

Labmix24 GmbH Kesseldorfer Rott 24 46499 Hamminkeln Germany Tel: +49 (0) 2852 96064 00 Fax: +49 (0) 2852 96064 24 Web: www.labmix24.com E-Mail: info@labmix24.com

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

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.<br/>
Permeability is a sensitive parameter. However, the magnitude of the effect can be specific to the transporter involved, API and dose (Webcast 35 minutes)