

Competitor Analysis: Biosimilar & Biosuperior Therapeutic Antibodies – 2016 Update

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Abstracts

Competitor Analysis: Biosimilar & Biosuperior Therapeutic Antibodies – 2016 Update

This Competitive Intelligence report about Biosimilar & Biosuperior Therapeutic Antibodies updates the competitive landscape of biosimilar therapeutic antibodies as of May 2016. The report evaluates the the first wave of biosimilar recombinant monoclonal antibodies in comparison with the corresponding originator antibodies and biosuperior antibodies against the same target. The report also describes the next wave of potential biosimilar versions of therapeutic antibodies losing patent protection in the time frame of 2019 – 2023. The report specifically lists for each target the branded products with their 2015 sales and up-side indications in development, as well as biosuperior and biosimilar antibody drug candidates in development.

The report includes a compilation of marketed, approved and currently active projects in research and development of biosimilar and biosuperior therapeutic antibodies against commercially and clinically validated targets relevant for the first wave of biosimilar antibodies (VEGF, TNF, Her2, CD20, EGF-R). Relevant first wave originator therapeutic antibodies are Humira, Enbrel, Remicade, Avastin, Lucentis, Eylea, Herceptin, Rituxan/MabThera and Erbitux. Second generation therapeutic antibodies against these targets such as Symponi, Cimzia, Cyramza, Perjeta, Arrzera are also subject of biosimilar activities.

The report also addresses the slowly emerging second wave of biosimilar antibody activities against originator therapeutic antibodies such as abatacept, alemtuzumab, denosumab, eculizumab, omalizumab, pavilizumab, tocilizumab, and ustekinumab.

Competitor projects are listed in a tabular format providing information on:

Drug Codes,

Target/Mechanism of Action,

Class of Compound,

Company,

Product Category,

Indication,

R&D Stage and

additional comments with a hyperlink leading to the source of information.

About Competitor Analysis Series:

The Competitor Analysis Series delivers NO-FRILLS, but concise information about the pipeline of R&D projects for targets, diseases, technologies and companies at low prices. The information is provided in a tabular format and fully referenced.

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Eculizumab Biosimilar Antibodies
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Palivizumab Biosimilar Antibodies
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Biosimilars of Immune Checkpoint Inhibitor Antibodies

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COMPENIES MENTIONED IN THE REPORT

3SBio (Shenyang Sunshine Pharmaceutical Co)
AbbVie
AbClon
Ablynx
AET Biotech
Affibody
Affilogic
Affimed Therapeutics
Affitech
Allergan
Alopexx Oncology
Alteogen
Alvogen
Ambrx
Amega Biotech
Amgen
AngioChem
Apexigen
Aprogen
Archemix

AREVA Med
Aryogen
Ascendis Pharma
AstraZeneca (MedImmune)
Avaxia Biologics
AVEO Pharmaceuticals
Axxo
Baliopharm
Baxalta
Bayer
Binex
Bio Farma
biOasis Technologies
Biocad
BioCND
Biocon
Bioeq
Biogen
Bionovis
BioXpress Therapeutics
Boehringer Ingelheim
Bristol-Myers Squibb
Celgene
Celltrion
Centrose
Ceres Oncology
Chengdu Kanghong Biotech Co.
CIMAB
Cipla
Clearside Biomedical
Coherus Biosciences
Complix
Cristalia
Curaxys
CytomX Therapeutics
Daewoong Pharmaceutical Co
Daiichi Sankyo
Delenex Therapeutics
Dermira

Dong-A ST
Dr Reddy's Laboratories
Eddingpharma
Eisai
Eli Lilly
EnGenIC
Epirus Biopharmaceuticals
Esperance Pharmaceuticals
Exicure
Ferring Pharmaceuticals
ForSight VISION4
Fosun Pharma
Fujifilm Kyowa Kirin Biologics
Gansu Duiwei Biological Pharmaceutical Co
Gedeon Richter
Gene Techno Science (GTS)
Genllac
Genor Biopharma
Glenmark Pharmaceuticals
Gliknik
Glycotope
Green Cross
Halozyme
HanAll Pharmaceuticals
Hanwha Chemical Biologics Business
Harvest Moon Pharmaceuticals
Helvetic BioPharma
Hetero Group
Hyprocell
IBC Generium
Ildong Pharmaceutical
Immune Pharmaceuticals
ImmuneXcite
Immunomedics
Innogene Kalbiotech
Innokeys
Innovent Biologics
Intas Pharmaceuticals
Janssen (Johnson & Johnson)

JHL Biotech
Jiangsu Simcere Pharmaceutical
Jiangsu T-mab Biopharma
Kissei Pharmaceutical
Kyowa Hakko Kirin
LegoChem
LG Life Sciences
Libbs Farmaceutica
Mabion
MabTech
MabXience
MacroGenics
Meiji Seika
Merck (MSD)
Merck Biopharma & HealthCare Biosimilars
Merrimack Pharmaceuticals
Mersana Therapeutics
Merus
Mitsubishi Tanabe Pharma
Mochida
Molecular Partners
Molecular Templates
Momenta Pharmaceuticals
Mundipharma
Mycenax Biotech
Mylan Pharmaceuticals
Nanogen Biopharmaceutical Co
Natco Pharma
Neurotech
Nichi-iko Pharmaceutical
Nippon Kayaku
Novartis (& Sandoz/Alcon)
Oncobiologics
OncoMed Pharmaceuticals
Ophthea
Ophthotech
Orygen Biotecnologia
PanOptica
Paras Biopharmaceuticals

Pfenex
Pfizer (& Hospira)
PharmAbcine
Pharmamar
Pharmapraxis
Pieris Pharmaceuticals
PlantForm
Polpharma Group
Probiomed
Protalix Biotherapeutics
Ranbaxy
Regeneron Pharmaceuticals
Reliance Life Sciences
Roche
Samsung Bioepis (JV of Samsung and Biogen)
Sanofi
Senju Pharmaceutical
Shanghai Biomabs Pharmaceutical
Shanghai Celgen BioPharmaceutical Co
Shanghai Citi Pacific (CO) Guojian Pharmaceutical Co (CPGP)
Shanghai Fudan-Zhangjiang BioPharmaceuticals
Shanghai Henlius Biotech
Shanghai Zhangjiang Biotechnology (ZJ-Bio)
Sirnaomics
Sorrento Biologics/Therapeutics
Spectrum Pharmaceuticals
Stada Arzneimittel
STC Biologics
Syd labs
Symphogen
Synthon Biopharmaceuticals
Taisho Pharmaceutical
Takeda Pharmaceutical Co
TG Therapeutics
Therapeutics Protein International (TPI)
Tillots Pharma
Torrent Pharma
TPG Biologics
Trimer Biotech

Triphase Accelerator
TSH Pharma
Tyrogenex
UCB
Unum Therapeutics
Vaccinex
Valeant Pharmaceuticals
Valor Biotherapeutics
Wuhan YZY Biopharma
Xbrane Biopharma
Xencor
YL Biologics
Yuhan
Zhejiang Huahai Pharmaceutical Co
Zhejiang Medicine
Zova Biotherapeutics
Zydus Cadila
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