



# BioSeparation Forum UK | Process & Analytical Chromatography Innovation Center | Milton Park | Abingdon, UK

## PROGRAM

- 10:00 Registration
- 10:30 Opening remarks
- 10:45 Modern affinity chromatography of antibody and antibody derived products
- 11:15 Coffee break
- 11:45 Case study: HPLC analysis of biomolecules
- 12:15 Case study: Continuous chromatography for mAb capturing
- 12:45 Lunch break
- 13:45 NEW Hydroxyapatite chromatography material Ca<sup>++</sup>Pure-HA - best suited for applications associated with the separation of biomolecules
- 14:15 Novel salt tolerant ion exchange chromatography – wellness for your proteins
- 14:45 Best in class UHPLC solutions for the analysis of biotherapeutics
- 15:15 Coffee break
- 15:45 Case study: Purification and characterization of ADC-mimic with hydrophobic interaction chromatography
- 16:15 Discussion & END



**WHERE:**

**MILTON PARK OXFORDSHIRE**  
Thames Conference Room, 99 Park Drive,  
Milton Park, Abingdon, OX14 4RY, UK

**WHEN:**

**16<sup>TH</sup> OF OCTOBER, 2018**

**REGISTRATION:**

**[WWW.TOSOHBIOSCIENCE.DE](http://WWW.TOSOHBIOSCIENCE.DE)**  
**NO REGISTRATION FEE**



*How can I reduce costs of my biopurification processes?*

*How can I save time and improve performance during analytics?*

*What are points to consider in continuous chromatography?*

*Should I consider hydroxyapatite chromatography material for protein purification?*

*How can I optimize purification methods with salt tolerant IEC Chromatography?*

*How can I separate different DAR-species in my ADC-purification process?*

*How can I improve efficiency of mAb capturing?*



Answers to these questions and other topics will be provided during this event. Meet experts from Tosoh Bioscience to discuss the hurdles, challenges and options in liquid chromatography of biomolecules. Benefit from the practice-oriented talks and case studies and adapt these ideas for the development and implementation of efficient, safe, and robust purification steps.

**Registration until 11.10.18** by fax, email or go to [www.tosohbioscience.de](http://www.tosohbioscience.de)

- ☐ Yes, I will attend the event with \_\_ persons
- ☐ Unfortunately I cannot attend

Name: .....

Email Address: .....

Company: .....

Address: .....

ZIP Code/ City: .....

Phone: .....

*We would like to inform the attendees that pictures taken at the BioSeparation Forum will be published in printed and digital media.*