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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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Study of
Biomimetic
Antifreeze
Polymers for
Improved
Durability of
Cementitious
Binders
Combinatorial
Library A set of
organic or

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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

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properties, not
provided for
elsewhere, e.g.
Construction

Materials

CPC Definition -
Subclass C09K
Description: For
more than 50
years, Milliken
& Company has
been developing
and

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Biopolymers
manufacturing
specialty
products for our
industry
partners. Our
broad chemistry
portfolio
encompasses
alkoxylation,
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