

Supporting Information for

CuAAC-methacrylate interpenetrating polymer network (IPN) properties modulated by visible-light photoinitiation

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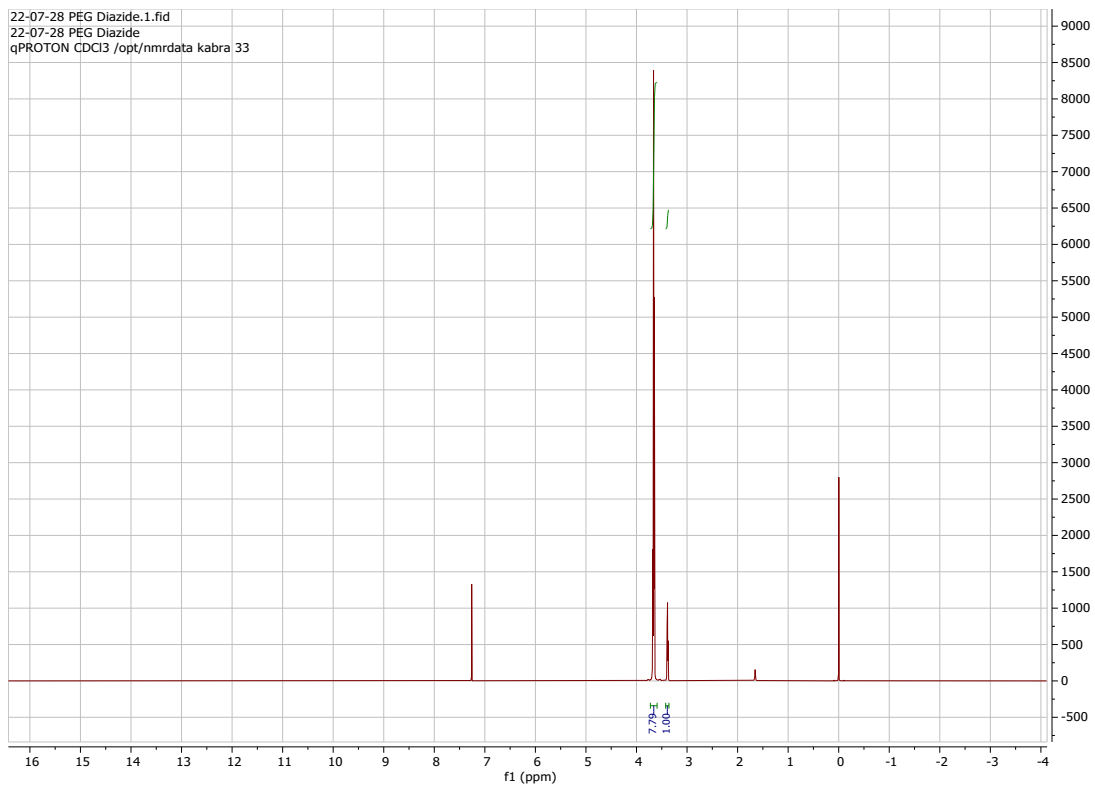


