# Scientific Symposium

## Why size matters for particulates

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### Abstract

What strategies and tools are available to effectively analyze particulate matter and develop appropriate control strategies? This talk summarizes the latest insights into characterizing and managing particulate matter throughout the life cycle of your pharmaceutical product. We will survey existing guidelines for testing various drug products and specifically address the unique challenges associated with inspecting parenteral formulations, as well as oral and nasal or inhaled drug products. We will provide an overview of the analytical toolbox available to characterize particulate matter from the quantification of particles in the micron, as well as the isolation and identification of visible foreign particles discovered through visual inspection or market complaints. Additionally, case studies will be presented to illustrate common issues and lessons learned in dealing with particulates, spanning from the development phase to commercial manufacturing and beyond.


**April 24th, 2024, 9:00 to 17:00**

**Solvias AG, Römerpark 2, 4303 Kaiseraugst, Switzerland**

**Free**

For inquiries or assistance with registration, please contact us at marketing@solvias.com.