

Targeted Protein Degradation Market Size, Share & Trends Analysis Report By Type (PROTAC, LYTACs), By Application (Drug Discovery), By End Use (Hospitals And Clinical Laboratories), By Region, And Segment Forecasts, 2024 - 2030

<https://marketpublishers.com/r/TD415BBDED77EN.html>

Date: July 2024

Pages: 120

Price: US\$ 5,950.00 (Single User License)

ID: TD415BBDED77EN

Abstracts

This report can be delivered to the clients within 3 Business Days

Targeted Protein Degradation Market Trends

The global targeted protein degradation market size was estimated at USD 452.8 million in 2023 and is expected to expand at a CAGR of 20.72% from 2024 to 2030. The constantly growing frequency of chronic disease conditions such as cancer and neurodegenerative diseases, along with changing lifestyles and increasing healthcare spending, are accelerating the market growth. The high prevalence of these diseases creates a strong demand for novel treatment options, driving market growth. For instance, data from the World Health Organization (WHO) indicates that in 2022, around 20 million individuals were newly diagnosed with cancer, and there were 9.7 million cancer-related deaths. It's estimated that 53.5 million people were living with cancer within five years after receiving their diagnosis.

The expanding number of research and development activities in this field provides significant opportunities for the market to grow. For instance, in December 2023, the Austrian Science Fund (FWF) approved the Special Research Program (SFB) in Targeted Protein Degradation for a second funding period of another four years. The SFB in Targeted protein degradation is a research initiative focusing on understanding and developing methods to target specific proteins for cell degradation. This program aims to advance the field of targeted protein degradation, which has gained

significant attention in recent years due to its potential applications in drug discovery and therapeutic interventions.

The supportive regulatory environment, particularly the streamlined approval processes by agencies such as the FDA and EMA, has played a crucial role in accelerating the adoption of TPD-based therapies. The TPD market is driven by rapid advancements in the underlying technologies. The development of innovative approaches, such as proteolysis-targeting chimeras (PROTACs), molecular glues, and lysosome-targeting chimeras (LYTACs), has expanded TPD's capabilities to selectively eliminate disease-causing proteins. These technological breakthroughs have opened up new avenues for targeting previously undruggable proteins, driving the growth of the TPD market.

The increasing recognition of the therapeutic potential of targeted protein degradation in addressing previously undruggable targets is a key driver for the targeted protein degradation market. Traditional approaches often struggle with proteins that are difficult to modulate, but technologies such as PROTACs (proteolysis-targeting chimeras) provide a favorable solution by promoting the degradation of disease-causing proteins. This method has shown considerable promise in treating conditions such as cancer and neurodegenerative disorders, sparking a surge in research and investment in this area. The National Institute of Health highlights PROTACs as a leading drug development technology in recent years. The increasing success in preclinical and early-phase clinical trials drives pharmaceutical and biotech companies to integrate targeted protein degradation into their pipelines, recognizing its potential to transform therapeutic strategies.

Global Targeted Protein Degradation Market Report Segmentation

This report forecasts revenue growth at global, regional, and country levels and provides an analysis of the latest industry trends in each of the sub-segments from 2018 to 2030. For this study, Grand View Research has segmented the global targeted protein degradation market report based on type, application, end use, and region.

Type Outlook (Revenue, USD Million, 2018 - 2030)

PROTAC

Molecular Glues

LYTACs

Others

Application Outlook (Revenue, USD Million, 2018 - 2030)

Drug Discovery

Therapy Development

Cancer

Neurology

Infectious Diseases

Cardiovascular Diseases

Others

End Use Outlook (Revenue, USD Million, 2018 - 2030)

Pharmaceutical & Biotechnology Companies

Academic & Research Institutes

Hospitals & Clinical Laboratories

Others

Regional Outlook (Revenue, USD Million, 2018 - 2030)

North America

U.S.

Canada

Mexico

Europe

Germany

UK

France

Italy

Spain

Denmark

Sweden

Norway

Asia Pacific

China

Japan

India

South Korea

Australia

Thailand

Latin America

Brazil

Argentina

MEA

South Africa

Saudi Arabia

UAE

Kuwait

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