

Effect of cellulosic nanowhiskers on the performances of epoxidized acrylic copolymers

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Supporting Material

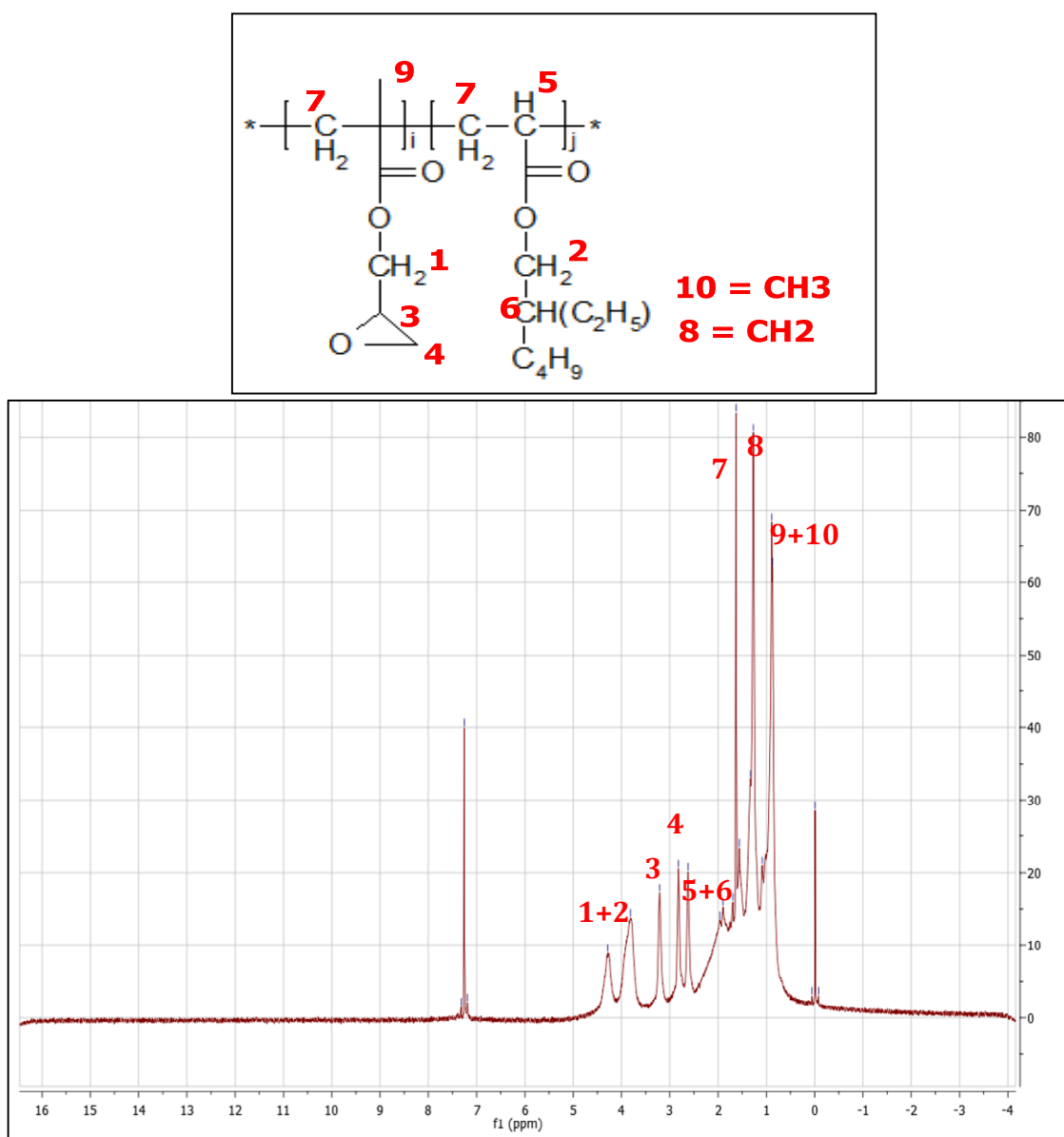


Figure 1. RMN spectrum of the copolymer P(EHA-co-GMA)

