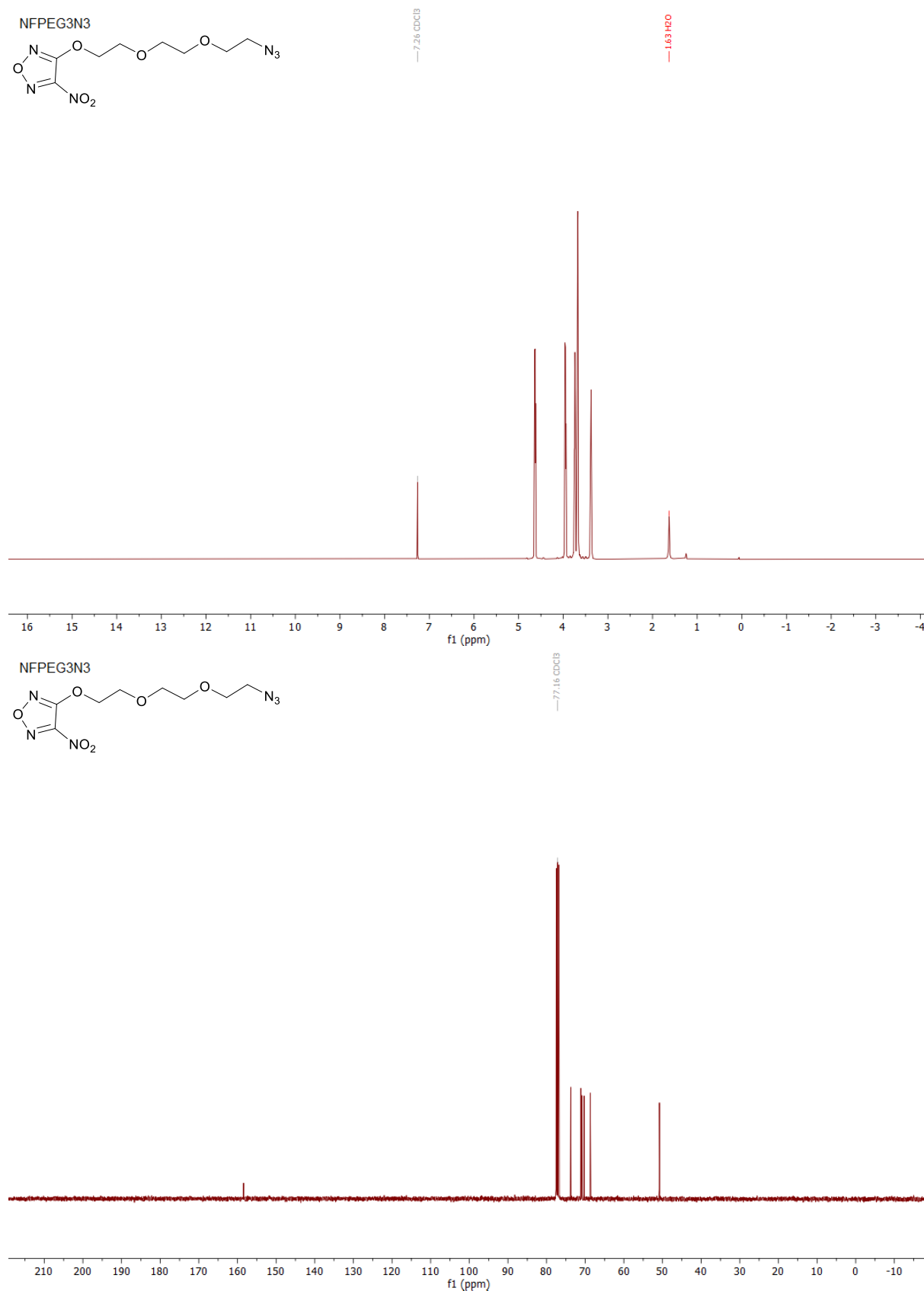
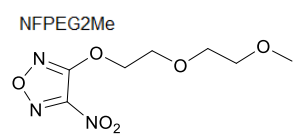


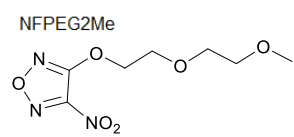
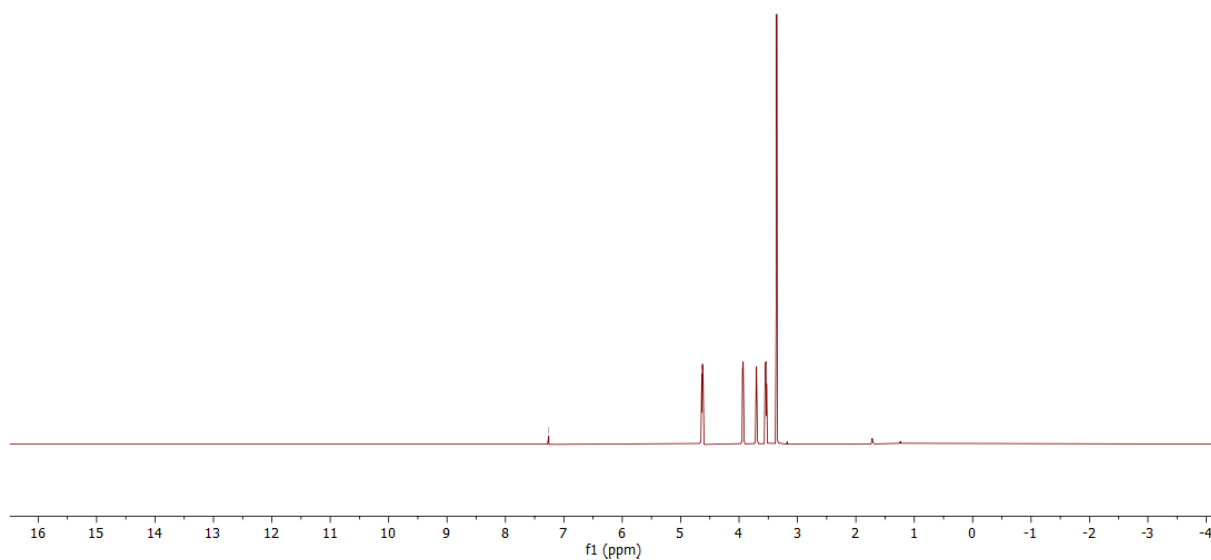
Supplementary Information

¹H and ¹³C NMR spectra (S1)

