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~~Packaging in medical and biomedical engineering is defined as a technique that enables the closure of a pharmaceutical product from its production to its end use . The role of pharmaceutical packaging is to provide life-saving drugs, surgical devices, nutraceuticals, pills, powders and liquids, to name a few [7,25]. Pharmaceutical packaging influences the isolation and ensures the safety, identity and convenience of using the drug.~~

~~Biopolymers for Biomedical and Pharmaceutical Applications ...~~

~~Innovative solutions using biopolymer-based materials made of several constituents seems to be particularly attractive for packaging in biomedical and pharmaceutical applications. In this direction, some progress has been made in extending use of the electrospinning process towards fiber formation based on biopolymers and organic compounds for the preparation of novel packaging materials.~~

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~~Polymeric biomolecules (a.k.a. biopolymers), either produced by living organisms or chemically synthesized from a biological material, have endless applications in the medical field, as culture platforms, as cell vehicles for tissue engineering strategies and drug carriers, in fixing and wound-healing devices, or testing and clinical diagnosis.~~

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Biopolymers remain a hot topic, with major medical and pharmaceutical industries turning to natural materials and their unique properties with regard to biodegradability and resorbability. This two-volume handbook compiles a selection of important substances successfully being used in medicine and pharmacy with articles taken directly from the ...

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Biopolymers for medical and pharmaceutical applications by R. H. Marchessault, unknown edition,

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The chapters in Biopolymers for Medical and Pharmaceutical Applications are arranged in five sections according to biopolymer chemical structure. The first volume is divided into three sections covering polyphenols, polyesters, and polysaccharides.

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Electrospinning can be used to create nanofiber mats characterized by high purity of the material, which can be used to create active and modern biomedical and pharmaceutical packaging. Intelligent...

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Abstract. Innovative solutions using biopolymer-based materials made of several constituents seems to be particularly attractive for packaging in biomedical and pharmaceutical applications. In this direction, some progress has been made in extending use of the electrospinning process towards fiber formation based on biopolymers and organic compounds for the preparation of novel packaging materials.

Biopolymers for Biomedical and Pharmaceutical Applications ...

Biopolymers are well explored and used in pharmaceutical formulation development in recent years and also used for delivery of drugs from formulations.

A Review: Application of Biopolymers in the Pharmaceutical ...

Biopolymers For Medical And Pharmaceutical Applications Humic Substances Polyisoprenoids Polyesters And Polysaccharides TEXT #1 : Introduction Biopolymers For Medical And Pharmaceutical Applications Humic Substances Polyisoprenoids Polyesters And Polysaccharides By Laura Basuki - Jul 25, 2020 " Best Book Biopolymers For Medical And Pharmaceutical

Biopolymers For Medical And Pharmaceutical Applications ...

Biopolymers are natural polymers produced by the cells of living organisms. Biopolymers consist of monomeric units that are covalently bonded to form larger molecules. There are three main classes of biopolymers, classified according to the monomers used and the structure of the biopolymer formed: polynucleotides, polypeptides, and polysaccharides. Polynucleotides, such as RNA and DNA, are long polymers composed of 13 or more nucleotide monomers. Polypeptides and proteins, are polymers of amino

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