

Register NOW

Next Generation Biopharmaceutical Downstream Process (nextBioPharmDSP) Symposium

Date: January 16th 2019

Location: Golden LEAF Biomufacturing Training & Education Center, 850 Oval Drive, Raleigh, NC 27606

Join us to learn more about the work that has been done to achieve the objectives of the nextBioPharmDSP project:

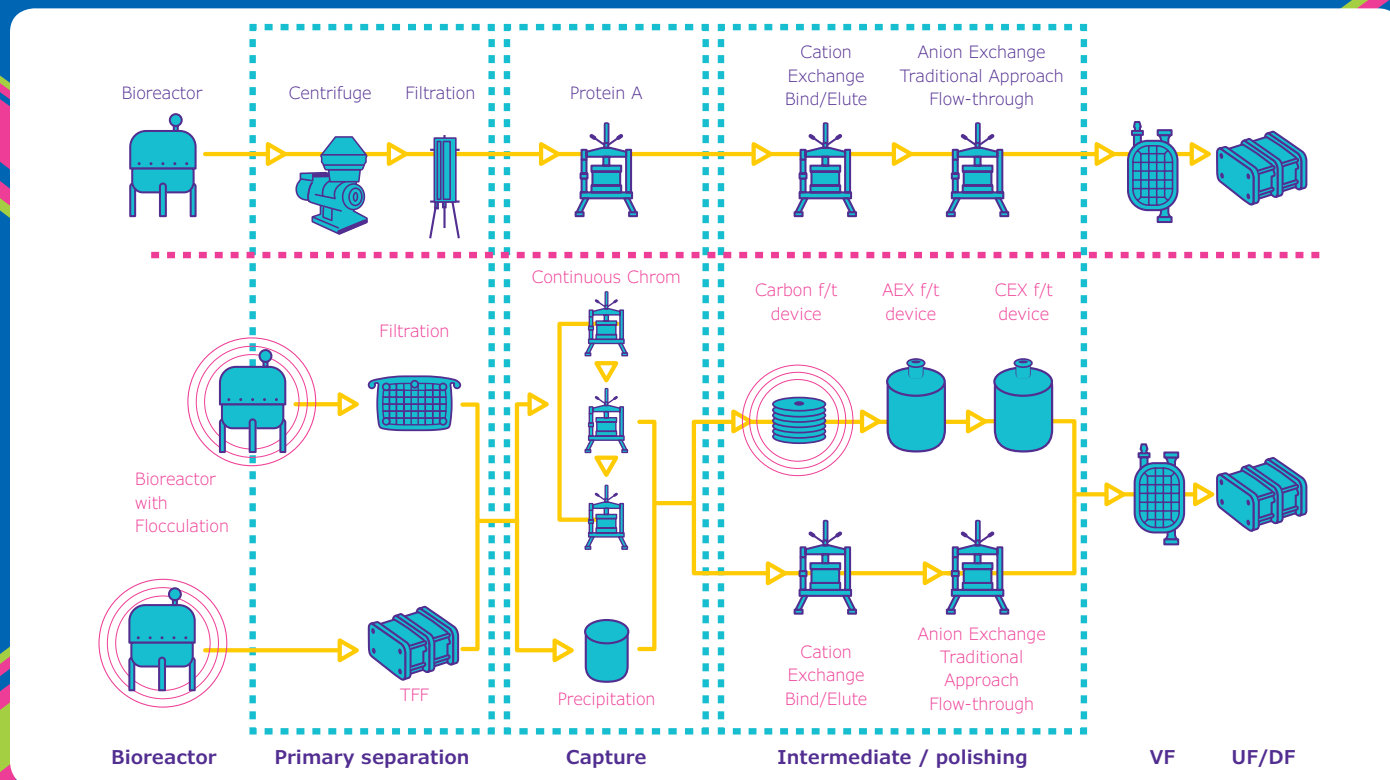
- Implement a fully integrated manufacturing platform based on continuous chromatography
- Learn single-use disposable techniques for all unit operations of DSP sequence for mAbs at pilot or small production scale
- Incorporate advanced analytical tools into your process

Presentation Topics

- **Primary separation:** substitution of the standard process for primary separation with the utilization of flocculants and Tangential Flow Filtration (TFF).
- **Continuous capture step:** integration of continuous chromatography in the capture step and development of novel disposable equipment for larger scale. Additionally non-chromatographic capture step alternatives, such as continuous precipitation.
- **Disposable DSP:** evaluation of single-use disposable solutions for flow-through polishing steps for efficient removal of impurities and single pass TFF (SPTFF) as continuous product concentration approach.
- **Advanced analytical tools:** different tools for measuring impurities, product content and other parameters in real time or close to real time.


To register for the event, visit: <http://www.emdmillipore.com/nextbiopharmdsp>

Learn more about the nextBioPharmDSP project: <http://nextbiopharmdsp.eu>



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 This project has received funding from the European Union's Horizon 2020 research and innovation program under grant agreement No 635557.

