

Supporting Information

PHENOLIC NAPHTHOXAZINES AS CURING PROMOTERS FOR BENZOXAZINES

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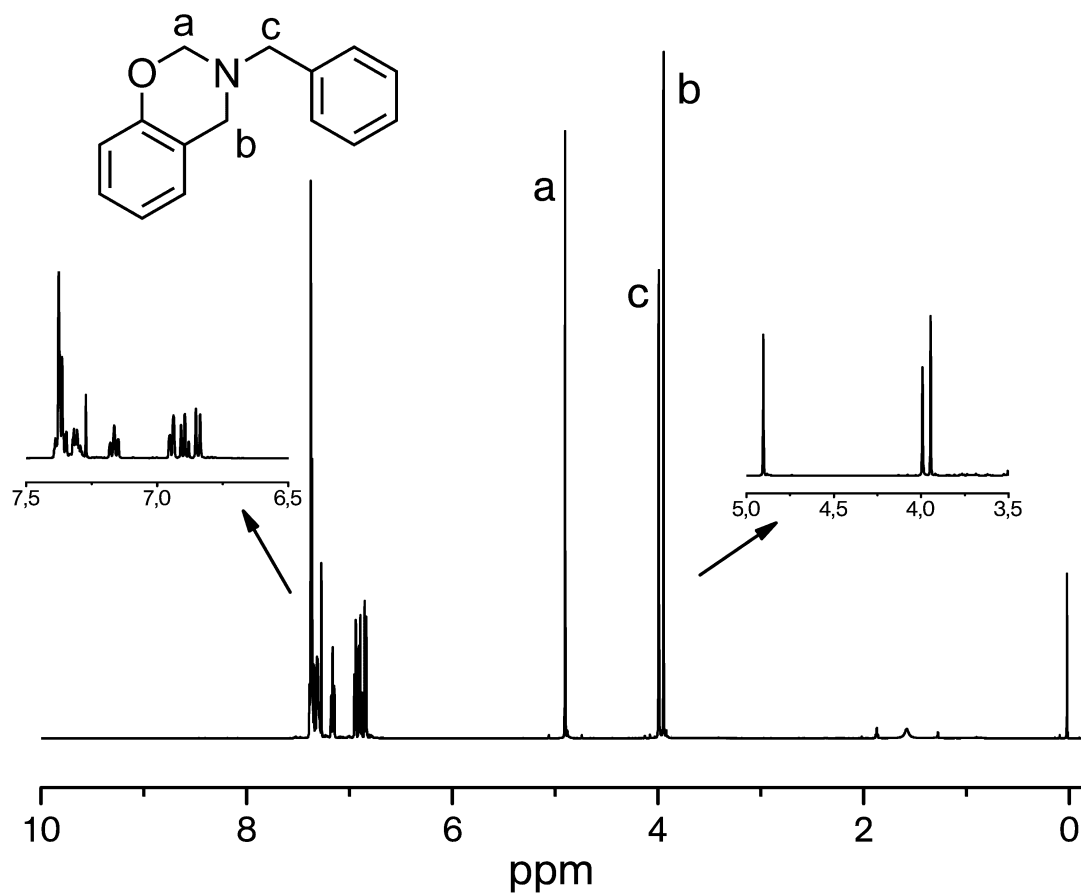