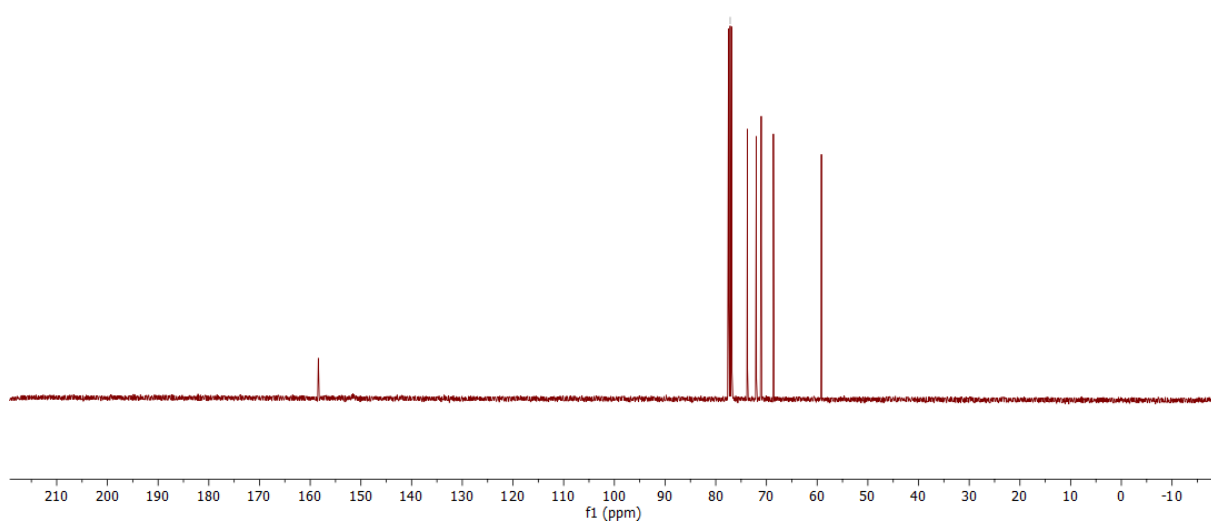


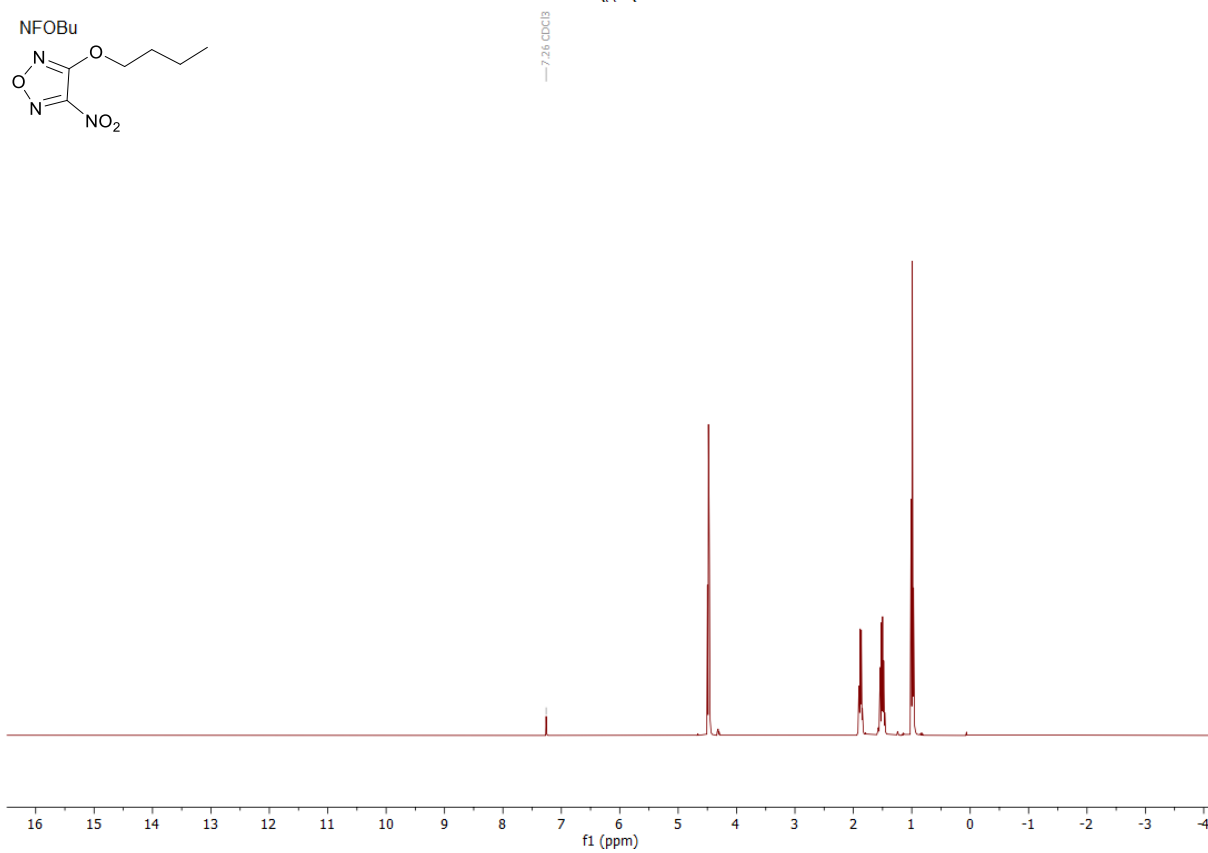
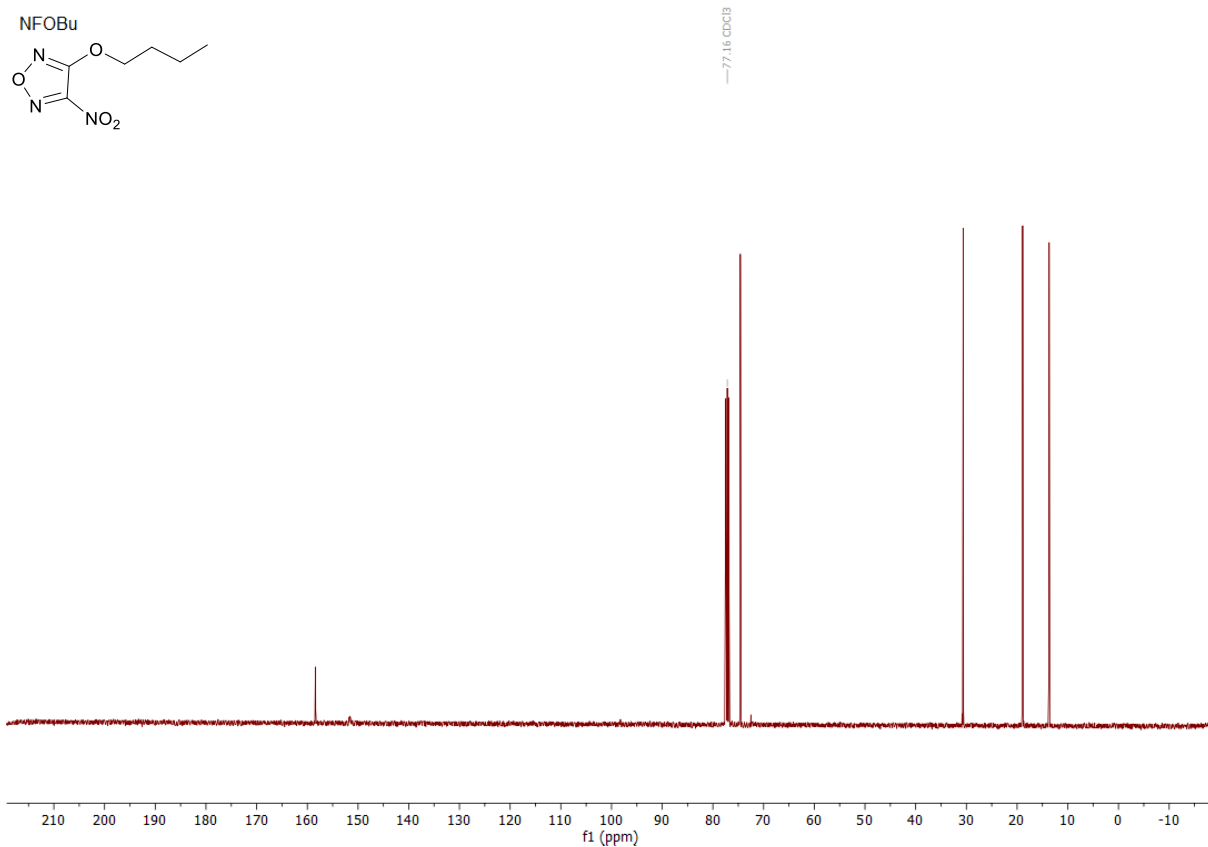


