

Fig. S1. Species distribution curves with molar extinction coefficients at maximum absorption wavelengths for HOPY-PrN ($C_L = 1.95 \times 10^{-4}$ M).

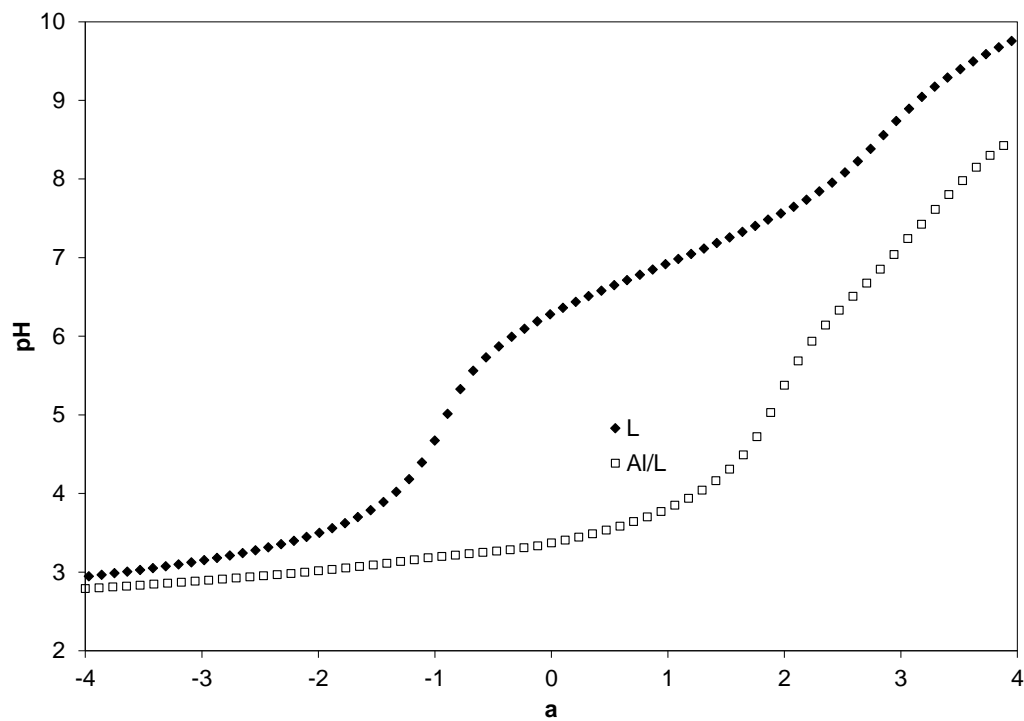


Fig. S2. Potentiometric titration curve for $\text{NTP}(\text{PrHPM})_3$ and the 1:1 $\text{Al}^{3+}/\text{NTP}(\text{PrHPM})_3$ system ($C_L = 4 \times 10^{-4}$ M); a is the number of millimoles of titrant per millimoles of ligand.