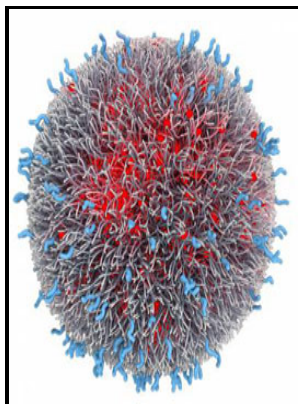


Polymeric drug delivery systems

Taylor & Francis - POLYMERIC DELIVERY SYSTEM



Description: -

-
Drug Delivery Systems.
Polymers -- therapeutic use.
Drug delivery systems.
Polymeric drugs.
Polymeric drug delivery systems. Polymeric drug delivery systems

-
Coleção o essencial sobre língua portuguesa
v. 148

Drugs and the pharmaceutical sciences ; Polymeric drug delivery systems

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These properties of smart polymers make them suitable for utilization in drug formulations. Moreover, there is no toxicity associated with the use of a large amount of lipid microspheres. More complete understanding of the kinetics in sclera, choroid and RPE should help to develop medications with optimal activity in the selected posterior target tissues.

Polymers in Drug Delivery

Ketoprofen-loaded PAAm-g-XG hydrogel was also crosslinked with poly vinyl alcohol to prepare films as rate controlling membranes RCM.

Ocular drug delivery systems: An overview

Isaacs, Yinghua Jin, Hui Gao, and Ying-Wei Yang.

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Drug absorption into the systemic circulation decreases the drug concentration in lacrimal fluid extensively.

Polymer

A new set of imaging techniques were used to observe the gastrointestinal transit of enzyme-digestible hydrogels in dogs. PGSU ultimately offers many advantages over other polymers for long-acting implantables LAIs, particularly for high-loading, long-duration implants that are gaining interest in the pharmaceutical industry. Rotaxanation of Polyisoprene to Render it Soluble in Water.

ACS Symposium Series (ACS Publications)

It has also been used to decrease in the potential immunogenicity. In contrast, CABEs require very little processing after drug entrapment and can trap drugs under physiological conditions. Biodegradable polymers commonly used include the α -hydroxy acids, polyanhydrides, poly amides, poly ester amides, poly phosphoesters, poly alkyl cyanoacrylates, poly hyaluronic acids and natural sugars such as chitosan, in addition to many

other types of degradable polymers as shown in Fig.

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