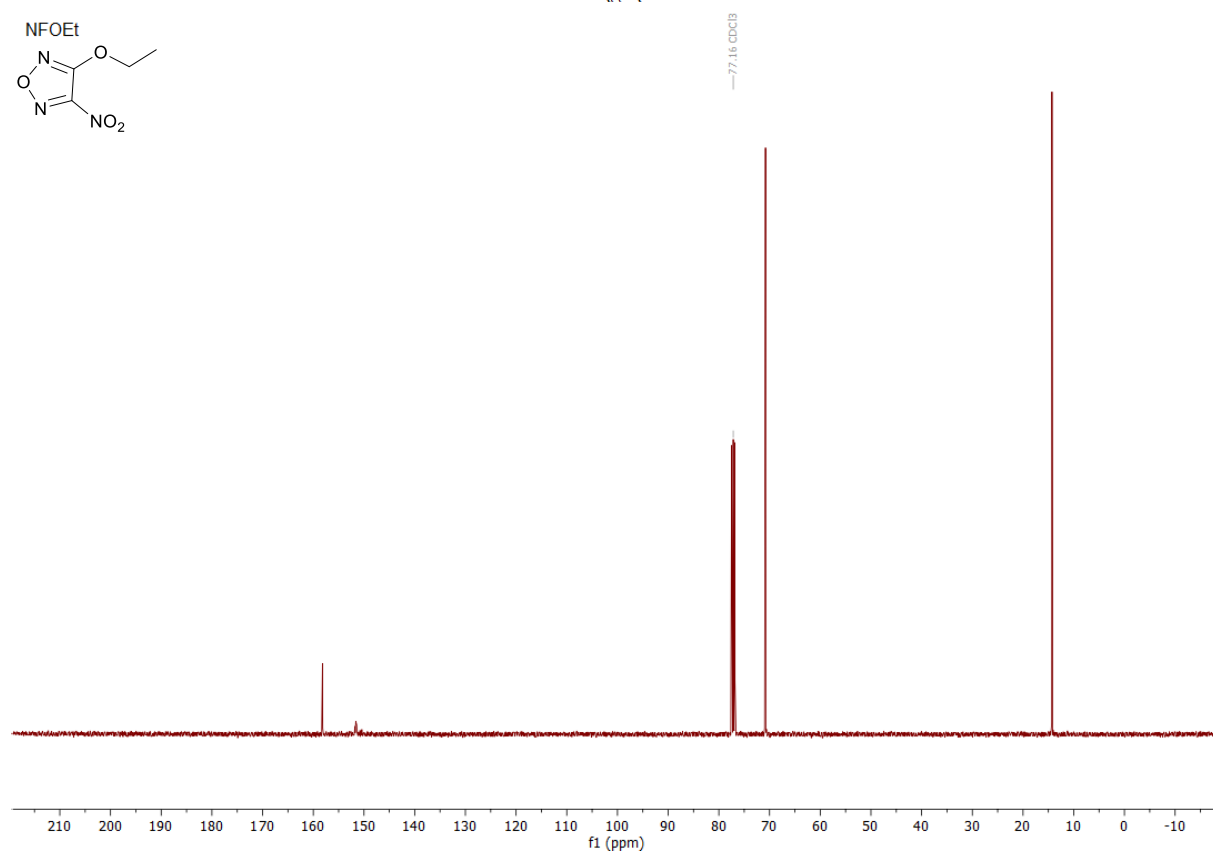
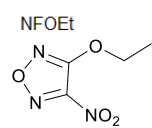
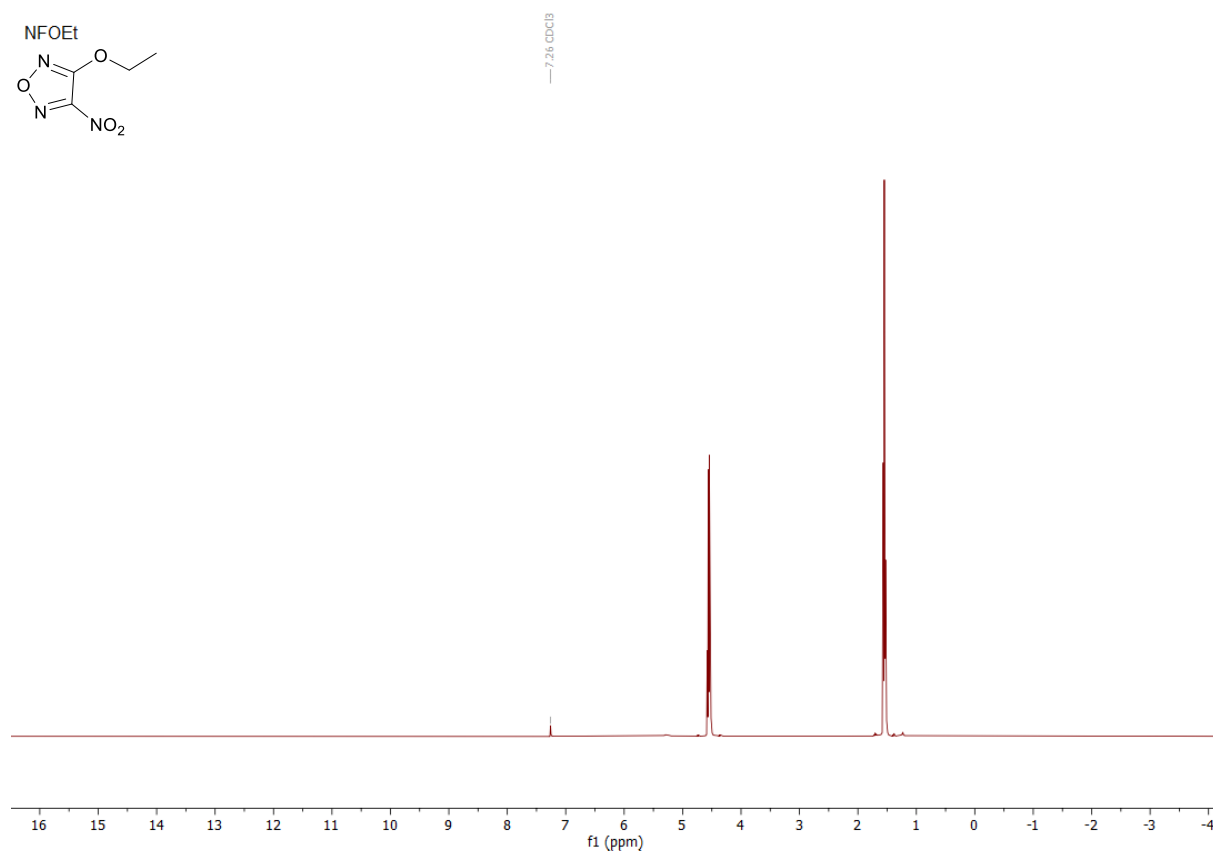
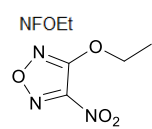
— 7.26 CDCl₃



