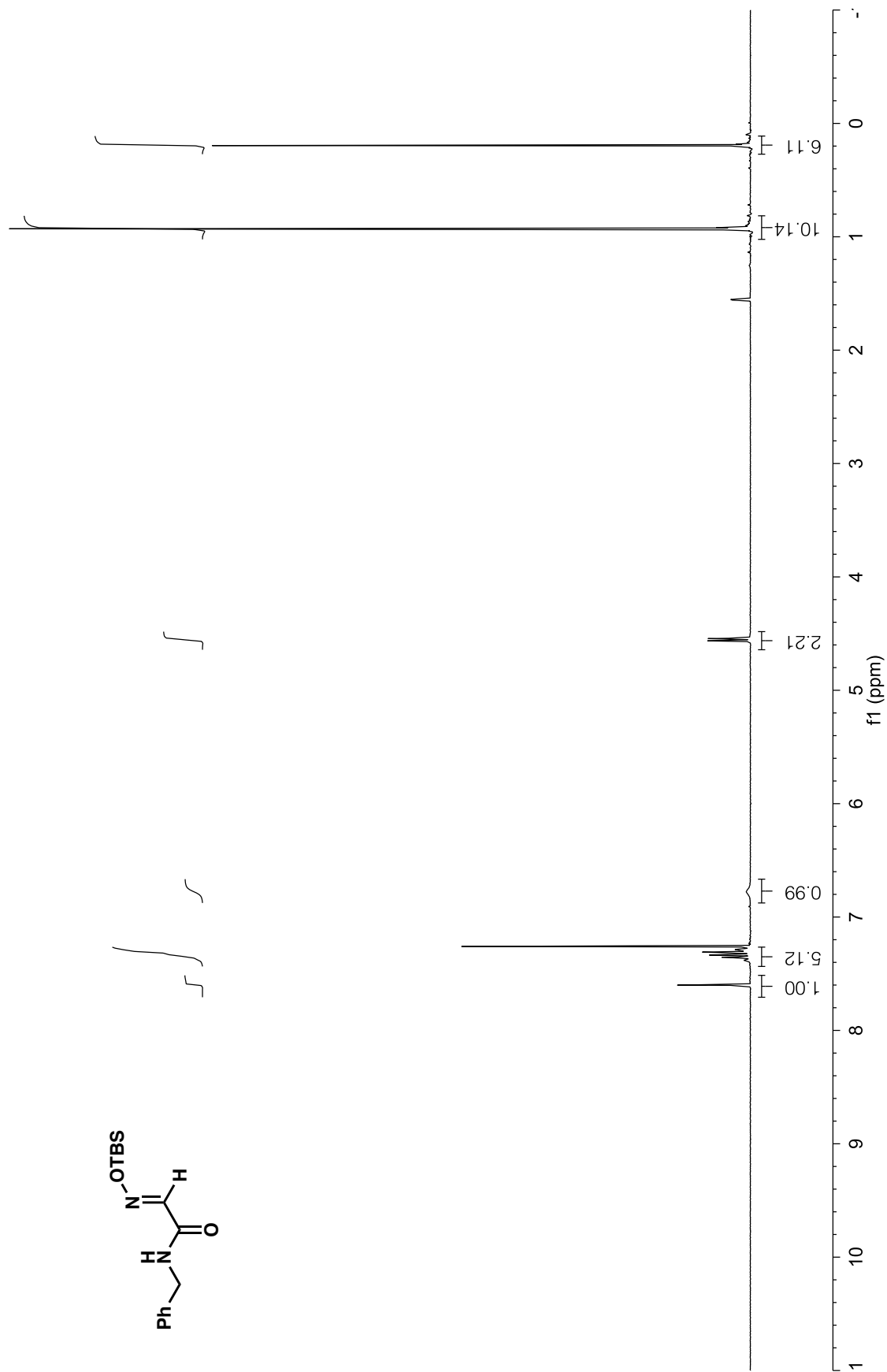
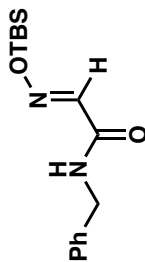
PROTON01
KMC-I-057_f16-27



