

Sludge Treatment Chemicals Market, by Type (Flocculants, Coagulants, Disinfectants, Others), Application (Oil & Gas, Metal Processing, Food & Beverage, Pulp & Paper, Chemicals, Electronics), and Region - Trends & Forecasts to 2020

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Abstracts

Industrial sludge originates from the process of treatment of waste water. Owing to the physical-chemical processes involved in the treatment, the sludge tends to concentrate heavy metals as well as poorly biodegradable trace organic compounds and potentially pathogenic organisms (viruses, bacteria and so on) present in waste waters. Industrial sludge treatment play a very important role in the effective disposal of sludge originated after waste water treatment. Growing legislative importance, improvements in sludge treatment, rapid industrialization remain the key driving forces in the market. On the basis of application, the market for industrial sludge treatment can be broadly segmented into oil & gas, metal processing, food & beverage, pulp & paper, chemicals, and electronics. Though food & beverage is the major application market for industrial sludge treatment and serves majority of the industrial sludge treatment market, personal care & chemicals is an emerging market and the demand for the same is growing at a high pace.

The North American region is the biggest market of industrial sludge treatment, accounting for around one third of the total industrial sludge treatment demand. There is a lot of scope in the Asia-Pacific market due to the rapid industrialization in the region. With the emerging developments in the sludge treatment and rising legislative importance in the region, the demand for industrial sludge treatment may further augment at a higher pace.

Currently, the demand for the industrial sludge treatment is increasing in the end-user



industries. The key drivers for increasing demand of industrial sludge treatment are stringent environmental regulations, replacement of existing treatment solutions and increased investments in the chemical, oil & gas, and food & beverage industries. Technological developments & innovations, agreements, partnerships & collaborations are identified as key strategies to expand the industrial sludge treatment market.

This study on industrial sludge treatment market estimates its global demand and market size in terms of value and volume for 2014 and projects the expected demand and also the market size for the same by 2020. As a part of the quantitative analysis, the study segments the global market by type and application at country level with current market estimation and forecast till 2020. The countries covered in the report are the U.S., Canada, Sweden, France, Germany, Italy, U.K., Japan, China, India, Brazil and Saudi Arabia. The segmentation by type includes flocculants, coagulants, disinfectants, others; while on the basis of its applications, the segmentation includes oil & gas, metal processing, food & beverage, pulp & paper, chemicals, and electronics.

As a part of qualitative analysis, the research provides report with a comprehensive review of key market drivers, restraints, opportunities, winning imperatives, and key issues in the market.

It also includes the company profiling and competitive strategies adopted by various market players including Kurita Water Industries Ltd. (Japan), BASF (Germany), Ashland Inc. (U.S.), and Kemira (Finland).



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About

The report, "Sludge Treatment Chemicals Market by Type (Flocculants, Coagulants, Disinfectants), by End User Industries (Oil & Gas, Metal Processing, Food & Beverage, Pulp & Paper, Chemicals, Electronics), & by Region - Global Trends & Forecast to 2020", define and segment the global sludge treatment chemicals market with analysis and forecasting of the global consumption revenue.

North America has always been a strong market for sludge treatment chemicals and globally, this market has been a leader for sludge treatment chemicals with respect to demand as well as production capacity. The region has the presence of most of the global leaders in sludge treatment chemicals manufacturing. Sludge treatment chemicals consumption in the region is estimated to grow at a CAGR of around 4.00% from 2015 to 2020.

The key manufacturers of sludge treatment chemicals are:

G.E (U.S.)

BASF (Germany)

Ashland Inc. (U.S.)

Kemira (Finland) Etc.

Asia-Pacific, being the fastest growing sludge treatment chemicals market globally, is estimated to grow at a CAGR of 6.05% for the next five years. Asia-Pacific is witnessing high industrial growth rate, which hints at an ever-increasing demand of sludge treatment chemicals for its diverse applications. China is expected to witness strong growth in its sludge treatment chemicals market due to increasing demand from chemical, food & beverage, and oil & gas industry.

After China, countries, including India, Japan and other Asian countries, are showing increasing demand for sludge treatment chemicals. Moreover, increasing number of



sludge treatment chemicals manufacturers from Asian countries are putting vigorous efforts for developing a strong base of sludge treatment chemicals market, with a target of reducing sludge treatment chemicals imports.



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