

# Chromatography Systems Market is expected to reach \$11.5 Billion by 2022

*Chromatography systems Market information, by type (gas chromatography, liquid chromatography, and others), by end users - Forecast to 2022*

PUNE, MAHARASHTRA, INDIA, June 14, 2017 /EINPresswire.com/ -- Market Highlights



Major key Players include Agilent Technologies, Apex Chromatography Pvt. Ltd., Apex Analytics, Bio-Rad Laboratories Inc., GE Healthcare, GL Sciences Inc.,

*Market Research Future*

The global chromatography systems market has been evaluated as steadily growing market and it is expected that the market will continue to grow similarly in the near future. Chromatography is a laboratory technique which enables us easy and efficient separation of the mixture of the essential particles and the chemical compounds. Chromatography system is designed in such a way that the mixture of compounds is dissolved in a fluid which is called as a mobile phase. Fluid carries mixture through a different material which is called as stationary phase. Due to the different properties of the compounds in the mixture, it travels at different pace through the stationary

phase causing the compounds to separate.

The largest segment of the chromatography systems market is liquid chromatography which is expected to grow continuously during the forecast period of 2016 - 2022. Such high growth of this market is majorly because of the increased use of the chromatographic techniques in the pharmaceutical and biotechnology industry, development of the new biologic drugs, development of the new formulations, increasing government funding and support for the research and development. Apart from these, there are certain factors such as continuous development of the novel techniques in chromatography by the existing market players, increasing research and healthcare expenditure in the developing countries such as India, and rising adoption of the chromatographic techniques in the low economy countries all around the world has impacted positively on the growth of the chromatography system market. Companies such as Agilent Technologies, Shimadzu Corporation, Thermo Fisher Scientific Inc., and WATERS has dominated the market in recent years. However, the high cost of the systems and the maintenance cost is bit of an issue causing the hindrance in the chromatography systems market. Big market players can make an effort to reduce the costs of the systems in order to cater even to the small economy countries all around the world.

Global market for chromatography systems is growing continuously and expected to reach USD ~11.5 Billion by the end of 2022

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Key Players for Chromatography systems Market:

- Agilent Technologies,
- Apex Chromatography Pvt. Ltd.,
- Apex Analytics,
- Bio-Rad Laboratories Inc.,
- GE Healthcare,
- GL Sciences Inc.,
- JASCO Inc.,

- Novasep Holding S.A.S.,
- DI Analytical/Xylem Inc.,
- BAC L.P.,
- Ball Corporation,
- BerkinElmer Inc.,
- Phenomenex Inc.,
- QUADREX CORPORATION,
- Shimadzu Corporation,
- Siemens Industry Inc.,
- Thermo Fisher Scientific Inc.,
- WATERS,
- Others.

#### Segmentation:

Chromatography systems market has been segmented

On the basis of type :Gas Chromatography, Liquid chromatography which includes High Pressure Liquid Chromatography (HPLC), Ultra High Pressure Liquid Chromatography (UHPLC), and Low Pressure Liquid Chromatography (LPLC), Other types which includes Affinity Chromatography, Ion Exchange Chromatography, Column Chromatography, and Thin Layer Chromatography.

On the basis of end users: pharmaceutical and biotechnology industry, hospital and research laboratories, agriculture and food industry, and others.

Taste the market data and market information presented through more than 50 market data tables and figures spread in 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "[Chromatography Systems Market Research Report- Global Forecast To 2022](#)"

#### Intended Audience

- Chromatography systems manufacturers and suppliers
- Contract Research Organizations (CROs)
- Research and Development (R&D) Companies
- Government & Independent Research Laboratories
- Government and Independent Regulatory Authorities
- Market Research and Consulting Service Providers
- Academic Institutes and Universities

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