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~~Truth About Drug~~

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Packaging in
medical and
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engineering is
defined as a
technique that
enables the
closure of a
pharmaceutical
product from its
production to

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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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packaging influences the isolation and ensures the safety, identity and convenience of using the drug.

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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,

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some progress
has been made in
extending use of
the
electrospinning
process towards
fiber formation
based on
biopolymers and
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compounds for
the preparation
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materials.

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its end use [24]. 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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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

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Biopolymers

platforms, as

cell vehicles

for tissue

engineering

strategies and

drug carriers,

in fixing and

wound-healing

devices, or

testing and

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diagnosis.

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turning to
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materials and
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properties with
regard to
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This two-volume
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compiles a
selection of
important
substances
successfully
being used in
medicine and
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articles taken
directly from
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The chapters in
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arranged in five
sections
according to
biopolymer
chemical
structure. The
first volume is

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divided into
three sections
covering
polyphenols,
polyesters, and
polysaccharides.

Substances

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Electrospinning
can be used to

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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

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

A Review:

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By Laura Basuki

- Jul 25, 2020 "

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Applications ...

Biopolymers are natural polymers

produced by the cells of living organisms.

Biopolymers consist of

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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

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biopolymer

formed:

polynucleotides,

polypeptides,

and

polysaccharides.

Polynucleotides,

such as RNA and

DNA, are long

polymers

composed of 13

or more

nucleotide

monomers.

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Biopolymers and
proteins, are
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amino

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