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## Supplementary Material

**Figure S1.** Characterization of the synthesis of ImPyPy- $\gamma$ -PyPyPy- $\beta$ -Dp. (a) (top) Analytical HPLC analysis of crude synthesis products from the machine-assisted solid phase synthesis, (a) (bottom) Analytical HPLC analysis of purified polyamide, C18 chromatography, 0.1% (wt/v) TFA, gradient elution 1.25% CH<sub>3</sub>CN/min monitored at 254 nm. (c) MALDI-TOF mass spectral analysis of purified polyamide.

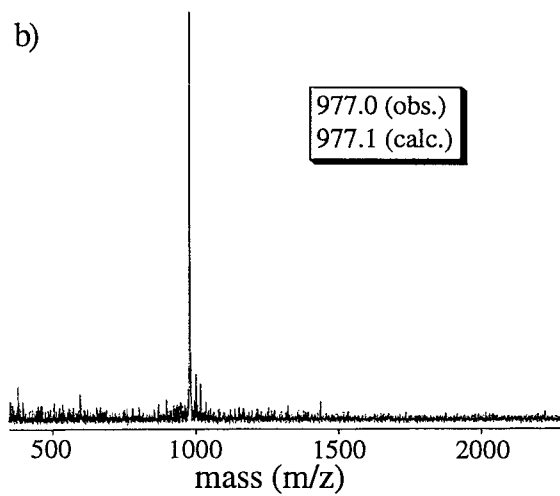
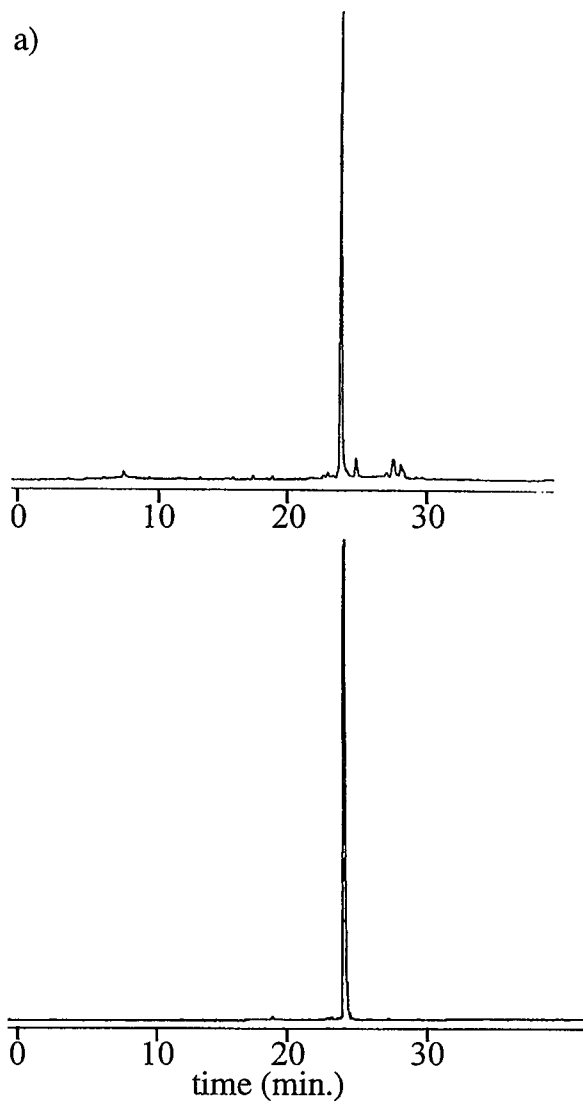


Figure S1