

Pharma Leader Series: Top 25 Biosimilar Drug Manufacturers 2012-2022

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Abstracts

New study shows you commercial prospects for leading biosimilar producers

What does the future hold for top companies in the biosimilars industry? Visiongain's new report shows you their prospects to 2022. You find financial data, trends, opportunities and revenue potentials.

We analyse 25 leading developers and producers of biosimilars (follow-on biologics). Our analyses help you see the future of that industry and market. See how sales can increase.

Discover forecasts and discussions to help you stay ahead in knowledge

You discover revenue forecasts to 2022 for eight companies and the industry, growth rates, ranking and market shares. Also, you see qualitative analysis (inc. SWOT), news, business outlooks and research and development (R&D). You receive 43 charts and 92 tables.

Our investigation lets you find lucrative areas of that industry. You see the potential of leading biosimilar producers, assessing their technologies and commercial outlooks. Their activities hold promise for the future. We predict high market growth from 2012 to 2022.

You can gain in knowledge of protein-based drugs, benefiting your research and analyses. See the next stage for biologicals - the influence of follow-on products.

The following sections highlight what you find in our report.

The leading company - you see prospects to 2022 for Sandoz

Will Sandoz remain the market leader? See information on its activities in 2012, looking ahead.

You find discussion and analysis of its product portfolio:

Omnitrope (somatropin)

Binocrit (epoetin alpha)

Zarzio (filgrastim).

Also you investigate Sandoz's R&D pipeline, its commercial challenges from 2012 and a forecast of its biosimilars revenue to 2022. Next, we cover many other companies.

See prospects for other leading biosimilar manufacturers based in developed countries

Our report gives you profiles and analyses for many other companies based in developed regions - these biopharma specialists:

Teva Pharmaceutical Industries

Hospira

Stada Arzneimittel

Medice Arzneimittel Pütter

JCR Pharmaceuticals.

There you examine products, progress, sales breakdowns, R&D pipelines and outlooks, including biosimilar revenue potentials to 2022. You see what's happening.

We show components of the industry. You assess strengths, weaknesses, opportunities and threats (SWOT factors). Also, you find linked organisations, including alliances and

licensing. You see market entry strategy too, and mergers and acquisitions (M&A activity).

Also we analyse competition, featuring these biomedical companies as well:

Watson

Mylan

Pfizer

Boehringer Ingelheim

Mochida Pharmaceutical

Nippon Kayaku

Nichi-Iko Pharmaceutical.

Next, our investigation assesses prominent companies in developing regions.

What are the outlooks for Chinese, Indian and Latin American producers?

China is the largest national biosimilars market. Our report shows you developments and prospects for Chinese biotech manufacturers working with those medicines:

3SBio

Beijing SL Pharmaceutical

GeneScience Pharmaceuticals (GenSci)

Shanghai Fosun Pharmaceutical

Tonghua Dongbao.

Also, you see profiles of companies in India:

Biocon

Dr. Reddy's Laboratories

Intas Biopharmaceuticals

Reliance Life Sciences

Wockhardt

Zydus Cadila.

Our study also assesses firms based in Latin America:

Probiomed

Biosidus

Amega Biotech

Aché.

You find outlooks to 2022 for leading participants in developing countries. We discuss other contenders (e.g. Ranbaxy), as well as R&D and commercial alliances.

The study covers other emerging regions too.

What are the prospects for companies based in the CEE area and South Korea?

You see outlooks for Central and Eastern European (CEE, inc. Russia) and South Korean companies:

Bioton

Pharmstandard

LG Life Sciences

Dong-A.

We assess other competitors too. Also, see acquisitions and alliances. In our study you find R&D and other issues affecting future sales for that industry.

You also find revenue predictions for the overall biosimilars industry to 2022

Our report forecasts and discusses biosimilar therapies by overall world market and product category. You see individual forecasted revenues and growth rates to 2022 for six world-level submarkets (therapeutic classes):

Monoclonal antibodies (mAbs) and fusion proteins

Insulins

Interferons

Growth hormones

Erythropoietins (EPO)

Granulocyte colony-stimulating factor (G-CSF, filgrastim)

Other relevant types of biological medicine (e.g. recombinant blood factors, follicle stimulating hormone and interleukins, with forecasting as a single group).

