

Antibody Drug Conjugates Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2023-2028

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Abstracts

The global antibody drug conjugates market size reached US\$ 6.3 Billion in 2022. Looking forward, IMARC Group expects the market to reach US\$ 22.4 Billion by 2028, exhibiting a growth rate (CAGR) of 23.54% during 2022-2028.

Antibody drug conjugates (ADCs) are highly potent biological drugs comprising tumor-targeting antibodies, which are chemically attached to a cytotoxic effector molecule. They deliver cytotoxic anticancer agents to affected cells by connecting them to monoclonal antibodies (mAb) through biodegradable linkers and allowing sensitive bifurcation between healthy and diseased tissues. They assist in increasing the cell-killing potential of mAb, enhancing drug tolerability, and limiting systematic exposure compared to standard chemotherapy bioactive compounds. At present, they are administered intravenously into the bloodstream to avoid gastric acid and proteolytic enzyme degradation of the mAb.

Antibody Drug Conjugates Market Trends:

Due to sedentary lifestyles and the rising number of individuals who smoke and drink regularly, there is an increase in the prevalence of cancer around the world. This, in confluence with the escalating demand for cost-effective and successful cancer treatments, represents one of the key factors bolstering the growth of the market. Apart from this, the existing linkers often release payloads nonspecifically and lead to off-target toxicity, which severely affects the development of ADCs. As a result, leading players are continuously funding their research and development (R&D) projects to optimize the existing chemical triggers and develop novel chemical triggers to generate highly selective linkers. They are also coming up with novel linker-antibody attachments to produce stable and homogenous ADCs and additional linker-payload attachments to

allow the expansion of payloads. Moreover, they are focusing on improving the absorption, distribution, metabolism, and excretion, which is creating a favorable market outlook. Other major factors, including considerably improving healthcare infrastructure, increasing awareness about therapies available for cancer treatments, and the introduction of cleavable linker technology, are anticipated to propel the market growth.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global antibody drug conjugates market report, along with forecasts at the global, regional and country level from 2023-2028. Our report has categorized the market based on component, target, application and end user.

Breakup by Component:

Monoclonal Antibodies

Linker

Cytotoxic Agent

Others

Breakup by Target:

Antibody-Protein Toxin Conjugates

Antibody-Chelated Radionuclide Conjugates

Antibody-Small-Molecule Drug Conjugates

Antibody-Enzyme Conjugates

Breakup by Application:

Lymphoma

Ovarian Cancer

Lung Cancer

Breast Cancer

Brain Tumor

Others

Breakup by End User:

Hospitals

Specialized Cancer Centers

Academic Research Institutes
Biotechnology Companies
Others

Breakup by Region:

North America
United States
Canada
Asia-Pacific
China
Japan
India
South Korea
Australia
Indonesia
Others
Europe
Germany
France
United Kingdom
Italy
Spain
Russia
Others
Latin America
Brazil
Mexico
Others
Middle East and Africa

Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being ADC Therapeutics SA, Astellas Pharma Inc., AstraZeneca plc, Celldex Therapeutics Inc., F. Hoffmann-La Roche AG, Gilead Sciences Inc., GlaxoSmithKline Plc, ImmunoGen Inc, Pfizer Inc., Sanofi S.A., Seagen Inc., Sorrento Therapeutics Inc. and Takeda Pharmaceutical Company Ltd.

Key Questions Answered in This Report:

How has the global antibody drug conjugates market performed so far and how will it perform in the coming years?

What has been the impact of COVID-19 on the global antibody drug conjugates market?

What are the key regional markets?

What is the breakup of the market based on the component?

What is the breakup of the market based on the target?

What is the breakup of the market based on the application?

What is the breakup of the market based on the end user?

What are the various stages in the value chain of the industry?

What are the key driving factors and challenges in the industry?

What is the structure of the global antibody drug conjugates market and who are the key players?

What is the degree of competition in the industry?

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