Advanced EUDRAGIT® Workshop:

Formulation Strategies and Manufacturing Approaches for Challenging Drugs

November 19, 2024

Cambridge, Massachusetts





Overview

This workshop will be an excellent opportunity for technical staff in the pharmaceutical industry to learn about the use of EUDRAGIT® polymers in modified release formulations, oral delivery of peptide drugs, spray drying techniques, and hot melt extrusion approaches for advanced drug delivery.

Focusing on:

- EUDRATEC® technologies for custom release profiles
- Optimizing your immediate, sustained, or modified release profiles
- Troubleshooting hot melt extrusion, spray drying, and other coating processes
- Increasing solubility enhancement
- Using amorphous solid dispersions

Location:

Evonik Cambridge Innovation Satellite 238 Massachusetts Ave Cambridge, MA 02139, USA 6th Floor Event Space

Date: November 19, 2024

Registration Fee: \$50.00 Space is limited so reserve your spot soon.

Questions?

If you have questions, please contact Francine Clark via e-mail (francine.clark@evonik.com) or phone (732-981-5021).



Agenda

08:30 a.m.	Registration & Breakfast	01:00 p.m.	Personification of Amorphous Solid Dispersions by EUDRATEC® Soluflow Technology
09:15 a.m.	Welcome & Introduction		Dr. Manish Rane - Associate Director, Technical Sales, NA, Evonik Health Care
09:30 a.m.	EUDRAGIT® and Customized Release With EUDRATEC® Technologies Brian Phillips - Principal Scientist, FAS, Evonik Health Care	01:30 p.m.	EUDRACAP® Ready-to-Fill Capsules Enhance Functional Performance and Targeted Drug Delivery Dr. Kamlesh Oza - Head of Technical Sales NA, Formulation & Application Services, Evonik Health Care
10:30 a.m.	Coffee Break & Networking		Guest Speaker Fo Be Announced
10:45 a.m.	Guest Speaker To Be Announced	02:30 p.m. C	Coffee Break & Networking
11:15 a.m.	Solubility Enhancement of Poorly Soluble Drugs Using EUDRAGIT® Polymeric Excipient in Amorphous Solid Dispersion Technology Dr. Irfan Syed- Associate Director, FAS, Evonik Health Care	02:45 p.m. 03:15 p.m.	Customizing Drug Release Profiles with EUDRAGIT® Polymeric Systems Dr. Nicole Mendonsa - Principal Scientist, FAS, Evonik Health Care Panel Q&A and Troubleshooting
12:00 p.m.	Lunch & Networking	04:00 p.m.	Wrap-up



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