

Supporting Information:

A Known Photoinitiator for a Novel Technology: 2-(4-Methoxystyryl)-4,6-bis(trichloromethyl)-1,3,5-triazine for near UV or visible LED (385 nm, 395 nm or 405 nm) Induced Polymerization.

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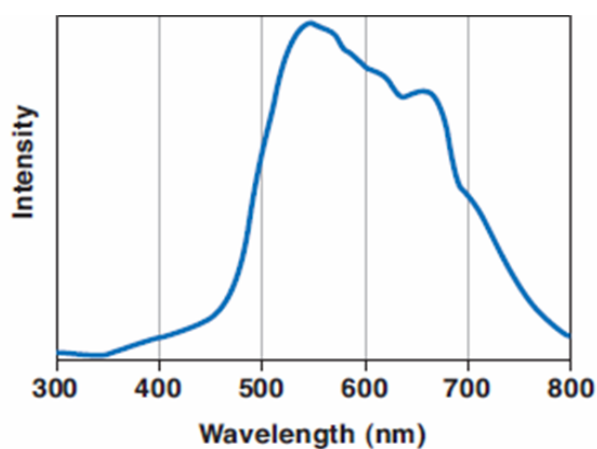


Figure S1. The emission spectrum of the halogen lamp.

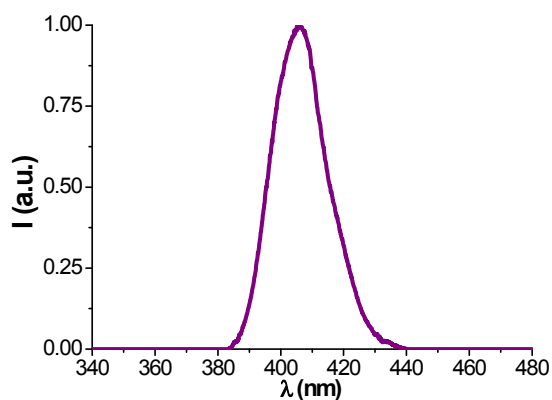


Figure S2. The emission spectrum of the LED centered at 405 nm.

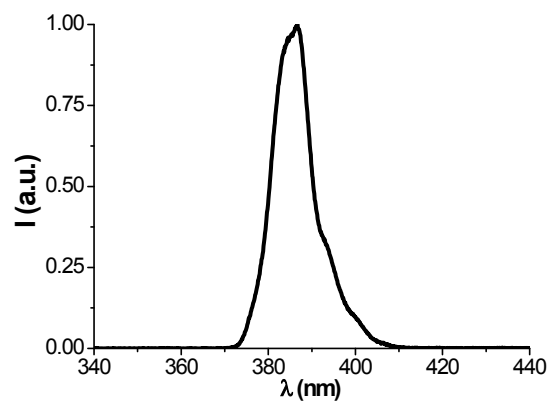


Figure S3. The emission spectrum of the UV LED centered at 385 nm.

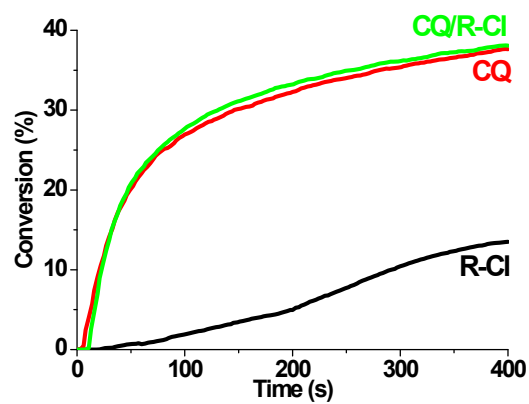


Figure S4. Photopolymerization profiles of TMPTA in laminate in the presence of R-Cl, CQ, or CQ/R-Cl (R-Cl or CQ: 0.5 wt%) upon the LED@470 nm exposure.