

Fig. S1 Rat gastritis model establishment process

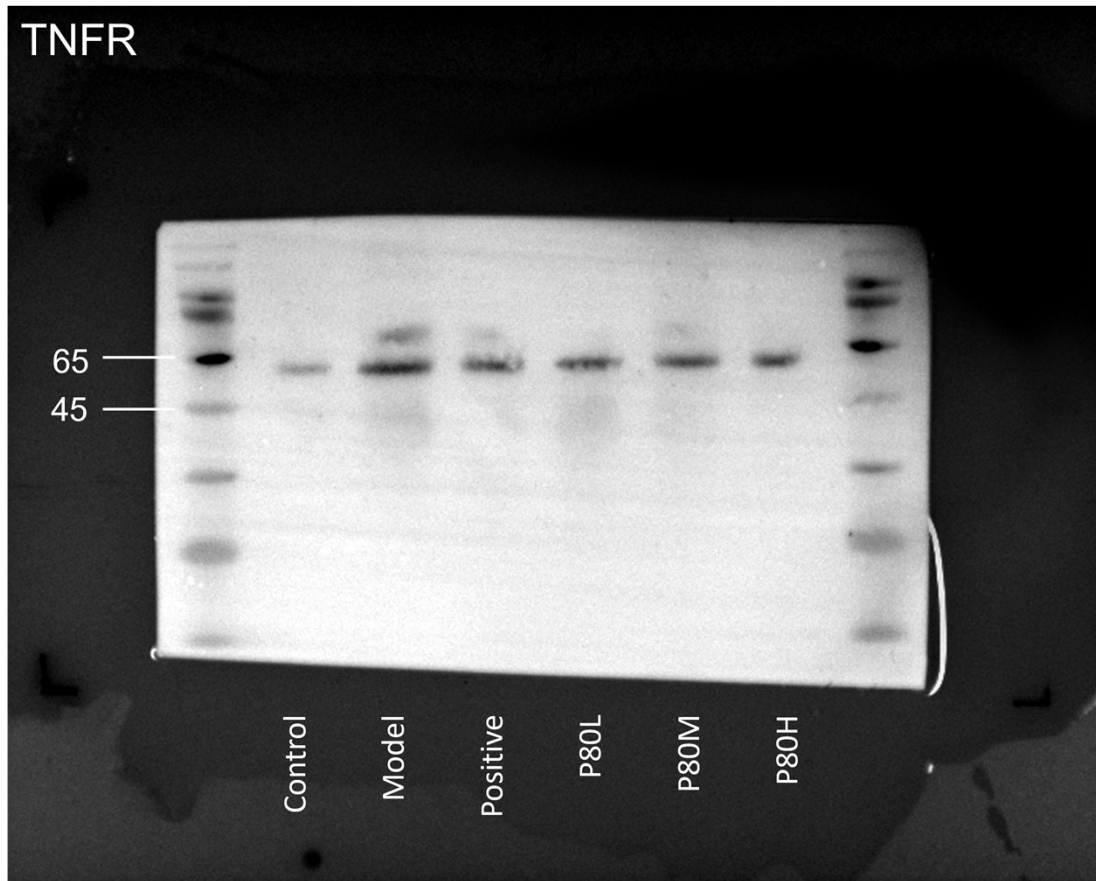


Fig. S2 WB figure of TNFR (55 kDa)

