

Bioassay Hands-on Course (Classroom and Laboratory)

Art. ID	USP-BIO-LAB-01
Unit	Each
Deliverydetails	No Dangerous Good

Description

This hands-on bioassay laboratory-based course focuses on USP General Chapters <1030>, <1032>, <1033> and <1034> along with laboratory execution of bioassay procedures. In this highly interactive course, participants will learn key concepts of in vitro bioassays, including use of relevant terminology, best practices, design, development, validation, post-validation, analysis, interpretation and reporting of results. It's a great opportunity for those who wish to understand the best practices for analysis and consistent interpretation of data obtained from method development and validation. Scientists also gain hands-on laboratory experience and learn about the application of appropriate statistical tools for data analysis. (Event Laboratory 40 hours)