

Biological And Pharmaceutical Applications Of Nanomaterials

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Future promising therapeutic applications of cerium oxide include delivery of various drugs and treatment of the diseases associated with oxidative stress, redox therapy of oncological diseases, adjuvant in antiviral therapy, probiotic and immunomodulator, carrier and restriction enzyme mimetic in gene therapy, modulator of signal transduction in neurology, etc.

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Numerous researches have demonstrated the bioactivities of natural polysaccharides, which lead to the application of polysaccharides in the treatment of disease. In this paper, the various aspects of the investigation results of the bioactivities of polysaccharides were summarized, including its diversity pharmacological applications, such as immunoregulatory, anti-tumor, anti-virus, antioxidation, and hypoglycemic activity, and their application of polysaccharides in the treatment of ...

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

Biological activities and pharmaceutical applications of---

The interest in using gold nanoclusters (AuNCs) as imaging probes is growing, covering wide ranges of applications. The stabilization of AuNCs with protein ligands enhances their biomedical and pharmaceutical applications. This is due to the biocompatibility, water solubility and bioactivity of proteins. Df Journal of Materials Chemistry B Recent Review Articles

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Pharmaceutical applications include stimulation of collagen synthesis (especially cosmetic 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

Pharmaceutical Application—an overview | ScienceDirect---

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 sources. Different from totally synthesized pharmaceuticals, they include vaccines, whole blood, blood components, allergenics, somatic cells, gene therapies, tissues, recombinant therapeutic protein, and living medicines used in cell therapy.

Biopharmaceutical—Wikipedia

Biotechnology is a broad area of biology, involving the use of living systems and organisms to develop or make products.Depending on the tools and applications, it often overlaps with related scientific fields. In the late 20th and early 21st centuries, biotechnology has expanded to include new and diverse sciences, such as genomics, recombinant gene techniques, applied immunology, and ...

Biotechnology—Wikipedia

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Biological and Pharmaceutical Applications of---

Also, the biodegradable CS is broken down in the human body to safe compounds (amino sugars) which are easily absorbed. At present, CS and its derivatives are broadly investigated in numerous pharmaceutical and medical applications including drug/gene delivery, wound dressings, implants, contact lenses, tissue engineering and cell encapsulation.

Pharmaceutical applications of chitosan

The combined potential of these phenomena for pharmaceutical imaging includes chemical and solidstate specificity, high optical spatial and temporal resolution, nondestructive and non-contact analysis, no requirement for labels, and the compatibility with imaging in aqueous and biological environments.

Non-linear optical imaging—Introduction and---

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