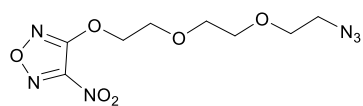
— 77.16 CDCl₃



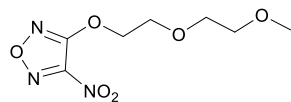
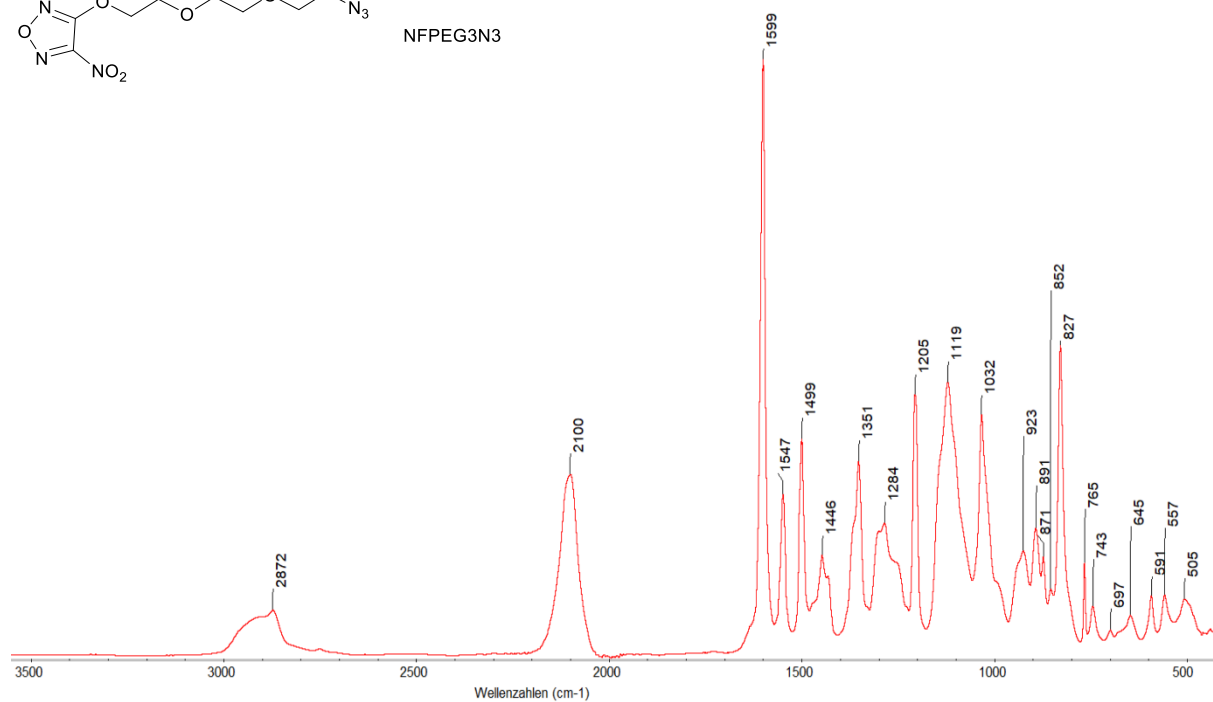




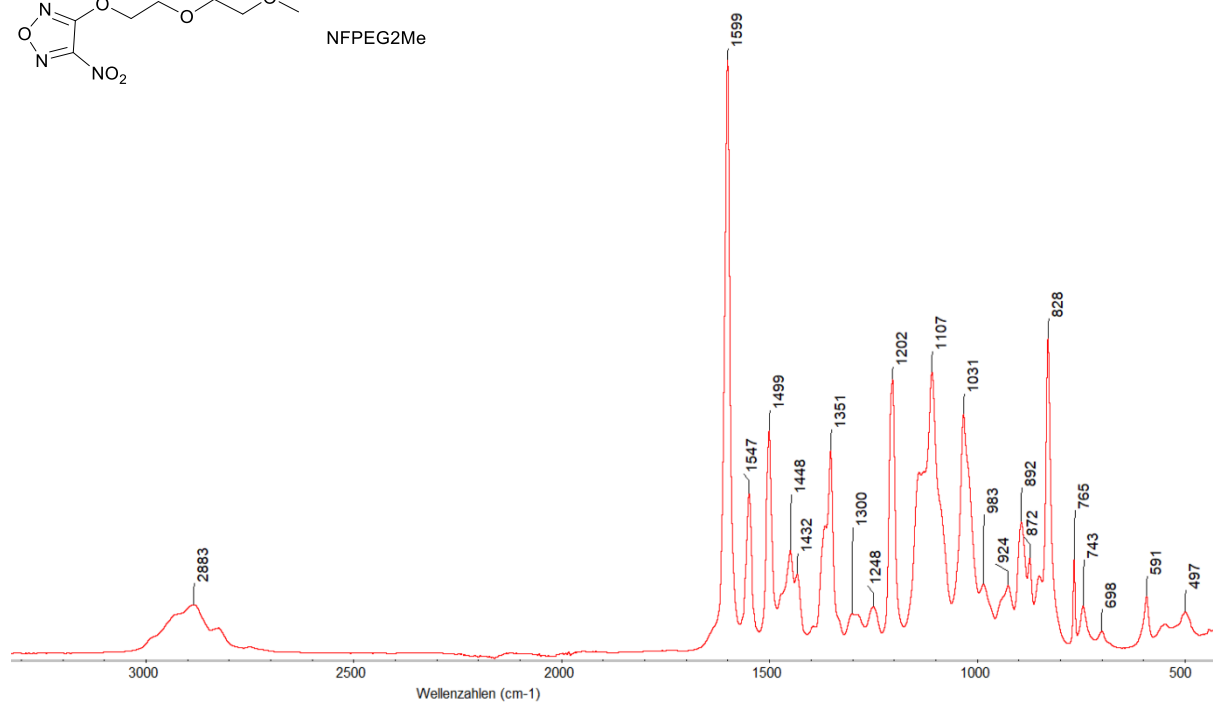
Infrared spectra (S2)