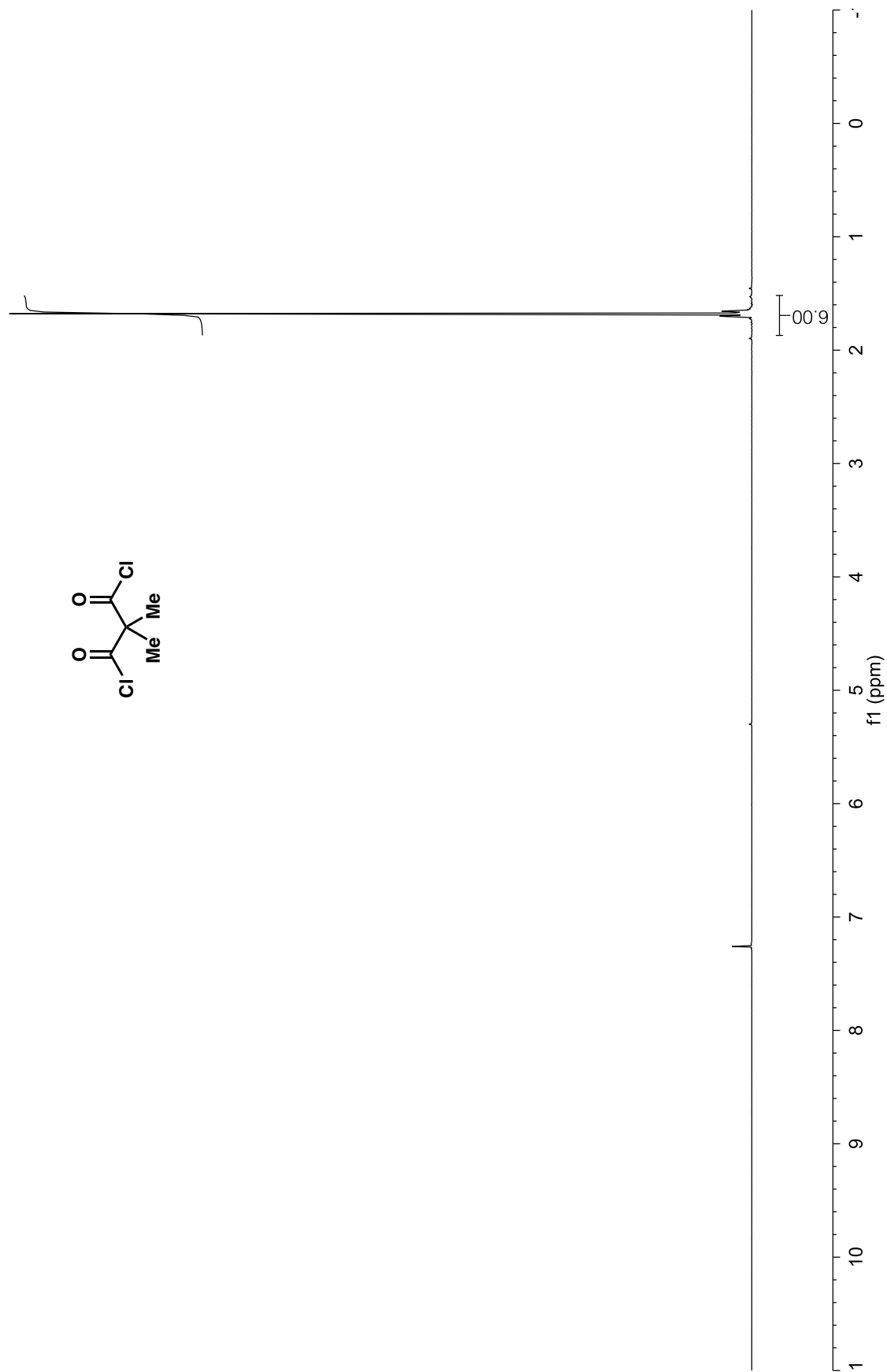
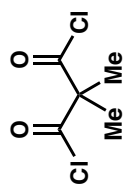
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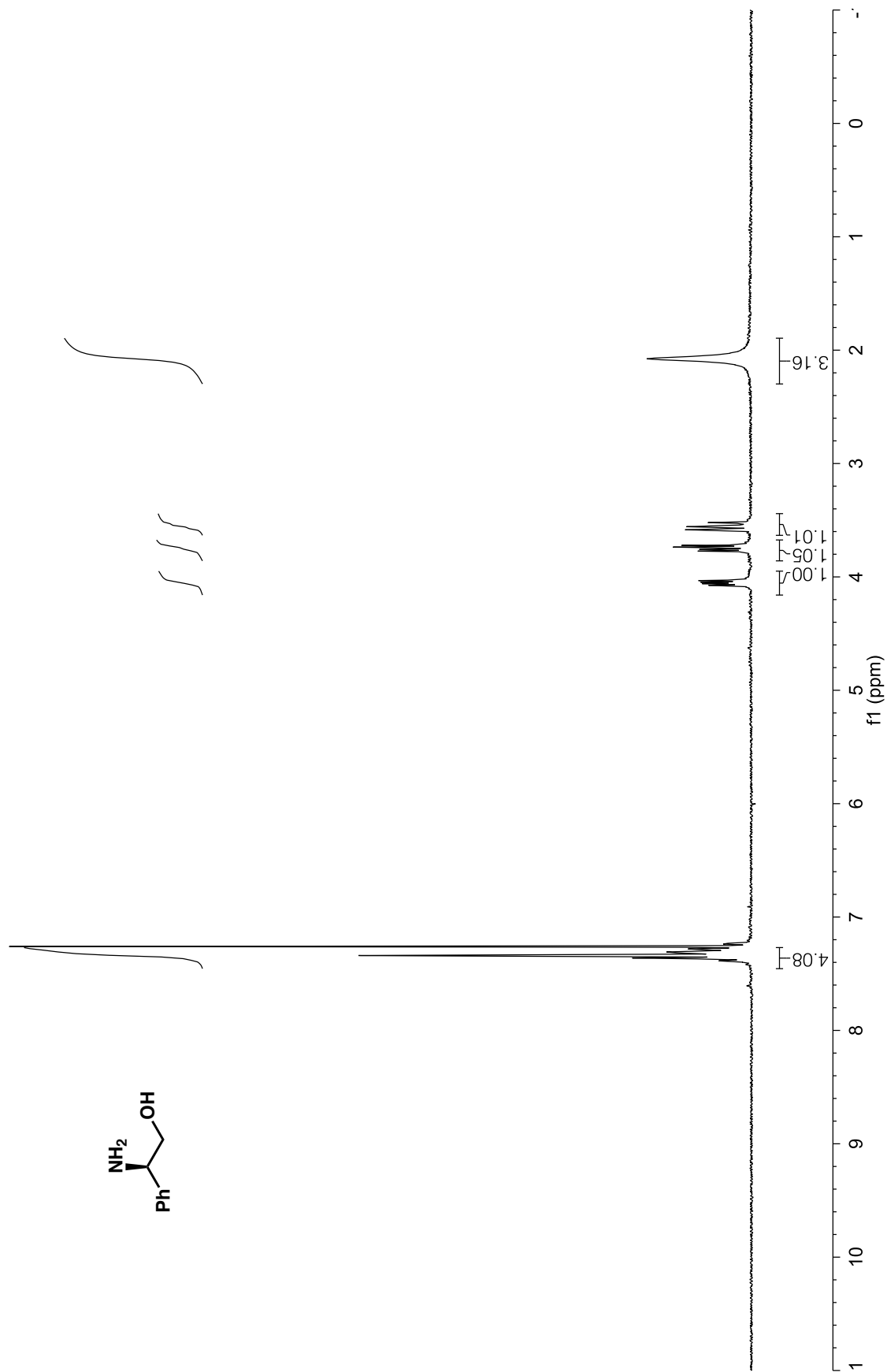
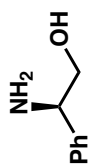
PROTON01
KMC-I-105_f11-20



