

Supporting Information for

Hydroamination as a Route to Nitrogen-Containing Oligomers

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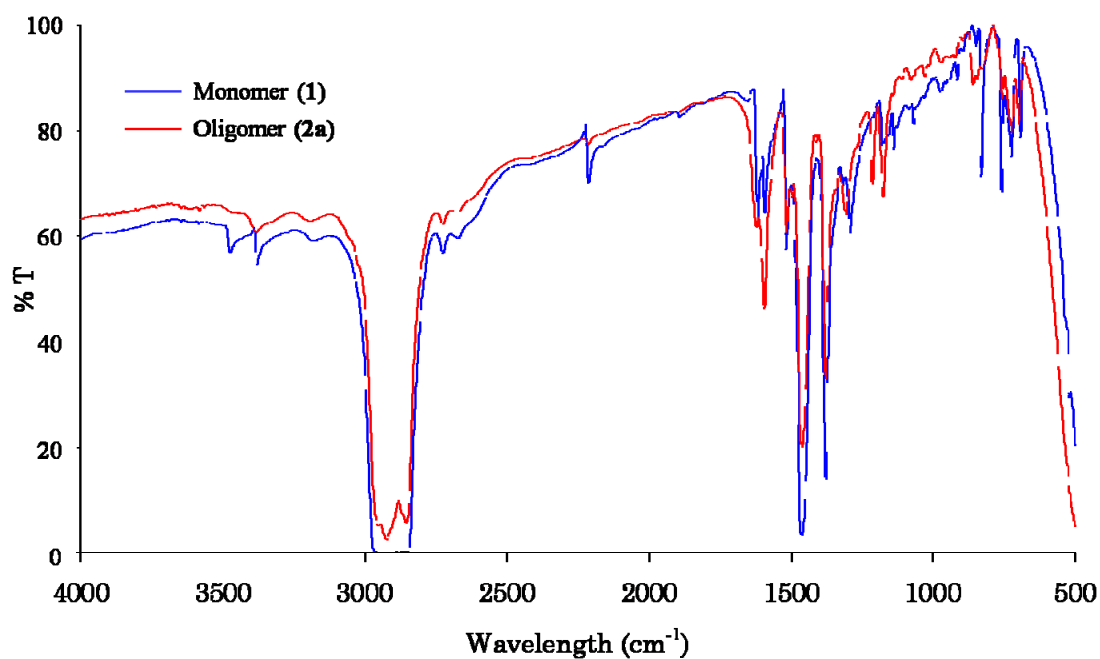


Figure S1. IR spectra of monomer (1) (blue) and oligomer (2a) (red).

