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plastics 6

natural polymers

Waterproof cloth

with tea and

milk biopolymers

(casein) What is

Biomaterials

Science?

What is

BIOPOLYMER? What

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Polymers

BIOPOLYMERmean?

BIOPOLYMER

meaning,

definition

\u0026

explanation

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Michigan State
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- Part -03

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6-Lesson

14/Natural

Polymers part

4 (proteins:

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~~Biodegradable or~~

~~Natural Polymers~~

003-Biological

Polymers

Combining

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~~artificial and
natural polymers
for unique
functionality~~

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proteins, DNA,
and
Biomaterials
carbohydrates to
synthetic or
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materials that
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have been
Advanced In
engineered to
Materials
interact with
Science
biological
systems for
medical
purposes. 15

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Research groups from the Faculty of Science, the Faculty of Engineering and the Schulich School of Medicine and Dentistry, as well as the Robarts Research Institute engage in these areas of material

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Polymers

research to
develop, for

example,

advanced

materials for

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Biopolymers &
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Materials
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Science
Natural polymers

are defined as

materials that

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Polymers occur in nature or are extracted from plants or animals. Natural polymers are essential to daily life as our human forms are based on them. Some of the examples of natural polymers are proteins and

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nucleic acid

that occur in
human body,

cellulose,

natural rubber,

silk, and wool.

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- an overview |

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disciplinary
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research on
processing,
morphology, ...

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International
Conference on
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Natural
Materials
Polymers, Bio-
Polymers ...

The key
difference

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Polymers polymer
and biopolymer
is that most of
the polymers are
non-degradable
whereas
biopolymers are
degradable..

Polymers are
giant molecules
having many
repeating units.
These repeating
units represent

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the monomers
that build up
the polymer
material. On the
other hand,
biopolymers are
the polymer
materials that
occur in
biological
systems.

Difference
Between Polymer

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and Biopolymer |
Compare the ...
Degradable
polymeric
biomaterials are
preferred
because these
materials have
specific
physical,
chemical,
biological,
biomechanical
and degradation

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ranges of
natural or
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Classification
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The main
biopolymers used
in preparation
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biomedical
applications are
collagen,
chitin,
chitosan,
keratin, silk
and elastin, all
natural polymers
derived from
animals body.
There is also a
group of natural
polymers,
derived from

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Polymers, such as
starch,
cellulose and
pectin.

And Their

Current research
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polymer features
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formula and
properties of
natural
cellulose. A
fiber bundle of
40 to 60 nm
thick is formed
by micro-fibers
with a diameter
range of 3 to 4
nm. These
bundles
aggregate
randomly to

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Natural

polymers a

developed

structure

forming a

typical type of

nanobiomaterial

[42].

Naturally

Derived

Biomaterials:

Preparation and

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as Biomaterials
? Polymers
derived from
living creatures
? "Scaffolds"
grow cells to
replace damaged
tissue •
Biodegradable •
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Mechanically
similar to the
replaced tissue
• Capable of

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attachment with
other molecules
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polymers used as
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natural
biopolymers have

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largely attracted the scientific community

interest. On top of their notable biocompatibility and biodegradability, natural

occurring proteins and polysaccharides allow to achieve the highest

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level of
biomimicry,
recapitulating
the native ECM
biological and
physico-chemical
features.

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Polymers
Due to this
versatility they
are rapidly
replacing other
classes of
biomaterials
such as ceramics
or metals.

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biopolymer-based
conductive

hydrogels, which
combine inherent

renewable, non-
toxic features,

biocompatibility
and

biodegradability
of biopolymers

and excellent

flexibility and
conductivity of

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Polymeric

hydrogels,

exhibiting great

potential in

applications of

wearable and

stretchable

sensing devices.

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