

Supplementary Materials: Sustainable and Low Viscous 1-Allyl-3-methylimidazolium Acetate + PEG Solvent for Cellulose Processing

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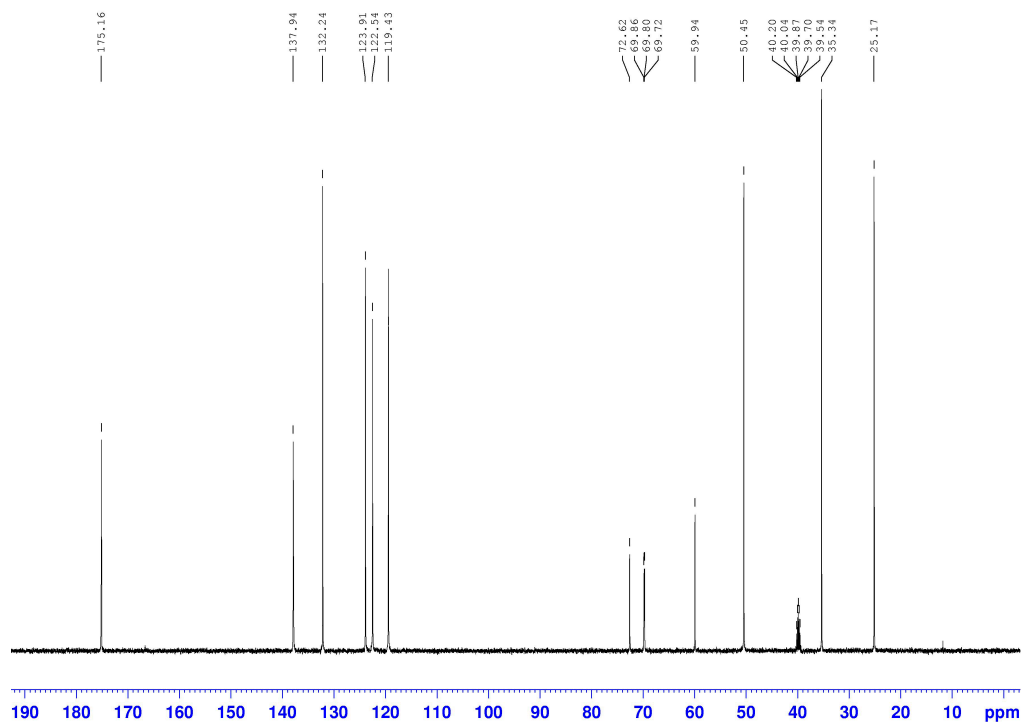


Figure S1. ¹³C NMR spectra of [Amim][CH₃COO] in [Amim][CH₃COO]/PEG-10 solvent at room temperature.

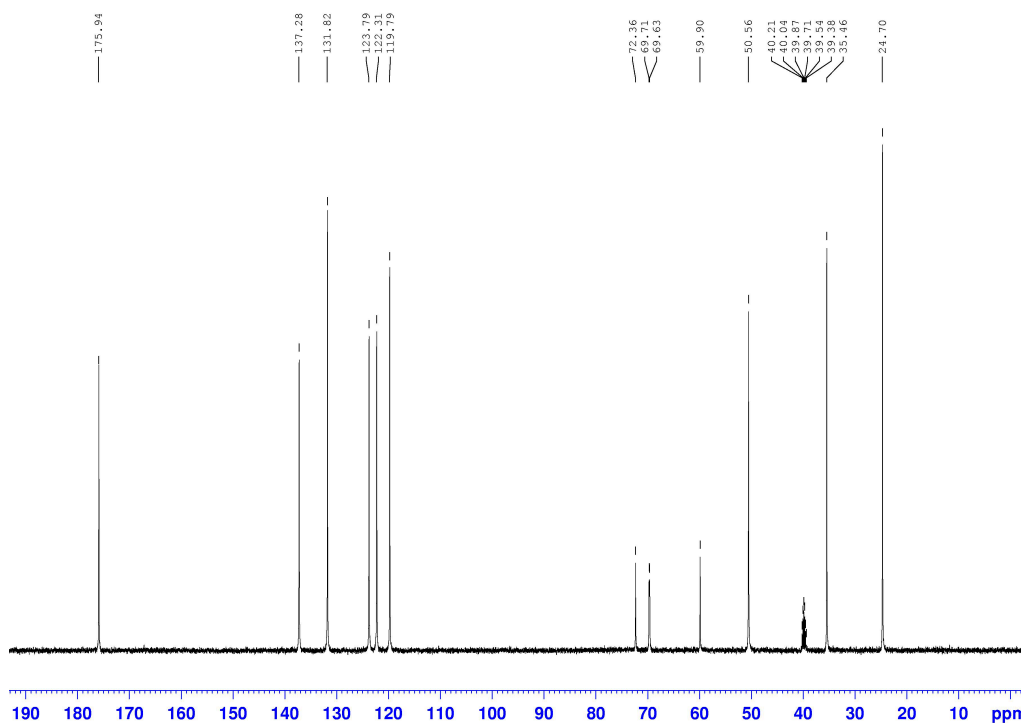


Figure S2. ¹³C NMR spectra of [Amim][CH₃COO] in [Amim][CH₃COO]/PEG-10/cellulose(8%) solution at room temperature.

