

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

# **23rd Microencapsulation Industrial Convention**



**Rotterdam, The Netherlands - June 8-11, 2020**

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

[http://bioencapsulation.net/2020\\_Rotterdam-Microencapsulation-Industrial-Convention/](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.**

# Provisional Lecture program

**Tuesday June 7, 2020: Welcome and Cocktail**

**Tuesday June 8, 2020, Morning**

*Does size matter in microencapsulation ?*

Ronald Neufeld, Queen's University, CA



*Overview of Encapsulation Process for Liquid formulations*

Henelyta Ribeiro, BASF, DE



**Tuesday June 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



**Wednesday June 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



**Wednesday June 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



**Thursday June 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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