Design, Synthesis, and Tribological Behavior of An Eco-friendly Methylbenzotriazole-Amide Derivative

Supporting information

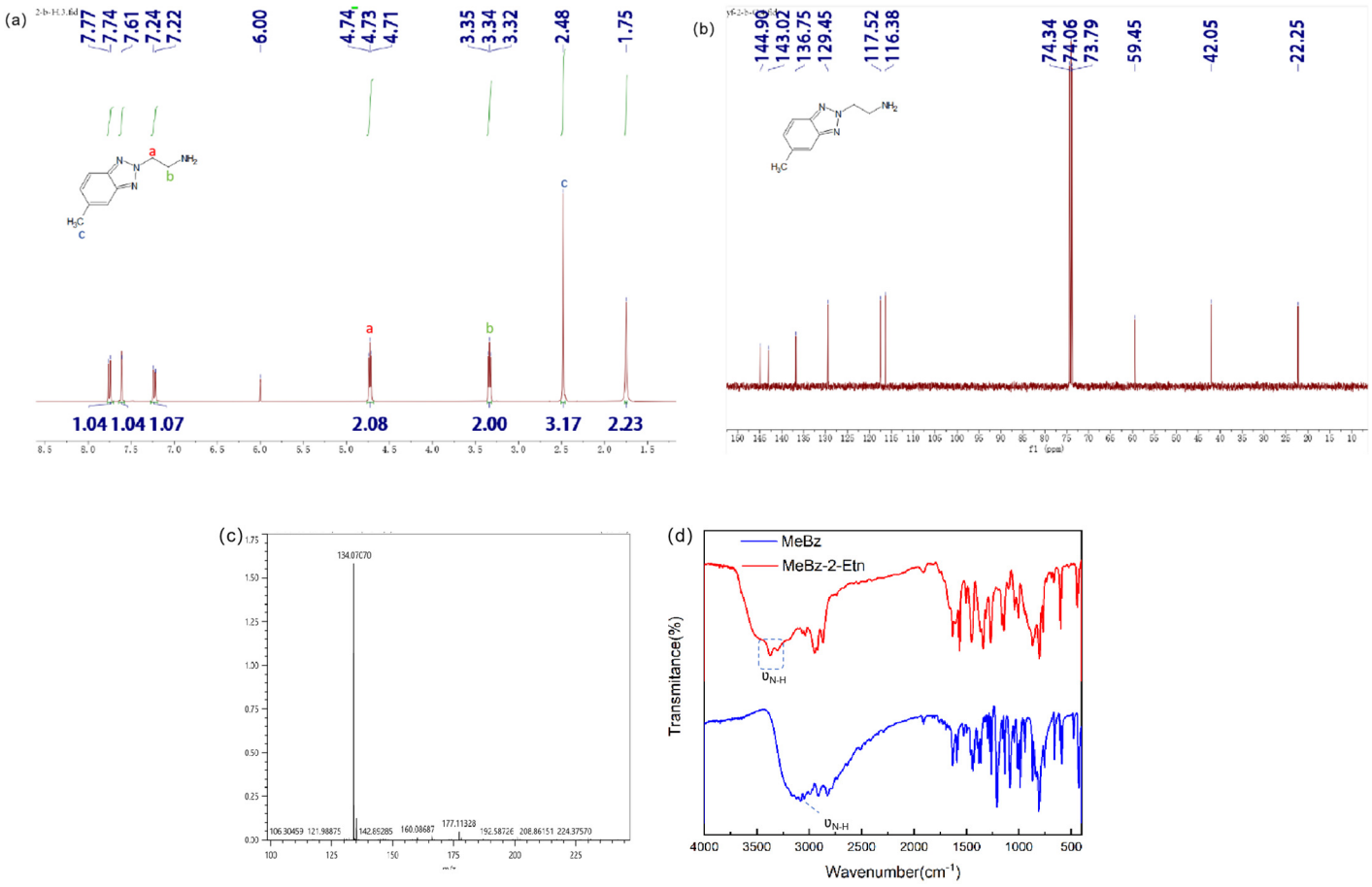


Figure S1 The characterizations of MeBz-2-En: (a) ^{1}H NMR, (b) ^{13}C NMR, (c) HR-MS and (d) FT-IR.