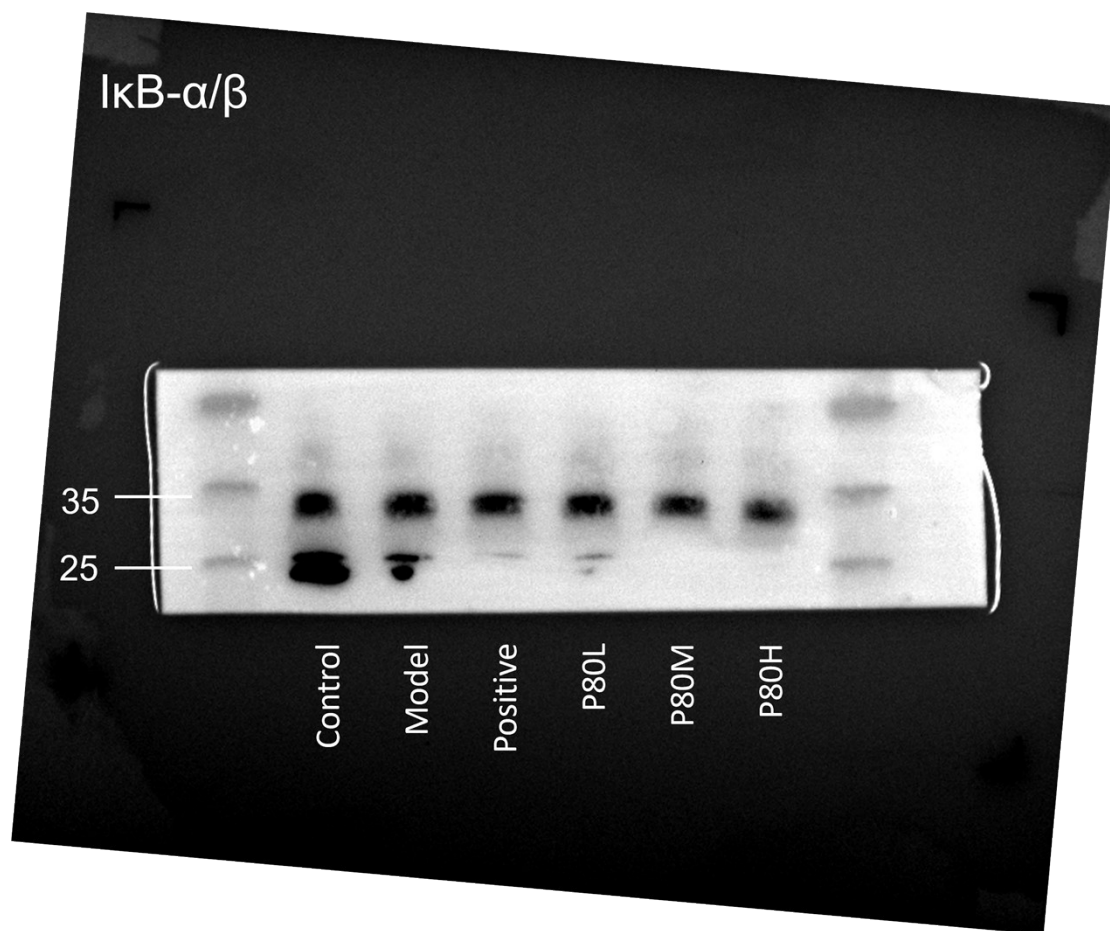


Fig. S3 WB figure of IκB-α/β (34 kDa)

