

5th Technical Seminar on Solubility Enhancement

From Insights to Impact: Latest Advances in ASD



EXPERT LECTURES



HANDS-ON
DEMONSTRATIONS



NETWORKING

16–17 February 2027

WIESBADEN, GERMANY

MEET THE EXPERTS



Prof. Dr. Gabriele Sadowski

tu technische universität dortmund

How coating materials may compromise the stability of ASDs



Dr. Sune Klint Andersen

janssen
PHARMACEUTICAL COMPANY OF
JOHNSON & JOHNSON

Seeing Beyond the Surface:
Advanced Characterization of
Pharmaceutical Powders



Dr. Matthias Degenhardt

abbvie

Strategy and Tools to Design a
robust Amorphous Solid
Dispersion Formulation – Part I



Dr. Stefanie Walter

abbvie

Strategy and Tools to Design a
robust Amorphous Solid
Dispersion Formulation – Part II



Dr. Ines Ramos

Hovione

Scale-up and downstream
processing of amorphous solid
dispersions by spray drying



Dr. Christian Lübbert

amofor
enabling formulations

Understanding Drug Release
and Precipitation Risk in
HPMCAS-Based Amorphous
Solid Dispersions



Dr. Carolina Alva

research center pharmaceutical engineering

High drug loaded HPMCAS ASDs,
the rheological properties of them
related to HME



Dr. Lise Vandevivere

XEDEV

Tabletting of spray dried ASD
powder: from early phase
screening to optimized
downstream processing



Mitsuo Ishimaru

Shin-Etsu
SE Tylose GmbH & Co. KG

Can Wet Granulation Open New
Possibilities for ASD?

LOCATION

Courtyard Marriott Wiesbaden
SE Tylose GmbH Wiesbaden

REGISTRATION

Participation fee 950 €, VAT exempt
Including meeting package, excluding accommodation

CONTACT

SE Tylose GmbH & Co. KG
Kasteler Str. 45 / Building H391
D-65203 Wiesbaden, Germany
www.setylose.com

REGISTRATION FORM

Online on our website:
www.setylose.com/en/pharma-seminar
By e-mail:
seminar@setylose.com



ORGANIZERS & PARTNERS:

Alexanderwerk

FREWITT

PROCEPT
Particle Processing Equipment

Shin-Etsu
SE Tylose GmbH & Co. KG

ThermoFisher
SCIENTIFIC