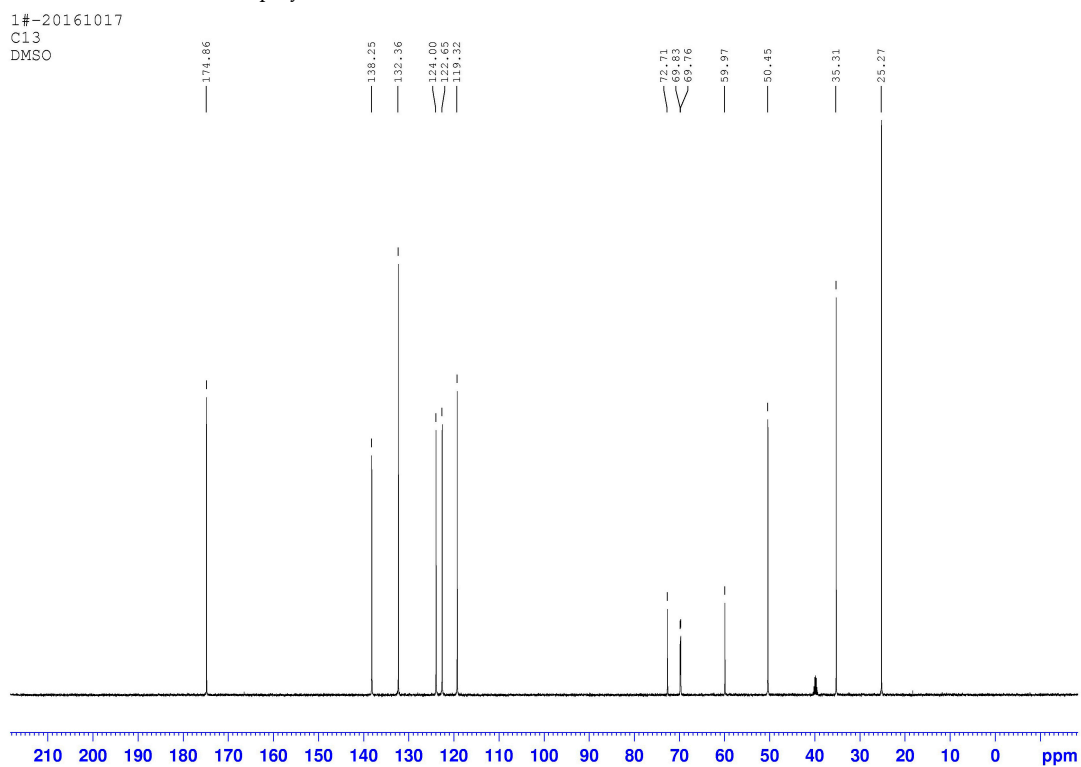


Figure S3. ¹³C NMR spectra of the original [Amim][CH₃COO]/PEG-10 solvent at room temperature.

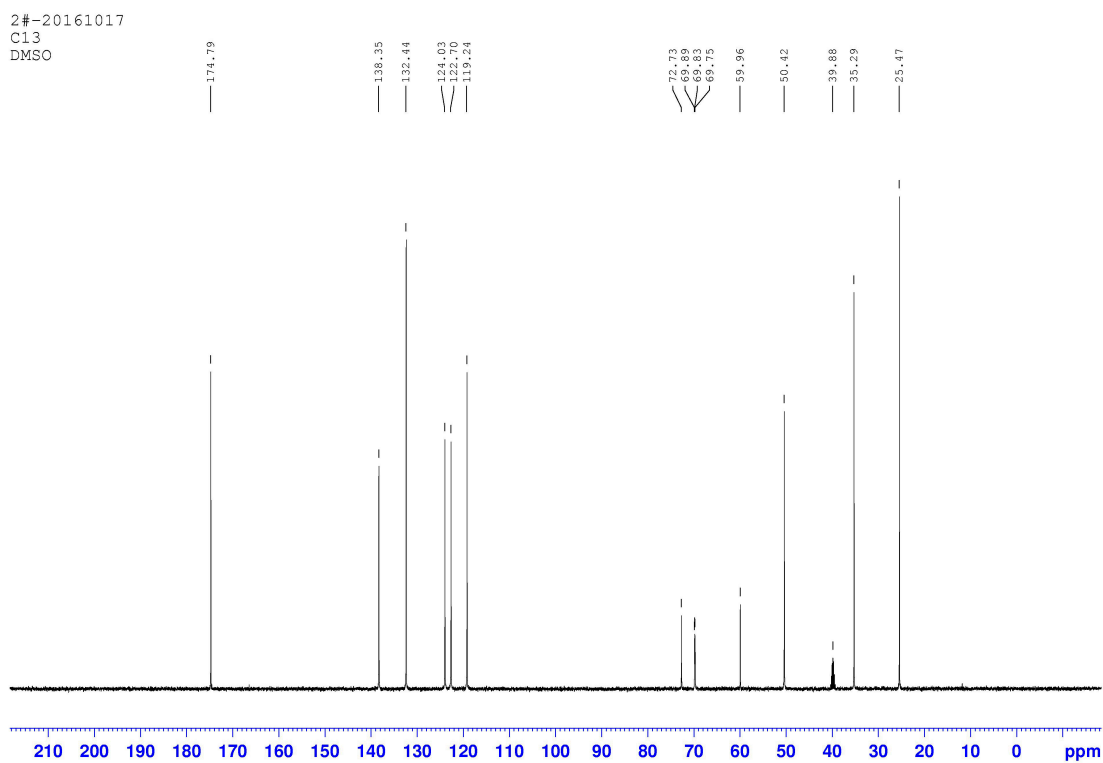


Figure S4. ¹³C NMR spectra of the recovered [Amim][CH₃COO]/PEG-10 solvent at room temperature.