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occurring but only rarely  
investigated biopolymer  
which exists in both

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prokaryotic and eukaryotic  
organisms. Only in the last  
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recent years, inorganic  
polymers have attracted much  
attention in nano-  
biomedicine, in particular  
in the area of regenerative  
medicine and drug delivery.

What are the biomedical  
application of MRSA virus?  
Smart inorganic polymers  
(SIPs) are hybrid or fully  
inorganic polymers with  
tunable properties such as  
stimuli responsive physical  
properties (shape,  
conductivity, rheology,  
bioactivity, self-repair,

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sensing etc.). While organic polymers are often petrol-based, the backbones of SIPs are made from elements other than carbon which can lessen the burden on scarce non-renewable resources and ...

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10.1007/978-3-642-41004-8\_9,  
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summarizes the present state  
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inorganic polymers with  
respect to their potential  
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Examples of biomedical

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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 ...

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inorganic polymers that had  
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")

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and inorganic polyphosphate.

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