Figure S1.1 ^1H NMR for PEG Diazide (464.52 g/mol) in CDCl_3

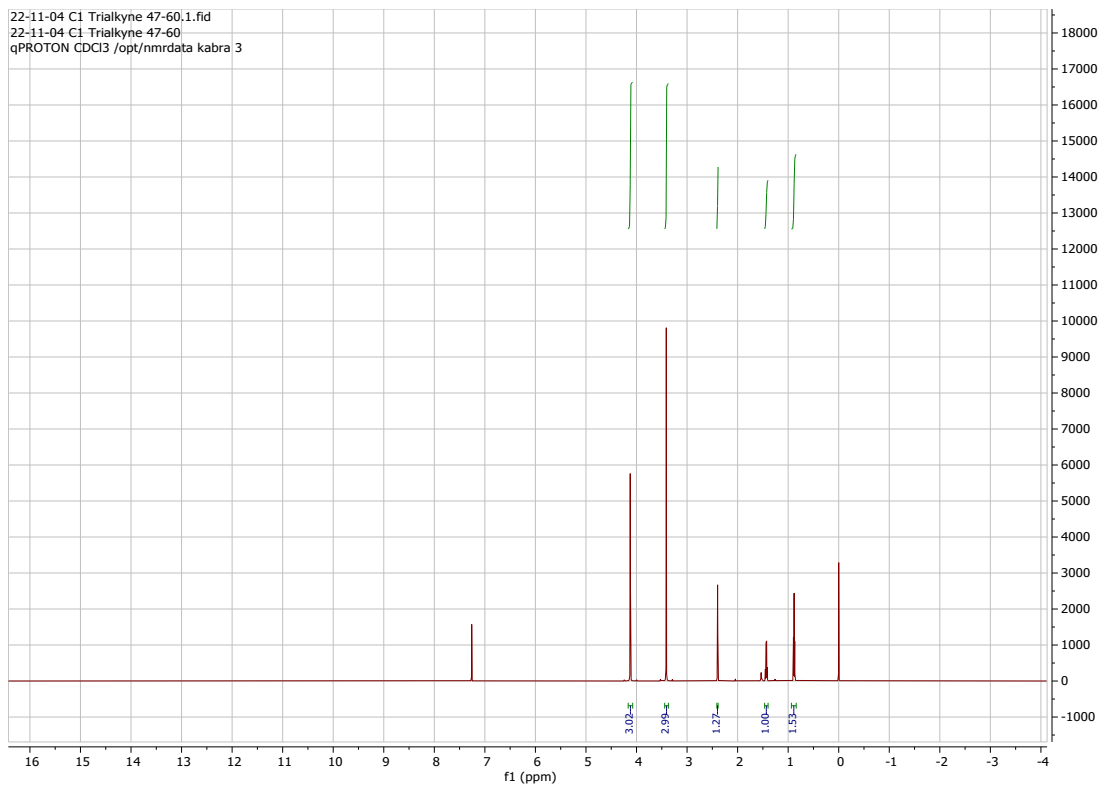


Figure SI.2 ^1H NMR for Aliphatic Trialkyne (248.32 g/mol) in CDCl_3

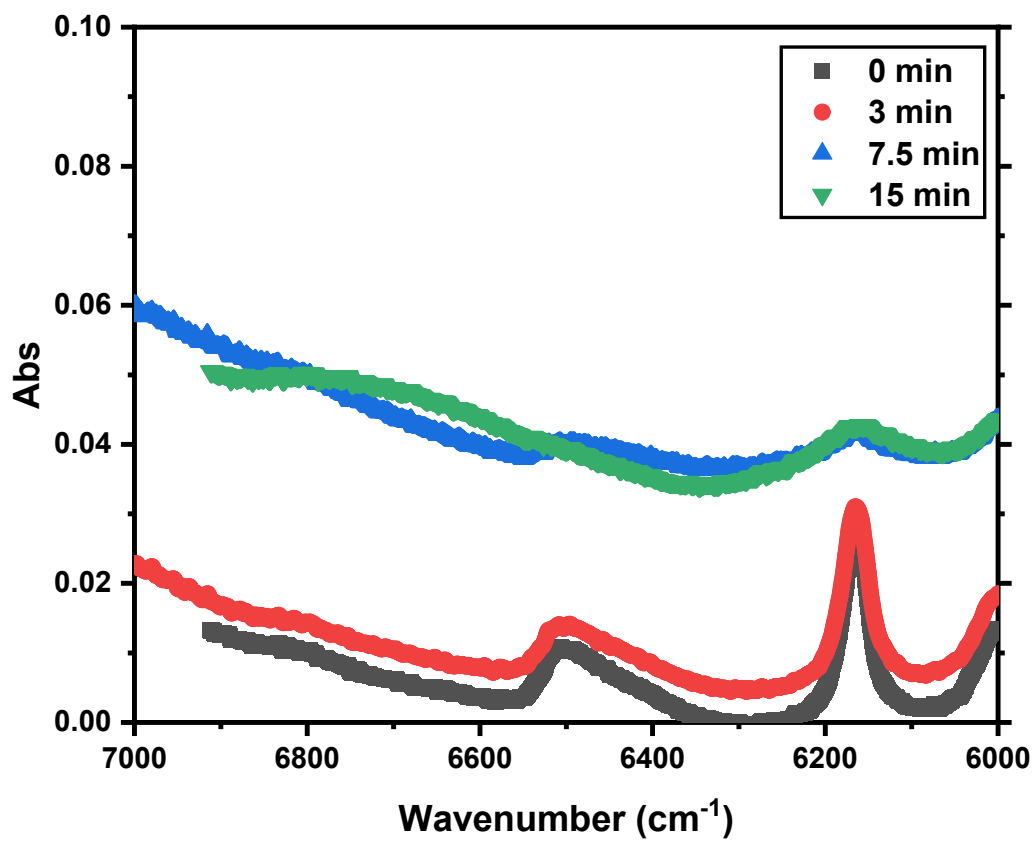


Figure SI.3 Near IR Spectrum of IPN 50-50 before and after irradiation