



5th Cedex Analyzer User Days

Explore the past, present and future with Cedex Analyzers!

Roche CustomBiotech is happy to invite you to join its 5th Cedex Analyzer User Days to discover solutions for cell analysis & metabolite testing in your bioprocess and fermentation control.

Register to the event via the below link to meet the user experts and the team! Discover the best solutions in cell culture, fermentation control and benefit from the valuable user experience exchange during talks given by the experts in the field, Roche CustomBiotech and partners.

Registration Closing
 Date: 15.09.2023
<https://go.roche.com/CUD>

We look forward to meeting you!

Date	28-29 September, 2023
Conference Venue	F. Hoffmann-La Roche Ltd., 4070, Basel, Switzerland
Campus Access Pass	Building 1
Conference Hall	Auditorium B71
Agenda	Please see below
Additional Info	Further details regarding (accommodation, transfer, evening event) will be found in the email shared with the registrants

Disclaimer: I&L Biosystems are the main sponsor and organizer to this event.

<https://go.roche.com/CUD>

5th Cedex Analyzer User Days

28-29 September 2023

F.Hoffmann-La Roche Ltd. 4070,Basel, Switzerland

Time/Title	Speaker
Thursday	28 September 2023
10:30 - 11:00	Registrants
Arrival at Conference Venue Entrance - Building 1 F.Hoffmann-La Roche Ltd. 4070,Basel, Switzerland	
11:00 - 12:00	Registrants
Registration at Auditorium B71	
12:00 - 12:40	
Lunch	
12:40 - 12:50	Moderators
Welcome & Agenda	
12:50 - 13:20	Securecell
Numera - Enabling On-line Analysis of the Ambr250HT using the Cedex HiRes and Cedex BioHT	
13:20 - 13:50	Roche
Raman Spectroscopy: Enhancing Bioprocessing and Pharmaceutical Manufacturing	
13:50 - 14:10	
Coffee Break	
14:10 - 14:40	AGU GmbH
Sm@rtLine Data Cockpit(SDC) V3.0 - The next major step for your digital lab	
14:40 - 15:10	TU Berlin
Integration of automated analytics in modular high throughput mini-bioreactor platforms via mobile lab assistant	
15:10 - 15:40	Datahow
Leveraging Cedex Analytics for Hybrid Model based Bio- process Optimization: AAV production use case	
16:50 - 17:00	
Day 1 Closing	
17:00	
Transfer from Roche Basel to Hotel Meeting point: Building 1	
19:00	
Dinner	

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28-29 September 2023

F.Hoffmann-La Roche Ltd. 4070, Basel, Switzerland

Time/Title	Speaker	
Friday	29 September 2023	
08:00	Transfer from Hotel to Roche Basel Meeting point: Hotel entrance	
08:30 - 08:45	Welcome Coffee Break	
08:45 - 09:00	Welcome 2nd day & Agenda Location: Auditorium B71	Moderators
09:00 - 09:30	Enhancement of laboratory efficiency through automation of common analytical equipment at an ambr250	Bayer
09:30 - 10:15	Cedex product management and development	Roche
10:15 - 10:30	Coffee Break	
10:30 - 11:30	Campus & Scientific Tours	
11:30 - 12:30	Lunch	
12:30 - 13:00	Driving Speed, Enhancing Performance: Cedex Bio HT Analyser in Upstream Process Development	Alvotech
13:00 - 13:30	Taking the Cedex Products from Development to Production	Flownamics
13:30 - 14:30	Campus & Scientific Tours	
14:30 - 15:00	Coffee Break	
15:30	Day 2 Closing	
16:00 - 18:00	Roche 'n' Jazz Event (Optional) Location: Tinguely Museum	



Scientific & Campus Tours Detail

Scientific Tours

Tour 1

Title: "Roche SMR (Small Molecule Research) Compound Library Enhancement and Logistics (CLEL)"

Description: Discover where more than 2.5 Million compounds are stored in 15 Million tubes, handled with high throughput automation and shipped all over the world.

Tour 2

Title: "Center of Excellence Cytometry - Flow 360 Lab"

Description: Explore the Flow 360 Lab that provides access to state-of-the-art instrumentation (8 analyzers + 2 sorters) supported by in-house technical and scientific expertise as a service and training center.

Tour 3

Title: "HTS Screening Automation | Current Plans & How This Will Look Like" + "Cell Culture Automation Today"

Description: Discover how the HTS team combines deep experience in defining screening cascades, delivering and discussing data with help of sophisticated lab automation and data analysis tools. In addition, Roche Cellular HTS campaigns rely on large numbers of high quality cells that are either produced in-time on our in-house automated cell culture systems or externally via frozen Assay Ready Cell banks (ARCs).

Campus Tours

Building 2 (the garden square restaurant on the ground floor, the evergreen and atelier restaurant on the 12th floor as well as the lounge on the 47th floor).

Date 29.09.2023

Time 10:30 - 11:30 & 13:30 - 14:30