

Supplementary Materials

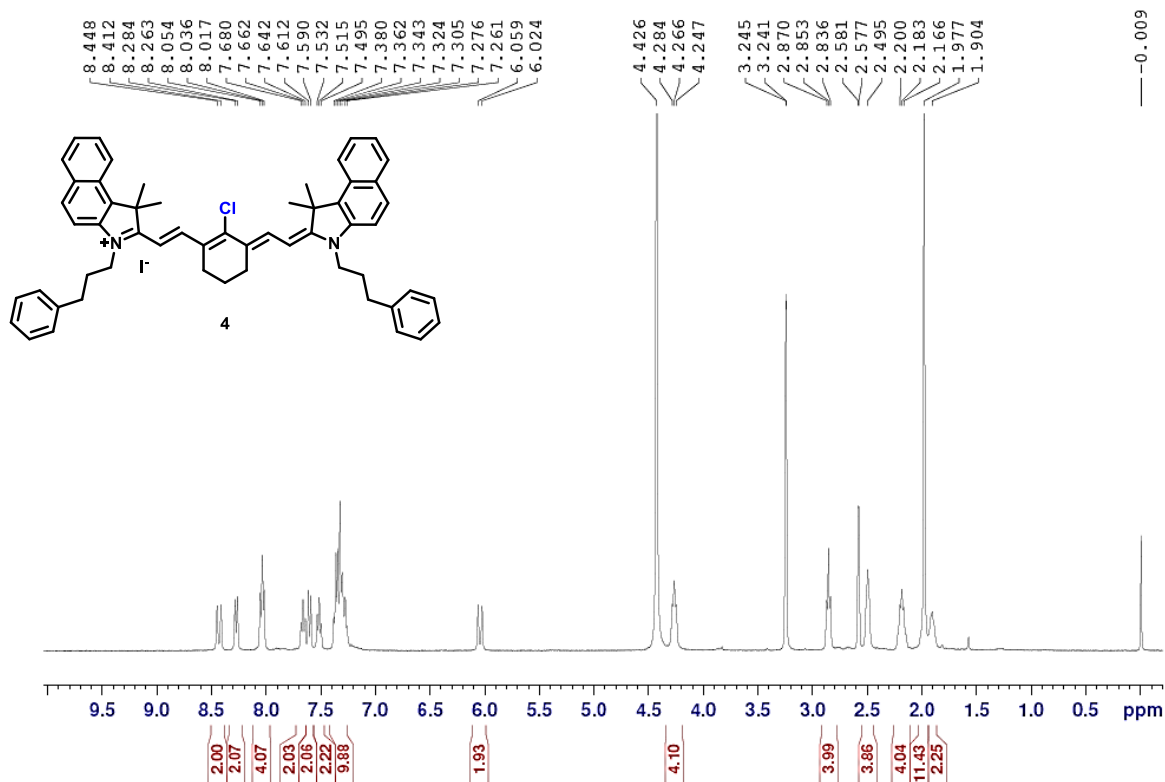
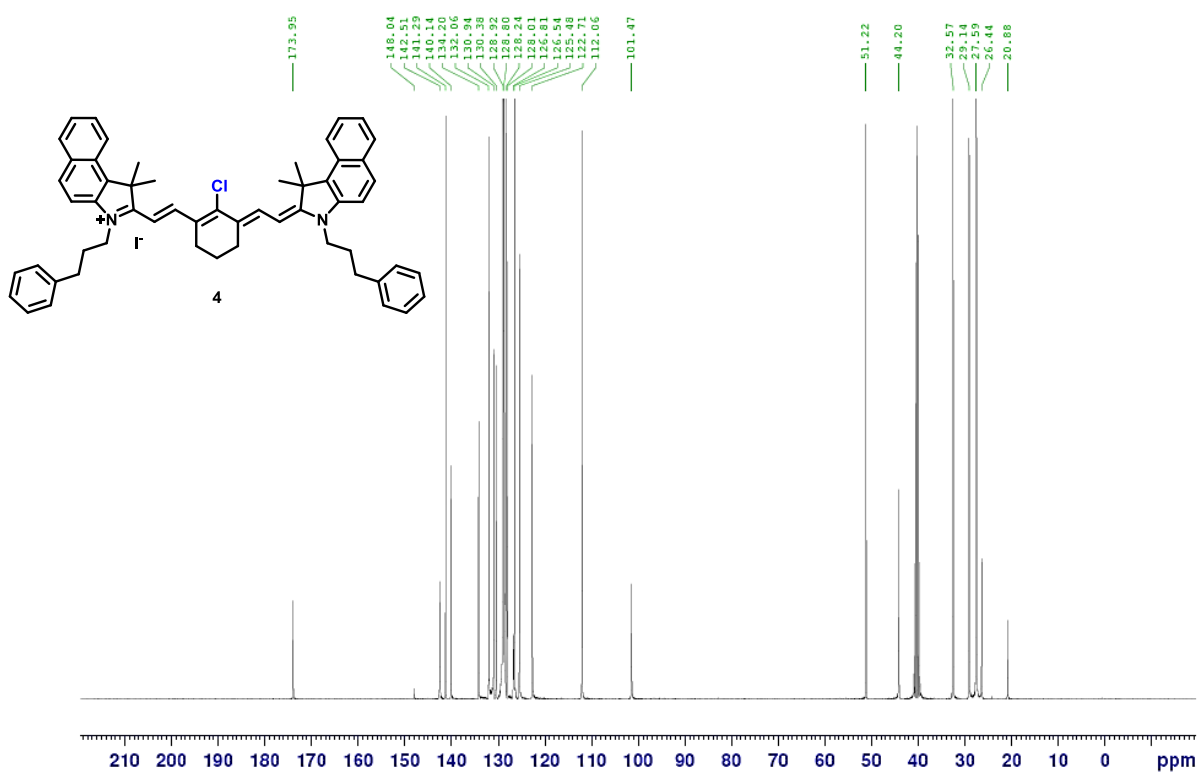
Figure S1. Proton (^1H) NMR in $\text{DMSO-}d_6$ of final heptamethine fluorophore **4**.**Figure S2.** Carbon (^{13}C) NMR in $\text{DMSO-}d_6$ of final heptamethine fluorophore **4**.

Figure S3. High resolution mass spectrum (HRMS) of final heptamethine fluorophore **4**.

Eric MOLBANK Henary-Accu 12112013_ESH-POS-01 #171-178 RT: 2.33-2.43 AV: 8 SB: 89 0.58-1.41, 2.72-3.09 NL: 2.47E8
T: FTMS + p ESI Full ms [100.00-1000.00]

