

Deionised water was heated to 70 °C under nitrogen and 1 mL water solutions of NIPAm and BIS and the dispersion of functionalised core material were added. After treating the reaction mixture with N₂ for 5 minutes

Deionised water was heated to 70 °C under nitrogen and 1 mL water solutions of NIPAm and BIS and the dispersion of functionalised core material were added. After treating the reaction mixture with N₂ for 5 minutes