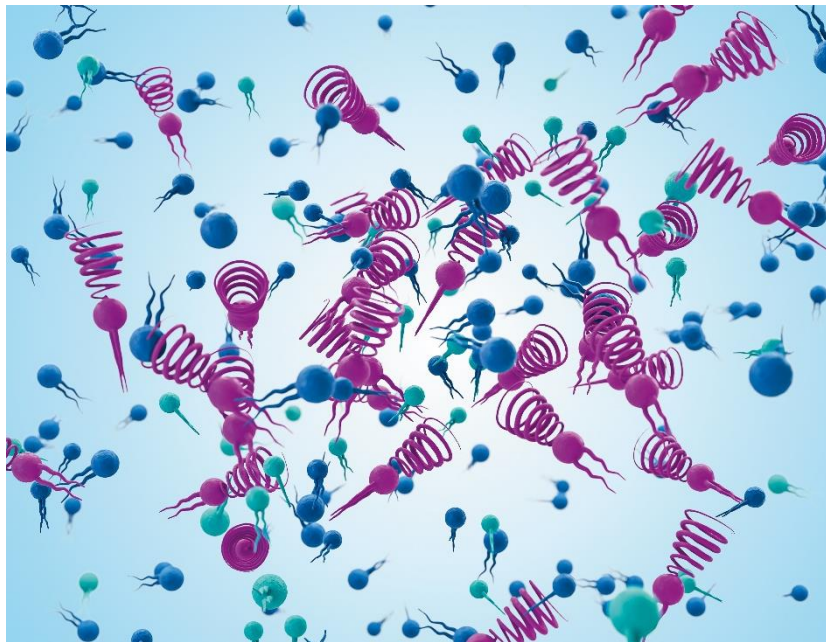


Workshop

Scientific Symposium: Latest Advances in Lipid and LNP Development and Manufacturing

May 13, 2024

Boston, Massachusetts, USA



Overview

Lipids are some of the most clinically important excipients for drug delivery systems and are especially relevant for RNA-based therapies and mRNA vaccines. As a CDMO partner offering end-to-end solutions, Evonik has decades of experience and expertise in every step of the manufacturing process, including route scouting, process development and optimization, purification, isolation, characterization, scale-up, and commercialization.

This workshop will focus on the growth and use of lipids for drug delivery and provide insight into important steps for success. We will not only outline the role of our novel multivariate models to speed up timelines and increase successful scale-up and transfer to the clinic, but also highlight current advances in leveraging novel lipids, such as randomized PEGs (rPEGs) in LNP-based delivery systems.

Key learnings for participants

- Introduction to capabilities necessary to support lipid development and manufacturing
- Lipid impurities and their impact on therapeutic effectiveness
- LNP formulation opportunities with rPEGs

Location

The Westin Copley Place, Boston
10 Huntington Ave, Boston, MA 02116

Date

May 13, 2024

1:00 p.m. – 5:00 p.m.

Followed by a networking reception with small bites and cocktails

Registration Fee

\$50

Space is limited so reserve your spot soon.

Registration and Questions

If you have questions or would like to register, please go to Evonik OnCare (oncare.evonik.com) or contact Francine Clark via e-mail (francine.clark@evonik.com) or phone (732-981-5021).

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