Lecture Programm LAB-SUPPLY Den Haag 2026

Changes to the presentations regarding time and title are possible

Zeit, Raum	Referent*in, Firma, Titel, Abstract
09:30am- 11:30am **Room 1**	**Title and abstract to follow shortly** Matthias Hoja, iotaSciences Key-Topic: Liquid Handling, Life Science
09:30am-10:00am **Room 2**	**Glass in everyday laboratory work** Klaus Kirchfeld, DWK Life Sciences GmbH Key-Learnings: Workplace Safety
09:30am-10:00am **Room 3**	**AOF – Determine PFAS contamination quickly and efficiently with the right sample preparation** Wouter van Dijk, Analytik Jena GmbH+Co. KG The environmental impact of anthropogenic perfluoroalkyl and polyfluoroalkyl substances (PFAS) presents us with one of the most important analytical challenges of the 21st century. Due to their positive properties, PFAS compounds have found their way into many industrial processes and consumer goods. However, their chemical and biological stability means that they are not without problems for nature and the environment. The PFAS group of substances now comprises several thousand individual compounds. Although chromatographic methods make it possible to analyze each individual substance, this makes it difficult and very time-consuming to obtain a comprehensive picture of PFAS pollution. The sum parameter AOF (absorbable organic fluorine compounds) provides a remedy here. With appropriately effective sample preparation, it is possible to evaluate the total contamination of a sample with PFAS compounds much more quickly. Target Group: all those interested in PFAS and its pollution detection possibilities Key-Learnings: PFAS detection using the sum parameter AOF
10:10am-10:40am **Room 1**	**Title and abstract to follow shortly** BRAND GMBH + CO KG Key-Topic: Liquid Handling, Basic principles of correct pipetting
10:10-10:50 **Room 2**	**Title and abstract to follow shortly** Florian Stahl, LNI Swissgas GmbH Key-Topics: Workplace Safety, HPLC/Chromatography
10:10am-10:40am **Room 3**	**Title and abstract to follow shortly** InnoMe GmbH

Lecture Programm LAB-SUPPLY Den Haag 2026

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10:50am-11:20am **Room 1**	**Title and abstract to follow shortly** Dr. Annette Dibowski, Dichrom GmbH Key-Topics: HPLC/Chromatography
10:50am-11:20am **Room 2**	**Title and abstract to follow shortly** Jürgen Behr, behr Labor-Technik GmbH Key-Topics: Water & Food Analytics
10:50am-11:20am **Room 3**	**Hazardous substances at the weighing workstation – Enclosure as a protective measure** Friedhelm Weichert, a1-envirosciences GmbH Key-Topics: Workplace Safety
11:30am-12:00am **Room 1**	**Title and abstract to follow shortly** BRAND GMBH + CO KG Key-Topic: Liquid Handling
11:30am-12:00am **Room 2**	**Title and abstract to follow shortly** SCHMIDT + HAENSCH Key-Topic: Food Analytics
11:30am-12:00am **Room 3**	**Title and abstract to follow shortly** Knauer Wissenschaftliche Geräte GmbH Key-Topics: HPLC/Chromatography
12:10pm-12:40pm **Room 1**	**Streamlining Lab Operations: A Digital Solution for Modern Science** Thom Weitenberg, SciSure (Bio-iTech B.V.) In modern science, efficient lab operations are key to accelerating research and driving innovation. This presentation explores the transformative impact of a Scientific Management Platform (SMP) in breaking down barriers in data management, collaboration, and workflow optimization. Discover how SciSure (formerly eLabNext) streamlines operations, enhances data integrity, and boosts research efficiency. See real- world examples where digital tools have reduced administrative burdens and increased reproducibility. Join us to learn how a Scientific Management Platform can revolutionize your work, allowing you to focus more. Target Group: All those interested in laboratory digitalization. Key Learnings: how a Scientific Management Platform like SciSure (formerly eLabNext) can streamline lab operations, improve data

