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engineering is
defined as a
technique that
enables the closure
of a

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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].
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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

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use of the **Medical And**
electrospinning
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process towards
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fiber formation
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based on
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organic compounds
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for the preparation
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of novel packaging
materials.

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defined as a technique that enables the closure of a pharmaceutical product from its production to its end use [24]. The role of pharmaceutical packaging is to provide life-saving drugs, surgical

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nutraceuticals,
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pills, powders and
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liquids, to name a
few [7,25].

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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

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medical, 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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remain a hot topic,
with major medical
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industries turning
to natural materials
and their unique
properties with
regard to
biodegradability
and resorbability.
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The chapters in

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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

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solutions using
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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

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fiber formation
based on
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for the preparation

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Applications ...

Biopolymers are

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

A Review:
Application of
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Biopolymers consist of

monomeric units that are covalently bonded to form larger molecules.

There are three

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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

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composed of 13 or more nucleotide monomers.

Polypeptides and proteins, are polymers of amino

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