

# Global Therapeutic Proteins and Oral Vaccines Market worth \$ 395.74 Billion by 2030 - Report by InsightAce Analytic

*Global Therapeutic Proteins and Oral Vaccines Market is valued at US\$ 219.89 Billion in 2021, and it is expected to reach US\$ 395.74 Billion by 2030*

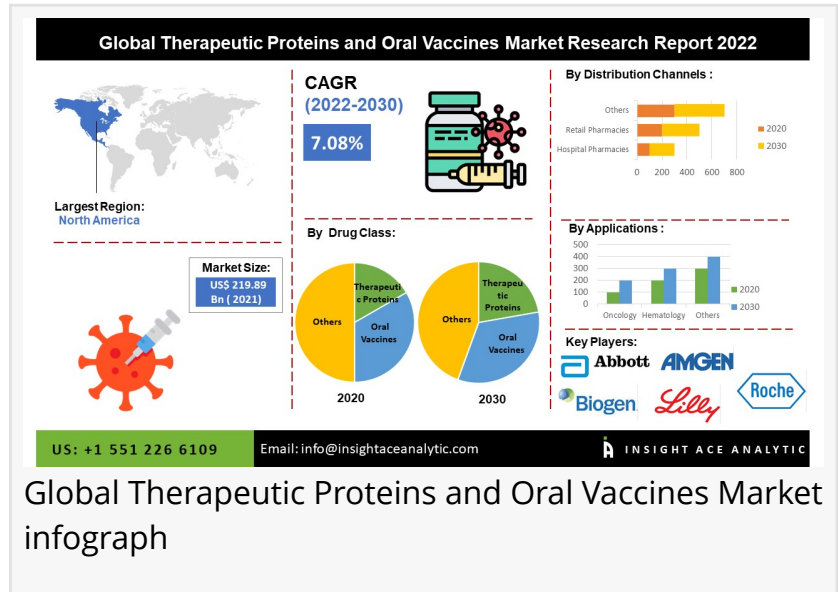
NEW JERSEY, NJ, USA, August 18, 2022 /EINPresswire.com/ -- InsightAce Analytic Pvt. Ltd. announces the release of a market assessment report on the "[Global Therapeutic Proteins and Oral Vaccines Market](#)- by Drug Class (Therapeutic Proteins (Therapeutic Proteins, Growth Factors, Fusion Proteins, Monoclonal

Antibodies, Hormones, Coagulation Factors, and Other Therapeutic Proteins) and Oral Vaccines (Live Attenuated Vaccine, Inactivated Vaccine, Recombinant Vaccine, and Other Oral Vaccines), Distribution Channels (Hospital Pharmacies, Retail Pharmacies, and Online Pharmacies), Applications (Oncology, Hematology, Immunology, Endocrinology, Infectious Disease, Cardiovascular Disease, and Other Applications), Trends, Industry Competition Analysis, Revenue and Forecast To 2030."

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Major market players operating in the Therapeutic Proteins and Oral Vaccines market include MigVax Ltd, Abbott Laboratories, F. Hoffmann-La Roche, TransAlgae, Johnson and Johnson, Serum Institute”

*Insightace Analytic*



Global Therapeutic Proteins and Oral Vaccines Market infographic

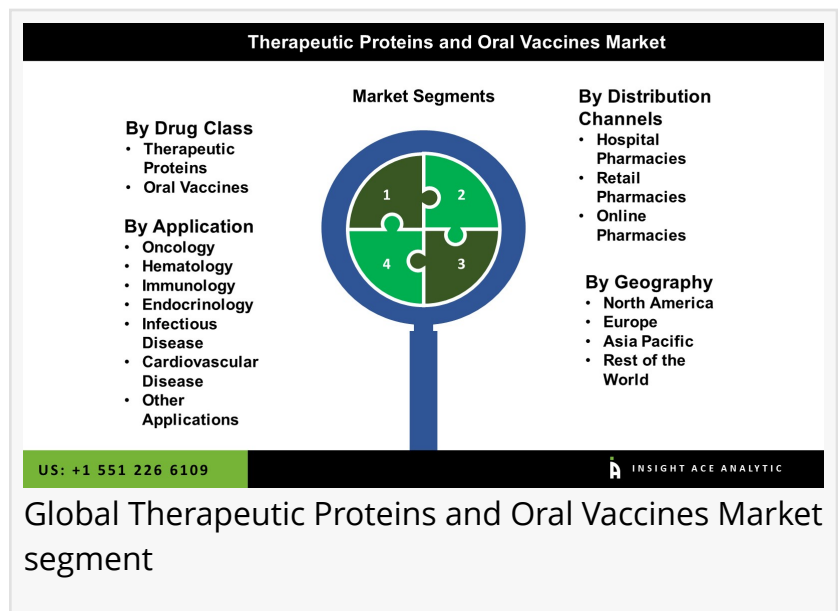
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According to the latest research by InsightAce Analytic, the global Therapeutic Proteins and Oral Vaccines market is

valued at US\$ 219.89 Billion in 2021, and it is expected to reach US\$ 395.74 Billion by 2030, with a CAGR of 7.08% during a forecast period of 2022-2030.

Therapeutic proteins, such as non-covalent binders, therapeutic proteins like enzymes, and therapeutic proteins like albumin, which have properties like breaking covalent bonds and so have a wide range of therapeutic applications, are proteins that have been created in the laboratory for pharmaceutical use. Both in Vitro and in vivo, therapeutic proteins have successfully treated illnesses. In contrast, oral vaccines are drugs produced by biological means that offer active acquired protection against diseases like cholera, rotavirus, polio, smallpox, and yellow fever. An agent that is comparable to the bacterium that causes the disease is present in an oral vaccination. Frequently, the disease-causing bacterium's toxins, surface proteins, or live, attenuated, or dead forms are used in the creation of vaccines.



