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SMART WORMLIKE MICELLES DESIGN, CHARACTERISTICS AND APPLICATIONS SPRINGERBRIEFS IN MOLECULAR SCIENCE



Springer. Paperback. Condition: New. 75 pages. This Brief provides an up-to-date overview of smart surfactants and describes a broad spectrum of triggers that induce the formation of wormlike micelles or reversibly tune the morphology of surfactant aggregates from wormlike micelles to another state, or vice versa. Combining the fields of chemistry, physics, polymer science, and nanotechnology, its primary focus is on the design, formulation, and processing of intelligent viscoelastic surfactant solutions, covering the scientific principles governing responsiveness to one or...

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