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Enhancing

Oral lipid-based formulations are attracting considerable attention due to their capacity to facilitate gastrointestinal absorption and reduce or eliminate the effect of food on the absorption of poorly water-soluble, lipophilic drugs.

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Oral lipid-based formulations are attracting considerable attention due to their capacity to facilitate gastrointestinal absorption and reduce or eliminate the effect of food on the

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absorption of poorly water-soluble, lipophilic drugs. Despite the obvious and demonstrated utility of these formulations for addressing a persistent and growing problem

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Lipid Based Systems As A Promising

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The ability of lipid-based formulations to facilitate gastrointestinal absorption of many poorly soluble drug candidates has been thoroughly documented in the published literature. However, a considerable gap exists between our knowledge of this technology and the know-how required for its application.

Oral lipid-based formulations -

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A water-insoluble drug can be formulated as a lipid-based formulation when the drug itself is an oil-like substance (e.g., ethyl icosapentate, tocopherol nicotinate, teprenone, indomethacin farnesil and dronabinol), or when conventional formulation approaches like granulation or soluble liquids in capsules do not enhance the oral bioavailability 13.

Oral lipid-based drug delivery systems – an overview ...

The ability of lipid-based formulations to facilitate gastrointestinal absorption of many poorly soluble drug candidates has been thoroughly documented in the published literature. However, a considerable gap exists between our knowledge of this technology and the know-how required for its application.

Oral lipid-based formulations - PubMed

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The lipid excipients employed in lipid-based oral formulations have been reviewed (5) and include oils composed of medium-chain triglycerides or long-chain triglycerides, lipid soluble solvents, and surfactants.

Oral Lipid-Based Formulations - Taylor & Francis Group

Enhancing Solubility Using Lipid-Based Formulation Technology - YouTube

September 26, 2013 Lipid-based formulations (LBF) have become a well-established strategy to improve bioavailability and...

Enhancing Solubility Using Lipid-Based Formulation ...

Development of Lipid-Based Nanoparticles for Enhancing the Oral Bioavailability of Paclitaxel Deepti Pandita , Alka Ahuja , Viney Lather , Biju Benjamin , Tathagata

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Dutta , Thirumurthy Velpandian , and
Roop Krishen Khar

Development of Lipid-Based Nanoparticles
for Enhancing the ...

Lipid formulations are shown to improve the bioavailability of cannabinoids by improving solubility, intestinal permeability, and enhancement of the lymphatic route of absorption. Among the key mechanisms associated with oral lipid formulations in enhancing bioavailability is the

Lipid Excipients for Cannabinoid Drug Products

One method of successfully delivering highly lipophilic compounds is to use lipid-based formulations (LBFs); this method enables lipophilic, poorly water-soluble compounds to be administered orally [3 • •]. In contrast to conventional oral formulations (e.g. tablets), LBFs typically

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deliver the drug in a solubilized state, thus bypassing the need for in vivo dissolution.

Models for Predicting Drug Absorption From Oral Lipid ...

Lipid-based formulation strategies can increase lymphatic transport of these drugs and can enhance bioavailability many folds. The number of lipophilic drugs in pharmacopoeias and under discovery are continuously increasing and making the job of the formulation scientist difficult to develop suitable formulation of these drugs due to potent nature and water insolubility of these drugs.

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