Market growth is predicted to be propelled throughout the course by key players' increasing investments in developing cutting-edge medications for managing various sickness conditions. Additionally, it is projected that an increase in the prevalence of cancer diseases will increase the demand for therapeutic proteins and oral vaccines globally. The increasing number of pharmaceutical companies focusing on research & development for the treatment of various illnesses, such as growth hormone deficiency (GHD) in young children and others, is predicted to support market expansion. Manufacturers and drug developers may now precisely modify desired functional features because of advancements in protein engineering. By doing so, they can boost efficiency and safety while growing the market.

North America is anticipated to be the major contributor to the Therapeutic Proteins and Oral Vaccines market over the forecast years. The rising prevalence of cardiovascular illnesses (CVDs) such as coronary heart failure and others is likely to drive demand for therapeutic proteins for the treatment of cardiovascular diseases, boosting the global therapeutic proteins and oral vaccines market throughout the forecast period. In addition, Europe Therapeutic Proteins and Oral Vaccines market is expected to grow significantly during the forecast period. The growing number of conferences and symposiums held in Europe to convey knowledge about new breakthroughs in the biopharmaceutical area is projected to offer a profitable environment for market expansion.

Major market players operating in the Therapeutic Proteins and Oral Vaccines market include MigVax Ltd, Abbott Laboratories, F. Hoffmann-La Roche, TransAlgae, Johnson and Johnson, Serum Institute of India Pvt. Ltd., Amgen, Inc., Lumen Bioscience, Inc., Sanofi S.A., Biogen, Inc., Merck & Co., Novo Nordisk, Pfizer, Inc., Eily, Lilly and Company, Emergent Biosolutions Inc., and

Other important Players.

Recent collaborations and agreements in the market:

- In March 2022, Johnson & Johnson, a prominent American pharmaceutical company, and Aspen of South Africa agreed to manufacture and distribute J&J's COVID-19 vaccine in Africa.
- In March 2022, A deadly coronavirus virus that affects poultry has been identified, and Migal Galilee Research Institute Ltd, the research and development arm of MigVax Ltd, has announced plans to create an oral vaccine that could be altered for human use to protect against the 2019-nCoV novel coronavirus and severe acute respiratory syndrome coronavirus 2. (SARS-CoV-2).
- In October 2019, according to a joint release from OPKO Health Inc. and Pfizer Inc., the worldwide Phase, 3 trial investigating somatogon dosed once weekly in pre-pubertal children with GHD met its primary endpoint of non-inferiority to daily GENOTROPIN (somatropin for injection).

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## Market Segments

Global Therapeutic Proteins and Oral Vaccines Market, by Drug Class, 2022-2030 (Value US\$ Bn)

- Therapeutic Proteins
  - o Growth Factors
  - o Fusion Proteins
  - o Monoclonal Antibodies
  - o Hormones
  - o Coagulation Factors
  - o Other Therapeutic Proteins
- Oral Vaccines
  - o Live Attenuated Vaccine
  - o Inactivated Vaccine
  - o Recombinant Vaccine
  - o Other Oral Vaccines

Global Therapeutic Proteins and Oral Vaccines Market, by Distribution Channels, 2022-2030 (Value US\$ Bn)

- Hospital Pharmacies
- Retail Pharmacies
- Online Pharmacies

Global Therapeutic Proteins and Oral Vaccines Market, by Applications, 2022-2030 (Value US\$ Bn)

- Oncology
- Hematology
- Immunology

- Endocrinology
- Infectious Disease
- Cardiovascular Disease
- Other Applications

Global Therapeutic Proteins and Oral Vaccines Market, by Region, 2022-2030 (Value US\$ Bn)

- North America
- Europe
- Asia Pacific
- Latin America
- Middle East & Africa

North America Therapeutic Proteins and Oral Vaccines Market, by Country, 2022-2030 (Value US\$ Bn)

- U.S.
- Canada

Europe Therapeutic Proteins and Oral Vaccines Market, by Country, 2022-2030 (Value US\$ Bn)

- Germany
- France
- Italy
- Spain
- Russia
- Rest of Europe

Asia Pacific Therapeutic Proteins and Oral Vaccines Market, by Country, 2022-2030 (Value US\$ Bn)

- India
- China
- Japan
- South Korea
- Australia & New Zealand

Latin America Therapeutic Proteins and Oral Vaccines Market, by Country, 2022-2030 (Value US\$ Bn)

- Brazil
- Mexico
- Rest of Latin America

Middle East & Africa Therapeutic Proteins and Oral Vaccines Market, by Country, 2022-2030 (Value US\$ Bn)

- GCC Countries
- South Africa

- Rest of Middle East & Africa

Why should buy this report:

- To receive a comprehensive analysis of the prospects for the global Therapeutic Proteins and Oral Vaccines market
- To receive an industry overview and future trends of the Therapeutic Proteins and Oral Vaccines market
- To analyze the Therapeutic Proteins and Oral Vaccines market drivers and challenges
- To get information on the Therapeutic Proteins and Oral Vaccines market value (US\$Bn) forecast to 2030
- To get information on significant investments, mergers & acquisitions in the Therapeutic Proteins and Oral Vaccines market industry

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