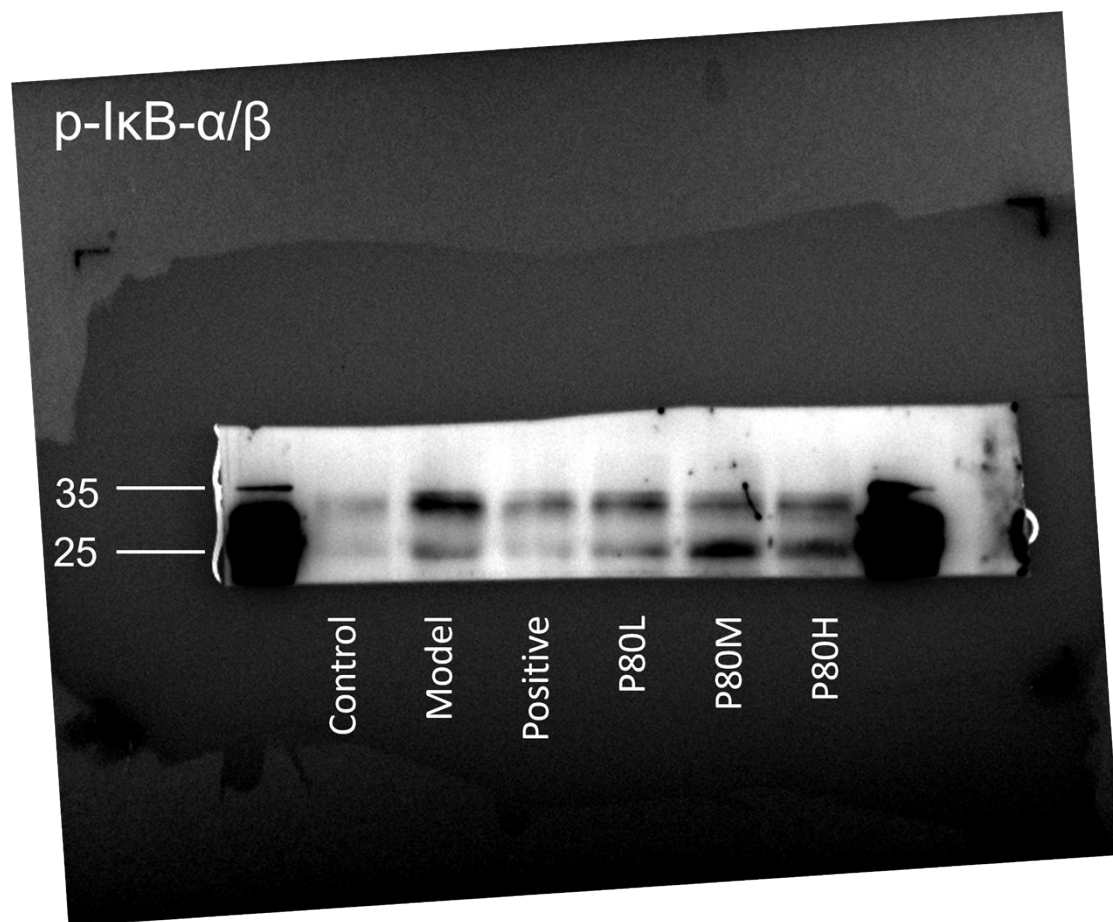


Fig. S4 WB figure of p-IκB-α/β (34 kDa)

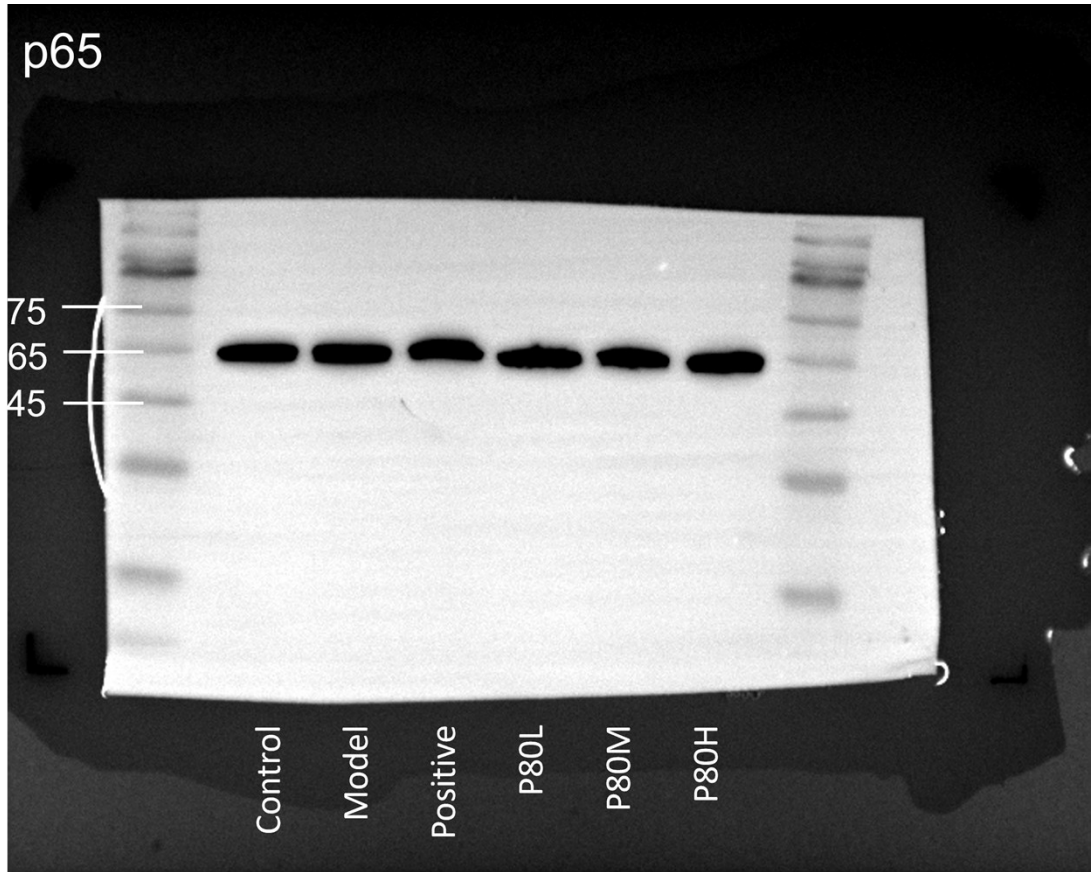


Fig. S5 WB figure of p65 (65 kDa)

