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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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