

Supporting information

S1. Additional Characterization data for TGN-020

S1.1. ^1H

Concentrated NMR samples were prepared by dissolving TGN-020 in DMSO- d_6 and spectra were obtained using a Bruker Avance 400MHz system.

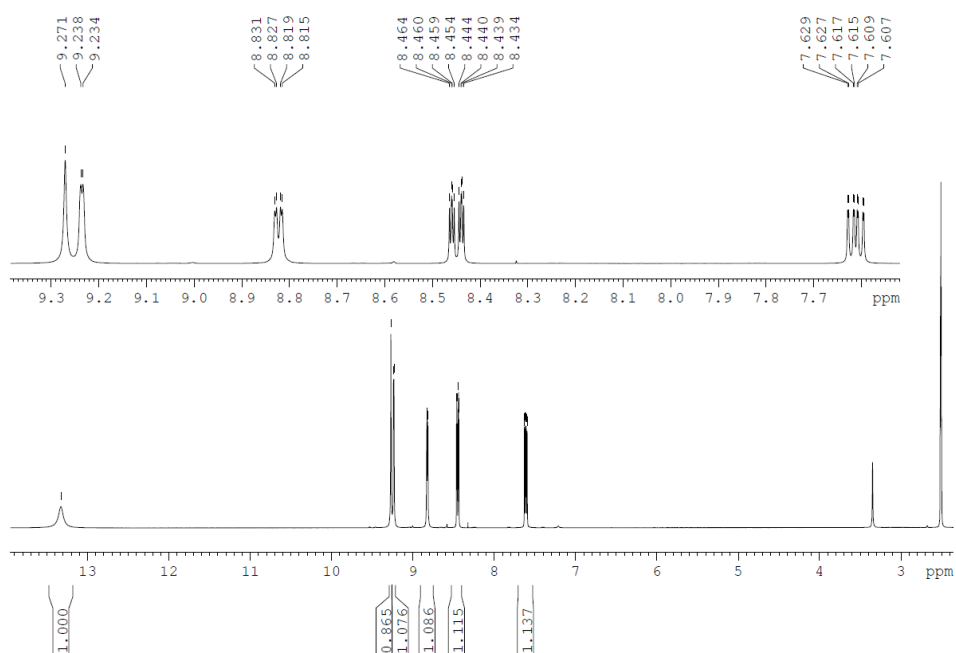


Figure S1 ^1H NMR of TGN-020 obtained in DMSO- d_6 .

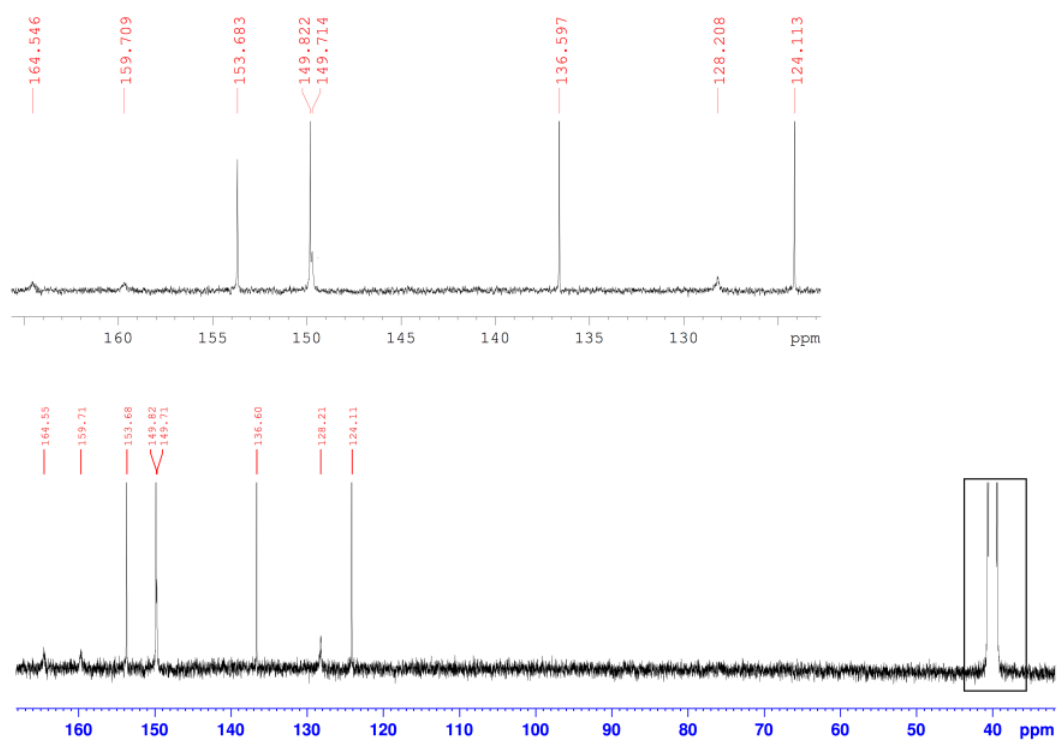
S1.2. ^{13}C NMR

Figure S2 ^{13}C NMR of TGN-020 obtained in DMSO- d_6 .