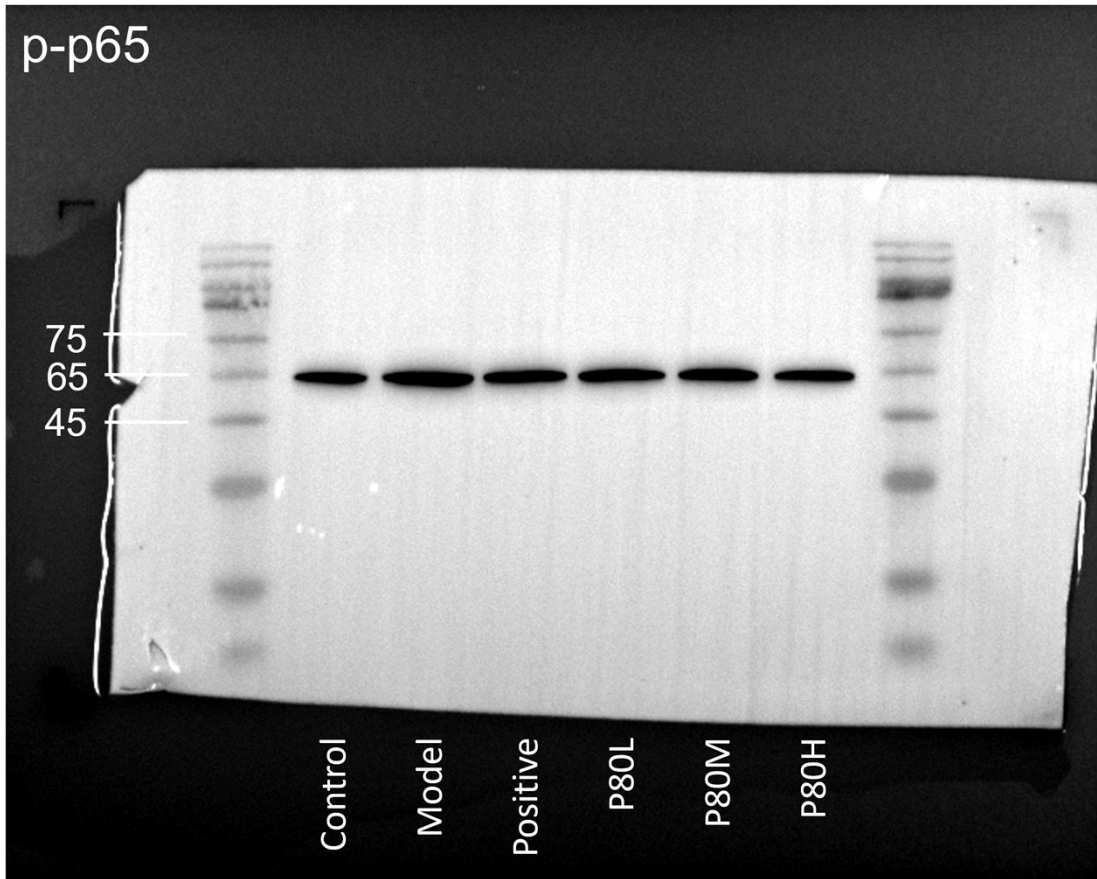


Fig. S6 WB figure of p-p65 (65 kDa)