Figure S1: ¹H NMR spectrum of P-Bn monomer

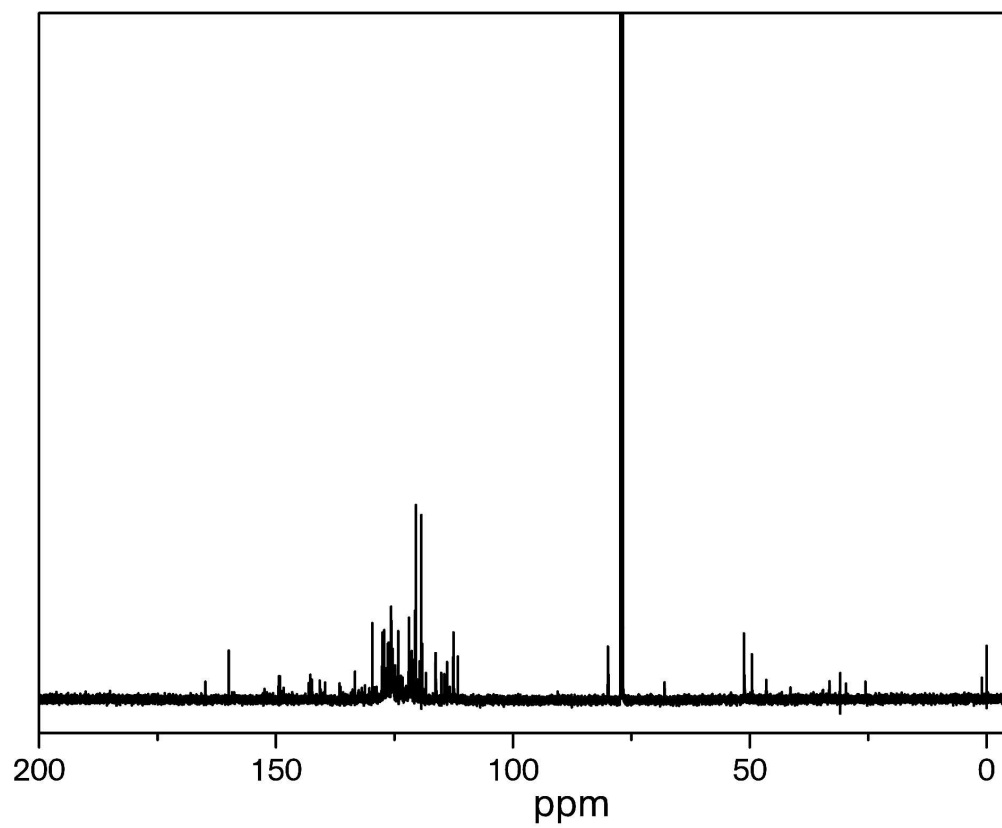


Figure S2: ^{13}C NMR spectrum of Npz-PhOHCl₂ in CDCl_3

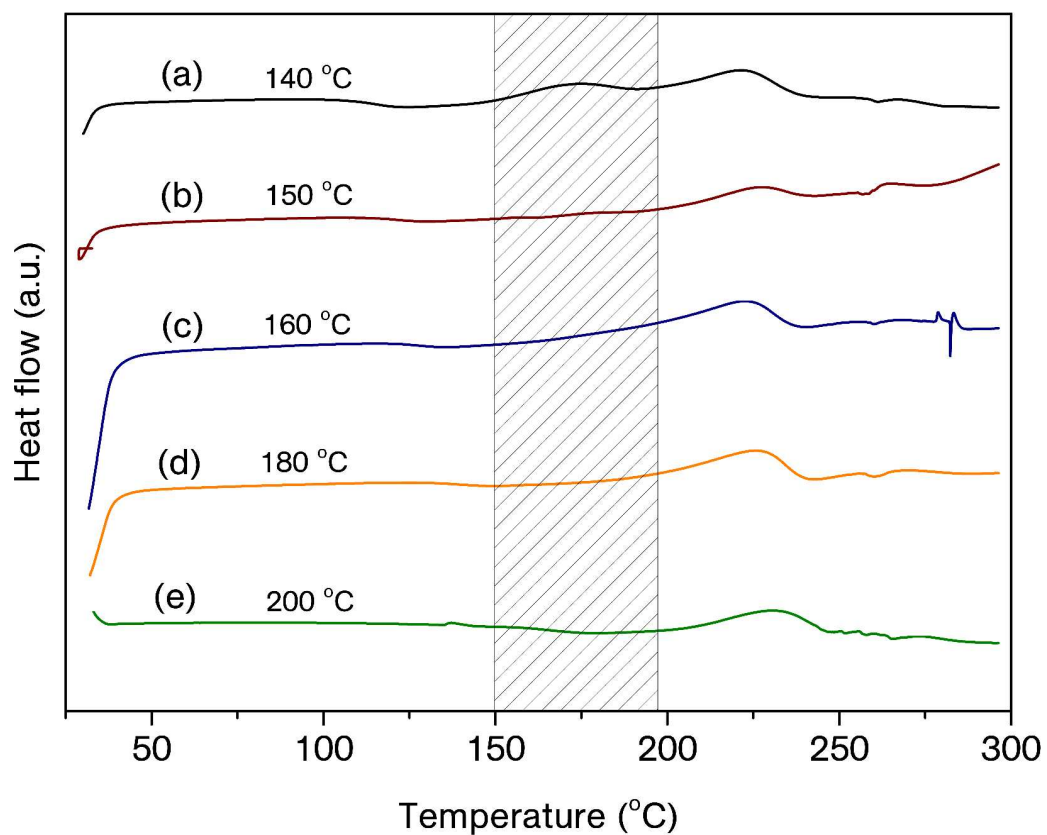


Figure S3: Overlaid DSC thermograms of