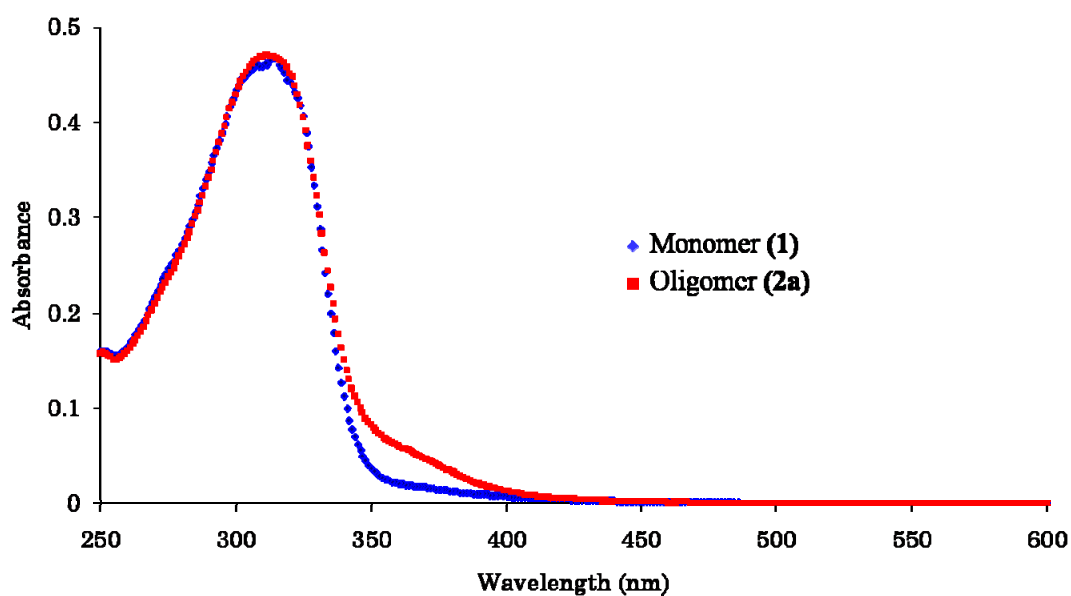


Figure S2. UV/Vis spectra of monomer (1) (blue) and oligomer (2a) (red) in acetonitrile.

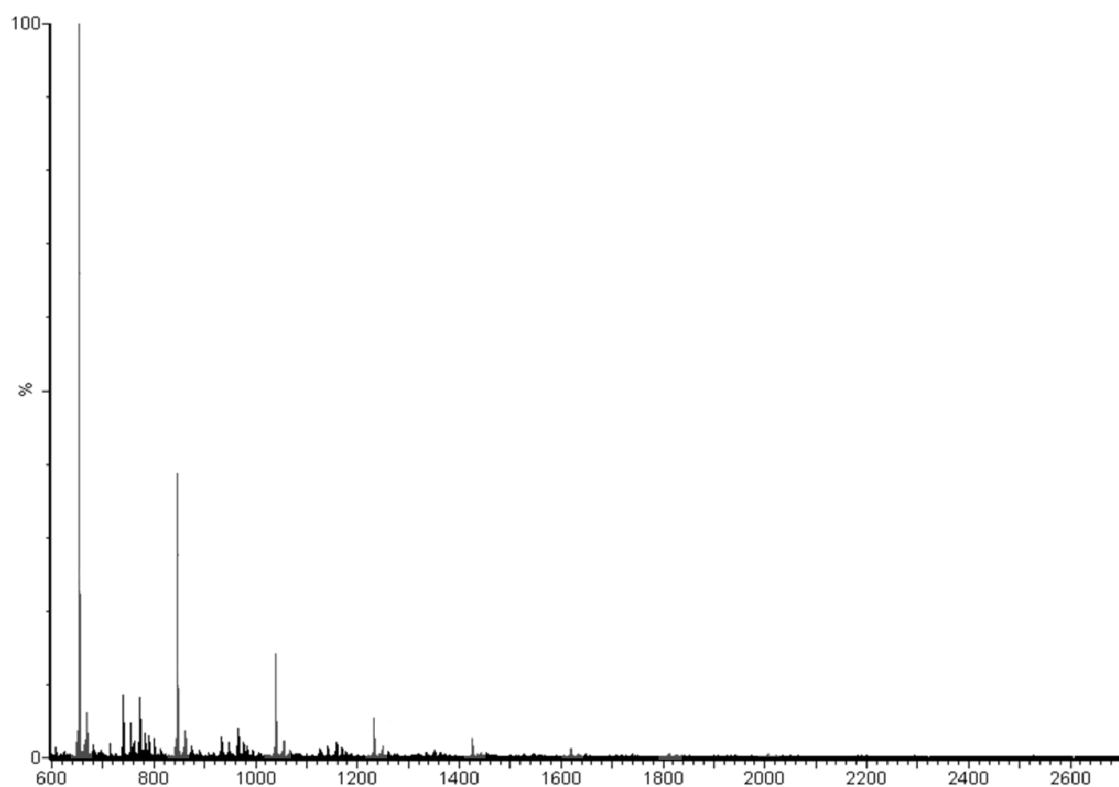


Figure S3. MALDI-TOF mass spectrum of **(2b)** using $\text{Ti}(\text{NEt}_2)_4$ as the precatalyst. Major peaks are located at $193n + 73$ m/z, where 193 Daltons is the mass of the monomer, n is an integer, and 73 Daltons corresponds to addition of HNEt_2 .