



**Swiss
NanoAnalytics**



Your partner for nanomaterial analysis

**Invites you to
Collaborate
Innovate
Elevate**

October 11 | Friday
1:30 -5 PM

Adolphe Merkle Institute,
University of Fribourg

**UNI
FR**

UNIVERSITÉ DE FRIBOURG
UNIVERSITÄT FREIBURG



adolphe merkle institute
excellence in pure and applied nanoscience



Connecting ideas
and empowering
solutions

Program

1:30 – 2.00 PM: Registration and welcome coffee

2:00 – 2:30 PM: Opening Remarks

- Prof. **Alke Fink** and Prof. **Barbara Rothen-Rutishauser**,
Co-leaders SNA
- Mr. **Jerry Krattiger**, Director of the Fribourg Development
Agency
- Dr. **Christophe Emmenegger**, Director of the Chamber of
Commerce and Industry of the canton of Friborg

2:30 – 3:00 PM: Reveal What's Inside

- Consumer Confidence Through Material Analysis!

3:00 – 3:30 PM: Nanomedicine

- Pioneering Health with Precision Particle Analysis!

3:30 – 4:30 PM: Apéro and Poster Session

4:30 – 5:00 PM: Optional Facility Tour

Registration

Attendance is free, but if you plan to join kindly confirm your attendance through this [link](#), or by scanning the code.



About us

We have over 20 years of experience with nanomaterials. Swiss NanoAnalytics (SNA) is a platform of the BioNanomaterials Group of the Adolphe Merkle Institute, University of Fribourg, Switzerland.



Synthesis & formulation

- Composites
- Powders
- Carriers
- Dispersions in physiological media



Biological testing

- Biocompatibility assays
- Nanomaterial stability in biological environments
- Nanomaterial-cell interactions
- MS2 bacteriophages as a viral surrogate screening tool



Characterization and analytical techniques

- Microscopy, Spectroscopy, and Scattering techniques
- Physicochemical and colloidal properties

- Scientific and R&D support
- Services for industry and authorities
- Consulting, training, networking

We are solution oriented, responsive and proactive

Contact

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