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Oral Lipid Based Formulations Enhancing

Lipid-based formulations can significantly enhance ... natural and/or synthetic lipids present a viable means for enhancing the oral bioavailability of some poorly water-soluble, highly lipophilic ...

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Lipids and lipid-based formulations: optimizing the oral delivery of lipophilic drugs

The widespread availability of CBD products is a cumulative effect derived from substantial progression in the scientific research over the past 30 years as the many active ingredients of hemp strains ...

CBD is a substance with poor systemic blood exposure. One scientist explains the challenge and what it means.

As per FMI – an ESOMAR-certified market research firm, the global pharmaceutical lipids market is expected to witness a CAGR of over 5% and surpass USD 7 Bn by 2030. The pharmaceutical lipids market ...

USD 7 Billion Worth of Pharmaceutical Lipids will be Sold by 2030

US-based bio-pharmaceutical company HDT Bio Corp on Wednesday announced the start of Phase III trial of its COVID-19 vaccine in India.

US Pharma Firm HDT Bio Begins Phase III Trial Of Covid Vaccine In India

Matinas BioPharma Holdings, Inc., today announced that Jerome D. Jabbour, Chief Executive Officer, has been invited to participate in a fireside chat as part of the 7th Annual Truist Securities Life ...

Matinas BioPharma to Participate in 7th Annual Truist Securities Life Sciences Summit

HDT Bio's RNA-based vaccine offers simpler manufacturing, easier deployment, and requires vastly lower dosing than current COVID-19 vaccines HDT Bio Corp., a developer ...

HDT Bio, Gennova Biopharmaceuticals Announce First Healthy Volunteers Dosed in Phase I/II Trials Of Unique COVID-19 RNA Vaccine in India

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SNEDDS can improve oral bioavailability of hydrophobic drugs ... The nanoscale technologies can be broadly classified into: lipid-based nanocarriers, polymeric nanocarriers, inorganic nanocarriers ...

Self-nanoemulsifying Drug Delivery Systems: Formulation Insights, Applications and Advances

A review of mRNA vaccine technology by ONCOLOGY® editorial board member Mehmet Sitki Copur, MD, FACP, explains the basis for progress in this field and reviews a number of new trials using this ...

Messenger RNA Vaccines: Beckoning of a New Era in Cancer Immunotherapy

The Mycoses Study Group (MSG)/AIDS Clinical Trials Group (ACTG) also recommended first-line treatment for people with AIDS and CM based ... lipid formulation in the case of renal impairment) and ...

HIV-related Cryptococcal Meningitis in Resource-limited Settings

Matinas BioPharma is a biopharmaceutical company focused on improving the intracellular delivery of critical therapeutics through its paradigm-changing lipid ... is an oral, LNC formulation ...

Matinas BioPharma to Present at the Needham Healthcare Conference

Phospholipids, which are synthetic lipids and are used in the formulation of lipid nanoparticles (LNPs), are crucial biomolecules used in the manufacturing of m-RNA based COVID-19 vaccines ...

The lever India is NOT using against US arm-twisting of local vaccine makers

Abrocitinib is an oral small molecule that selectively inhibits ... Pfizer is committed to advancing the science of JAK inhibition and enhancing understanding of tofacitinib through robust ...

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Pfizer Announces Extension of Review of New Drug Application of Abrocitinib for the Treatment of Moderate to Severe Atopic Dermatitis

US-based biopharmaceutical company HDT Bio Corp on Wednesday announced to begin Phase III trial of its COVID-19 vaccine in India.

US' HDT Bio begins Phase-III trial of COVID-19 vaccine in India

HDT Bio's innovative vaccine uses a proprietary Lipid InOrganic ... and therapy-enhancing adjuvants. One of the company's core technologies, RNA/LION™, combines formulation and adjuvant ...

HDT Bio, Genova Biopharmaceuticals Announce First Healthy Volunteers Dosed in Phase I/II Trials Of Unique COVID-19 RNA Vaccine in India

Matinas is developing a portfolio of products based upon its proprietary LNC ... MAT2203 is an oral, LNC formulation of the well-known, but highly toxic, antifungal medicine amphotericin B ...

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