

Supplementary Material

Solvent- and catalyst-free synthesis, hybridization and characterization of biobased nonisocyanate polyurethane (NIPU)

Xin He, Xiaoling Xu, Qian Wan, Guangxu Bo and Yunjun Yan *

Key Laboratory of Molecular Biophysics of the Ministry of Education, College of Life Science and Technology, Huazhong University of Science and Technology, Wuhan 430074, China

Experimental section

Figure S1: FTMS spectrum of BHA-2

Figure S2: FTMS spectrum of BHA-23

Figure S3: FTMS spectrum of BHA-34

Figure S4: FTMS spectrum of BHA-45

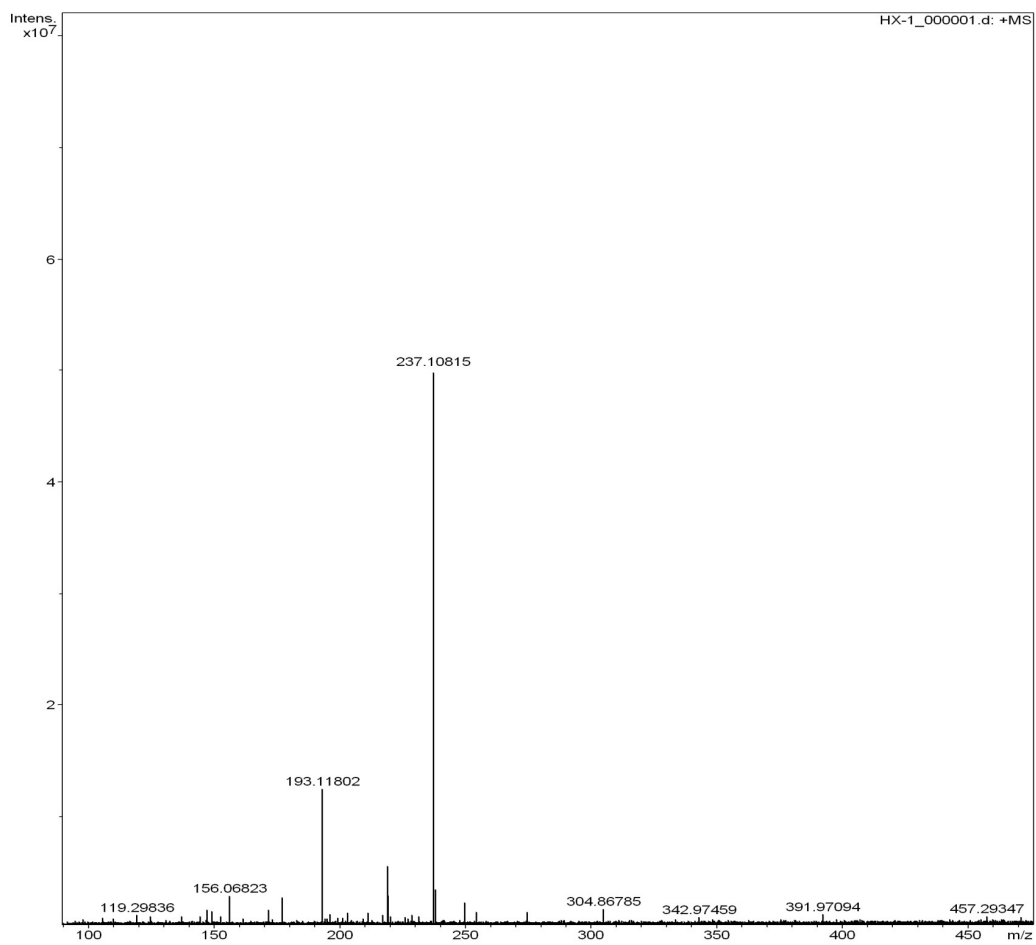


Figure 1S. FTMS spectrum of BHA-2

