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Biodegradable Polymers As Drug Delivery

Many biodegradable polymers have been successfully fabricated into a number of devices for drug delivery including microspheres, microcapsules and nanoparticles [21,22].

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There are several ways that polymers can be utilised in drug delivery, including diffusion controlled systems, swelling controlled devices and particulate systems such as polymer-drug conjugates.

Biodegradable Polymers and their Role in Drug Delivery ...

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Delivery Systems
Regenerative medicine
has been widely
researched for the
treatment of bone
defects.

**Biodegradable
Polymers as Drug
Delivery Systems for
Bone ...**

Over the past few
decades, there has
been considerable
interest in developing
biodegradable

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nanoparticles (NPs) as effective drug delivery devices. Various polymers have been used in drug delivery research as they can effectively deliver the drug to a target site and thus increase the therapeutic benefit, while minimizing side effects . The controlled release (CR) of pharmacologically active agents to the specific site of action at the therapeutically

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optimal rate and dose
regimen has been a...

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polymeric
nanoparticles as
drug delivery ...**

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Delivery Systems for
Bone Regeneration 1.
Introduction.

Pluripotent cells—such
as induced pluripotent
stem cells (iPSCs) and
embryonic stem cells
(ESCs)—for... 2. The

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Use of Biodegradable
Polymers as Scaffolds.
There has been
considerable research
into biologically ...
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Bone ...**

Although a variety of
polymeric materials
are available to serve
as a release retarding
microencapsulating
agent but use of
natural biodegradable

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polymers to prolong
the delivery of the
drugs is...

**Biodegradable
Polymers as Drug
Delivery Systems**

This chapter is focused on the use of biodegradable polymers in long acting injectable drug delivery systems with an emphasis on marketed products. An overview is provided of how the chemical structures

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and physical properties of these polymers impact functionality of drug delivery systems and how to strategically select polymers for different applications.

**Biodegradable
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Biodegradable
polymers and
constructs: A novel
approach in drug

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Introduction. Polymers have attracted the inventors in the area of recent research in therapeutic delivery worldwide. 2.

Biodegradable polymers.

Biodegradable polymers undergo biodegradation in vivo either enzymatically ...

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constructs; A novel**

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approach in ...

Drug Delivery Systems
Silk Fibroin
Biodegradable Polymer
Edible Coating
Regenerate Silk Fibroin

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access.

Biodegradable Polymers | SpringerLink

Biodegradable polymers are of great interest in the field of drug delivery and nanomedicine. The great benefit of a biodegradable drug delivery system is the ability of the drug carrier to target the release of its payload to a specific site in the

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body and then degrade into nontoxic materials that are then eliminated from the body via natural...

Biodegradable polymer - Wikipedia

Polymers are being used extensively in drug delivery due to their surface and bulk properties. They are being used in drug formulations and in drug delivery devices. These drug delivery

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devices may be in the form of implants for controlled drug delivery.

Polymers in Drug Delivery

Biodegradable
Polymeric

Nanoparticles as the Delivery Carrier for Drug The findings of this review identified that the biodegradable polymeric nanoparticles were used as delivery carrier

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for drug currently. It also indicates that the biodegradable polymeric nanoparticles play an important role in the drug delivery.

**Biodegradable
Polymeric
Nanoparticles as the
Delivery ...**

Another exciting use for which biodegradable polymers offer tremendous potential

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is as the basis for drug delivery, either as a drug delivery system alone or in conjunction to functioning as a medical device.

Polymer scientists, working closely with those in the device and medical fields, have made tremendous advances over the last 30 years.

**Synthetic
Biodegradable
Polymers as Medical**

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Degradation: Biodegradable polymer degrades within the body as a result of natural biological processes, eliminating the need to remove a drug delivery system after release of the active agent has...

NATURAL BIODEGRADABLE POLYMERS AS MATRICES IN TRANSDERMAL ...

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Urethane's Potential
for Drug-Delivery
Implants An expert
from Secant Group
offers details on

Hydralese
bioresorbable polymers
for controlled active
delivery. MD+DI Staff |
Jul 21, 2020 Secant
Group is developing
Hydralese (PGSU) (poly
(glycerol sebacate)
urethane) for use in
drug-delivery devices.

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**Urethane's Potential
for Drug-Delivery...**

Poly[(organo)phosphazenes] are a unique class of extremely versatile polymers with a range of applications including tissue engineering and drug delivery, as hydrogels, shape memory polymers and as stimuli responsive materials.

**Polyphosphazenes:
Multifunctional,**

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Biodegradable Vehicles ...

Biodegradable polymers are well known in drug delivery, particularly in microspheres. CMC Pharma uses these materials as an additive to our stable drug-organic vehicle formulations. The polymer gels upon injection and drug release is prolonged by diffusion from the in situ gel followed by

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polymer degradation.

Drug Delivery | CMC Consulting

Biodegradable nanoparticles (NPs) are gaining increased attention for their ability to serve as a viable carrier for site specific delivery of vaccines, genes, drugs and other biomolecules in the body.

**Biodegradable
nanoparticles are**

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Biocompatible
Polymers One area of
intense research
activity has been the
use of biocompatible
polymers for controlled
drug delivery. It has
evolved from the need
for prolonged and
better control of drug
administration. The
goal of the controlled
release devices is to
maintain the drug in
the desired therapeutic

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range with just a single
dose.
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