

Heterogeneity and production of homogeneous copolymers.

The author - Solvent Casting Technique

properties	Poly-BMA	MA-AA copolymer
Structure	$\begin{array}{c} \text{CH}_3 \\ \\ \text{-(CH}_2\text{-C)-}_n \\ \\ \text{C=O} \\ \\ \text{O} \\ \\ \text{C}_6\text{H}_5 \end{array}$	$\begin{array}{c} \text{CH}_3 \quad \text{CH}_3 \quad \text{CH}_3 \\ \quad \quad \\ \text{-(CH}_2\text{-C)-}_n\text{-(CH}_2\text{-C)-}_m\text{-(CH}_2\text{-C)-}_p \\ \quad \quad \\ \text{C=O} \quad \text{C=O} \quad \text{C=O} \\ \quad \quad \\ \text{O} \quad \text{O} \quad \text{O} \\ \quad \quad \\ \text{C}_6\text{H}_5 \quad \text{H} \quad \text{H} \end{array}$
Increasing of mechanical strength	1.6-2.0 times	2.0-2.2 times
water resistance	waterproof	The property can be regulated by changing the composition of the copolymer
possibility of repair	removed by dissolving	removed by dissolving
Surface character	lack of gloss	lack of gloss

Description: -

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DissertationsHeterogeneity and production of homogeneous copolymers.

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Some Models for Estimating Technical and Scale Inefficiencies in Data Envelopment Analysis

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Polylactide

After preparation, wet conditioned samples were stored under water.

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Similarly to nanoparticulate nondegradable composites, the effect of SiO₂, CNT, MgO, Ag, and TiO₂ nanoparticles, in conjunction with HA nanoparticles, has been investigated to enhance the mechanical and biological performance of scaffolds for hard tissue regeneration.

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Later on, a slight heterogeneity occurs as the outer surface remains resistant to degradation because degradation products diffuse into the surrounding medium, while the central material undergoes autocatalysis with preferential degradation in the amorphous regions.

Some Models for Estimating Technical and Scale Inefficiencies in Data Envelopment Analysis

The presence of MWCNTs 2—7 at. Copyright 2005, with permission of Elsevier Science.

Polylactide

Mochizuki, in , 2009 8. Kamvari-Moghaddam, in , 2012 5. In the first step, the solvent is allowed to evaporate, which leaves behind a matrix with uniformly deposited salt particles.

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