

Labmix24 GmbH Kesseldorfer Rott 24 46499 Hamminkeln Germany

Tel: Fax: Web: E-Mail:

+49 (0) 2852 96064 00 +49 (0) 2852 96064 24 www.labmix24.com info@labmix24.com

USP Excipients Workshop: Assessing Excipients' Impact on Drug Absorption by Physiologically-based Pharmacokinetic Modeling (On-Demand)

Art. ID USP-EXC-WS-10

Unit Each

Deliverydetails No Dangerous Good

Description

Physiologically based pharmacokinetic modeling may assess an excipient's effect on drug absorption for hypothesis testing and risk assessment related to an excipient's impact on bioavailability.
Permeability is a sensitive parameter. However, the magnitude of the effect can be specific to the transporter involved, API and dose (Webcast 35 minutes)