



DISCOVER THE FUTURE OF ANTIBODY PURIFICATION

NEW POSSIBILITIES FOR YOUR PROTEIN A WORKFLOW WITH DMC

We are delighted to invite you to our event dedicated to innovative technologies and new opportunities in protein A purification without low pH elution buffers.

Discover the potential of our mild voltage-driven elution technology, **i3 Digital Membrane Chromatography (DMC)**. Explore how innovative protein A membrane solutions are opening up new possibilities for your antibody purification workflow.

A special highlight of the event will be our hands-on application area, where you can experience DMC technology firsthand. Bring your own samples and take the opportunity to test them on-site using our method. See and explore the science behind mild DMC elution. Look forward to inspiring insights, practical experiences, and engaging discussions with experts from science and industry.



Tuesday, December 1, 2026 · 10 a.m. - 3 p.m.



tecHHub Hamburg, Elly-See-Straße 1, 22547 Hamburg (<https://www.sciencecity.hamburg/en/anlagen/techhub-hamburg/>)



Free event – refreshments and catering included.

Registration:

Email to: events@i3membrane.com

Join us for engaging discussions, fresh perspectives and an open exchange of ideas.

Yours, i3 Membrane Biotech-Team and tecHHub Hamburg

Please note: video recordings will be made during the event.



START-UP LABS
HAMBURG





DISCOVER THE FUTURE OF MEMBRANE CHROMATOGRAPHY

NEW POSSIBILITIES FOR YOUR PROTEIN A WORKFLOW WITH DMC

AGENDA

10:00 a.m. - 10:30 a.m.	Welcome Dr. Stephan Brinke-Seiferth, CEO - i3 Membrane GmbH
10:30 a.m. – 11:00 a.m.	Digital Membrane Chromatography in Analytical Practice – Experiences, Insights and Results Katja Werner, Senior Lab Manager - techHHub Hamburg
11:00 a.m. - 1:00 p.m.	Live Lab Demonstration and Analysis (Participants are welcome to bring their own samples)
1:00 p.m. - 2:00 p.m.	LUNCH & NETWORKING
2:00 p.m. - 3:00 p.m.	Evaluation and Discussion of Analytical Results using Digital Membrane Chromatography

