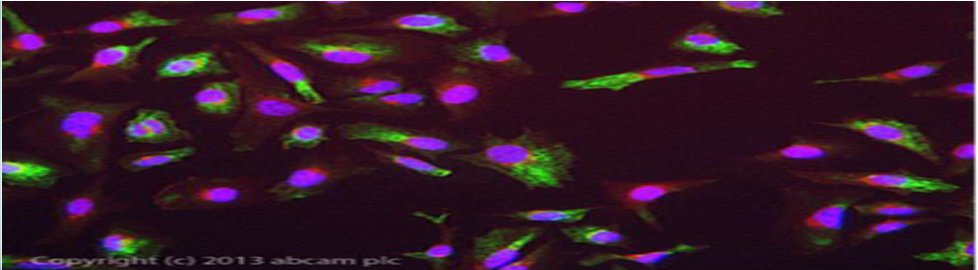


China Plasma Proteins Market: Trends and Opportunities (2015-2019)

July 2015



China Plasma Proteins Market Report

Scope of the Report

The report titled “China Plasma Proteins Market: Trends and Opportunities (2015-2019)” analyzes the potential opportunities, challenges, demand drivers and significant trends representing the China Plasma Proteins market. The report elucidates facts on the China Plasma Proteins Market as supplemented by the latest available statistics. It also profiles and analyzes the leading five companies operating in this industry with latest data and a brief overview of their business and finance structure along with a brief discussion of their future business strategies. The report gives valuable insight into technology used in China Plasma Proteins market, its demand and supply. In the report, we also try to study the growth pattern in the production and revenue earned by the China Plasma Protein companies and the latest trends concerning China Plasma Proteins. Most importantly, we have analyzed the current market size and project future market size of the overall China Plasma Protein market for the years to come.

Company Coverage

- China Biologic Product
- Hualan Biological Engineering
- Beijing Tiantan
- Shanghai RAAS Blood Products
- CSL Ltd

Countries Covered

- Albumin
- IVIG
- FactorVIII

Executive Summary

Plasma proteins, also termed as Serum Proteins or Blood Proteins, are proteins present in blood plasma. They serve different functions, including transport of lipids, hormones, vitamins and minerals in the circulatory system and the regulation of acellular activity and functioning of the immune system. Other blood proteins act as enzymes, complement components, protease inhibitors or kinin precursors.

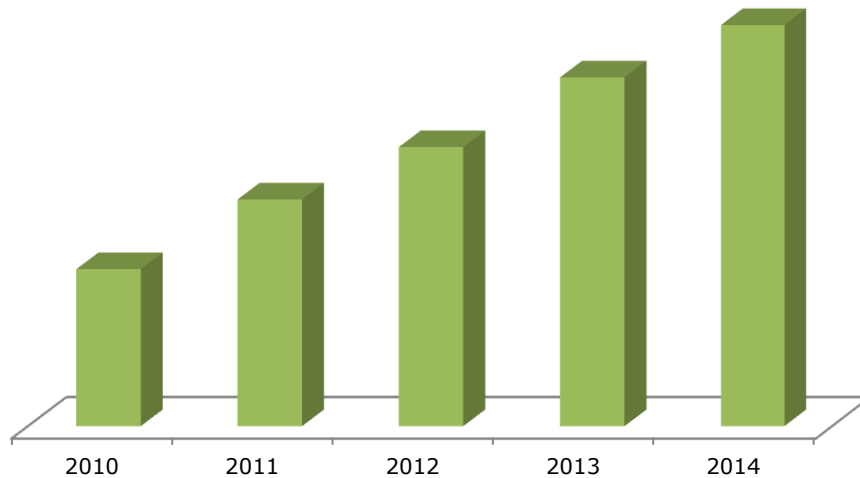
Today Plasma Proteins is mostly used to treat bleeding from trauma, over dosage of anticoagulants Liver disease, bleeding Disorders, Hemophilia A and B - Disorders that prohibit a person's blood from clotting, Von Willebrand disease - the most common inherited bleeding disorder, Cardiac surgery, Liver disease, Severe infections, Rabies, Tetanus, Hepatitis, Rh negative pregnancy, Liver transplant and surgery, Alpha-1 Antitrypsin Deficiency - Genetic deficiency which may result in life-threatening lung disease in adults and/or liver disease in people of any age. The main driving force of China Plasma Proteins market is high demand of Albumin in China, Rapidly growing IVIG market, and Rising Expenditure on China healthcare sector.

Although, China Plasma Protein market is growing, there are some challenges that need to be addressed. These challenges are: Less expansion of Plasma Protein market in China, Strict regulations on China Plasma Protein market such as ban import of IVIG and FactorVIII, change in China's Political or Economic Stability.

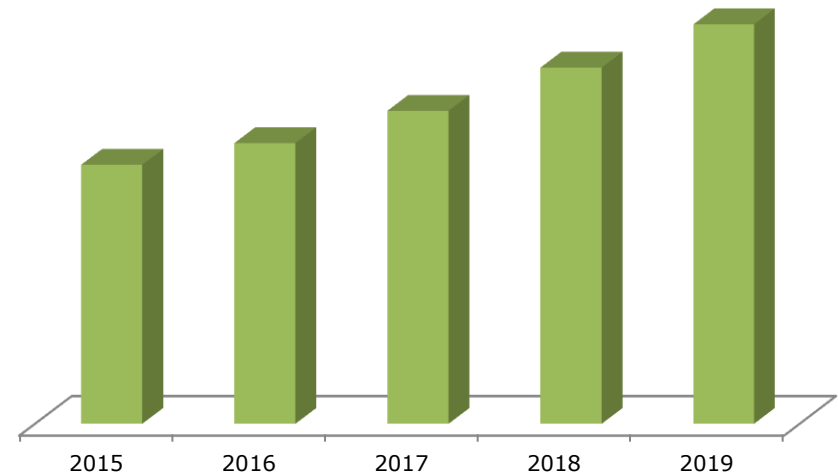
China Plasma Proteins Insurance Report

Growth in China Plasma market has been attributed to the rise of GDP, demand for albumin, IVIG products etc. Various Plasma Protein companies in China are trying to improve the quality and lessen selling prices in the upcoming years.