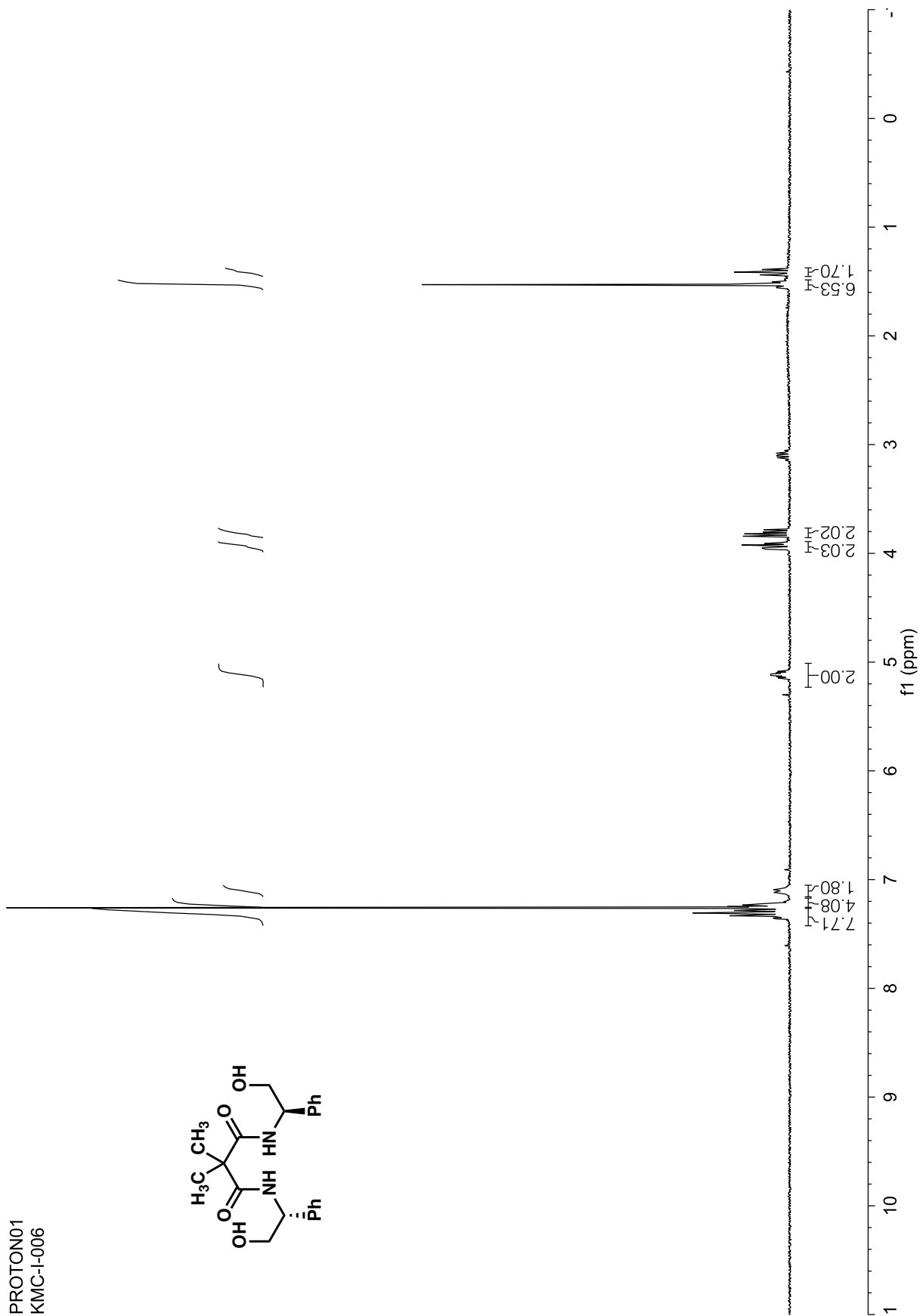
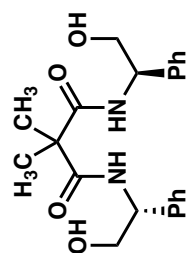
PROTON01
KMC-I-009



