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Bioadhesion may be defined as the state in which two materials, at least one of which is biological in nature, are held together for extended periods of time by interfacial forces. The rationale being that the formulation will be 'held' on a biological surface for localized drug

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delivery. The API will be released close to the site of action with a consequent enhancement of bioavailability. It is a phenomenon of interfacial molecular attractive forces amongst the surfaces of the ...

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For topical drug delivery, bioadhesive hydrogels are ideal as they can provide extended release of therapeutic agents such as antimicrobials to the oral mucosa. Hydrogels are three-dimensional polymer networks that have unique properties that can be modified to design a delivery system with the desired properties for treating infections

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Nielsen LS, Schubert L, Hansen J.

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characterisation of mucoadhesive
properties of systems based on glyceryl
mono-oleate and glyceryl monolinoleate.

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Eur J Pharma Sci. 1998; 6 (3):231-239.

Design, characterization, and biological evaluation of ...

CONCLUSIONImprovements in bioadhesive-based drug delivery and, in particular, the delivery of novel, highly-effective and mucosa-compatible polymer, are creating new commercial

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and clinical opportunities for delivering narrow absorption window drugs at the target sites to maximise their usefulness. Mucoadhesive drug delivery systems are being studied from different angles, including development of novel mucoadhesives, design of the device, mechanisms of mucoadhesion and permeation enhancement.

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Pulmonary drug delivery routes present several advantages compared to conventional drug administration, such as fewer systemic side effects than oral or parenteral administration. Many studies show drug delivery systems that

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are intended for pulmonary administration. However, the time that these systems stay at the mucose surfaces is limited.

Chitosan and inhalers: a bioadhesive polymer for pulmonary

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Mucoadhesive drug delivery

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systems:-Mucoadhesive drug delivery systems interact with the mucus layer covering the mucosal epithelial surface, and mucin molecules and increase the residence time of ...

Mucoadhesive Drug Delivery System

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