Chromatography Resins Market Analysis: By Resins (Natural, Synthetic, Inorganic), By Type of Chromatography (Ion Exchange, Protein Purification, Lectin Affinity, Mixed-Mode) - Forecast (2015 - 2020)

Description:
Chromatography is a technique which is used to separate organic and inorganic compounds. Chromatography is used to study physical life form in detail. Chromatography is conducted with the help of Chromatography Resins. Chromatography Resins are substances that are used in separation of bio molecules. Chromatography is relatively an easy technique which provides high accuracy. Chromatography is a popular technique used extensively in biotechnology, pharmaceutical and food manufacturing sector. It is used to investigate food adulteration which has been a major concern for food sector. Chromatography is slowly gaining importance in other healthcare segments such as Nutraceuticals and Gene testing.

Chromatography Resins Market is segmented on the basis of type of chromatography; ion-exchange chromatography, affinity chromatography, size exclusion chromatography, hydrophobic interaction chromatography and mixed-mode chromatography. The market is also segregated on the basis of type of resins; natural resins, synthetic resins and inorganic resins. With respect to composition, the Chromatography Resins market is also divided on the basis of element; dextran, polystyrene, aluminum oxide, silica gel, agarose, polyacrylamide and polymethacrylates. In terms of technique, ion-exchange chromatography is used extensively.

Major players in the Chromatography Resins market are: profiled with company overview, financial overview, business strategies, product portfolios, recent developments and market shares of the key players.

Some prominent players profiled are:
Sigma-Aldrich
GE Healthcare
Merck KGaA
Dow Chemicals
Thermo Fisher Scientific, Inc.
Hoffman La-Roche.

The Chromatography Resins market is driven by the constant innovation and rapid technology change. There has been an increased demand for monoclonal antibodies. These help to fight diseases such as Cancer. The demand is also arising due to advances in drug development. From the geographic perspective, North America region has been the dominant market due to increased focus on pharmaceutical development. US region has been enjoying healthy growth due to strong government spending in research and development. The future demand will arise from Asian countries such as Korea, China and India. The pharmaceutical industry is growing at a steady pace in this region and it will drive the demand for chromatography resins.

The report also contains detailed and in-depth analysis of the segmentation of the Chromatography Resins market with respect to geographic regions. The regions contained in the report have been segmented into Americas, Europe, Asia-Pacific (APAC) and Rest of the World (RoW). These regions are further categorized into eminent countries from the perspective of Chromatography Resins market.

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