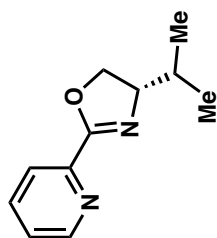
PROTON01
KMC-I-004dry



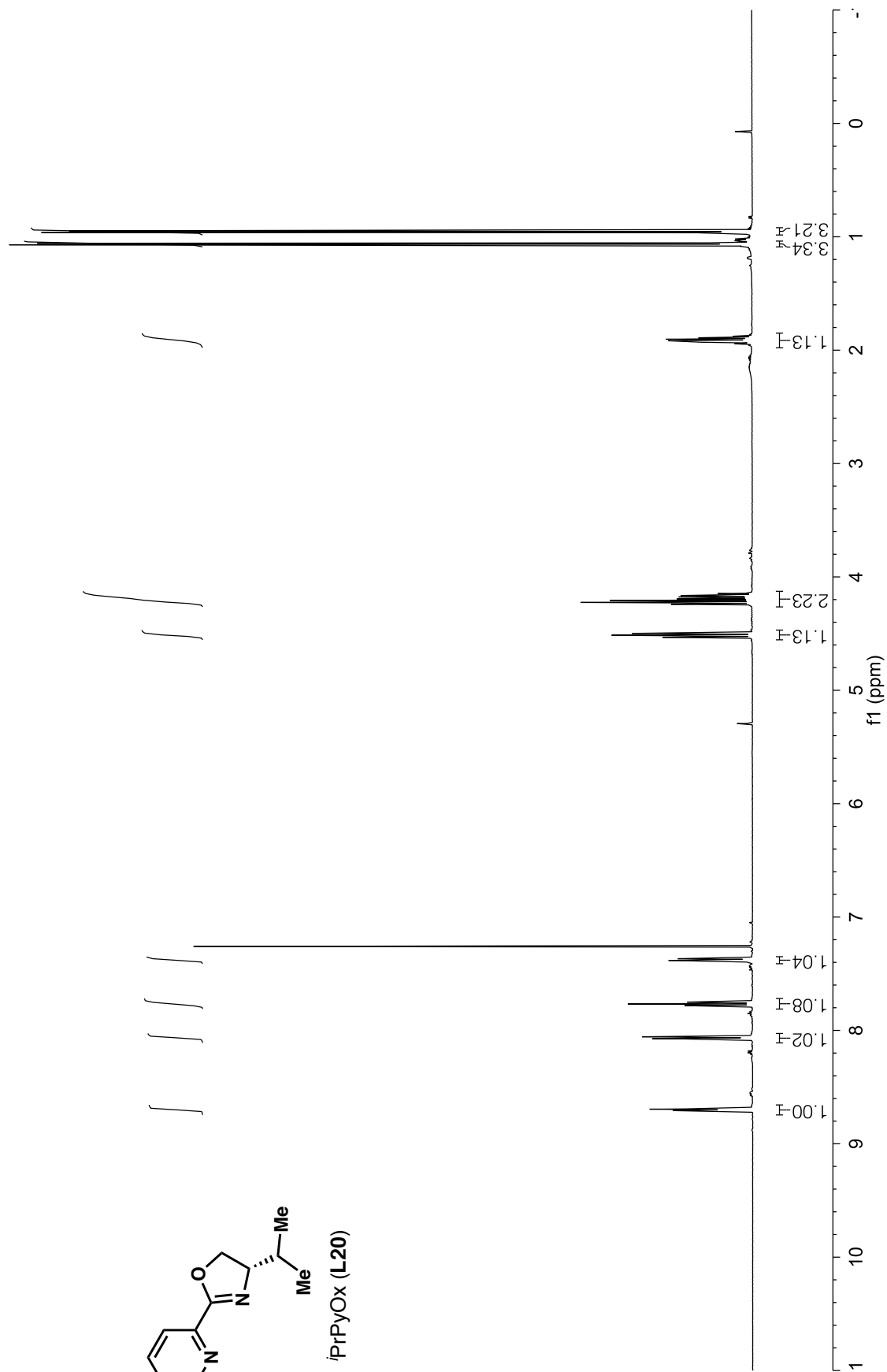
PROTON01
KMC-I-006



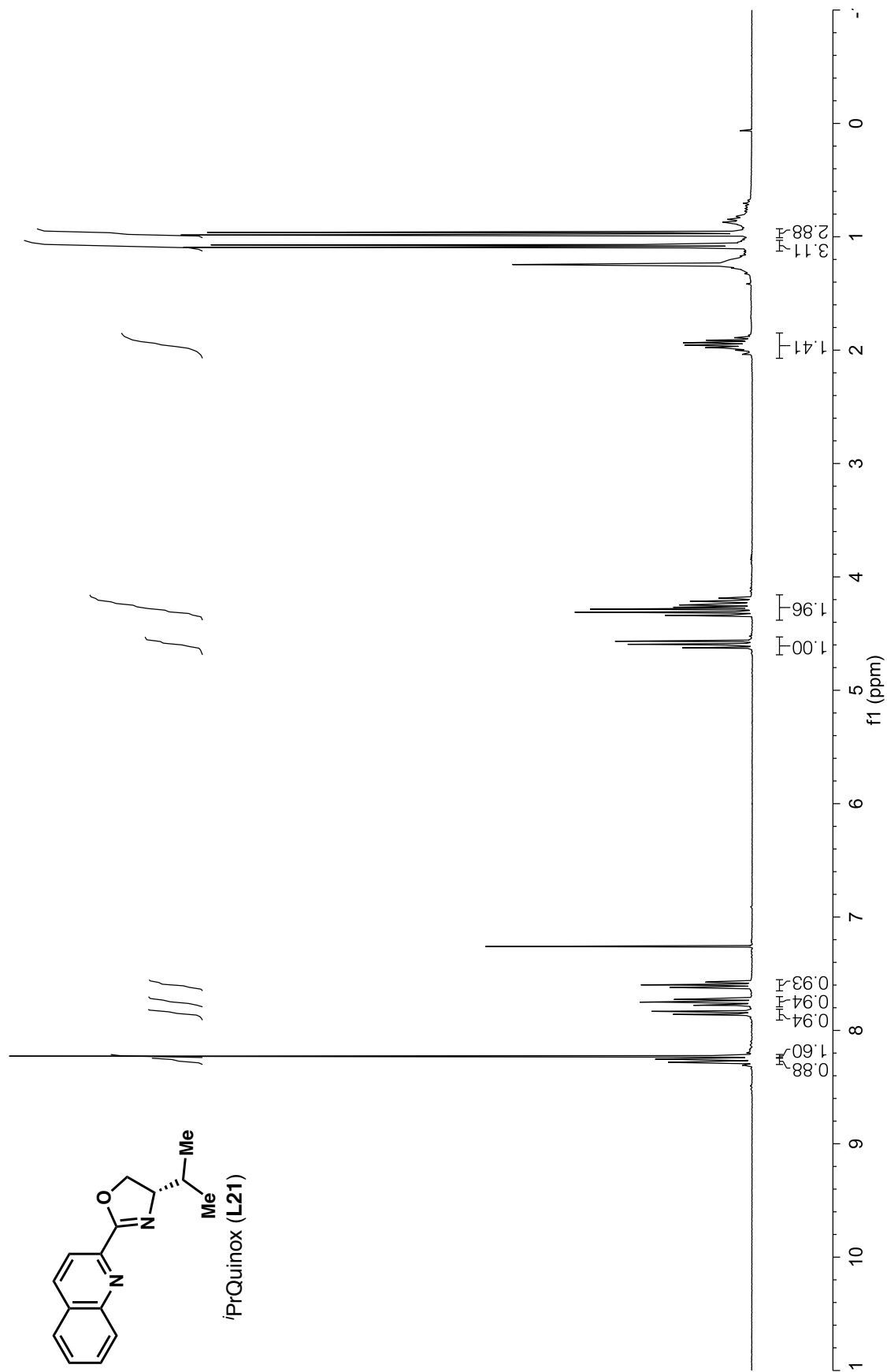
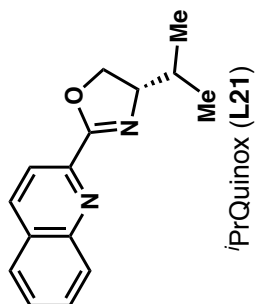
PROTON01
KMC-I-018_f6-10