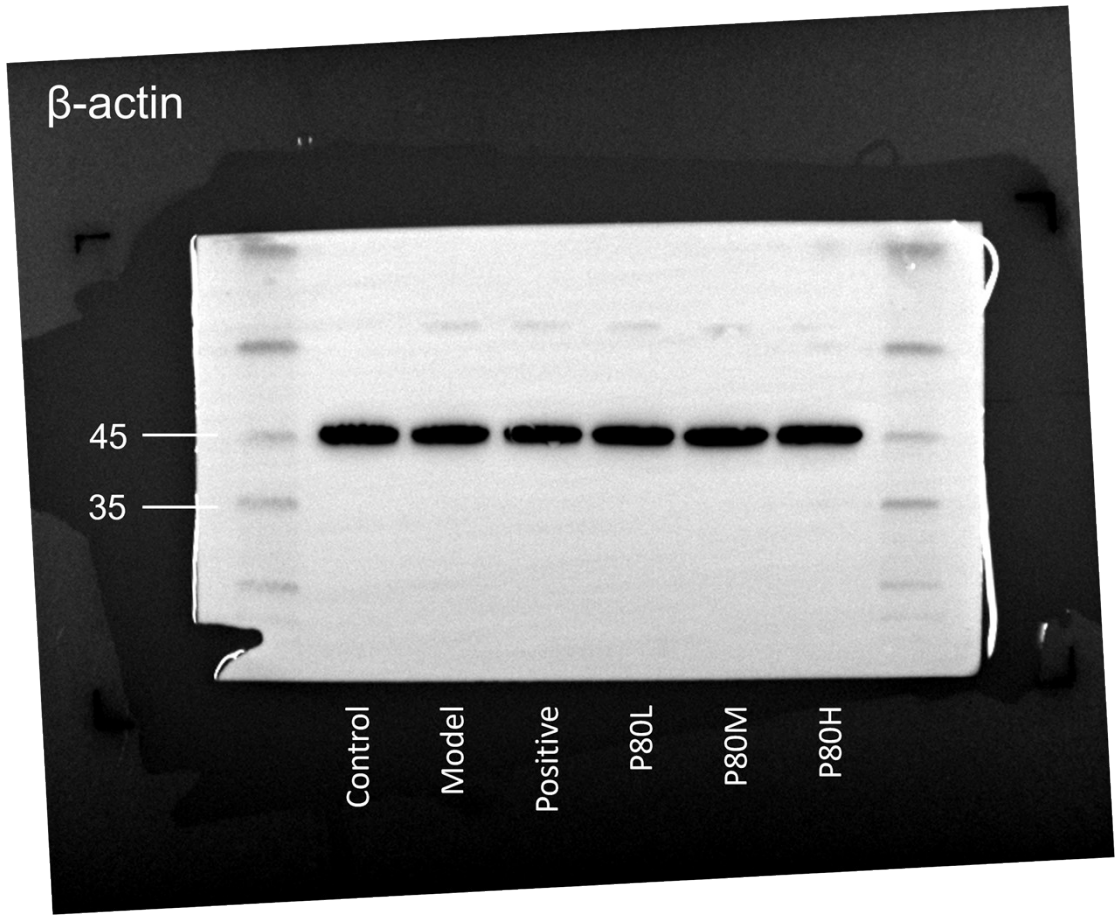


Fig. S7 WB figure of β -actin (42 kDa)

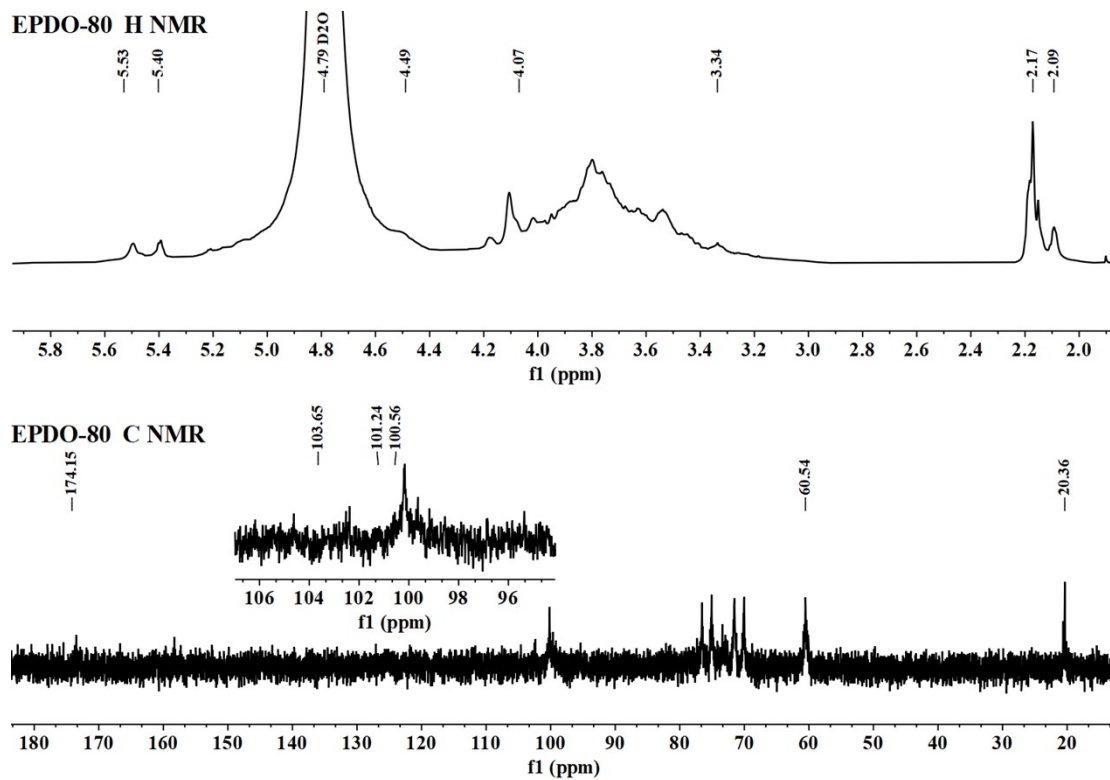


Fig. S8 1D NMR spectrum of EPDO-80.

