

## Biopolymers And Biotech Admixtures For Eco Efficient Construction Materials Woodhead Publishing Series In Civil And Structural Engineering

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Biopolymers And Biotech Admixtures For  
and bacteria and assess their suitability as an admixture biotechnology for cement-based materials. The research activities will enhance the long-term durability of cement-based materials and promote ...

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Experimental Study of Biomimetic Antifreeze Polymers for Improved Durability of Cementitious Binders  
Combinatorial library A set of organic or inorganic compounds, plasmids, microorganisms, vectors or biopolymers, e.g. polynucleotides ... See for example Nature Biotechnology (1997), 15, pages 29-34: ...

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CPC Definition - Subclass C40B  
The use of materials for applications not provided for elsewhere, e.g. sealing materials, drilling fluids. The use of materials in general having specific properties, not provided for elsewhere, e.g.

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