

Flotation Reagents Global Market 2024 To Reach \$7.07 Billion By 2028 At Rate Of 7.0%

The Business Research Company's Flotation Reagents Global Market Report 2024 – Market Size, Trends, And Global Forecast 2024-2033

LONDON, GREATER LONDON, UK, July 16, 2024 /EINPresswire.com/ -- The

[flotation reagents market](#) has

experienced robust growth in recent

years, expanding from \$4.99 billion in

2023 to \$5.4 billion in 2024 at a compound annual growth rate (CAGR) of 8.2%. The growth in the historic period can be attributed to mining industry growth, increase in mineral processing, growing complexity of ore deposits, cost-effective solutions, increase in recycling activities.



The flotation reagents market size is expected to see strong growth in the next few years. It will grow to \$7.07 billion in 2028 at a compound annual growth rate (CAGR) of 7.0%.”

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Strong Future Growth Anticipated

The flotation reagents market is projected to continue its strong growth, reaching \$7.07 billion in 2028 at a compound annual growth rate (CAGR) of 7.0%. The growth in the forecast period can be attributed to rise in metal demand, shift towards sustainable mining, rapid urbanization and industrialization, emergence of new mineral deposits, stricter environmental regulations.

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Growth Driver Of The Flotation Reagents Market

The expanding mining operations are expected to propel the growth of the flotation reagents market going forward. Mining operations refer to actions carried out by an operator on a mine site associated with the extraction of minerals. These activities may include excavating and processing minerals, storing and removing minerals from a place, and any reclamation activities on a mine site. In the mining industry, flotation reagents are used in mineral processing to



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separate and concentrate ores by altering their surfaces to a hydrophobic or hydrophilic condition.

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Major Players And Market Trends

Key players in the flotation reagents market include The Dow Chemical Company, BASF SE, Evonik Industries AG, Johnson Matthey, Solvay SA, Ecolab Inc., Akzo Nobel NV., Huntsman International LLC., Lubrizol Corporation, Clariant AG, Orica Limited, Chevron Phillips Chemical Company LP, Kemira Oyj, Denka Company Limited, Solenis LLC., AECI Limited, Cheminova AS, ArrMaz, CP Kelco US Inc., IXOM Limited, Senmin International Pty Ltd., King Industries Inc., Qingdao Darun Chemical Co Ltd., Kemcore, Cochran Chemical Company Inc., Axis House Pty Ltd., SNF Floerger Group, HYChem Corporation, Yantai Humon Chemical Auxiliary Co. Ltd., Ashland Global Holdings Inc..

Major companies operating in the flotation reagent market are developing an innovative products such as called AI-driven reagent optimization system to gain a competitive advantage and expand their customer base. An AI-driven reagent optimization system is a technology that employs artificial intelligence to enhance and streamline the process of selecting and optimizing chemical reagents for various scientific and laboratory applications, specifically base metal flotation.

Segments:

- 1) By Type: Flocculants, Frothers, Collectors, Dispersants, Regulators, Solvent Extractors, Modifiers, Other Types
- 2) By Ore Type: Powder Gold, Iron, Copper, Phosphate, Other Ores
- 3) By Application: Mining, Mineral Processing, Water and Wastewater Treatment, Leaching and Abrasive Blasting, Explosives and Drilling, Other Applications

Geographical Insights: North America Leading The Market

North America was the largest region in the flotation reagents market in 2023. Asia-Pacific is expected to be the fastest-growing region during the forecast period, driven by expanding healthcare facilities and increasing awareness of the benefits of flotation reagents.

Flotation Reagents Market Definition

Flotation reagents refer to substances used in the mineral flotation process to alter the flotation characteristics of minerals and provide a satisfactory mineral separation result. The flotation reagent application is the most adaptable, efficient, and practical approach to managing the flotation process.

Flotation Reagents Global Market Report 2024 from THE BUSINESS RESEARCH COMPANY covers the following information:

- Market size data for the forecast period: Historical and Future

- Market analysis by region: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.
- Market analysis by countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

Trends, opportunities, strategies and so much more.

The Flotation Reagents Global Market Report 2024 by The Business Research Company is the most comprehensive report that provides insights on [flotation reagents market size](#), flotation reagents market drivers and trends, [flotation reagents market major players](#), flotation reagents competitors' revenues, flotation reagents market positioning, and flotation reagents market growth across geographies. The flotation reagents market report helps you gain in-depth insights into opportunities and strategies. Companies can leverage the data in the report and tap into segments with the highest growth potential.

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The Business Research Company has published over 27 industries, spanning over 8000+ markets and 60+ geographies. The reports draw on 1,500,000 datasets, extensive secondary research, and exclusive insights from interviews with industry leaders.

Global Market Model – Market Intelligence Database

The Global Market Model, The Business Research Company's flagship product, is a market intelligence platform covering various macroeconomic indicators and metrics across 60 geographies and 27 industries. The Global Market Model covers multi-layered datasets that help its users assess supply-demand gaps.

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