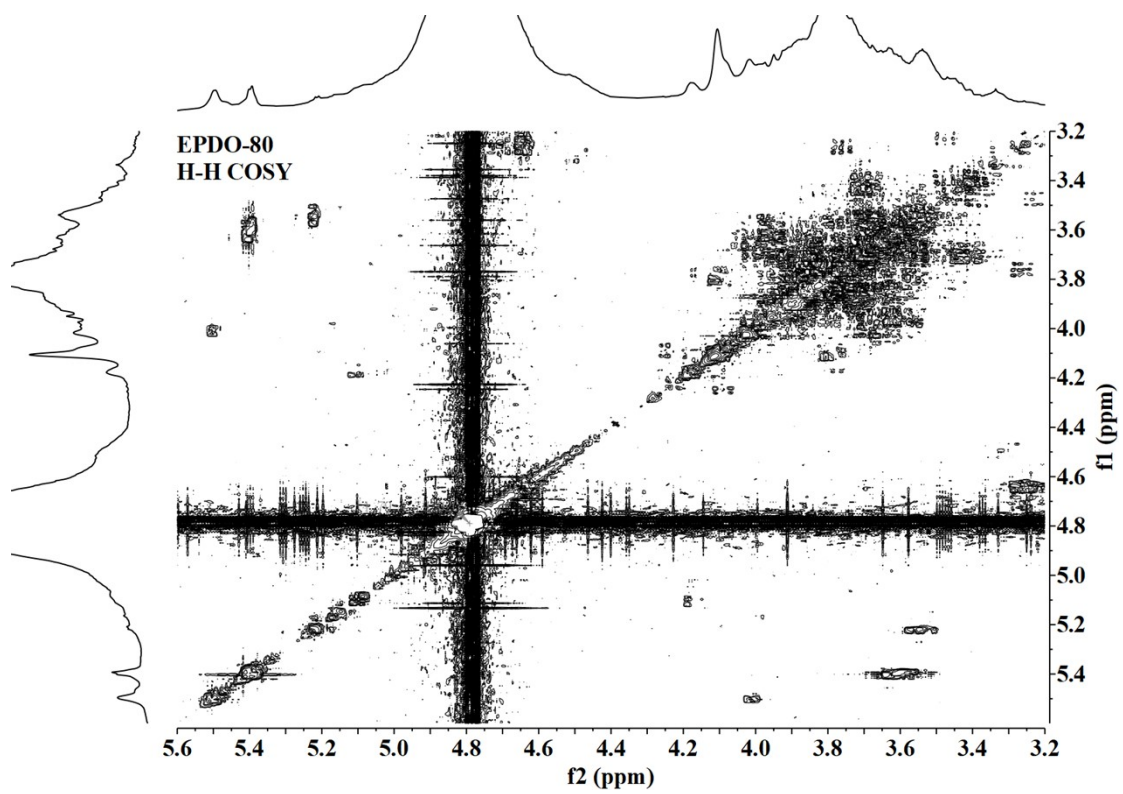


Fig. S9 COSY spectrum of EPDO-80

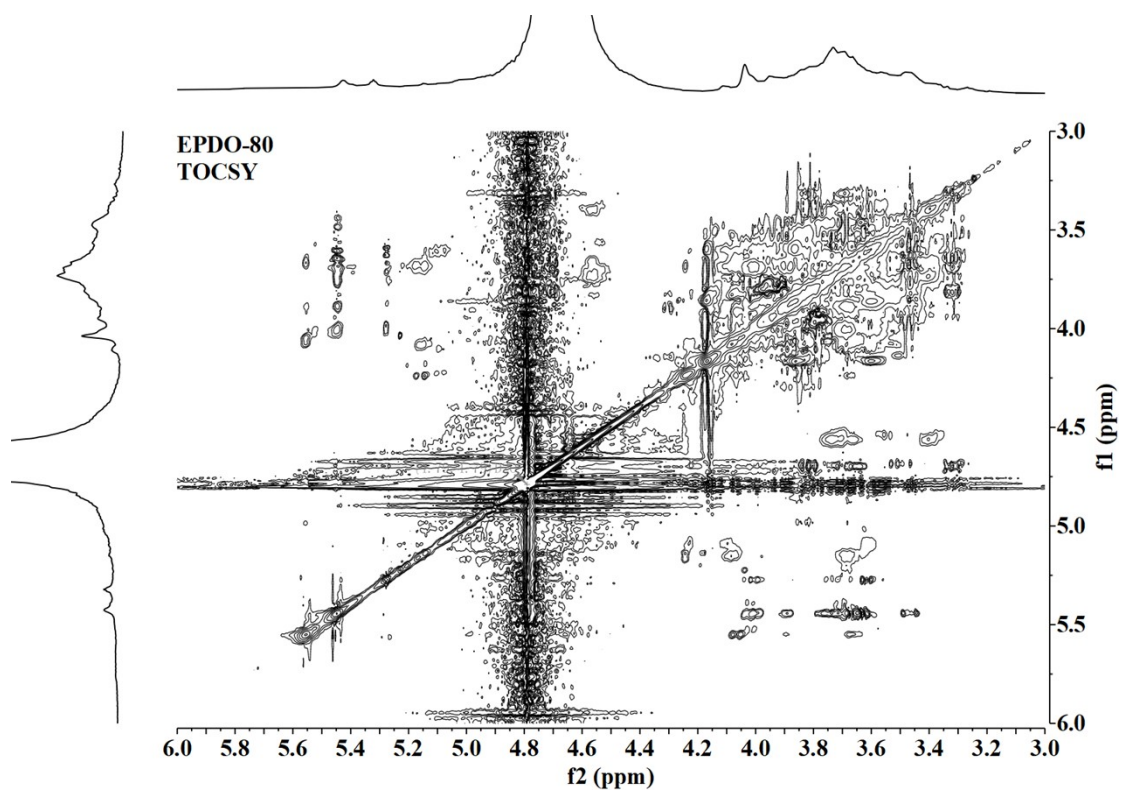


