

TKM-OS-II-Bicyclic Enal – qNMR

25.0 mg bicyclic enal (recrystallized from toluene) + 25.0 mg Acenaphthene (99%, Sigma-Aldrich) + 0.5 mL CDCl₃ (neutralized with K₂CO₃ prior to use) – 400 MHz

