

# Value of Global Plasma Fractionation Market Estimated at US\$ 36.8 Billion By 2025: Zion Market Research

*According to the report, the global plasma fractionation market is expected to generate around \$36.8 bn by 2025, at a CAGR of around 7.2% between 2019 and 2025.*

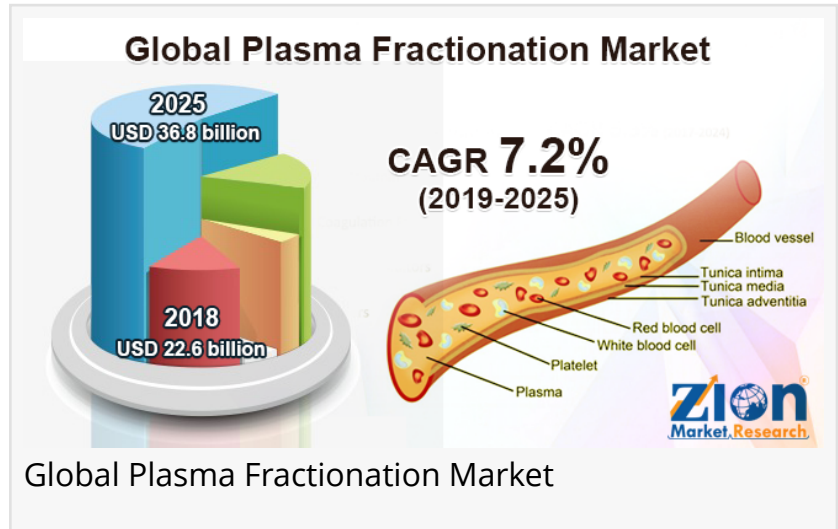
SARASOTA, FLORIDA, UNITED STATES, September 15, 2022 / EINPresswire.com/ -- Zion Market Research has published a new report titled "[Global Plasma Fractionation Market](#) by Product (Albumin, Protease Inhibitors, Coagulation Factor

Concentrates, Immunoglobulins, and Others), by Application (Immunology, Hematology, Neurology, Rheumatology, Pulmonology, and Others), and by End-User (Hospitals & Clinics, Clinical Research Laboratories, Medical and Academic Institutes, and Others): Global Industry Perspective, Comprehensive Analysis, and Forecast, 2018 –2025".

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Worldwide Trends in Plasma Fractionation Market Share Will Grow USD 36.8 Billion By 2025 & at a CAGR of around 7.2% between 2019 and 2025”

*Zion Market Research*



Plasma processing is a process to obtain pure components that can be further used for injection and transfusion. The Cohn process (also called cold ethanol fractionation) was developed by Edwin J. Cohn during World War II, which was a major breakthrough in the field of blood plasma fractionation. Plasma proteins have biomarkers that help in the detection of rare diseases.

This serves many clinical purposes. Plasma contains an innumerable variety of proteins. Around

20 of these proteins serve to produce plasma products, which are used to cure severe plasma conditions.

Plasma is a liquid that contains proteins & other substances. It is the liquid part of blood that remains after the cells have been removed. Plasma is used to produce a variety of products, including albumin, immunoglobulins, and clotting factors. These products are used to treat a variety of conditions, including liver disease, kidney disease, and blood disorders. Plasma is also used to produce vaccines and other biological products.

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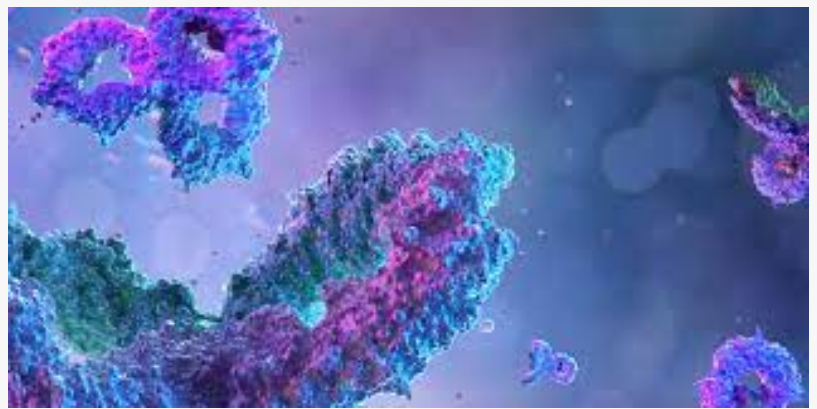
The increased penetration of the global plasma fractionation market is largely due to the increased use of immunoglobulins and alpha-1-antitrypsin in areas of medicine and the consistent investments in medicine and R&D, which have resulted in cost-effective procedures. The global population has a significant proportion of aged people, who suffer from rare diseases that often require high plasma proteins.

There are multiple centers to collect plasma that facilitates smooth treatment and also the subsequent development of the plasma fractionation market globally.