Fig. S10 TOCSY spectrum of EPDO-80

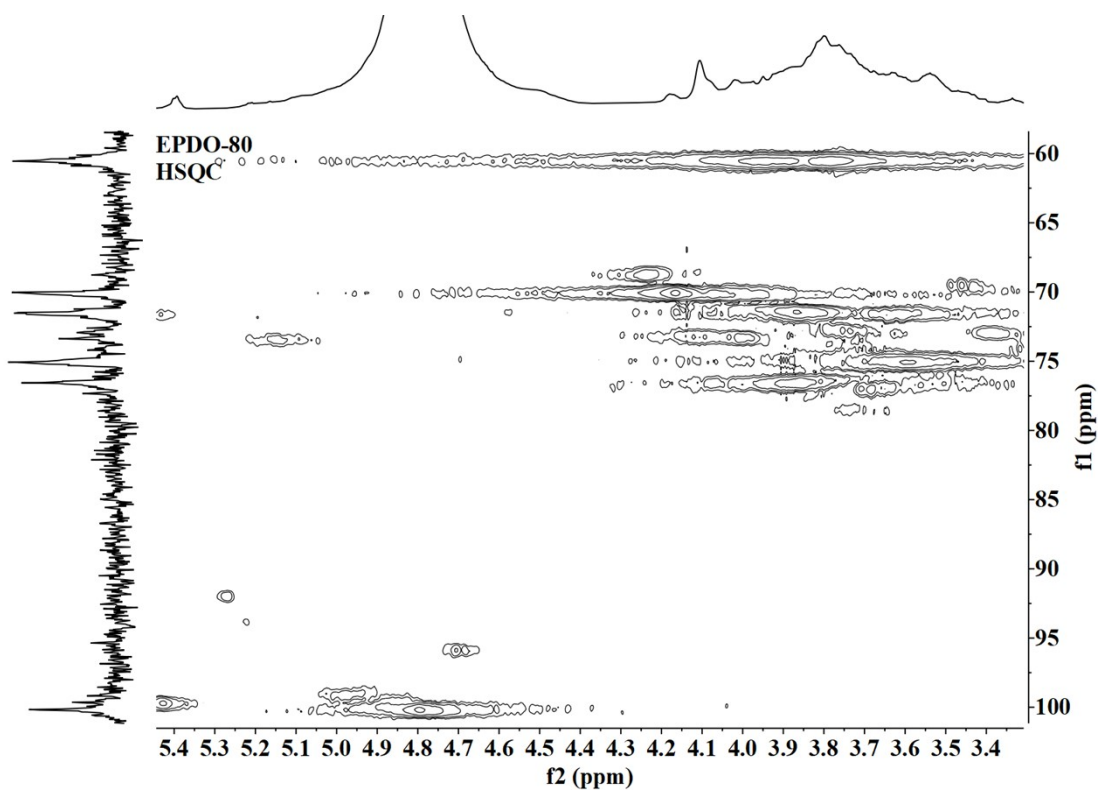


Fig. S11 HSQC spectrum of EPDO-80

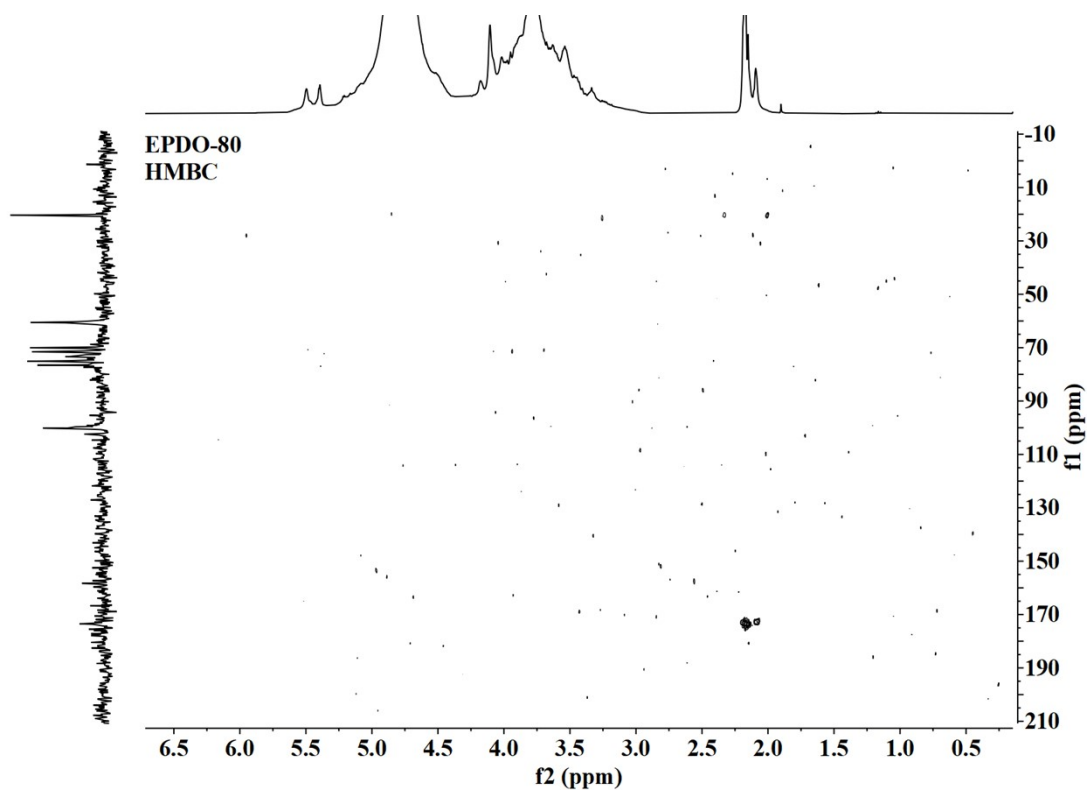


