

# Flotation Reagents Market Size, Trends, Share, Research Report Study, Regional and Industry Analysis, Forecast to 2028

*The global flotation reagents market is forecast to reach USD 6.89 Billion by 2027, according to a new report by Reports and Data.*

NEW YORK CITY, NY, UNITED STATES, October 19, 2021 /EINPresswire.com/ -- The latest research report published by Reports and Data centers around the global [Flotation Reagents market](#). It

offers an in-depth scrutiny of the Flotation Reagents industry and expands on its key segments, including product type, technology, and end-use segments. In order to deliver a clear understanding of the market mechanism, the authors of the report have included key industry statistics and information on the latest market growth trends in the report. The report highlights some key industry growth aspects such as industry revenue growth rate, demand & supply ratios, production & consumption patterns, paradigm shifts in market trends, and a slew of macro-economic and micro-economic factors.

Flotation Reagents are chemicals that are used in various industries according to the products manufactured. Their high demand is fed by their increasing utility in the water and wastewater treatment, explosives and drilling, and mineral processing industries, among others. These chemicals are used for separation of materials from water depending upon their solubility and cohesion with water molecules.

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The increase in demand for freshwater owing to its depleting sources is leading to the growth of the flotation reagent market. The need for better water treatment, owing to several stringent environmental regulations implemented are creating a huge demand for these chemicals. The usage varies from the purification of coal to the cleansing of precious minerals. The industry effluents are also being treated so as to retain the quality standard of exhaust materials and to make them reusable again.



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The population of Asia Pacific has been shifting towards the youth, and the purchasing potential of this young populace is also increasing. The developing countries are looking at China and India as the global market leaders for the flotation reagent market. These countries consist of over 35% population across the globe and application in wastewater treatment in this region will grow at a very high rate.

Key participants are:

BASF SE, Cytec Solvay Group, Clariant AG, Kemira OYJ, Huntsman, Dow Chemical, AkzoNobel, SNF FLOERGER SAS, Evonik, and Orica, among others.

Further key findings from the report suggest

The flocculants segment in the flotation reagents market is set to experience the highest CAGR of 6.2% in the forecast period. This is owing to its increasing utility in a variety of mines, mineral processing plants, and purification of minerals, among others.

Mineral processing segment held a market share of 27.6% in the year 2018. This significant share is derived due to the increasing utility in purification procedures, which involves aeration of minerals in water in the presence of these chemical reagents, leading to the attachment of air bubbles and, in turn, levitation of certain minerals.

Industrial waste and sewage treatment category is predicted to observe the highest CAGR of 6.6% during the forecast period. This is owing to the increasing regulations and strict policies invoked by authoritative bodies in order to control and restrict the usage and effluent of hazardous wastes. Waste products are being treated to make these materials reusable and less toxic for the environment.

Asia Pacific is anticipated to witness the highest CAGR of 7.1% during the forecast period. Countries like India, Japan, and China are rapidly catching up with the growth in the flotation chemicals. This is primarily due to the rapid influx of investments from different mining corporations along with regulations imposed by the governing bodies on wastewater treatment.

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For the purpose of this report, Reports and Data have segmented into the global Flotation Reagents Market on the basis of reagent type, application type, end-users, and region:  
Reagent Type Outlook (Volume, Kilo Tons; Revenue, USD Billion; 2017-2027)

Flocculants

Collectors

Frothers

Dispersants

Others

Application Type Outlook (Volume, Kilo Tons; Revenue, USD Billion; 2017-2027)

Explosives and Drilling

Mineral Processing

Water & Wastewater Treatment

Others

End-Users Outlook (Volume, Kilo Tons; Revenue, USD Billion; 2017-2027)

Mining

Pulp and Paper

Industrial Waste and Sewage Treatment

Others

Regional Outlook (Volume, Kilo Tons; Revenue, USD Billion; 2017-2027)

North America

Europe

Asia Pacific

MEA

Latin America

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Key questions answered in the report

What will be the Image recognition Market size in terms of value and volume in the next five years?

Which segment is currently leading the market?

In which region will the market find its highest growth?

Which players will take the lead in the market?

What are the key drivers and restraints of the Image recognition market's growth?

Research Methodology

Data triangulation and Image recognition Market breakdown

Research assumptions Research data including primary and secondary data

Primary data includes breakdown of primaries and key industry insights

Secondary data includes key data from secondary sources

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