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In general, the application of polysaccharides can be divided into two categories: one is the use of polysaccharide easy to

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form gel, with high osmotic pressure, high viscosity and water absorption and other unique physical and chemical properties to prepare pharmaceutical materials, drug release agent and plasma substitutes; the other is the biological activities of

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products) and high antioxidant capacity, used for the reported health benefits in the prevention of flu, heart diseases, and cancer, as well as an antidote for poisoning. From: Encyclopedia of Microbiology (Third Edition), 2009

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A biopharmaceutical, also known as a biologic (al) medical product, or biologic, is any pharmaceutical drug product manufactured in, extracted from, or semisynthesized from biological

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investigated in numerous pharmaceutical and medical applications including drug/gene delivery, wound dressings, implants, contact lenses, tissue engineering and cell encapsulation.

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this beautifully illustrated, full-
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