Fig. S12 HMBC spectrum of EPDO-80

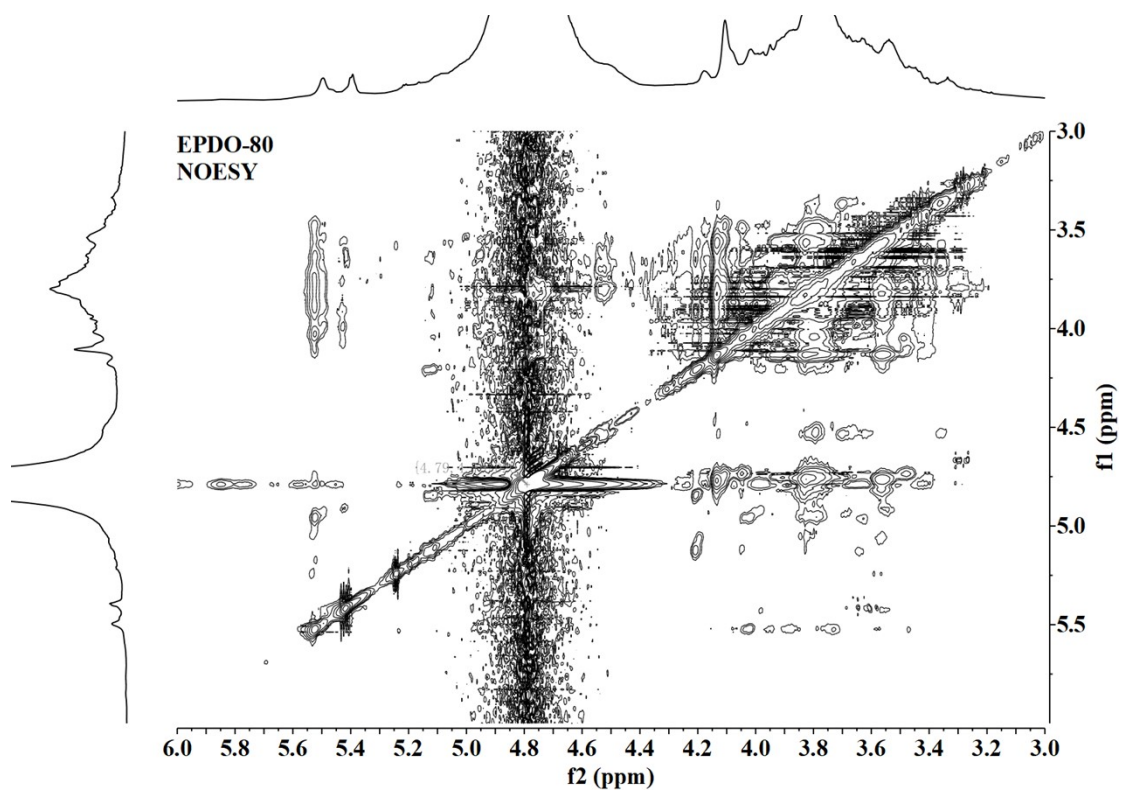


Fig. S13 NOESY spectrum of EPDO-80