



Particle Engineering Seminar 2019

From Liquid Phase to Well-defined Solid Matter

Tuesday May 21st, 2019

- 8:45 Arrival and welcome with coffee/tea
- 9:30 Opening and Introduction Particle Engineering
- 9:45 **Gabrie Meesters** – Product & Process Engineering - Delft University of Technology
[“ Solid Particles from the Liquid Phase ”](#)
- 10:15 **Gelmer Bouwman** – Kreber B.V.
[“ The Thrill of a Perfect Prill – Understanding Self-control of a Rotary Priller ”](#)
- 10:45 Coffee/tea break (25 min)
- 11:10 **Burak Eral** – Process & Energy - Delft University of Technology
[“ Why Crystallization is so Difficult to Tame? ”](#)
- 11:40 **Henrik Schwartzbach** – GEA Process Engineering A/S
[“ An Introduction to Spray Drying ”](#)
- 12:10 Lunch (60 min)
- 13:10 **Bart Zwijnenburg** – Nouryon
[“ Particle Characterization and Engineering in Salt – Size and Shape Matters ”](#)
- 13:40 **David Hollestelle** – IP&D Experts
[“ On the Practical Aspects of Spray Drying ”](#)
- 14:10 **Danny Stam** – Technobis Crystallization Systems
[“ Crystallization a Tool for Particle engineering in Pharmaceutical Industry: A Practical Overview ”](#)
- 14:40 Coffee/tea/refreshments break (30 min)
- 15:10 **Edwin Aret** – Alcami Corporation
[“ Crystal Habit Engineering in Pharmaceutical Development; Case Studies ”](#)
- 15:40 **Hans Batenburg** – Batenco
[“ Impact of Solid Drying Equipment Type on Material Properties ”](#)
- 16:10 Closure and Network Event in Bar
- 17:00 End

Location:

Worldhotel Wings – Rotterdam

Rotterdam Airportplein 55
3045 AP Rotterdam
The Netherlands
T: +31 (0) 10 799 9090



Media Partner:

Vakblad Bulk / bulkgids.nl

BULK
Solids Processing en Handling

Hosted by:

Delft  Solids Solutions

