Supporting Information

for

An Approach to Geminally Alkylated Azaphthalans via a Consecutive Double Desilylation-Alkylation Reaction: Application to a Synthesis of Cerpegin

Tarun K. Sarkar^{*} and Sankar Basak

Department of Chemistry, Indian Institute of Technology, Kharagpur-721 302, India

NMR Field Strength: 200 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 50 MHz and NMR Solvent: CDCl_3

NMR Field Strength: 200 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 50 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 200 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 50 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 200 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 50 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 200 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 50 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 200 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 200 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 200 MHz and NMR Solvent: CDCl₃

NMR Field Strength: 200 MHz and NMR Solvent: CDCl₃