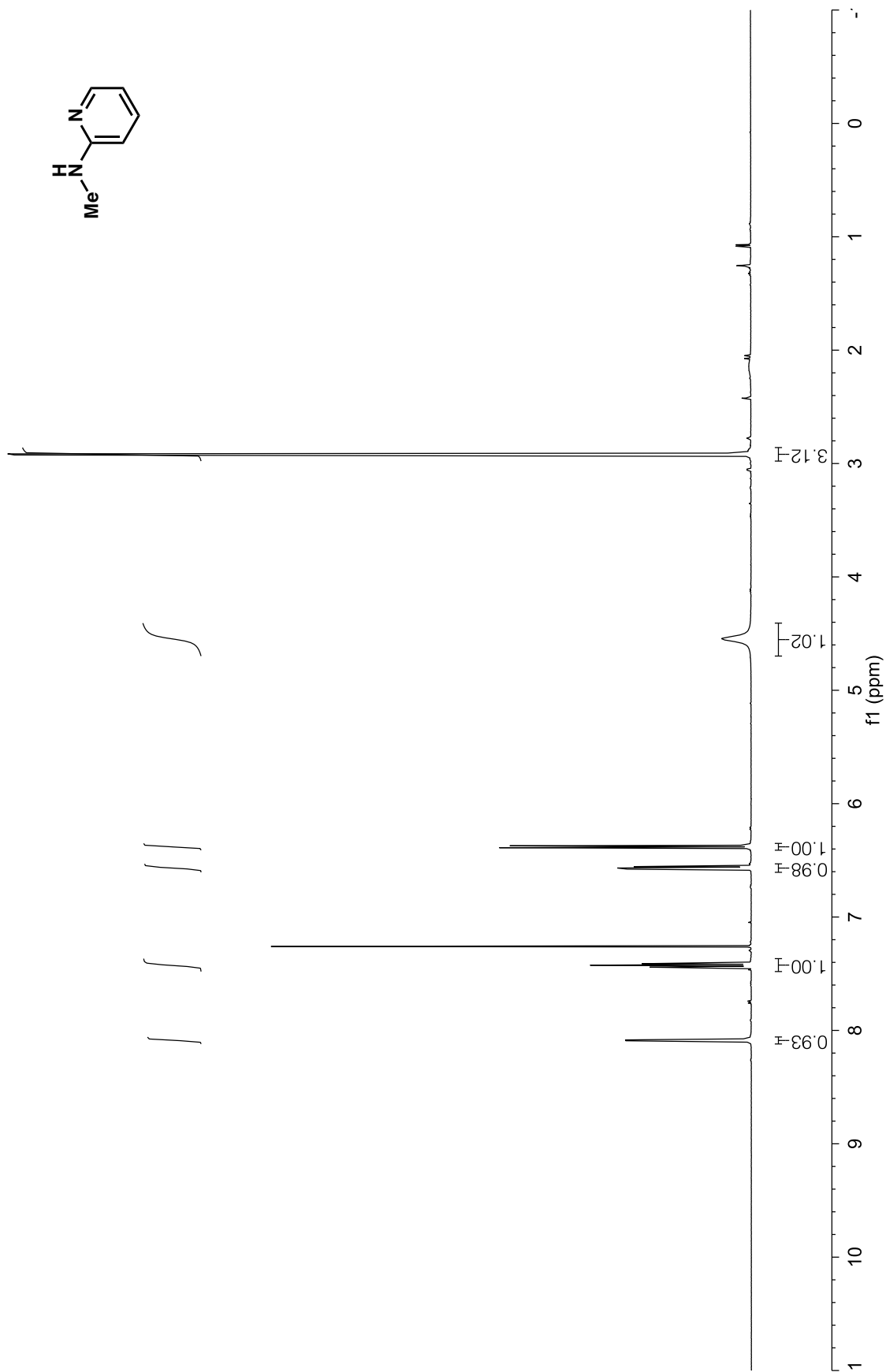
¹H NMR (L20)