In 2011 total biosimilar revenues reached \$1.68bn. We predict high growth there to 2022. See the sales potential of the world market and find its most promising segments.

This decade many opportunities in biosimilars will occur. Pharma corporations and specialty healthcare operations - especially leading generics specialists - will develop and prosper.

Eight ways Pharma Leader Series: Top 25 Biosimilar Drug Manufacturers 2012-2022 helps you

To sum up, then, our report gives you the following knowledge on those biological agents:

Profiles of 25 leading companies - discover product ranges, recent results, sales distributions, strategies, competition and outlooks

Prospects for companies in the Americas, Europe and Asia - assess top players worldwide, seeing opportunities, production data, challenges and potentials

Forecasted revenues to 2022 for 8 companies - see predicted financial results for prominent firms

Potential revenues to 2022 for the overall world biosimilars market and 6 product categories (therapeutic classes) - find the industry's sales outlook

Review of R&D pipelines - investigate developmental trends and progress

Investigation of competition and opportunities influencing sales

Discussion of what stimulates and restrains companies, the industry and the market

Prospects for established organisations and those seeking to enter the sector.

That work gives you quantitative and qualitative analysis with independent predictions. You receive information found only in our study.

There you find business intelligence to help you understand the next phase of the biologics industry and market. You see where prospects are lucrative and revenue growth is likely.

With our report you are less likely to fall behind in knowledge. Discover how our work could benefit your research and analyses, saving you time too.

You see prospects for top biosimilar drug producers by ordering now

Visiongain's study is for everyone needing analysis of the industry and market for biopharmaceuticals. You find data, trends and predictions. Please order our report now.

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COMPANIES LISTED

3SBio (Shenyang Sunshine Pharmaceutical)

Abbott Laboratories

Aché

Actavis (part of Watson)

Affitech

Amega Biotech

Amgen

Amicus Therapeutics

Anglo Gulf (part of MJ Group)

Apotex

Aprogen

ASKA Pharmaceutical

AstraZeneca

Avesthagen

AxiCorp

AzkoNobel

Baxter International

Bayer

Beijing Four Rings Bio-pharmaceutical

Beijing SL Pharmaceutical

Bigpearl Trading (part of Pharmstandard)

Bioceuticals Arzneimittel (part of Stada)

Biocon

Biogen Idec

BioGeneriX (part of Teva)

BioMab

Biomed (part of Pharmstandard)

Bionovis

Biopartners (part of Bioton)
Biopharmaceuticals and Herbal Medicines Bureau [South Korea]
Biosidus (part of Sidus Pharmaceutical Group)
Bioton
Biovel Life Sciences (part of Ranbaxy)
Blau Farmacêutica
Boehringer Ingelheim
Bristol-Myers Squibb
cell pharm (part of Stada)
Celltrion
Central Drugs Standard Control Organization (CDSCO) [India]
Chemo Group
China National Pharmaceutical Group (Sinopharm)
CinnaGen
Cipla
CJ Corporation
Clinigene International (part of Biocon)
CoGenesys (part of Teva)
Comisión Federal para la Protección contra Riesgos Sanitarios (Cofepris) [Mexico]
Committee for Medicinal Products for Human Use (CHMP) [EU]
CT Arzneimittel (part of Teva)
CureTech (part of Teva)
Daiichi Sankyo
Dainippon Sumitomo Pharma
DaVita
Department of Biotechnology (DBT) [India]
Diapin Therapeutics
DM Bio
Dong-A Pharmaceutical
Dr. Reddy's Laboratories
Drug Controller General of India (DCGI)
Eden Biodesign (part of Watson)
Egis Pharmaceuticals
Eli Lilly
Emcure Pharmaceuticals
EMS
Epitomics
European Medicines Agency (EMA)
Ferring Pharmaceuticals

