Figure 27.3  Comparison of the monomer consumption profile in ethylene polymerization with Cp*₂NdCl₂Li(OEt₂)₂/BEM (butylethylmagnesium) and Cp*₂Nd(BH₄)(THF)/BEM ([Mg]/[Nd] = 50, P(ethylene) = 1.05 atm, toluene (20 ml), 90 °C, [Nd] = 2 × 10⁻⁴ M).