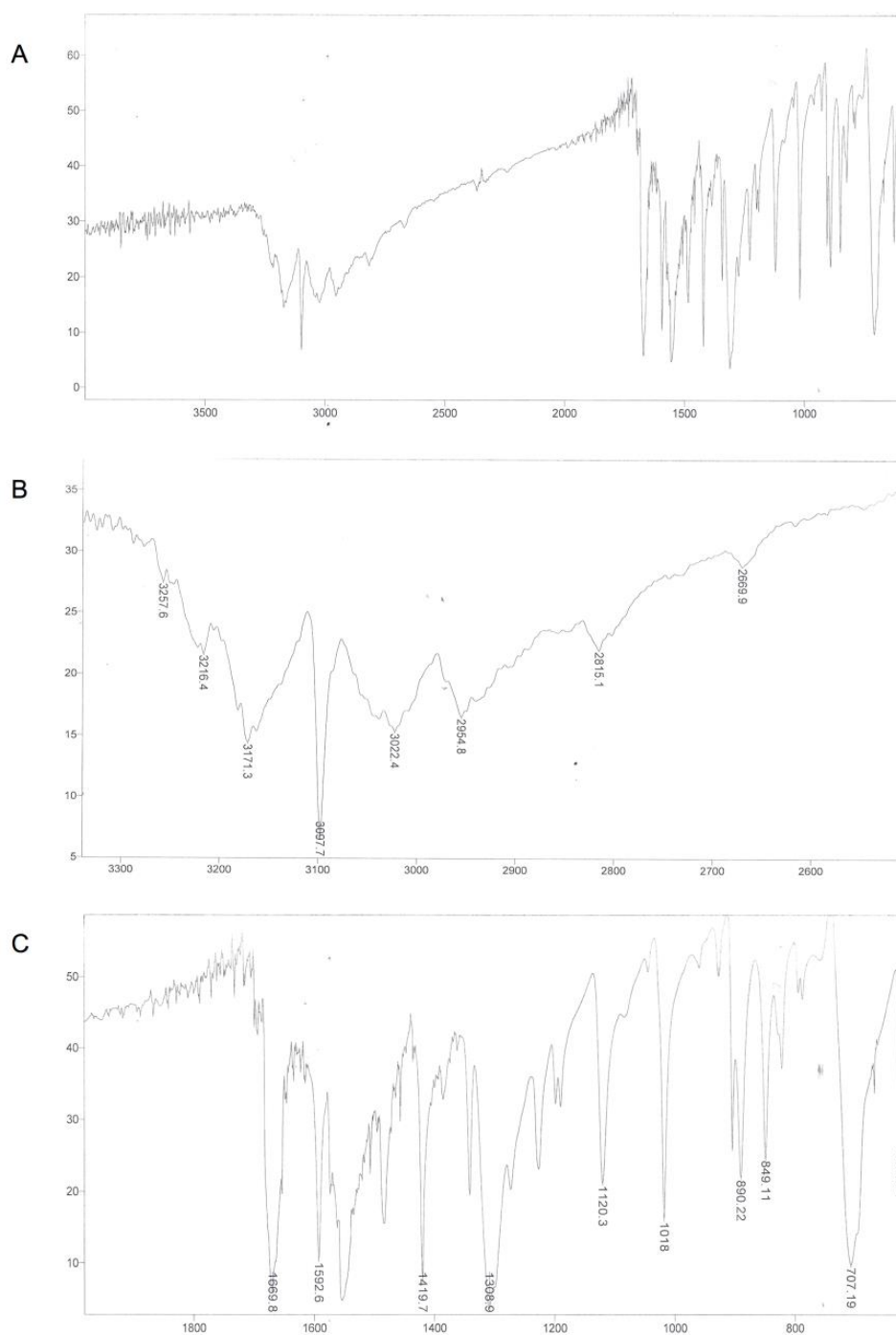
S1.3. IR of TGN-020

Figure S3 Infrared spectroscopy of TGN-020 obtained using KBr pellets. Images B and C are selected regions of the spectral data seen in image A to show the distinctive IR stretches of interest: 3171.3 cm^{-1} and 1669.8 cm^{-1} .

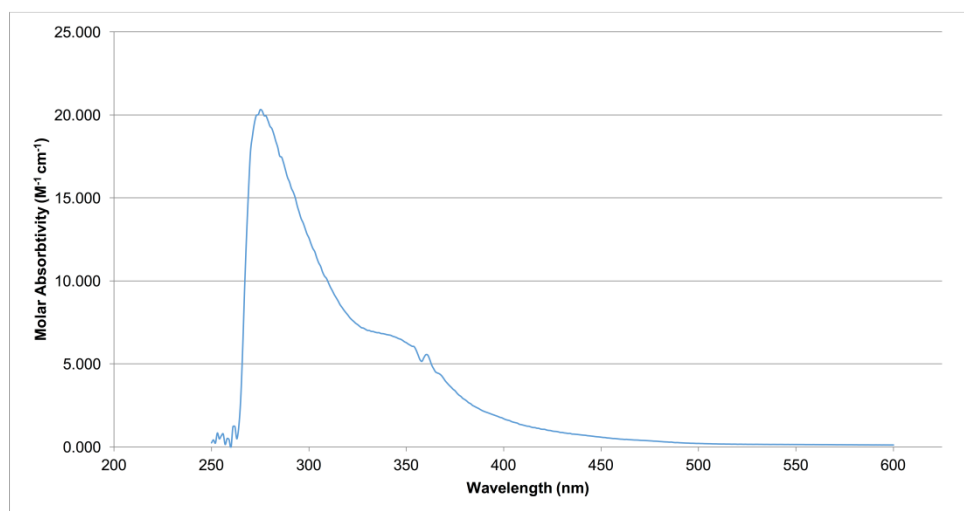
S1.4. UV-VIS of TGN-020

Figure S4 UV-Vis spectrum of TGN-020 focusing on the wavelength versus the absorptivity. Solvent used was dimethyl formamide.