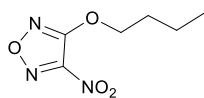


NFPEG3N3

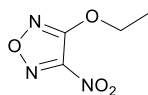
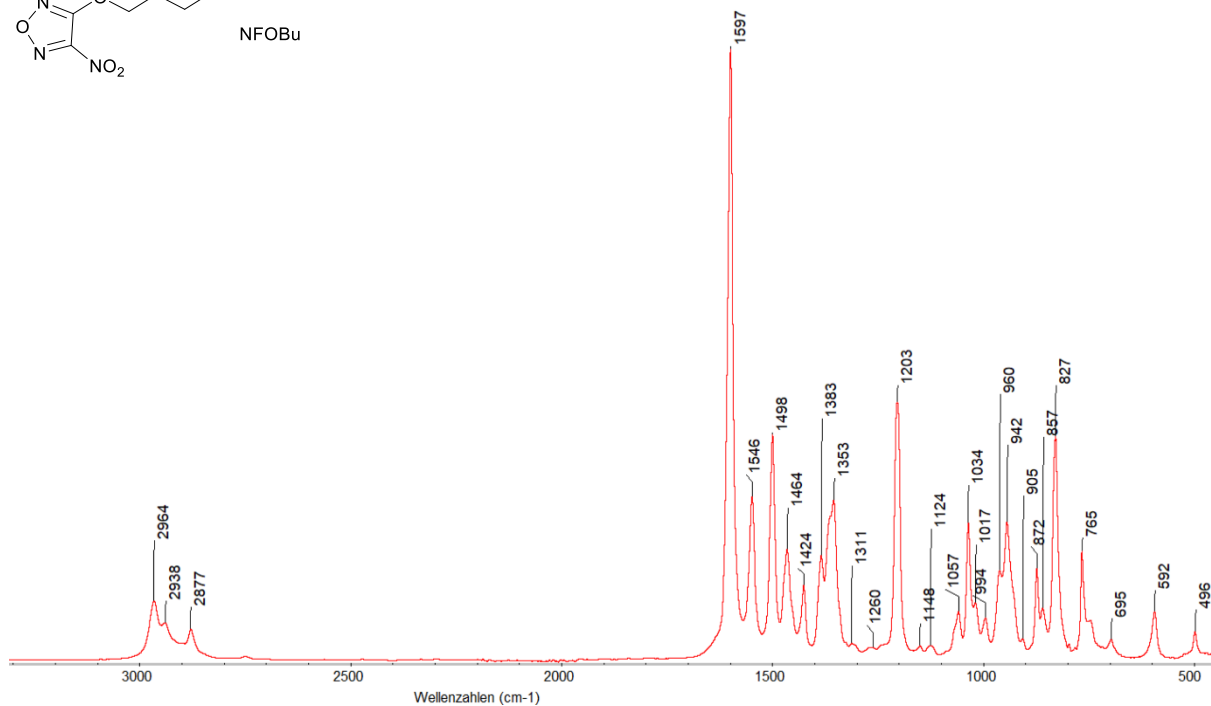