Finox
Food and Drug Administration (FDA), [US]
Fosun International
Fresenius Medical Care
Fuji Pharma
Fujifilm
Fundação Ezequiel Dias (Funed) [Brazil]
Gan & Lee Pharmaceutical
Gedeon Richter
Genentech (part of Roche)
GeneScience Pharmaceuticals
Gennova Biopharmaceuticals (part of Emcure Pharmaceuticals)
Genzyme (part of Sanofi)
German Remedies (part of Zydus Cadila)
Germonta Holdings (part of Bioton)
Green Cross Corporation
GSK
Hangzhou Jiuyuan Gene Engineering
Hanwha Chemical
Haselmeier
Hefei-SciGen-Bioton Biopharmaceutical Company
Hemofarm (part of Stada)
Hexal (part of Novartis)
Hikma Pharmaceuticals
Hospira
Hospira Japan (part of Hospira)
Hualida Biotech
Human Genome Sciences (part of GSK)
Hypermarcas
IATRICa
Insmed
Intas Biopharmaceuticals (part of Intas Pharmaceuticals)
Intas Pharmaceuticals
International Biotech Center (IBC) Generium
Isotechnika Pharma
Isu Abxis
Itero Biopharmaceuticals
JCR Pharmaceuticals
Johnson & Johnson (J&J)

Kissei Pharmaceutical
Korea Food and Drug Administration (KFDA)
Kwizda Pharma
Kyowa Hakko Kirin
Laboratórios Biosintética (part of Aché)
Landsteiner Scientific
Lekko (part of Pharmstandard)
LG
LG Chem Investment (part of LG)
LG Life Sciences
Lonza
Lupin Pharmaceuticals
MabPharm
Marvel Life Sciences (part of MJ Group)
Masterlek (part of Pharmstandard)
Medice Arzneimittel Pütter
MedImmune (part of AstraZeneca)
Meiji Seika Pharma
Merck & Co.
Merck KGaA
Mindar Holdings (part of Bioton)
Ministry of Health [Brazil]
Ministry of Health and Family Welfare [India]
Ministry of Health, Labor and Welfare (MHLW) [Japan]
Ministry of Science and Technology [India]
MJ Biopharm (part of MJ Group)
MJ Bioton Life Sciences
MJ Group
Mochida Pharmaceutical
Mylan
NeuClone
Nichi-Iko Pharmaceutical
Nippon Kayaku
Nipro Pharma
Nobel Ilac
Norbitec
Nordmark Arzneimittel
Novartis
Novo Nordisk

Organon (part of Merck & Co.)
Owen Mumford
Parexel International
Pfenex
Pfizer
Pharmaceuticals and Medical Devices Agency (PMDA) [Japan]
Pharmapark (part of Pharmstandard)
Pharmstandard
Pharmstandard-Biolek (part of Pharmstandard)
Pliva (part of Teva)
Polpharma
Polpharma Biologics (part of Polpharma)
Probiomed
Prolong Pharmaceuticals
Proquifin
Qilu Pharmaceutical
Quintiles
Ranbaxy Laboratories
ratiopharm (part of Teva)
Reliance GeneMedix (part of Reliance Life Sciences)
Reliance Group
Reliance Life Sciences (part of Reliance Group)
Rentschler Biotechnologie
Roche
Royal DSM
Safety Syringes
Samsung
Samsung Bioepis
Samsung BioLogics
Sandoz (part of Novartis)
Sanofi
sanofi-aventis Nichi-Iko
Savient Pharmaceuticals (part of Ferring)
Schering-Plough (part of Merck & Co.)
Schnell Biopharmaceuticals
SciGen
Shandong Kexing Bioproducts
Shanghai Celgen Bio-Pharmaceutical
Shanghai Chemo Wanbang Biopharma

Shanghai CP Goujian Pharmaceutical
Shanghai Fosun Pharmaceutical
Shanghai Henlius Biotech
Shantha Biotechnics (part of Sanofi)
Sicor Biotech (part of Teva)
Sidus Pharmaceutical Group
Silanes
Stada Arzneimittel
State Food and Drug Administration (SFDA) [China]
State's Employees' Social Security and Social Services Institute (ISSSTE) [Mexico]
Sundiro Pharma
Syngene (part of Biocon)
Teva Pharmaceutical Industries
Teva-Kowa Pharma (part of Teva)
The United Laboratories
Therapeutic Goods Administration (TGA) [Australia]
TL Biopharmaceutical
Tonghua Dongbao
União Química
University of Michigan
Wanbang Biopharmaceuticals (part of Shanghai Fosun Pharmaceuticals)
Watson Pharmaceuticals
Wockhardt
World Health Organization (WHO)
Xiamen Amoytop Biotech
Ypsomed
Zao Indar
Zenotech Laboratories
Zuventus Healthcare (part of Emcure Pharmaceuticals)
Zydus Cadila

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