

Niosomal Carriers Enhance Oral Bioavailability Of

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Niosomal Carriers Enhance Oral Bioavailability

Niosomal carriers enhance oral bioavailability of carvedilol: effects of bile salt-enriched vesicles and carrier surface charge. Arzani G(1), Haeri A(1), Daeihamed M(1), Bakhtiari-Kaboutaraki H(1), Dadashzadeh S(2). Author information: (1)Department of Pharmaceutics, Faculty of Pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, Iran

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Intestinal and hepatic first-pass metabolism can also restrict oral bioavailability to a significant extent.4,5 In the efforts to enhance oral bioavailability, various approaches have been employed, such as solid dispersions,6 salt forms,7 nanosizing, and micronization.8 In the last two decades, there has been increased interest in studying colloidal particulate carriers such as liposomes ...

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Niosomal carriers enhance oral bioavailability of carvedilol: effects of bile salt-enriched vesicles and carrier surface charge gelareh arzani1 azadeh haeri1 Marjan Daeihamed1 hamid Bakhtiari-Kaboutaraki1 simin Dadashzadeh1,2 1Department of Pharmaceutics, Faculty of Pharmacy, 2Pharmaceutical sciences research center, shahid

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To overcome the low, variable oral bioavailability of CRV, niosomal formulations were prepared and characterized: plain niosomes (without bile salts), bile salt-enriched niosomes (bilosomes containing various percentages of sodium cholate or sodium taurocholate), and charged niosomes (negative, containing dicetyl phosphate and positive, containing hexadecyl trimethyl ammonium bromide).

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Niosomal carriers enhance oral bioavailability of carvedilol acetonitrile, and HPLC-grade methanol were obtained from Merck (Darmstadt, Germany). Dicetyl phosphate (DCP), STC, cycloheximide, and cholesterol (Chol, purity .98%) were provided by Sigma-Aldrich (St Louis, MO, USA). All other chemicals were of analytical grade or of the best ...

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The in vivo study revealed that the niosomal dispersion significantly improved the oral bioavailability of griseofulvin in albino rats after a single oral dose. The maximum concentration (Cmax) achieved in case of niosomal formulation was approximately double (2.98 microg/ml) as compared to free drug (1.54 microg/ml).

Enhanced oral bioavailability of griseofulvin via niosomes

The objective of the study is to evaluate the potential of novel vesicular drug carriers for bioavailability enhancement. Novel ... as well as niosomal systems, are not suitable for transdermal delivery, ... Hand shaking method To improve the oral bioavailability of curcumin 24 Sertraline Span 80, soya lecithin and

Novel Vesicular Drug Carriers for Bioavailability Enhancement

Encapsulation of Ganciclovir in lipophilic vesicular structure may be expected to enhance the oral absorption and prolong the existence of the drug in the systemic circulation. So the purpose of the present study was to improve the oral bioavailability of Ganciclovir by preparing nanosized niosomal ...

Development and evaluation of nanosized niosomal ...

The average relative bioavailability of the drug from the niosomal dispersion in relation to the free solution was 2.55 indicating more than 2-fold increase in drug bioavailability. The niosomal ...