NFPEG2Me

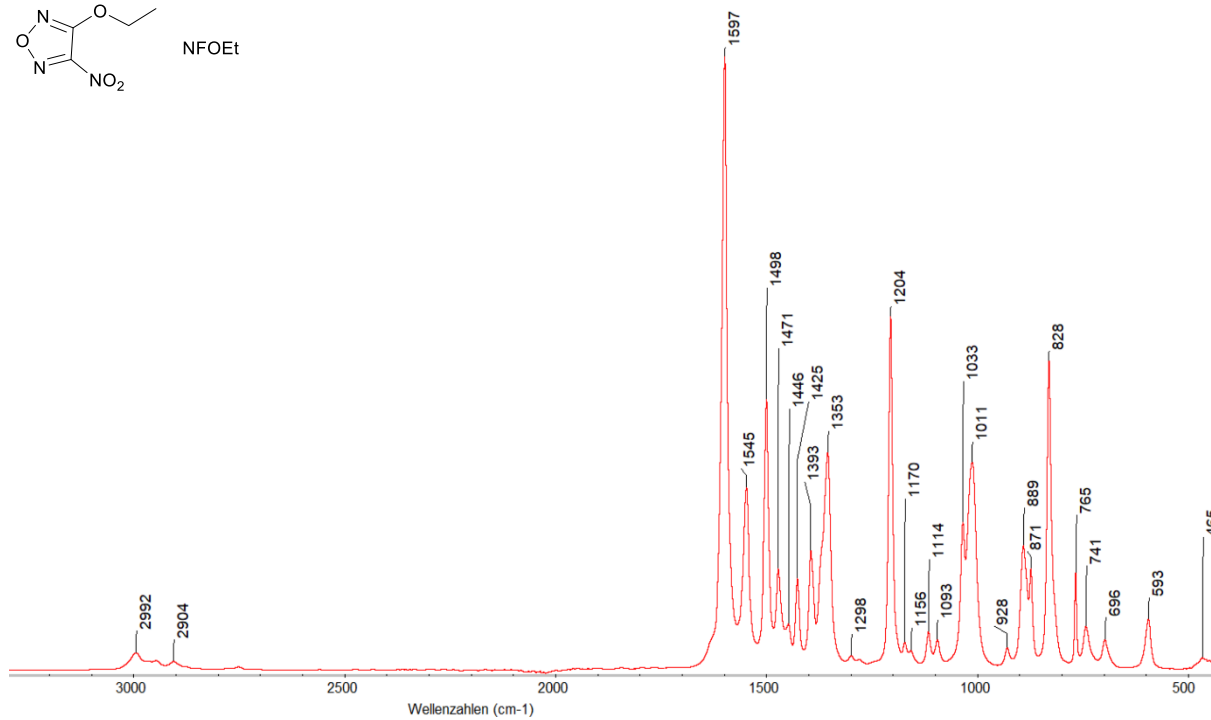




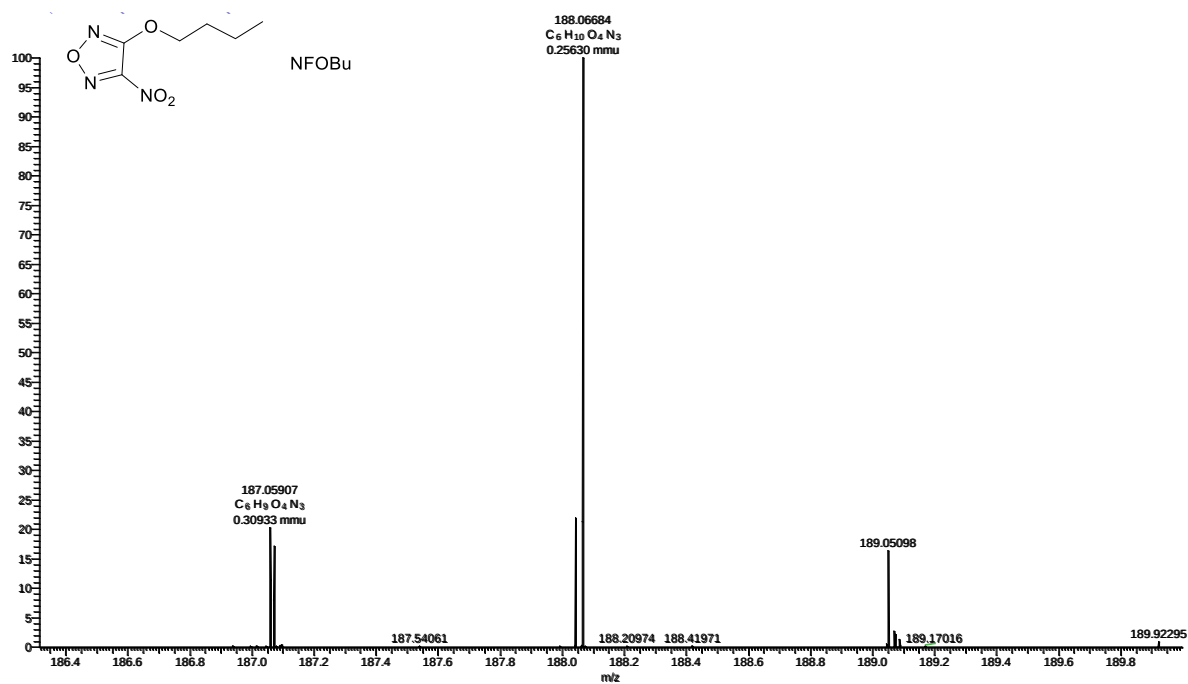
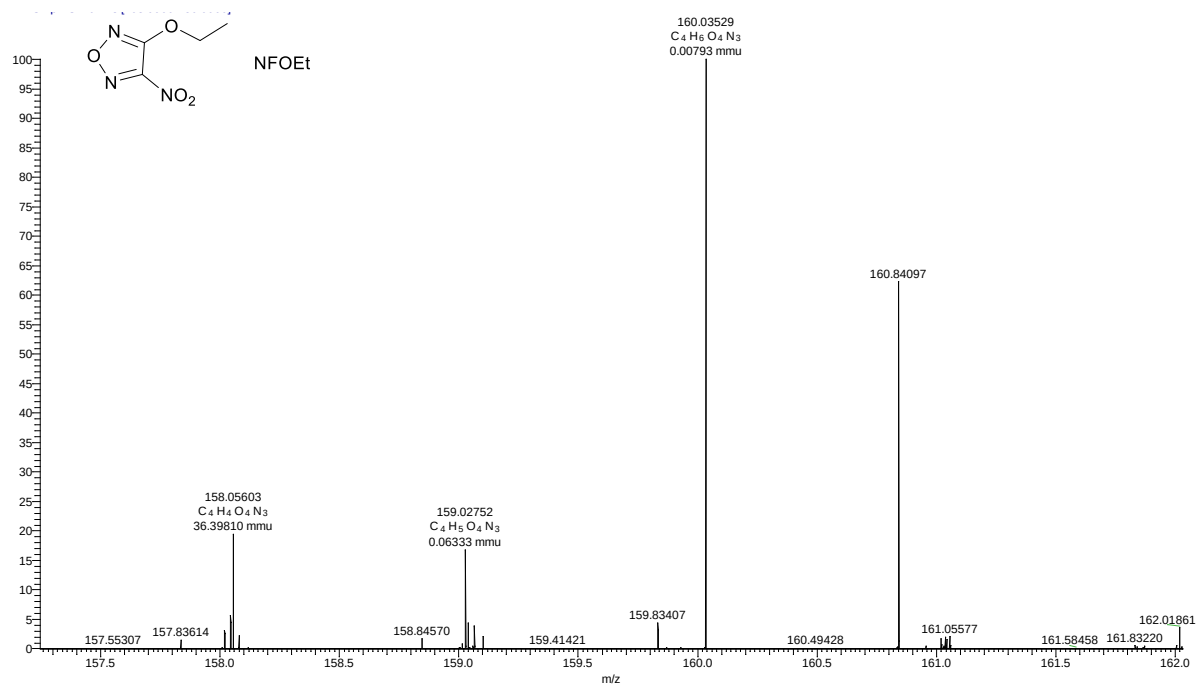
NFOBu

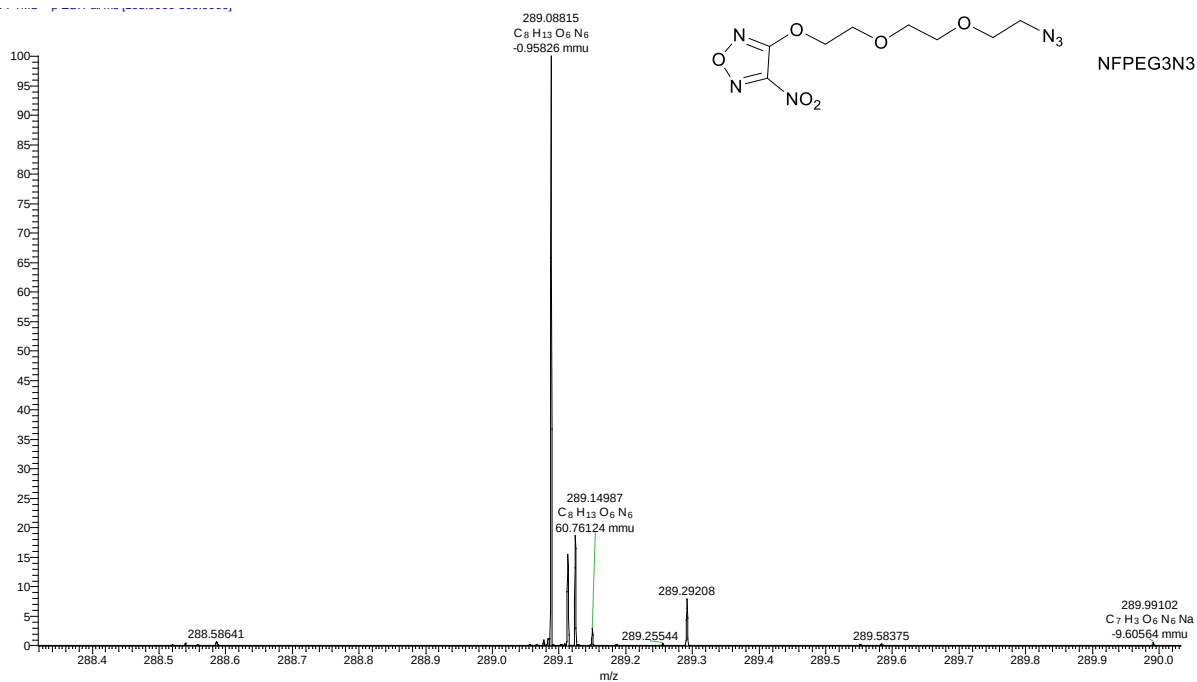
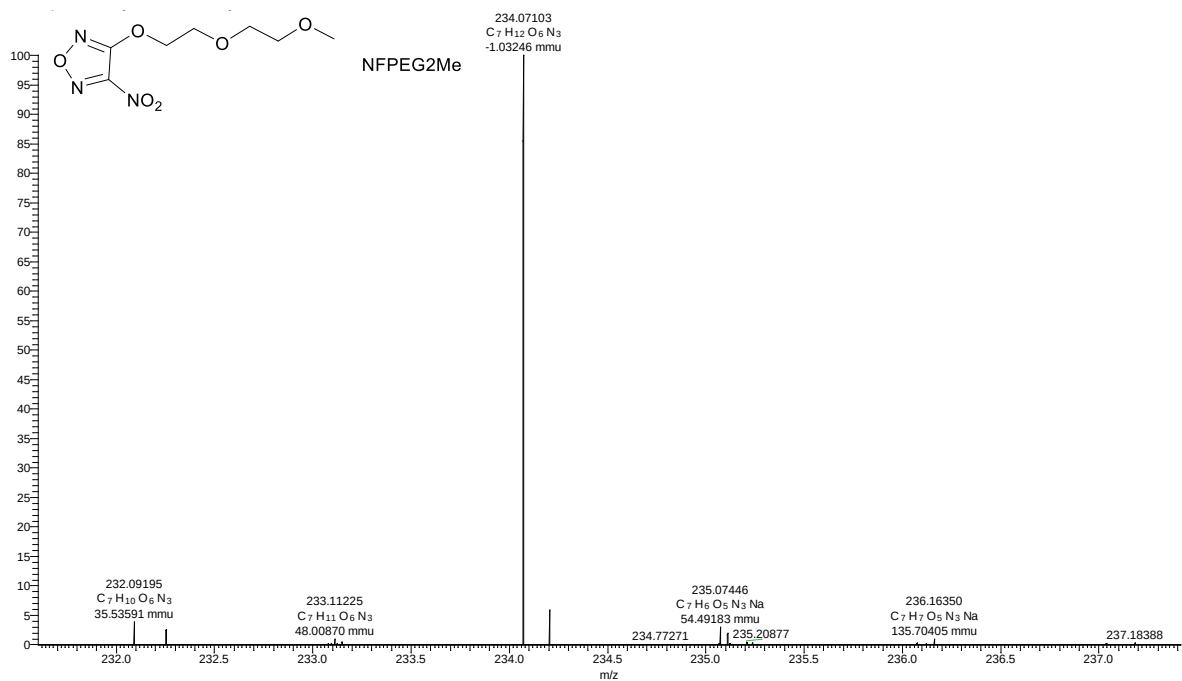