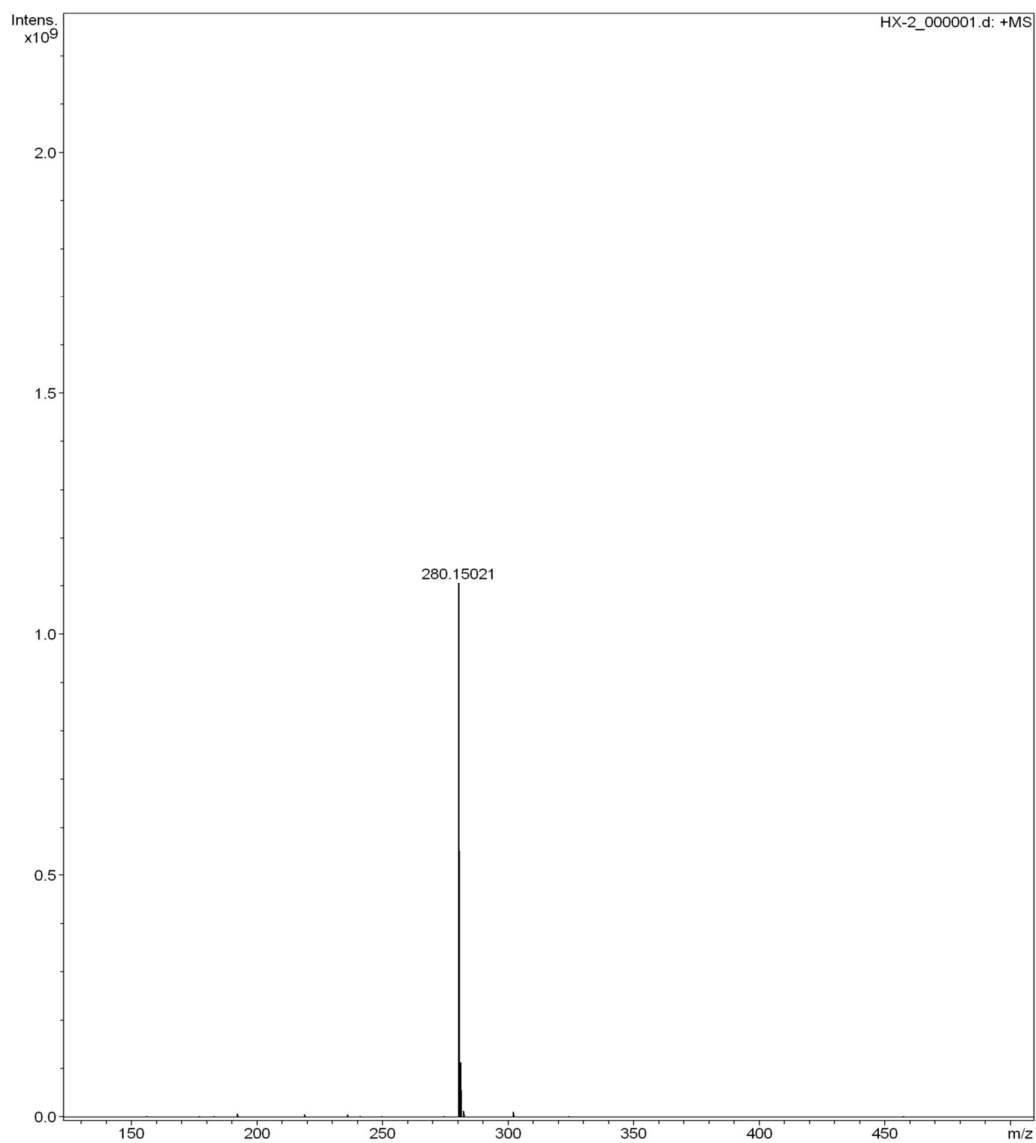


Figure S2: FTMS spectrum of BHA-23

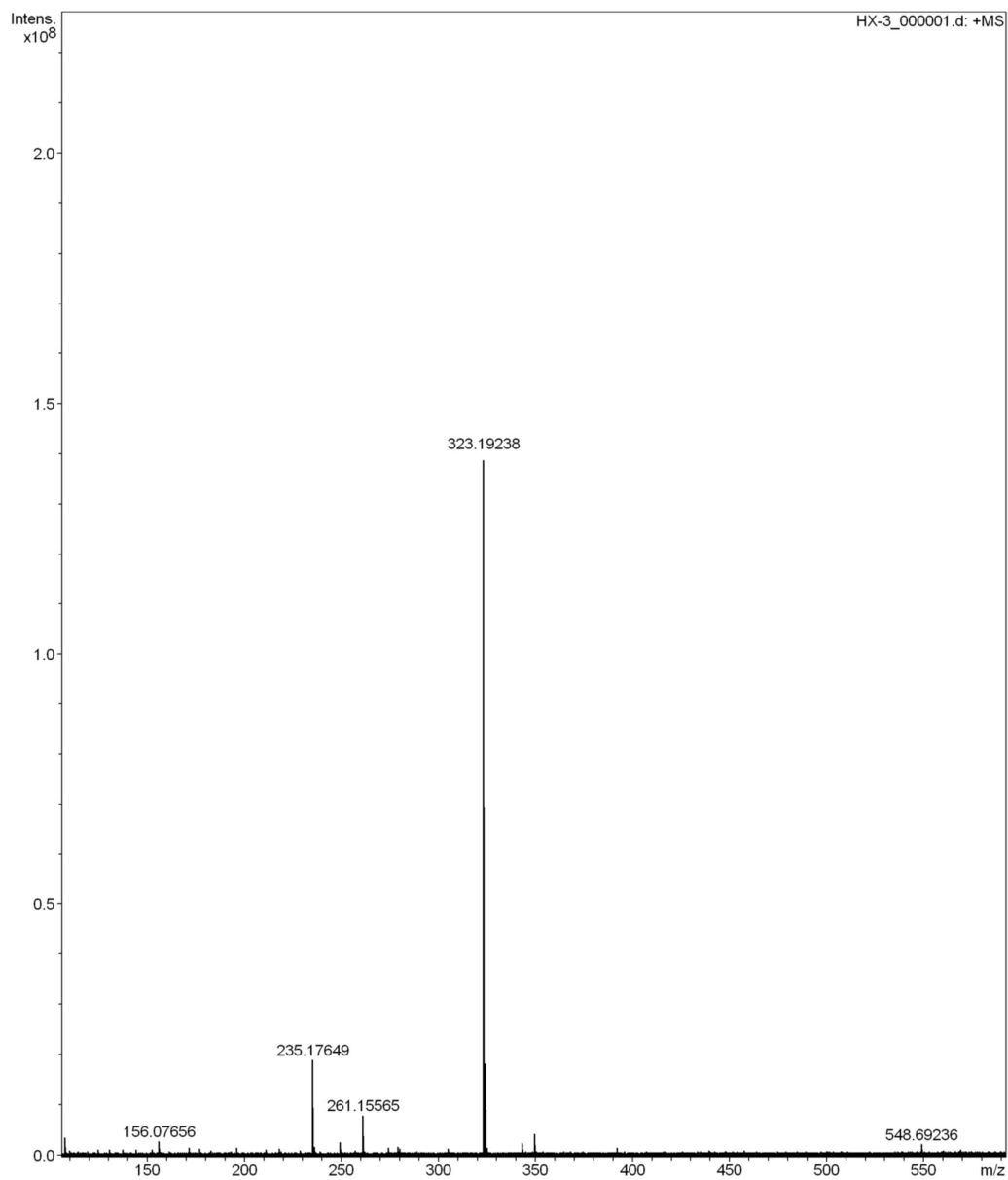


Figure S3: FTMS spectrum of BHA-34

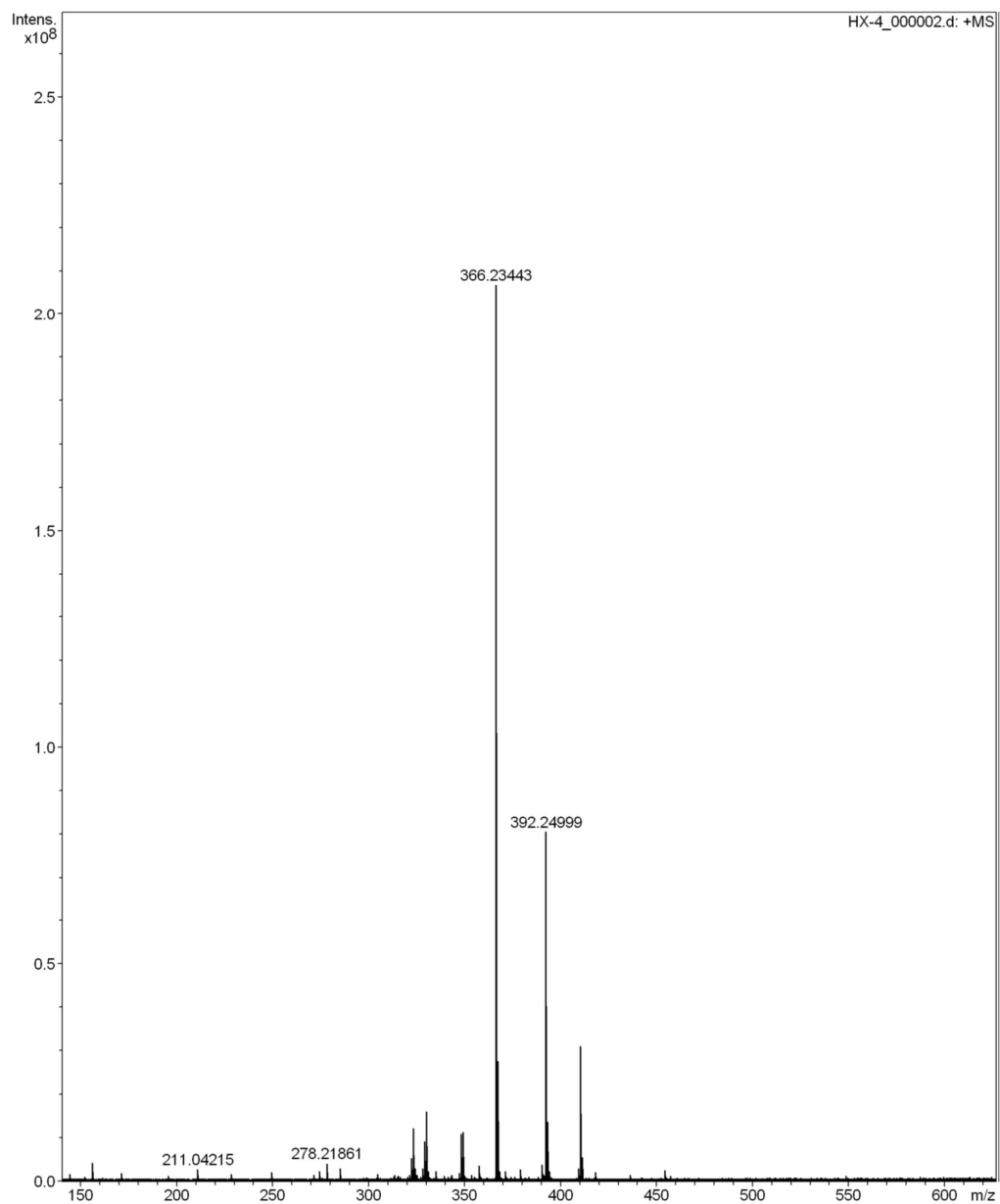


Figure S4: FTMS spectrum of BHA-45