

21th Microencapsulation Industrial Convention



Montreal, Canada - May 21-24, 2018

Presentations from leading experts

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



Hundreds of Business to Business meetings



BRG has developed tools for optimizing the B2B meeting organisation. Based on your own pre-selection among the list of participants, 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.

Showcase of encapsulation leaders

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 equipment, services and production.



Convention organized by



Convention supported by



Register soon to get low registration fees and reduced accommodation rate

<http://bioencapsulation.net/2018-Montreal-Microencapsulation-Industrial-Convention/>



Speakers



Already more than
60 registrants

Join our Exhibitors



ENCAPSYS



INOTECH BIOSCIENCE



PROGRAM

Monday May 21, Evening

- Registration and welcome cocktail

Tuesday May 22, Morning

- Microencapsulation : from fundamentals to industrial process
Denis Poncelet, EncapProcess, France
- Exhibitor presentations
- Exhibition - B2B meetings - Lunch

Tuesday May 22, Afternoon

- Microencapsulation in alginate particles enables the air-drying of lactic and probiotic cultures
Claude Champagne, CRDA, Canada
- Strategies for the optimization of microencapsulation by spray-drying
Stephan Drusch, Technical University of Berlin, Germany
- Recent internal and external microencapsulation developments
James Oxley, SwRI, USA
- Exhibition - B2B meetings
- Convention Dinner

Wednesday May 23, Morning

- Volatile retention of flavor ingredients by matrix encapsulation
Robert Sobel, FONA, USA
- Enabling manufacture of designer emulsions and functional particles
Simon Lawson, Escubed, UK
- Spray considerations in fluid bed coating processes
Charles Frey, Coating Place, USA
- Exhibition - B2B meetings - Lunch

Wednesday May 23, Afternoon

- Biodegradable encapsulation: some industrial case-studies
Tim Desmet, Agfa, Belgium
- Use of ZeMac E400-based Solutions for Size Regulation of Microcapsules
Ashok M. Adur, Vertellus, USA
- Extending the functional capabilities of dietary ingredients via nano-encapsulation
Charles Brain, Ingredients Innovations Int., USA
- Exhibition - B2 meetings - Free Evening

Thursday May 24, Morning

- Monitoring lipid accumulation of heterotrophic cells via photo-optical in-situ analysis
Joern Emmerich, Sopat, Germany
- Controlled release additives for paints and coating
Christophe Barbe, Ceramisphere, Australia
- Upscaling membrane emulsification techniques to industrially meaningful production quantities
Marijana Dragosavac, Loughborough Univ., UK
- Exhibition - B2B meetings - Lunch

Information and registration

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Benefit from reduced registration fees and exceptional low cost accommodation at the 4 stars convention hotel

Late registration fees after March 30, 2018

After March 30, 2018, accommodation based on availability

Registration fees include entrance to the conference and exhibition rooms, B2B meetings, proceedings, coffee breaks, lunches, convention dinner