NFOEt

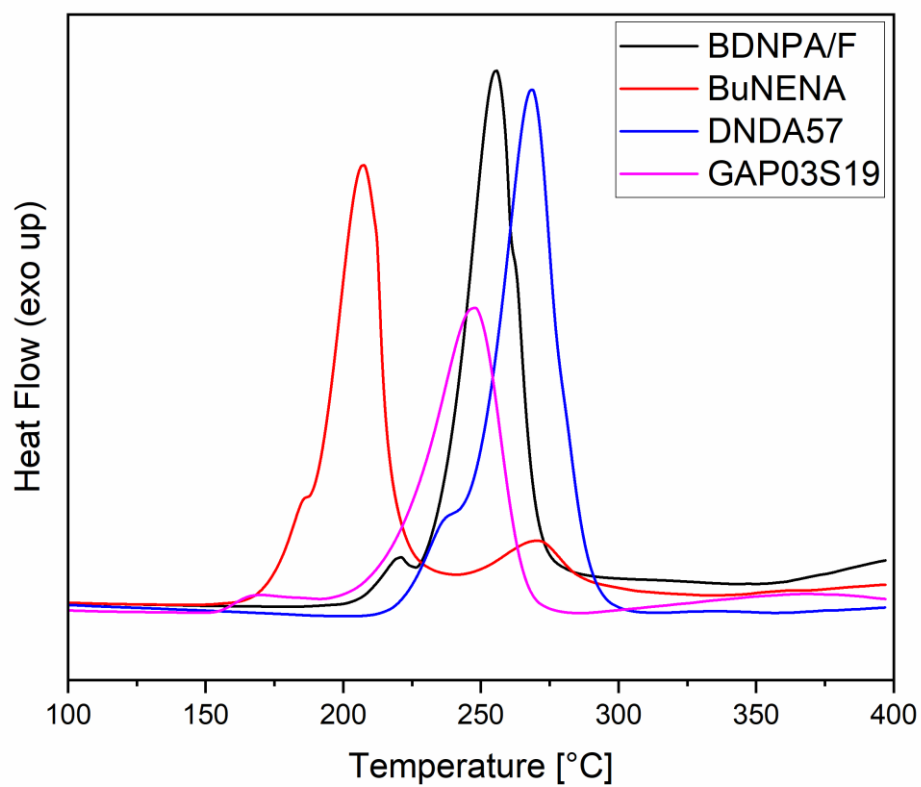
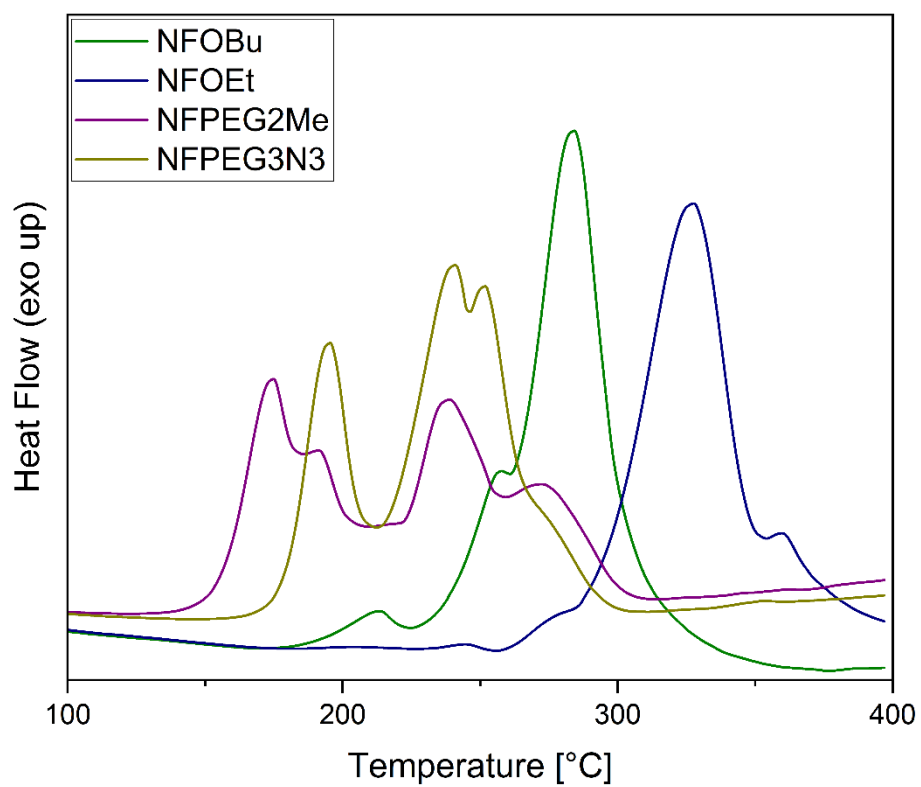