Lecture Programm LAB-SUPPLY Den Haag 2026

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	integrity, and enhance research efficiency through digital workflow optimization.
12:10pm-12:40pm **Room 2**	**Title and abstract to follow shortly** VACUUBRAND GMBH + CO KG
12:10pm-12:40pm **Room 3**	**Title and abstract to follow shortly** Dr. Pascal Dünkelmann, ISERA GmbH Key-Topics: HPLC/Chromatography
12:50- 01:20 **Room 1**	**Title and abstract to follow shortly** Agilent Key-Topics: HPLC/Chromatography
12:50pm-01:20pm **Room 2**	**Title and abstract to follow shortly** Dr. Elke Spahn, Gravitech GmbH Key-Topic: Digitalization
12:50pm-01:20pm **Room 3**	**Title and abstract to follow shortly** Sterling Ultracold Key-Topic: Life Science/ Molecular Biology
01:30pm-02:00pm **Room 1**	**The “Art of Milling”** Hinke Dekter, Verder Scientific Benelux A reliable and accurate analysis can only be guaranteed by reproducible sample preparation. The "Art of Milling" describes the process of turning a laboratory sample into a representative part sample with homogeneous analytical fineness. For this task Verder offers a comprehensive range of the most modern laboratory mills and crushers for coarse, fine and ultra-fine size reduction of almost any material. The wide selection of grinding tools and accessories not only ensures contamination-free sample preparation but also adaptation to the specific requirements of such different areas of application as construction materials, metallurgy, foodstuffs, pharmaceuticals, environment etc. Particle size reduction of solids or bulk materials is required when the particles are too coarse or the sample is too inhomogeneous for subsequent processes such as analysis, division, mixing or further processing. The standard deviation of any subsequent analysis can be minimized drastically by particle size reduction and homogenization of the analysis sample. Target Group:_ All that need to grind/mill samples for further testing/analysis and want to learn more about the importance of good sample preperation.

Lecture Programm LAB-SUPPLY Den Haag 2026

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	Key-Leranings: Learn more about the importance of good, reliable and reproducable sample preperation. Reliable sample preparation is crucial for reproducible results, forming the backbone of scientific research and quality control.
01:30pm-02:00pm **Room 2**	**Title and abstract to follow shortly** Apinilabs Key-Topic: Digitalization
02:30pm-02:00pm **Room 3**	**Title and abstract to follow shortly** Promega GmbH Key-Topic: Life Science/ Molecular Biology
02:10pm-02:40pm **Room 1**	**Title and abstract to follow shortly** Agilent Key-Topics: HPLC/Chromatography
02:10pm-02:40pm **Room 2**	**The Heritage of Plastic – Which Options Do We Have?** Jan-Hendrik Bebermeier, Eppendorf Group Sustainability becomes more and more important. Wherever the topic of sustainability emerges in the scientific community, there are many aspects to consider. Plastic-based laboratory consumables are mandatory for many steps in the lab: Purity, sterility, ease-of-use, the expectations of the user are high. But plastic provides a severe heritage: Limited oil resources and waste load. Is plastic really that severe? What is the real carbon impact? Which alternatives like biobased material or recycling material are the right way to go? Discover the options for plastic & sustainability in the lab. Agenda: > Reduce waste in the lab > Biobased alternatives > Carbon Footprint > Recycling Target group: people responsible for sustainable laboratory processes Decision-makers in material selection and environmental strategies Key-Learnings: Participants gain practical insights and decision-making aids to help them
02:10pm-02:40pm **Room 3**	**Monitoring of glass volume measuring devices** Alexander Gronner, Isolab GmbH Key-Learnings: Tips for measuring flasks
02:50pm-03:20pm **Room 1**	**Title and abstract to follow shortly**

Lecture Programm LAB-SUPPLY Den Haag 2026

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02:50pm-03:20pm Room 2	**Title and abstract to follow shortly**
02:50pm-03:20pm Room 3	**Title and abstract to follow shortly**