

Broadley
James®



Single-Use Bioreactor Systems

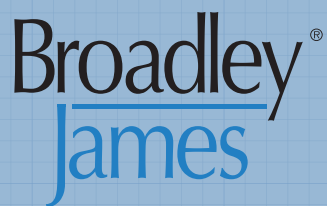
Fully
Automated
With



toll-free: 800 . 288 . 2833
phone: 949 . 829 . 5555
fax: 949 . 829 . 5560
email: sales@broadleyjames.com

19 Thomas
Irvine, California 92618
www.broadleyjames.com

BioNet® is a registered trademark of Broadley-James Corporation.
Broadley-James Corporation® is a registered trademark of Broadley-James Corporation.
DeltaV™ is a trademark of Emerson Process Management.
Hyclone® BioProcess Container™ (BPC®) is a registered trademark of Thermo Fisher Scientific®.



Single-Use Bioreactor Systems

- Pre-Sterilized Bag, No Cleaning Or Sterilization Needed
- Powerful & Flexible DeltaV™ Based BioNet Control System
- All Bag Contact Parts Are Single-Use, Class VI Tested And Arrive Ready For Use
- Simplifies Validation Processes
- 50 Through 1000 Liter Working Volumes
- Scalable Technology To Support Increasing Volume Demands
- Minimizes Investment Maximizes Return



FEATURES & BENEFITS

A Single-Use Alternative To Conventional Stirred Tank Bioreactors

Animal Derived Component Free (ADCF) Film

Sizes 50 Liters Through 1,000 Liters

The Thermo Scientific HyClone® S.U.B. (Single-Use Bioreactor) with BioNet® control provides all the advantages of single-use bioprocessing with the power and flexibility of DeltaV™ control.

The BioNet S.U.B. System is a turnkey product to replace the long lead time stainless steel bioreactor vessels used previously. The combination of BioNet and HyClone products results in a flexible, rapid, and powerful option to quickly update or increase your bioreactor capacity.

The System consists of a reusable stainless steel outer support container and HyClone® S.U.B. BioProcess Container™ (BPC®) which integrate with the BioNet®/DeltaV™ Bioreactor Control System.

Dimensional and Data Sheets available at www.broadleyjames.com
For information about our Bioreactor Control System:
Please contact us at: **800.288.2833**