Npz-PhOHCl₂ heated to 140 °C (a), 150 °C (b), 160 °C (c), 180 °C (d), 200 °C (e)

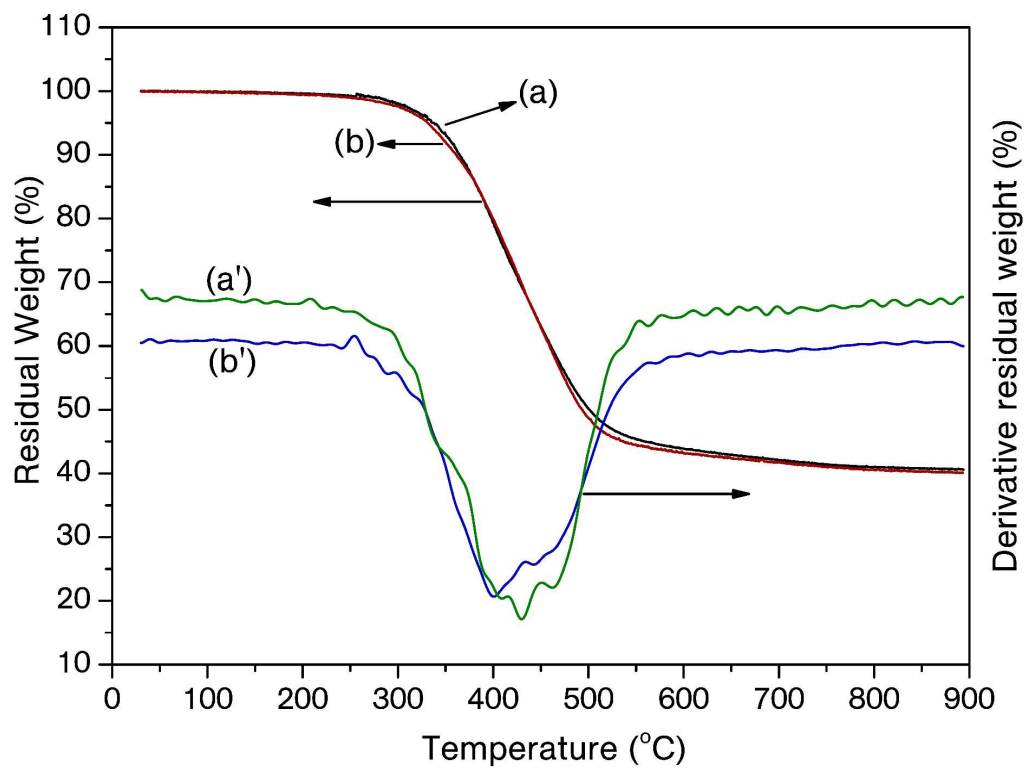


Figure S4: TGA traces and their derivatives of cured B-a (a, a') and cured B-a/Npz-PhOHCl₂ (5mol %) (b, b').