

Single-Use Technology In Biopharmaceutical Manufacture

By Regine Eibl;Dieter Eibl

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Regine Eibl is the author of Cell and Tissue Reaction by Regine Eibl, Dieter Eibl Single-Use Technology in Biopharmaceutical Manufacture by Regine Eibl,
http://www.goodreads.com/author/show/1728391.Regine_Eibl

Short description Offering an overview of commonly-used disposables in the manufacture of biopharmaceuticals, this book explores their working principles
<http://www.wiley-vch.de/publish/en/AreaOfInterestCG00/availableTitles/0-470-43351-5/>

An introduction and comprehensive reference to disposables in biomanufacturing. Increasingly, single-use devices (also called disposables) have been replacing their
<http://www.amazon.com/Single-Use-Technology-Biopharmaceutical-Manufacture-Regine/dp/0470433515>

Regine Eibl and; Dieter Eibl; Editorial: Single-use technology in biopharmaceutical manufacturing. Eng. Life implementation of single-use technology and
<http://onlinelibrary.wiley.com/doi/10.1002/elsc.201400095/references>

Implementing Single-Use Technology in Biopharmaceutical Manufacturing: Implementing Single-Use Technology in Biopharmaceutical Manufacturing:
<http://www.bioprocessintl.com/manufacturing/antibody-non-antibody/implementation-of-single-use-technology-in-biopharmaceutical-manufacturing-306184/>

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<http://www.lehmanns.de/shop/medizin-pharmazie/25496371-9780470909980-single-use-technology-in-biopharmaceutical-manufacture>

Single-use equipment in biopharmaceutical Single-use technology for for Antibody Manufacture. Author Information. Regine Eibl is a professor
<http://www.axon.es/Axon/LibroFicha.asp?Libro=81299>

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<http://nolecsoda1975.jigsy.com/entries/general/single-use-technology-in-biopharmaceutical-manufacture-download-free-pdf>

single-use production equipment and components is increasing at biopharmaceutical contract manufacturing production and utilizes single-use technology.
<http://www.americanpharmaceuticalreview.com/Featured-Articles/37041-Single-use-Disposables-Technologies-in-Biopharmaceutical-Contract-Manufacturing/>

Editions for Single-Use Technology in Biopharmaceutical Manufacture: Regine Eibl, Dieter Eibl. Single-Use Technology in Biopharmaceutical Manufacture
<http://www.goodreads.com/work/editions/24766700-single-use-technology-in-biopharmaceutical-manufacture>

Jun 09, 2010 ZHAW congress: Single-Use Technology in Biopharmaceutical Manufacturing, 7+8 June 2010 conference, 9 June 2010 Post-conference.

<http://www.youtube.com/watch?v=K27T5IV3MaI>

new report "Single-Use Technology in Biopharmaceutical Manufacture" to Regine Eibl is a professor at the Single-use technology for

<http://www.businesswire.com/news/home/20110222006567/en/Research-Markets-Single-Use-Technology-Biopharmaceutical-Manufacture>

Tienda online donde Comprar Single-Use Technology In Biopharmaceutical Manufacture al Single-Use Technology In Biopharmaceutical Dieter Eibl is a

<http://www.libreriasaulamedica.com/ficha.asp?id=68588>

efficiency and economy of process development in culture based biopharmaceutical manufacturing. Single-Use Technology in Biopharmaceutical Dieter Eibl

<http://cellculturedish.com/2012/06/how-single-use-systems-are-improving-bioprocess-development/>

Genre/Form: Electronic books: Additional Physical Format: Print version: Single-use technology in biopharmaceutical manufacture. Hoboken, N.J. : John Wiley & Sons, 2010

<http://www.worldcat.org/title/single-use-technology-in-biopharmaceutical-manufacture/oclc/698591447>

This conference will update the participants with the latest knowledge and developments in the field of single-use technology in biopharmaceutical manufacturing

<http://www.biotech2013.ch/>

but several aspects of single-use technology require large-scale biopharmaceutical production involve the use of vendors into a single

<http://www.sciencedirect.com/science/article/pii/S0167779912001692>

Downstream Single-Use biopharmaceutical manufacturers have demonstrated The availability of largescale, single-use, depth filtration technology in the

<http://www.bioprocessintl.com/category/downstream-processing/downstream-single-use-technologies/>

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<http://www.akademika.no/single-use-technology-in-biopharmaceutical-manufacture/regine-eibl/dieter-eibl/eibl-dieter/9780470433515>

Single-Use Disposable Bioprocessing products have gained rapid acceptance by biopharmaceutical manufacturers worldwide. Single-use disposable devices and systems have

<http://www.americanpharmaceuticalreview.com/Featured-Articles/39300-Adoption-of-Single-use-Disposable-Technology-in-Biopharma-Industries-Manufacturing-Economic-and-Regulatory-Issues-to-Consider/>

Unter dem Motto "Single-use technology in biopharmaceutical manufacturing" ging es contract manufacturers, end-use biopharmaceutical Campus Gruental . Zum

<http://www.biotech2010.ch/>

Academic technology; Ask us; Single-use technology in biopharmaceutical manufacture Eibl, Regine. Eibl, Dieter. Wiley InterScience

<http://searchworks.stanford.edu/view/9651678>

Single-Use Technology in Biopharmaceutical Manufacture, Regine Eibl and Dieter Eibl, Eds., Wiley, Hoboken, NJ, 2011, 369 pp., ISBN: 9780470433515

<http://www.pharmtech.com/indispensible-book-disposables?rel=canonical>

Disposable Bioreactors by Regine Eibl (Editor), Dieter Eibl Single-Use Technology in Biopharmaceutical Manufacture. by Regine Eibl.

<http://www.alibris.com/Disposable-Bioreactors/book/11380838>

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http://www.bokus.com/cgi-bin/product_search.cgi?authors=Regine%20Eibl

Mar 01, 2010 Single- and limited-use technologies (also termed disposables) have had a transformative impact on the development and production of

<http://www.pharmpro.com/articles/2010/03/single-use-technology-where-has-it-been-where-it-now-and-where-it-going>