



Your Partner in BIOPROCESSING Monthly E-Newsletter

August 2020

Welcome

At Parker Bioscience Filtration, we specialize in the development of automated single-use bioprocesses, incorporating sensor and control technologies, filtration products and single-use consumables for the global biopharmaceutical industry.

In our August 2020 newsletter, we look at how automation can unlock the true potential of single-use technology, discuss why effective use of single-use technology throughout process development is key to speed to market and share our case study on optimizing a cell culture media filtration process. Read on to find out more...

WHITE PAPER

Automation in Single-Use
Unlocking the True Potential of
Single-Use Technology

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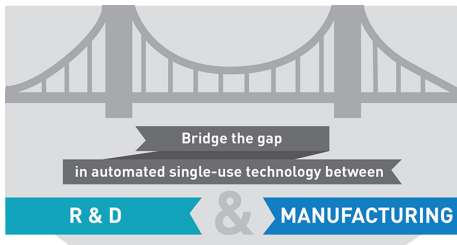


White Paper:

Automation in Single-Use: Unlocking the True Potential of Single-Use Technology

As single-use technology has become more established in biopharmaceutical manufacturing, it has been applied to more and more complex unit operations involving higher value products. This has driven the need for greater process control and the use of single-use automation has grown. But why has automation not been more widely adopted in single-use processes and what benefits can be realized?

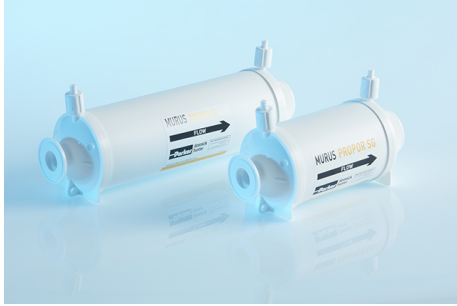
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Single-Use Technology: Bridge the Gap Between R&D and Manufacturing

Speed to market is critical in the successful launch of a biopharmaceutical and effective use of single-use technology throughout process development is key. Learn more in our infographic

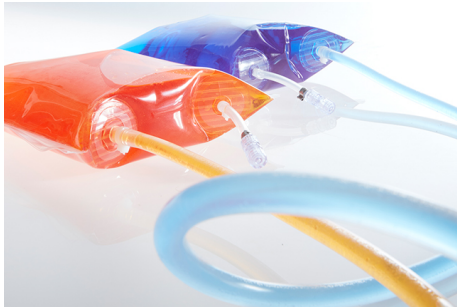
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Optimizing a Cell Culture Media Filtration Process | Case Study

Parker's Technical Support Group was tasked with optimizing and simplifying a customer's process for tryptone soya broth (TSB) and vegetable soya broth (VSB) production. Learn about the outcome in our case study.

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Five Critical Challenges in Single-Use Bioprocessing

Read our summary of the five most critical challenges in single-use bioprocessing and how to address them.

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