

Global Pharmaceutical Filtration Device Market is expected to grow a USD 23 Billion by Forecast to 2022

Pharmaceutical Filtration Market information, by type (Air filtration, water filtration, chemical filtrations, Grade filtration (liquid and gas) - Forecast to 2022

Pharmaceutical Filtration Market information, by type (Air filtration, water filtration, chemical filtrations, Grade filtration (liquid and gas) - Forecast to 2022 Pune, India - April 20, 2017 /MarketersMedia/ -- Market Highlights:

Filtration in pharmaceutical has been used to purify or separate the component and also to maintain the sterile conditions during the process to prevent contamination. Various methods are being used for filtration depends on the component that need to be filtered. Major factors such as increasing growth of pharmaceutical industry and rapid growth in the generic drug production are the main reasons driving the market growth.

On the other hand the huge capital required to set up new production facilities and stringent government regulations to legalize the filtration process are expected to limit market growth to a certain extent. Pharmaceutical Filtration Market Globally, the market is growing rapidly and it is anticipated to show an exponential growth reaching approximately USD 23 Billion in 2022.

Major Key Players:

- o GE Healthcare (U.S.)
- o Pall Corporation (U.S.)
- o Parker Hannifin Corporation (U.S.)
- o Sartorius Stedim Biotech S.A. (France)
- o Merck KGaA (Germany)
- o Alfa Laval (Sweden)
- o Graver Technologies, LLC (U.S.)
- o Koch Membrane Systems Inc. (U.S.)
- o GEA Group (Germany).

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Segmentation:

Pharmaceutical Filtration market has been segmented on the basis of type which comprises of air filtration, water filtration, chemical filtrations, grade filtration and absorptive filtration. Similarly on the basis of product, the market has been segmented into membrane filters, media filters, cartridges and capsule filtration and others. On the basis of application in pharmaceutical industry the filtrations market has again segment into air purification, water purification, sterilization, cell separation, media and buffer filtrations and others.

Regional Analysis:

Depending on geographic region, pharmaceutical filtration market is segmented into four key regions: Americas, Europe, Asia-Pacific, and Middle East & Africa. Considering the global scenario of the market, Americas region is believed to be the largest market for pharmaceutical filtration.

North America is the leading market in the America region due to well establishes infrastructure and facilities present in the market and also due to increasing fund by government in pharmaceutical and healthcare industry. Moreover the European market is also growing continuously and slowly catching up with the American market in the near future. On the other hand, Asia-Pacific market is expected to grow at the fastest pace in the pharmaceutical filtration segment during the forecasted period. Middle East & Africa region are likely to have a limited but steady growth in the market.

Intended Audience:

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

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