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Practice Exam 2 Problem 4: Polymer Crystallization and Growth of Polymers

Notes of Polymer chemistry || MSc notes types of Polymerization

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Examples of biomedical inorganic polymers that have been proven to exhibit biomedical effects and/or have been applied in preclinical or clinical trials are polysilicate / silica glass (such as naturally formed “ biosilica ” and synthetic “ bioglass ”) and inorganic polyphosphate. Some biomedical inorganic polymers have already been applied e.g. as “ bioglass ” for bone repair and bone tissue engineering, or are used in food processing and in dental care (inorganic polyphosphates).

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