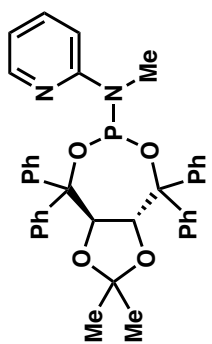
PROTON01
KMC-I-016_f6-10



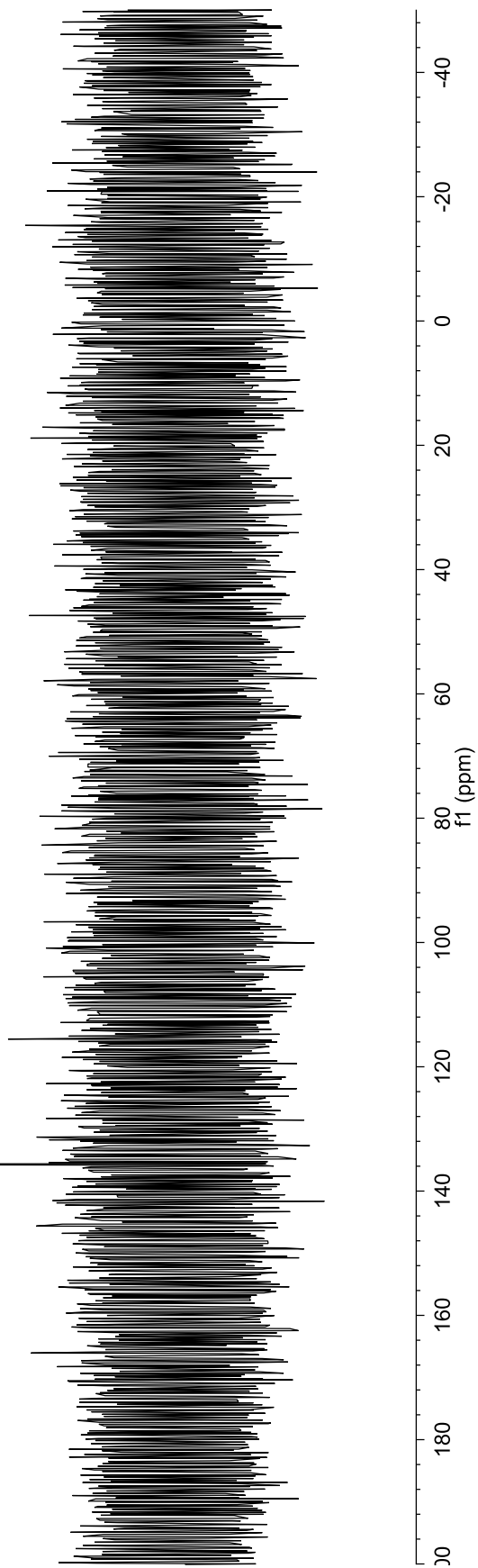
PROTON01
KMC-1-079_f33-54_2

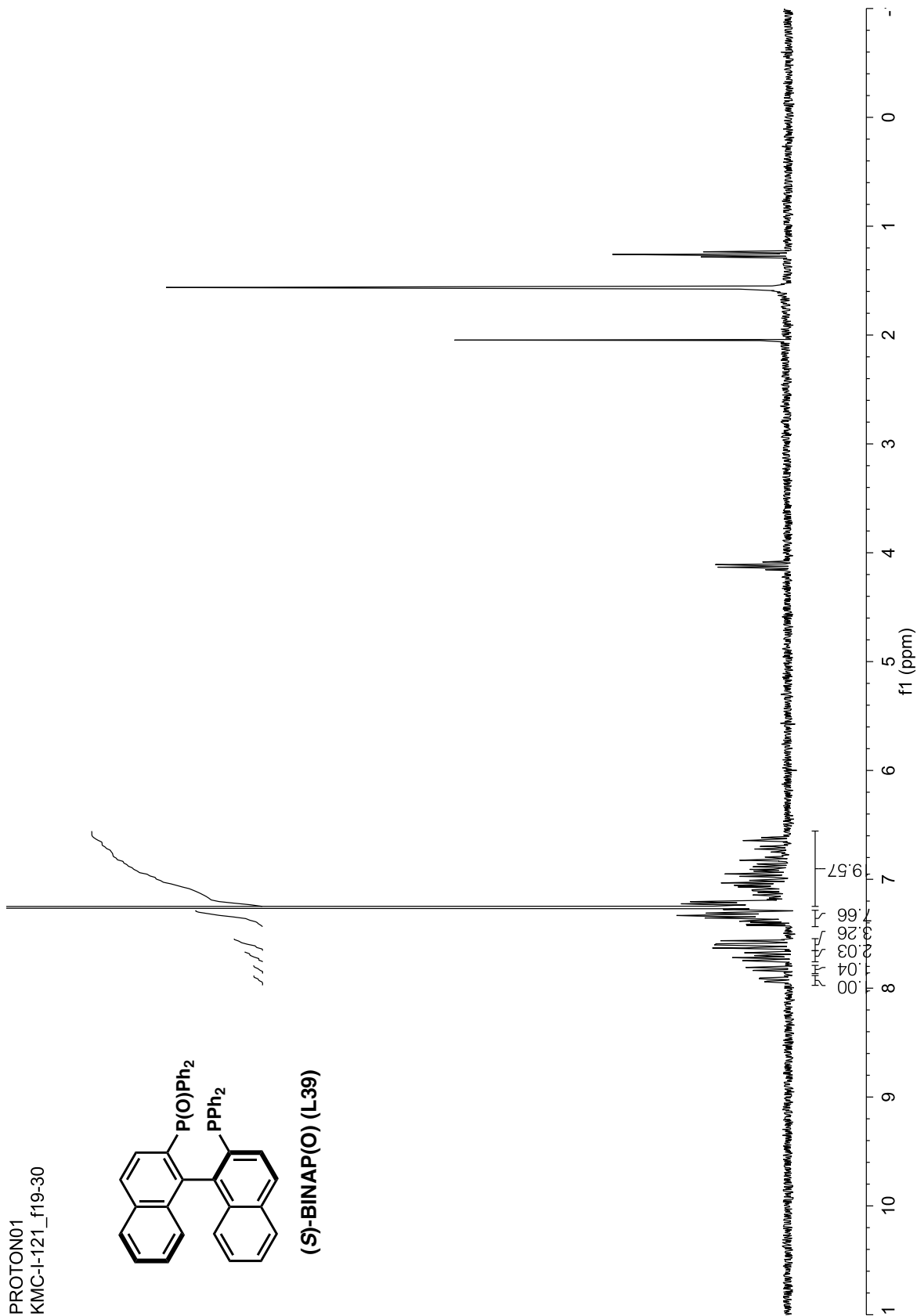


PHOSPHORUS01
STANDARD PHOSPHORUS PARAMETERS

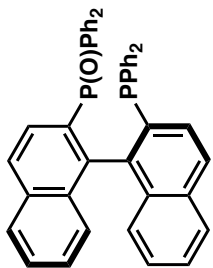


(*R,R*)-TADDOL-P-N(Me)(2-py)
(L38)