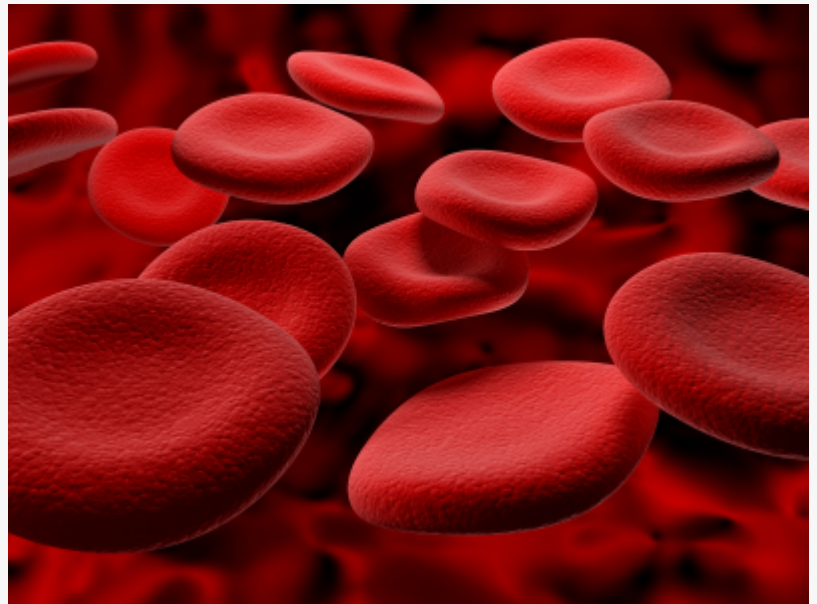
There has been huge government support for increasing awareness and availability of plasma-derived medicine products for therapeutic usage. Purification methods and chromatographic fractionation have been used for plasma fractionation, which has resulted in the development of plasma products, such as coagulation factors, protease inhibitors, albumin, and immunoglobulin. However, the affordability of plasma products may be a major concern for patients worldwide.

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The plasma fractionation market is fragmented on the basis of product, application, and end-user. Based on product, the market is segmented into protease inhibitors, albumin, coagulation



Global Plasma Fractionation Market



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factor concentrates (factor IX, prothrombin complex concentrate, factor VIII, Von Willebrand factor, factor XIII, and fibrinogen concentrates), and immunoglobulins (subcutaneous immunoglobulin, intravenous immunoglobulin (IVIG), and other immunoglobulins), and others.

The application segment is divided into immunology, hematology, neurology, rheumatology, pulmonology, and others. The end-user segment comprises clinical research laboratories, hospitals and clinics, medical and academic institutes, and others.

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<https://www.zionmarketresearch.com/requestbrochure/plasma-fractionation-market>

North America leads the extraction of plasma proteins and treatment of genetic and blood-related disorders, which makes it the global leader of the plasma fractionation market. This is due to the increasing use of immunoglobulin in neurological and autoimmune diseases and prophylaxis treatments. Increasing IgG demand is the key driver fuelling the fractionation technology in the region.

There are advancements in processes, improved formulations, and increased production efficiency. Advanced technology concepts, such as protein separation technology and continuous centrifugation, are used to improve the process of plasma manufacturing. There are many clinics across the region for targeted gene therapies with new advancements in treatments related to cardiovascular diseases, cancer immunotherapies, and blood-related disorders.

The European market is the second-most largely developed region for plasma fractionation. The growing incidences of blood-related disorders and rising aging population base are stimulating the European plasma fractionation market.

Countries like the UK, France, and Germany have huge potential and have established several companies aiding the research and developments in this area, such as Octapharma, Bio Products Laboratory, Biotest, Ares Genetics, Syndesi Therapeutics, and Galecto Biotech.

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The Asia Pacific region exhibits the highest potential to grow notably in the global plasma fractionation market in the years ahead. Increased disposable income, rising lifestyle-related disorders, growing healthcare expenditure, and escalating awareness about health disorders are driving the region’s plasma fractionation market.

Additionally, the increasing aging population and cancer prevalence are further driving the plasma fractionation market in the Asia Pacific region. In most countries like India, Japan, and China, domestic plasma collection from domestic sources is still mostly controlled by government or government-designated National Blood Centers and national Red Cross organizations. They have small plasma fractionation facilities that can fractionate thousands of liters of plasma annually.

The Middle East and Africa represent an underdeveloped regional plasma fractionation market and are projected to grow at a slow pace over the forecast time period.

The Latin American plasma fractionation market witnessed a moderate growth over the past years and is considered an emerging market for plasma fractionation. It is projected to exhibit considerable growth in the plasma fractionation market in the upcoming years.

For more information on the Plasma Fractionation Market, visit @ <https://www.zionmarketresearch.com/inquiry/plasma-fractionation-market>

Plasma Fractionation Market is a part of the Blood Products Market. The market is expected to grow at a steady pace over the forecast period.

- CSL
- BPL
- LFB
- Biotest
- Kedrion
- Green Cross
- Octapharma
- Japan Blood Products
- China Biologic Products
- Shanghai RAAS Blood

For more information on the Plasma Fractionation Market, visit @ <https://www.zionmarketresearch.com/custom/1277>

FREQUENTLY ASKED QUESTIONS

- 1)Which key factors will influence Plasma Fractionation Market growth over 2022-2028?
- 2)What will be the value of the Plasma Fractionation Market during 2022-2028?
- 3)Which are the key major players in Plasma Fractionation Market growth?
- 4)Which region will contribute notably towards the fast-food market value?

For more information on the Plasma Fractionation Market, visit @ <https://www.zionmarketresearch.com/category/pharmaceutical>

Plasma Fractionation Market:

Plasma Fractionation Market- <https://www.globenewswire.com/news-release/2019/07/05/1878769/0/en/Global-Plasma-Fractionation-Market-Will-Reach-USD-36-8-Billion-By-2025-Zion-Market-Research.html>

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[Overactive Bladder Treatment Market](#)

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