China Plasma Protein Market-(US\$ Billion)-2011-2014



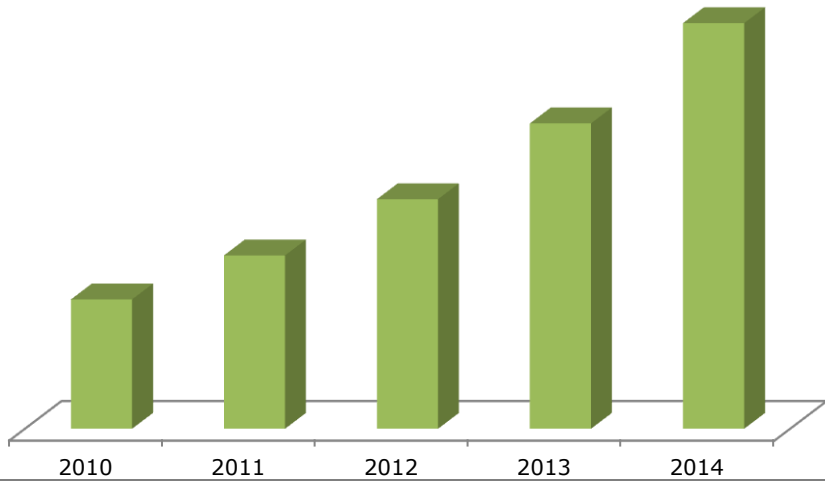
China Plasma Protein Market Forecast-(US\$ Billion)-2015-2019



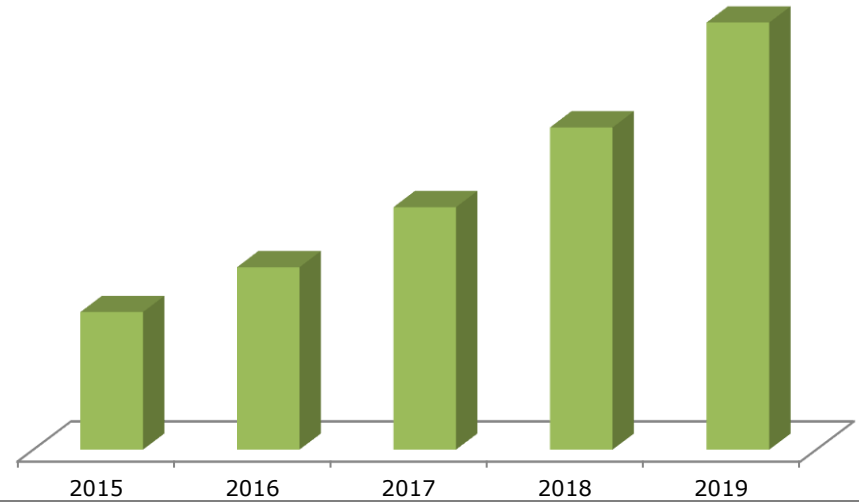
- The Chinese Plasma Proteins earned revenue ofUS\$ Billion in 2014. Growth in GDP, Rising China Healthcare Expenditure are some of the main driving forces for the growth of the China Plasma Proteins market.

China Plasma Proteins Market: Region Analysis

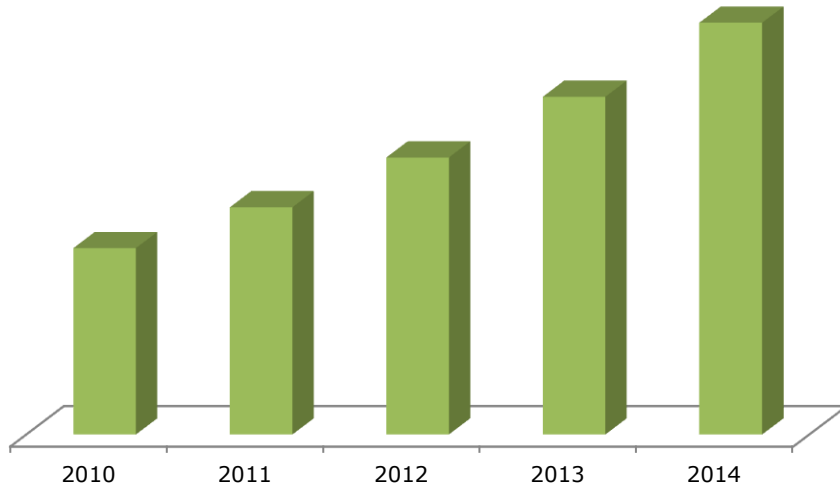
China Albumin Market-(US\$ Billion)-2011-2014



China Albumin Market Forecast-(US\$ Billion)-2011-2014



China FactorVIII Market-(US\$ Million)-2010-2014



China IVIG Market-(US\$ Million)-2010-2014