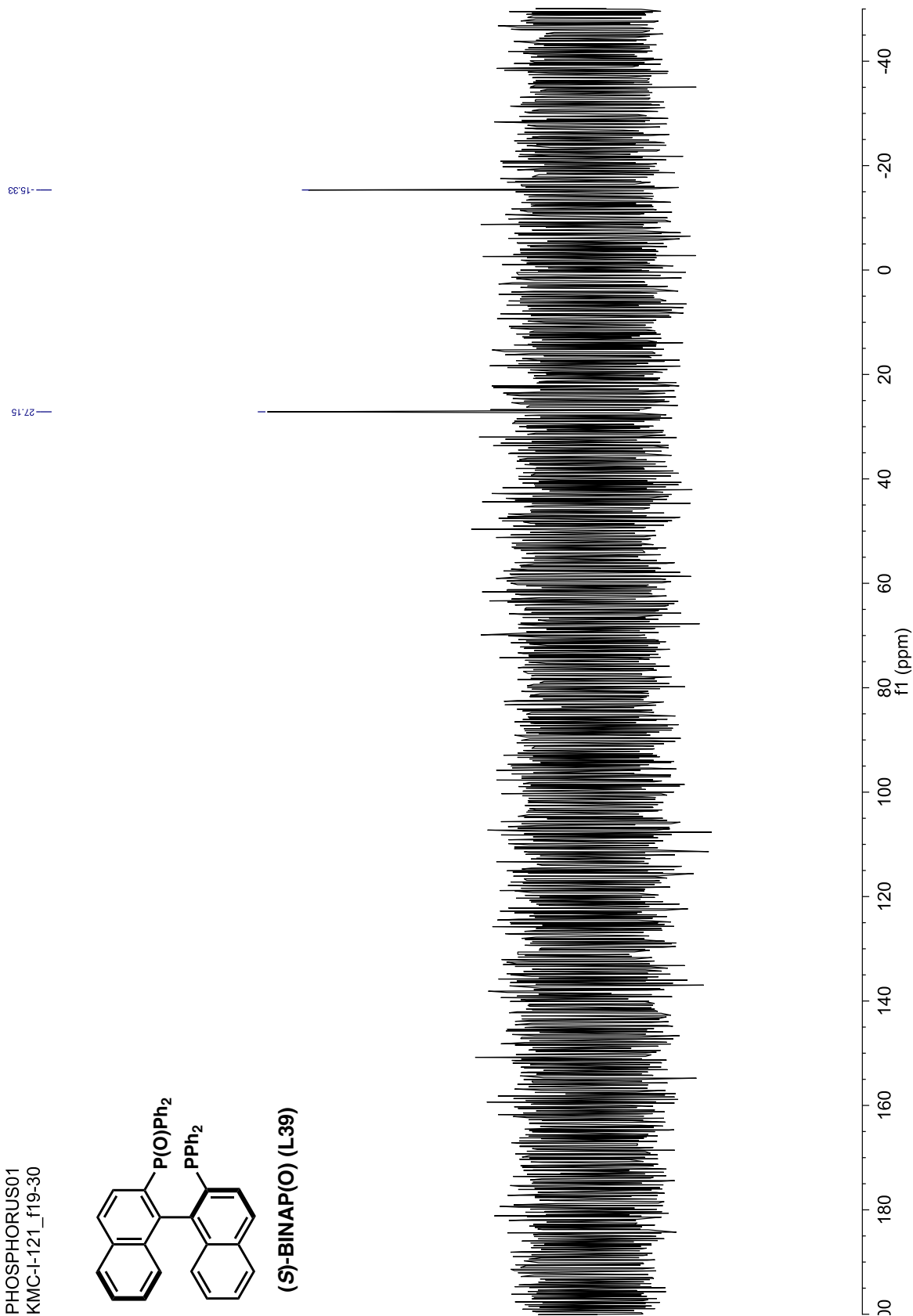




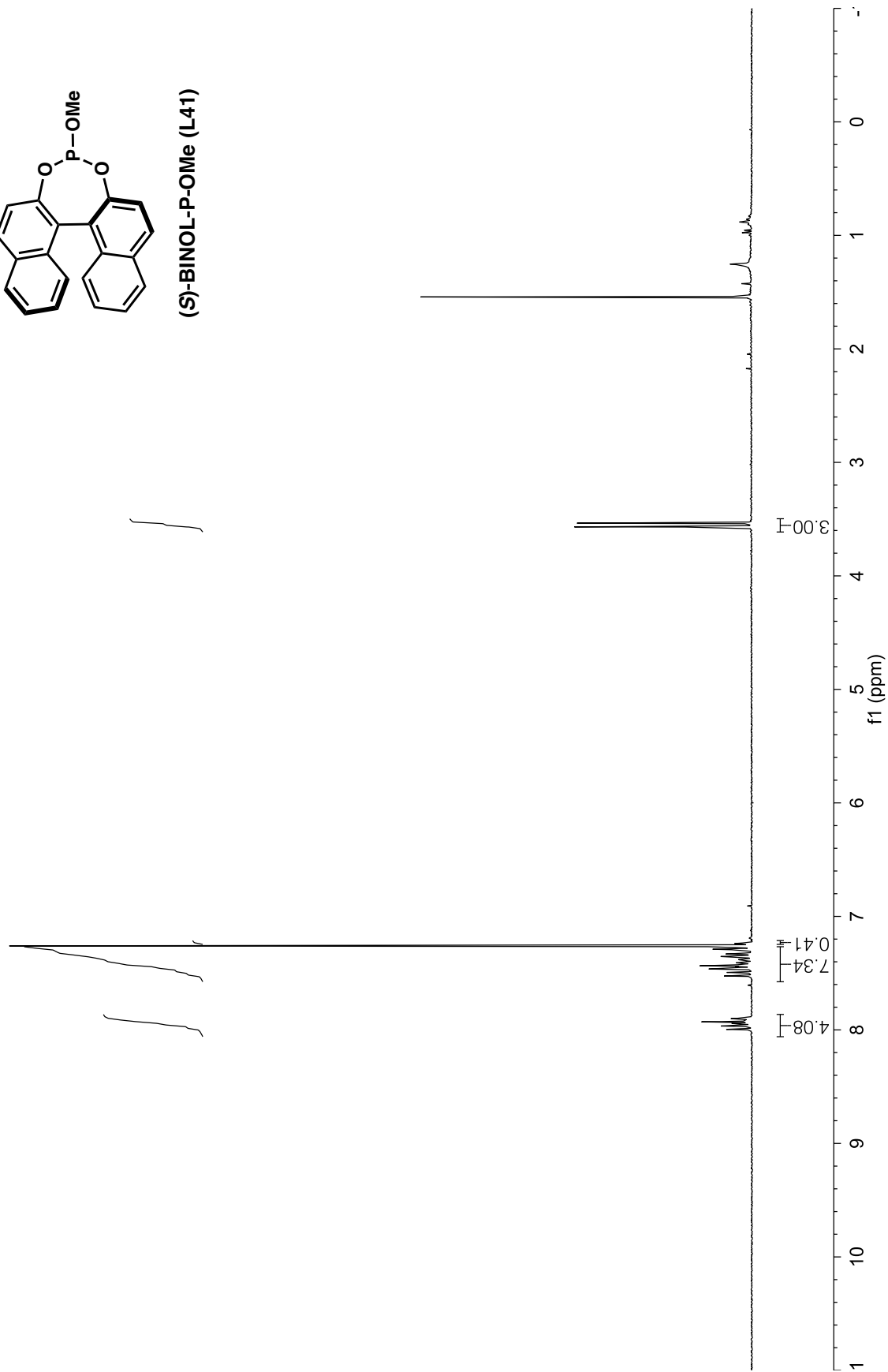
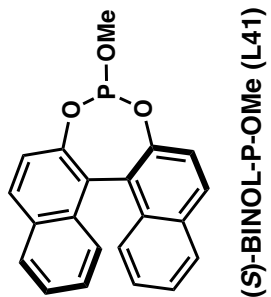
PHOSPHORUS01
KMC-I-121_f19-30



