

Finally.

A bioreactor that knows what matters.



Introducing the Multifors 3

The Multifors 3 bench-top bioreactor carries the complete control strategy into every run, not just setpoints, helping laboratories generate reproducible results and simplify technology transfer. Together with eve® bioprocess software, the strategy is defined in advance, understood and executed by Multifors 3, and documented end-to-end to improve consistency from one run to the next.

Designed for modern process development and technology transfer

Process development

Build, compare, and refine bioprocess strategies with complete control over every run to generate reproducible results with confidence.

Parallel bioprocessing

Run up to six vessels from one touchscreen while automatically applying controller presets across every bioreactor, reducing setup time, minimizing manual errors, and supporting reproducible tech transfer.

Flexible bioprocess workflows

Support cell culture, perfusion, cell and gene therapy, and microbial fermentation with glass and single-use vessel options on one flexible platform.



Learn more at
infors-ht.com/multifors3

