

Continuous Manufacturing in Pharmaceuticals: Implications for the Generics Market

<https://marketpublishers.com/r/C33AEE15B7DEN.html>

Date: July 2019

Pages: 44

Price: US\$ 1,975.00 (Single User License)

ID: C33AEE15B7DEN

Abstracts

REPORT INCLUDES:

A market outlook of Continuous Manufacturing (CM) in pharmaceuticals and biopharmaceuticals market

Analyses of global CM market trends, with data from 2017-2018, estimates for 2019 and projections of CAGRs through 2024

Information on the role of U.S. FDA in the growing popularity of CM, the changing mindset of pharmaceutical sector, and other factors that are impacting the adoption of CM in pharmaceuticals sector

A look at generic drugs market and future trends for CM

Patent analysis highlighting the innovation in CM

Contents

CHAPTER 1 TECHNOLOGY HIGHLIGHTS AND MARKET OUTLOOK

What is Continuous Manufacturing?
How is CM Beneficial to the Pharmaceutical Industry?
What is the Status of Continuous Bioprocessing?
Industry Examples
What is FDA's Role in the Growing Popularity of CM?
What Other Factors Are Driving the Adoption of CM?
Growing Demand for Drugs
Desire to Reduce Costs and Increase Product Quality
PAT Guidance
Drive Toward Digitalization
Partnerships and Collaborations
Innovation in Technology
Which Pharmaceuticals Are Still Reluctant to Introduce CM at Full Scale?
Traditional Mindset
Cost of Transformation
CM Not Suitable for All Product Types
Requirement of Skilled Personnel
Lack of Experience and Data
Generics Drug Market and CM
Generic Drugs Compete with the Branded Drugs
Manufacturing Process is the Deciding Factor
Lurking Issues for the Generics Sector
Is Continuous Manufacturing the Solution for Generics Manufacturers?
Latest FDA Guidance-What is the Future?
Market Outlook for CM in Pharmaceuticals and Biopharmaceuticals
Market by Type
Market by End User
Market by Region
Brief Patent Analysis Highlighting Innovation in CM
Patents by Year
Patents by Type
Patents by Assignee
Major Players in the CM Market
Market Shares
Information Sources

Methodology

Analyst's Credentials

Related BCC Research Reports

List Of Tables

LIST OF TABLES

Table 1: Continuous Manufacturing vs. Batch Manufacturing

Table 2: FDA Approved Continuously Manufactured Drugs

Table 3: Collaborations and Partnerships in the Continuous Manufacturing Market, 2017 to Sept. 2018

Table 4: FDA Guidance Analysis

Table 5: Global Market for Continuous Manufacturing, by Type, Through 2024

Table 6: Global Market Shares of Continuous Manufacturing, by Type, 2018

Table 7: Global Market for Continuous Manufacturing, by End User, Through 2024

Table 8: Global Market Shares of Continuous Manufacturing, by End User, 2018

Table 9: Global Market for Continuous Manufacturing, by Region, Through 2024

Table 10: Global Market Shares of Continuous Manufacturing, by Region, 2018

Table 11: Patents Issued on Continuous Manufacturing, 2017 to June 28, 2019

Table 12: Patents Issued on Continuous Manufacturing, by Type, 2017 to June 28, 2019

Table 13: Patents Issued on Continuous Manufacturing, by Assignee Type, 2017 to June 28, 2019

Table 14: Leading Manufacturers/Suppliers of CM Systems/Technologies, 2018

Table 15: Market Shares of Leading Manufacturers/Suppliers of CM Systems/Technologies, 2018

List Of Figures

LIST OF FIGURES

Figure 1: Pharmaceutical Continuous vs. Batch Manufacturing Process

Figure 2: Global Market for Continuous Manufacturing, by Type, 2017-2024

Figure 3: Global Market Shares of Continuous Manufacturing, by Type, 2018

Figure 4: Global Market for Continuous Manufacturing, by End User, 2017-2024

Figure 5: Global Market Shares of Continuous Manufacturing, by End User, 2018

Figure 6: Global Market for Continuous Manufacturing, by Region, 2017-2024

Figure 7: Global Market Shares of Continuous Manufacturing, by Region, 2018

Figure 8: Patents Issued on Continuous Manufacturing, 2017 to June 28, 2019

Figure 9: Patents Issued on Continuous Manufacturing, by Type, 2017 to June 28, 2019

Figure 10: Patents Issued on Continuous Manufacturing, by Assignee Type, 2017 to June 28, 2019

Figure 11: Market Shares of Leading Manufacturers/Suppliers of CM Systems/Technologies, 2018

I would like to order

Product name: Continuous Manufacturing in Pharmaceuticals: Implications for the Generics Market

Product link: <https://marketpublishers.com/r/C33AEE15B7DEN.html>

Price: US\$ 1,975.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/C33AEE15B7DEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970