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Enhancing Solubility Using Lipid-Based Formulation Technology September 26, 2013 **Lipid-based formulations** (LBF) have become a well-established strategy to **improve** bioavailability and ...

Formulation Selection and in-vitro Screening for Oral Bioavailability Enhancement Oral administration of small molecules has become increasingly difficult due to a significant portion of new candidates ...

Optimizing Lipid-based Drug Delivery Systems - Influence of Drug Load and Composition Prof. Anette Müllertz, University of Copenhagen, speaks about the influence of drug load and composition when it comes to ...

Uncover the benefits of a lipid formulation approach to solubility enhancement Watch Patheon's Kaspar van den Dries and Martin Piest as they evaluate and share case studies for taking a **lipid-based** ...

Lipid & Liquid-Based Formulation Scale-up and Manufacturing June 18, 2014 **Lipid-based formulations** have an unparalleled ability to **enhance** poor bioavailability by **increasing** and sustaining ...

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Role of lipid-based lyotropic liquid crystals - Video abstract [ID 103505] Video abstract of a review paper “**Oral** and transdermal drug delivery systems: role of **lipid-based** lyotropic liquid crystals” ...

Gattefossé - Lipid-based formulations in soft gelatin capsules Description: Discover how oily vehicles and surfactants are used in soft gelatin capsules Know more: ...

Applications of Customized GastroPlus™ ACAT™ Models to Address Challenges in Formulation Development This GastroPlus™ User Group webinar explores how the ACAT™ model, with customized refinement of the model parameters or ...

Advanced Lipid Technologies™ (ALT™) vs. Natural Lipid Absorption Advanced **Lipid** Technologies™ (ALT™) is our proprietary platform that uses proprietary **formulation** and manufacturing ...

Bioavailability Enhancement

How the Body Absorbs and Uses Medicine | Merck Manual Consumer Version Learn more on how the body absorbs and uses medicine: ...

Scale-Up Considerations From Formulation Development to Commercialization

Robert S. Langer (MIT) Part 1: Advances in Controlled Drug Release Technology: An Overview <http://www.ibiology.org/ibioseminars/robert-langer-part-1...> Talk Overview: The traditional way of taking a drug, such as a pill or ...

How Preformulation and Formulation Development Can Optimize API Properties for Better Drug Design The success of a new chemical entity (NCE) relies on the preformulation screening of lead candidates and robust and efficacious ...

Nanoparticle drug delivery in cancer therapy Nanobotmodels Company presents vision of modern drug delivery methods using DNA-origami nanoparticles. In animation you ...

Strategies to Enhance solubility The strategies to **enhance** the solubility is given in this video.

Webinar: Fundamentals of Spray-Dried Dispersion Technology Current estimates indicate that more than 70% of new chemical entities require solubilization technology to achieve efficacious ...

Curcumin Self Micro Emulsifying Drug Delivery System Self Micro Emulsifying **Formulation**.

Formulation of solid lipid nanoparticles SLN using chitosan to form oral insulin

Improving the solubility/bioavailability of poorly soluble drugs Poor aqueous solubility is a major issue in many new APIs. Poorly soluble drugs generally have low bioavailability, decreased ...

Polymer- and lipid-based nanoparticle therapeutics

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ABITEC SEDDS FORMULATION STRATEGY ABITEC's Dr. John K. Tillotson shares his expertise on formulating with a Self-Emulsifying Drug Delivery System.

Use of oral absorption modelling to characterize drug release and absorption of a BCS II... The webinar will present a case study on the use of **oral** absorption modelling in combination with in vitro dissolution testing to ...

Using Lipid-Based Systems Imagine someone is interested in developing a **lipid-based** drug delivery system. What are the key considerations and ...

Rational Design of Modified Release Dosage Forms Rational Design of Modified Release Dosage Forms: From Pharmacokinetic Targets Through Technology Selection Bend ...

Lipid-Based Formulations: From Early Development to Commercial Manufacturing Lipid-based formulation (LBF) approaches are primarily used for bioavailability **enhancement**, along with addressing food effects ...

Oral and Maxillofacial Pathology A Rationale for Treatment

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