(S)-BINAP(O) (L39)

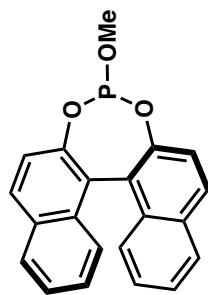


PROTON01
KMC-1-114_c2_f6-12

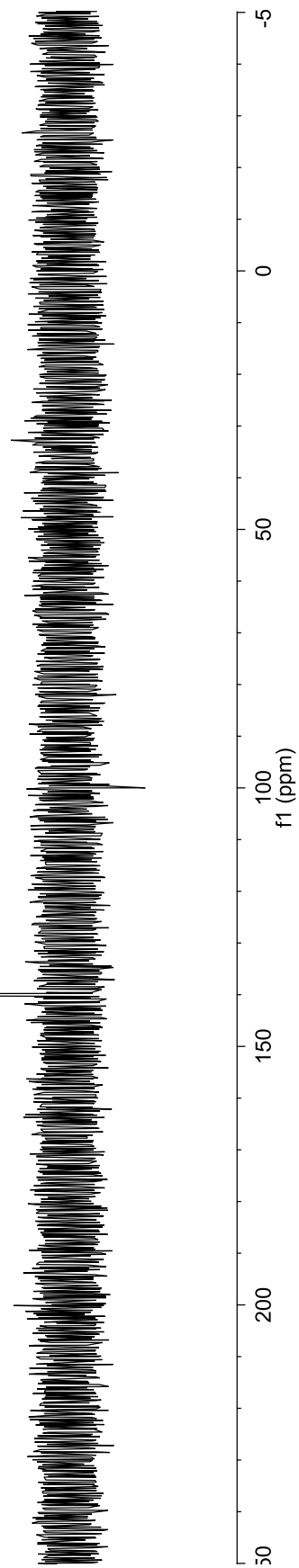


PHOSPHORUS01
STANDARD PHOSPHORUS PARAMETERS

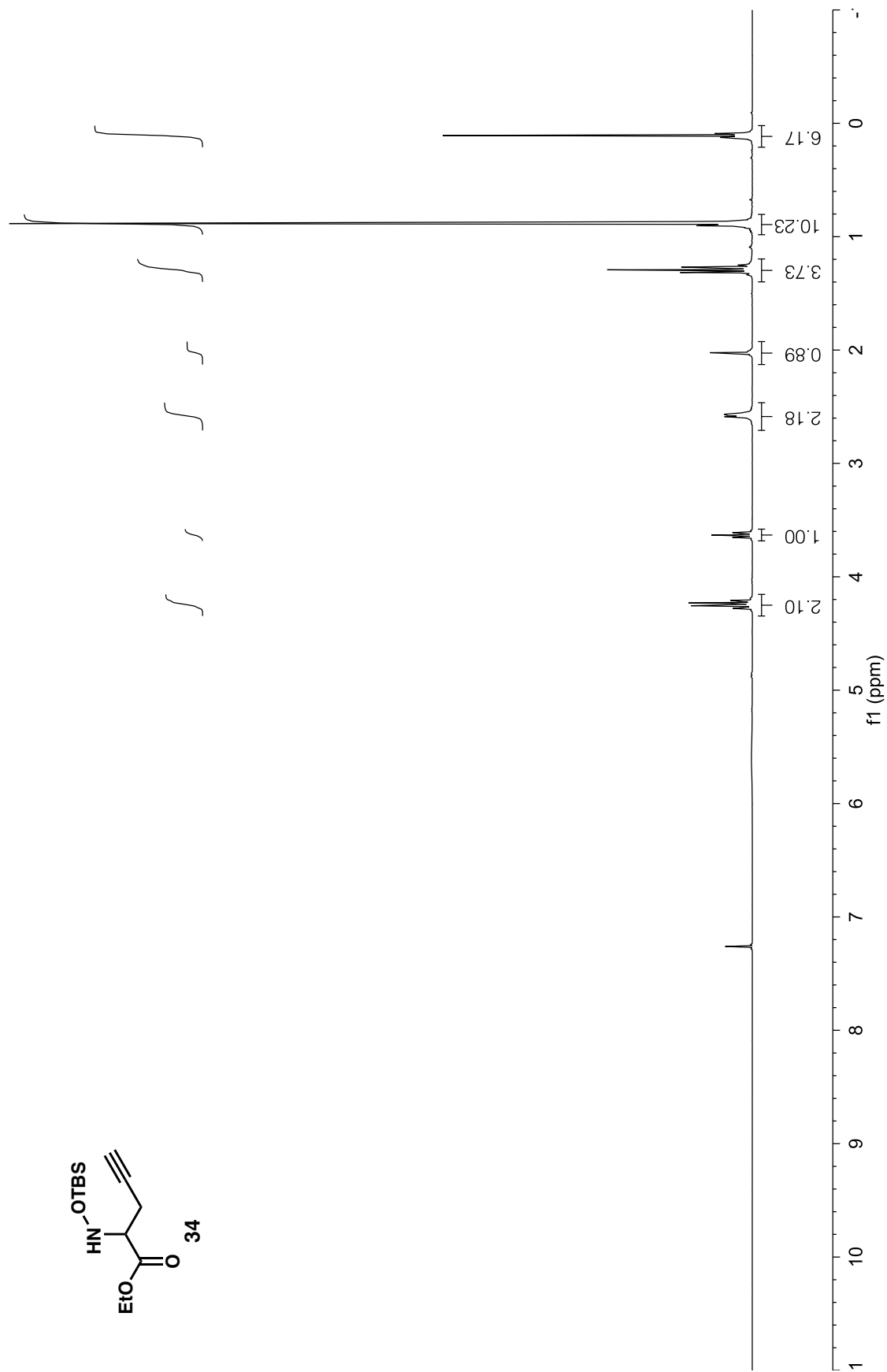
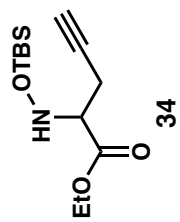
139.98



(S)-BINOL-P-OMe (L41)



PROTON01
KMC-I-002_rp_f14-16



KMC-I-119_f19-22.1.fid