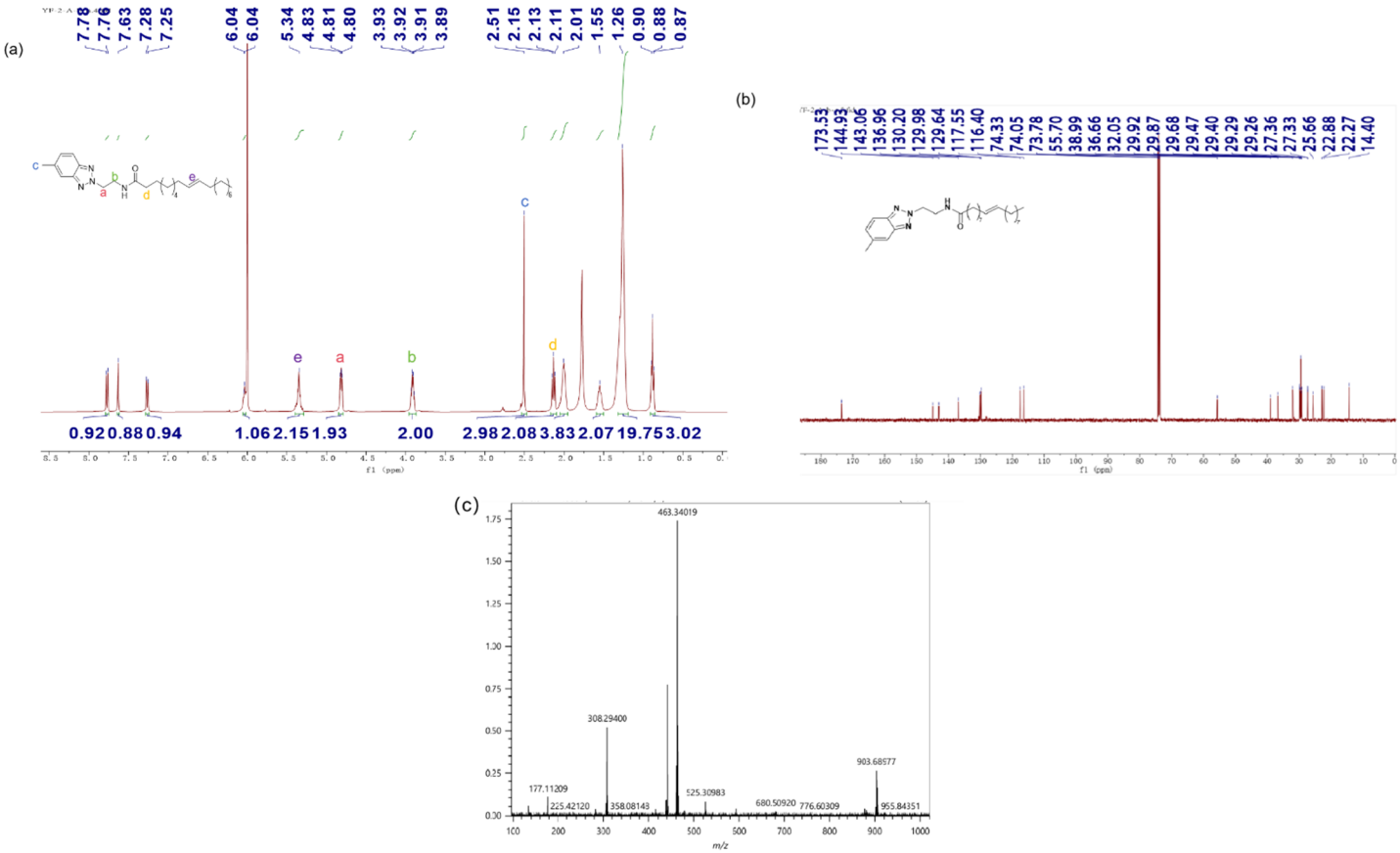


Figure S2 The characterizations of MeBz-2-C18: (a) ^{1}H NMR, (b) ^{13}C NMR and (c) HR-MS.