Mass spectra (S3)

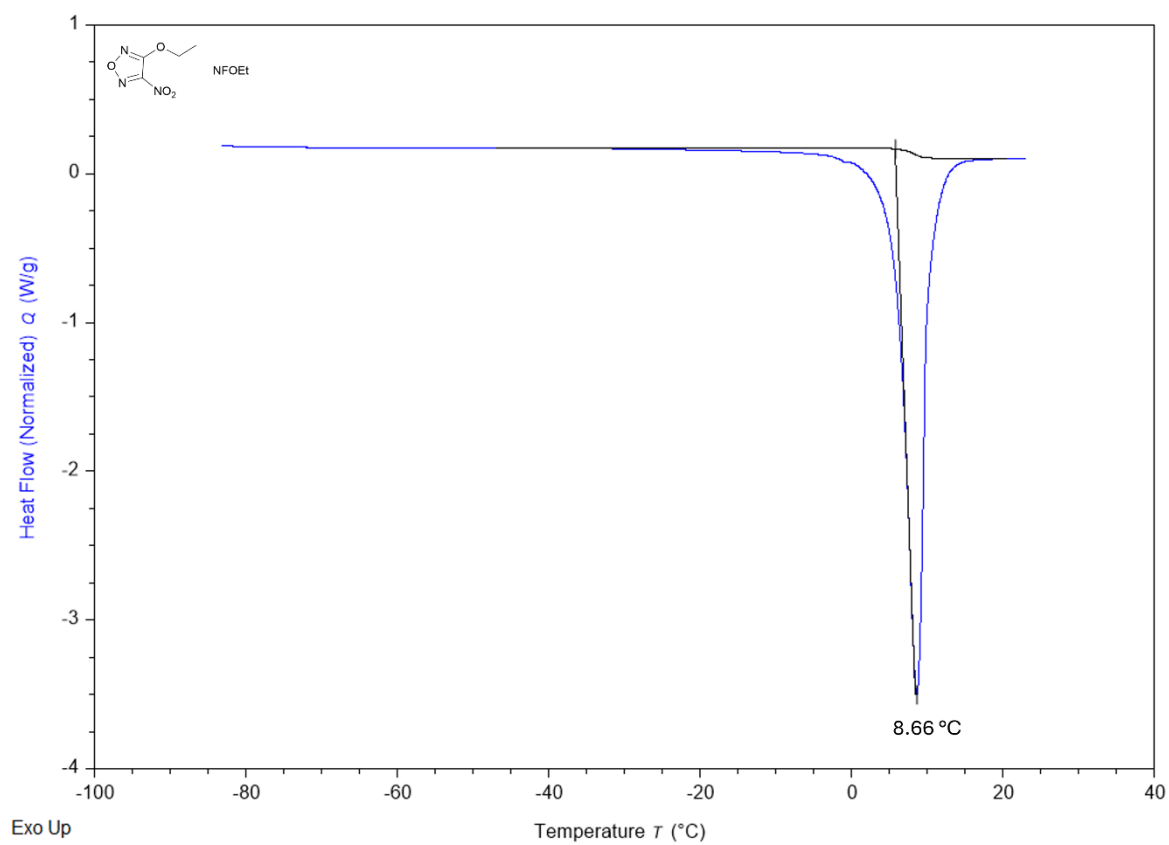
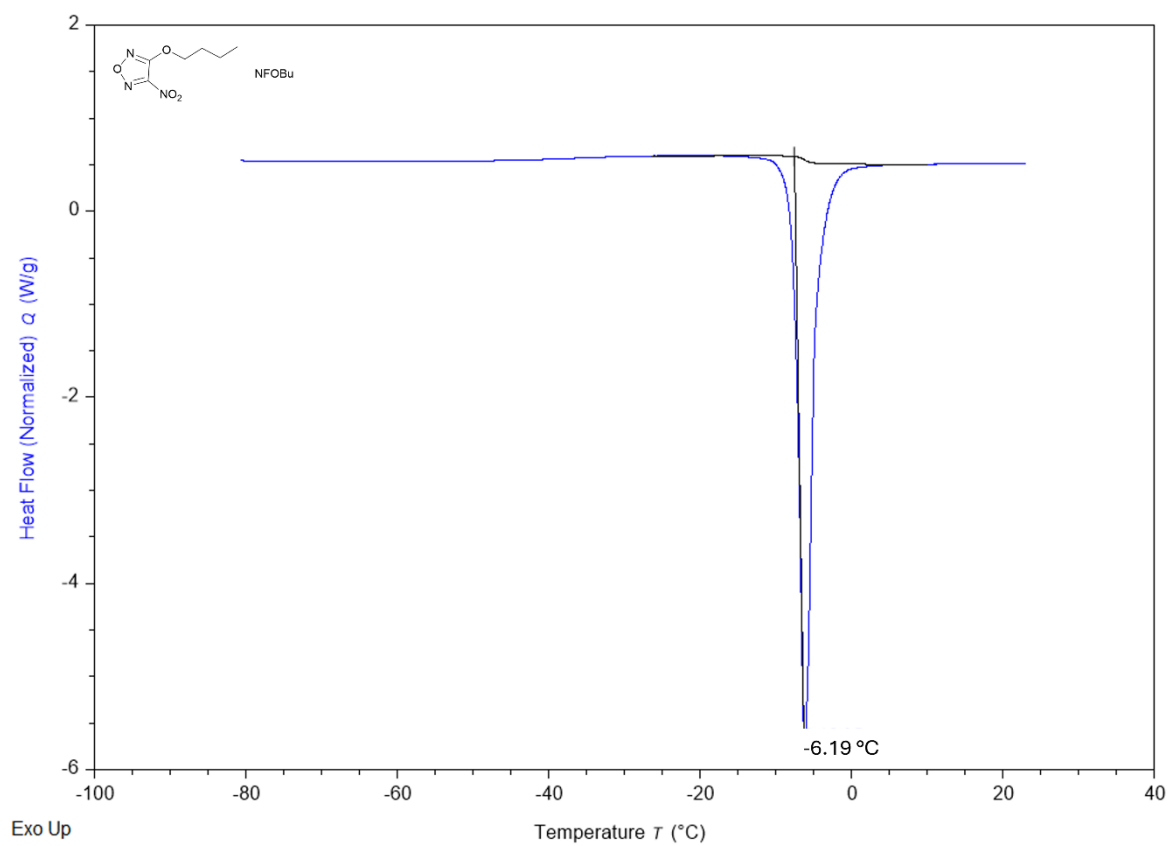




Pressure-tight crucible DSC (S4)



Perforated aluminum crucible DSC (S5)



HPLC (S6)