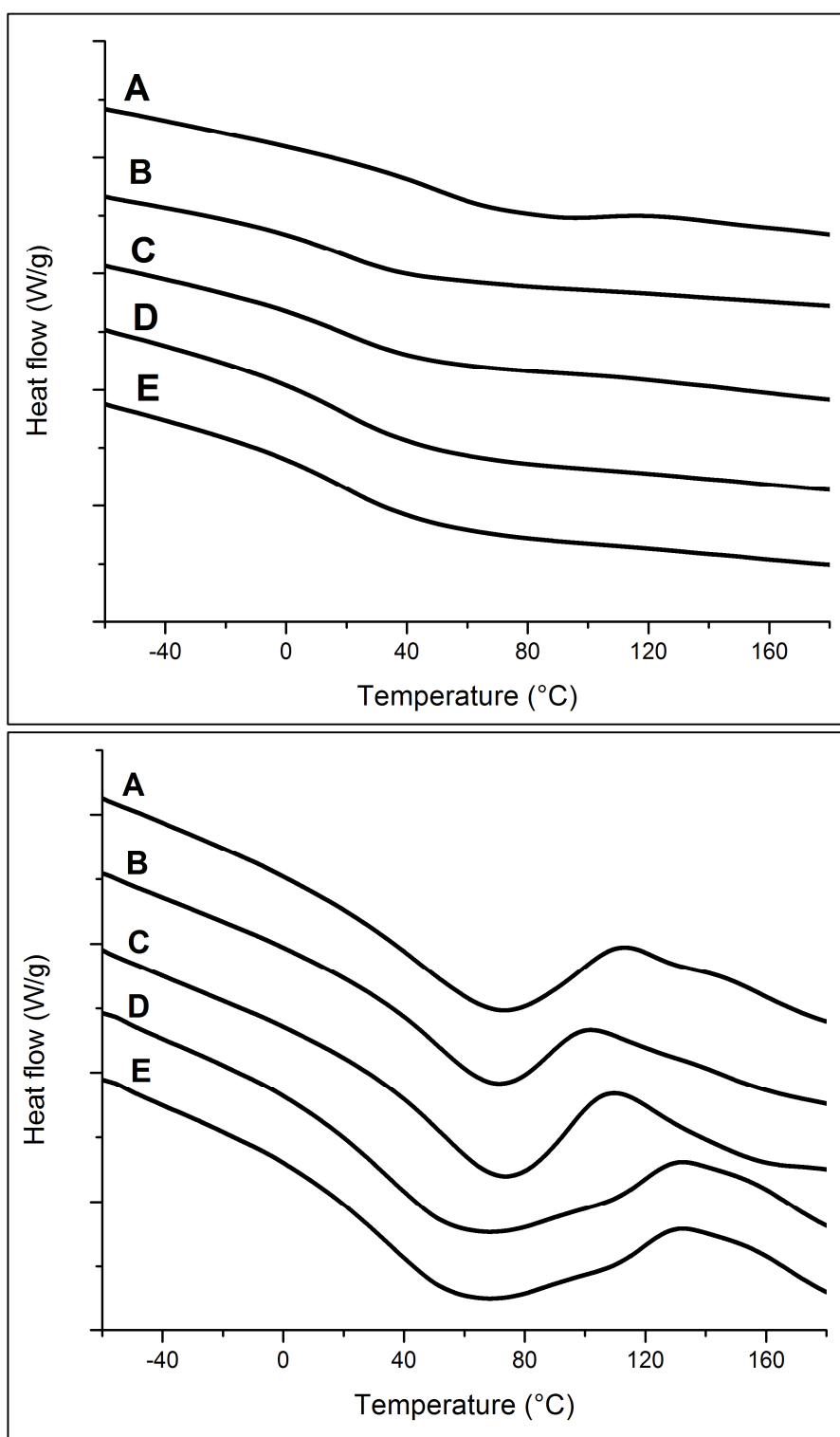


Figure 2. DSC curves before (top) and after (bottom) UV-curing of poly(EHA-co-GMA) nanocomposites containing different CNW loading: (A) 0 %, (B) 2.5 %, (C) 5 %, (D) 10 % and (E) 20 %.