EUDRAGIT® Advanced Workshop

Formulation Strategies and Manufacturing Approaches for Challenging Drugs

December 5, 2019 – Piscataway, New Jersey









Overview

Workshop Overview

Featuring EUDRAGIT® FL 30 D-55, our new advanced highly flexible combination polymer for enteric coatings and EUDRATEC® technologies for custom release profiles. 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.

Date

December 5, 2019

Location

Evonik Corporation 2 Turner Place Piscataway, New Jersey 08854

Registration Fee

Early registration discount: \$50 if registered by November 22nd. After this date the cost is \$150. Registration deadline: December 3rd.

Accommodation

If you require overnight accommodations, you may book a room at the Holiday Inn South Plainfield – Piscataway (908) 753-5500 or the Hampton Inn South Plainfield – Piscataway (908) 561-2600. Please call the hotel directly and request the Evonik rate.

Registration

To register for the workshop please click <u>here</u>.

Questions?

If you have questions, please contact Sandra Cramer via <u>e-mail</u> or by phone (732-981-5269).



Agenda

08:30 a.m.	Registration & Breakfast	12:00 p.m.	Lunch & Networking
09:00 a.m.	Welcome & Introduction Dave Horton (Key Account Manager) Sales & Services, Evonik Health Care	01:00 p.m.	EUDRAGIT® FL 30 D-55: The Gold Standard for Enteric Coatings Has Gone Platinum Dr. Simone Carvalho (Principal Scientist) Formulation & Application Services, Evonik Health Care
09:15 a.m.	Overview of EUDRAGIT® Polymers and Customized Release with EUDRATEC® Formulation Technologies Dr. Firouz Asgarzadeh (Director, Technical Marketing, North America) Formulation & Application Services, Evonik Health Care	01:30 p.m.	The Competence and Intricacies of Fluid Bed Technology Dr. Zafar Iqbal (Executive Director, Product Development) Glatt Air Techniques
10:00 a.m.	Oral Delivery of Peptides: How to Deliver Peptides (and more) with Enteric Coated Dosage Forms John S. Vrettos, Ph.D. (Senior Principal Scientist) Enteris BioPharma, Inc.	02:00 p.m.	A Novel Tablet Coating Technology to Support a Continuous Tableting Line Andrew P. Birkmire (Process Development Manager) GEA Systems North America LLC
10:30 a.m.	Coffee Break & Networking	02:30 p.m.	Coffee Break & Networking
10:45 a.m.	Structured Development Approach for Spray Dried & Hot Melt Extruded Amorphous Solid Dispersions Mitul Patel (Technical Manager) Formulation & Application Services, Evonik Health Care	03:00 p.m.	 Demonstrations in the Lab Fluid-bed Coating with EUDRAGIT® FL 30 D Pan Coating with EUDRAGIT® E PO ReadyMix Hot Melt Extrusion with EUDRAGIT® FS 100 Spray Drying with EUDRAGIT® L100-55
11:30 a.m.	Manufacturing the Future – Extrusion Solutions to Advance Drug Delivery Dr. Mo Maniruzzaman (Assistant Professor) College of Pharmacy, University of Texas at Austin	04:30 p.m.	Wrap-up



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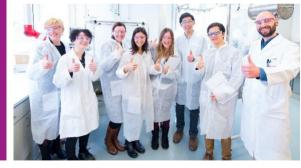
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