

**BRG and University Medical Center Groningen
are happy to announce the**

23rd Microencapsulation Industrial Convention



Rotterdam, The Netherlands - November 9-11, 2020

Register as soon as possible to benefit from early bird registration fees

http://bioencapsulation.net/2020_Rotterdam-Microencapsulation-Industrial-Convention/

14 Presentations from experts

Lectures from leading experts will cover a large scope of the encapsulation field. Selection mixes senior scientists with high level of encapsulation processes understanding, together with experienced business practitioners of well established practical applications.



Up to 18 B2B Meetings



BRG has developed tools for optimizing the B2B meeting organisation. Based on your own pre-selection among the participants list, we optimize your agenda with up to 18 B2B appointments. Coffee-breaks, exhibition and lunch times will give you additional networking opportunities to establish new contacts and find new partners.

20 Exhibitors Showcase

A broad state-of-the-art showcase presenting R&D services, Equipment & Tools, Material & Chemicals, Established Techniques in the realm of microencapsulation. Meet your future suppliers of equipments, services and production.



Already exhibitors ... join them



Spraying Systems Co.

Lecture program

Sunday November 8, 2020: Welcome and Cocktail

Monday November 9, 2020, Morning

Does size matter in microencapsulation ?

Ronald Neufeld, Queen's University, CA



Overview of Encapsulation Process for Liquid formulations

Henelyta Ribeiro, BASF, DE



Monday November 9, 2020, Afternoon

Microcaps: Large-Scale Microencapsulation at Swiss precision

Alessandro Ofner, Microcaps, CH



Encapsulation using a new kind of encapsulant material: gas

Albert Poortinga, Bether Encapsulates, NL



Dripping technologies at Brace

Thorsten Brandau, Brace, DE



Tuesday November 10, 2020, Morning

Inorganic Controlled Release Particles and Abuse Deterrent Properties

Gilda Gasparini, Lucideon, UK



Microparticles for dried powder inhaler

Paolo Colombo, PlumeStars, IT



Delivery and impact of immune active food components

Paul de Vos, UMCG, NL



Tuesday November 10, 2020, Afternoon

Microencapsulation through green interfacial chemistry

Denis Poncelet, EncapProcess, FR



Plant proteins for tailoring delivery systems in foods

Stephan Drusch, TU Berlin, DE



Microencapsulation approach for drug products

Maria Camilla Operti, Evonik Nutrition & Care, DE



Wednesday November 11, 2020, Morning

Why Chemistry is Important for Microencapsulation

Ashok Adur, Everest Int. Consulting, USA



Encapsulation of agrobiological

Anant Patel, Bielefeld University, DE



Inclusion complex formation of functional materials with amylose

Katja Loos, Groningen University, NL



Do not miss the opportunity to meet more 100 representatives involved in encapsulation

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