

Defoamers Market Revenues to Reach USD 8.48 billion by 2028 - Market Size, Share, Forecasts, & Trends Analysis Report by Mordor Intelligence

According to a new market research report titled “[Defoamers Market Report \(2023-2028\)](#),” the market is estimated at USD 6.9 billion in 2023. It is expected to register a CAGR of 4.21% during the forecast period.

Defoamers or anti-foaming agents are substances that prevent foam from forming during various industrial operations. Their low viscosity, fast spreading, and low affinity for air-liquid interfaces are some of their essential characteristics. Significant growth in the chemical industry is one of the key factors driving the studied market growth. The rising demand for eco-friendly defoamers will also likely create lucrative growth opportunities for the studied market.

Report Summary:

Report Attribute	Details
Market Size (2023)	USD 6.9 billion
Market Size (2028)	USD 8.48 billion
CAGR (2023-2028)	4.21%
Study Period	2018-2028
Forecast Units	Value (USD billion)
Fastest Growing Market	Asia-Pacific
Largest Market	Asia-Pacific
Report Scope	Market Dynamics, Revenue Forecast and Segmentation, Competitive Landscape, and Recent Developments, Market Growth, Future Opportunities, and Trends
Key Market Drivers	The rising demand for eco-friendly defoamers.
	Significant growth in the chemical industry.

Who are the Top Companies in the Defoamers Market?

The global defoamers market is moderately fragmented due to low entry barriers. The noteworthy players holding the market are:

- Accepta Water Treatment
- Air Products Inc.
- Aqua-Clear Inc.
- Ashland
- BASF SE
- BRB International
- Buckman

- CLARIANT
- Croda International PLC
- Dow
- Eastman Chemical Company
- ELEMENTIS PLC
- Elkem ASA
- Evonik Industries AG
- Kemira
- SAN NOPCO LIMITED
- Solvay
- Wacker Chemie AG

Other Reports That Might Be of Your Interest:

- [Ultra-Pure Water Market Report](#) - During the time frame of the forecast, the ultra-pure water market is expected to register a CAGR of over 9%.
- [Dimethylformamide Market Report](#) - The dimethylformamide market is estimated at USD 2.12 billion currently and is expected to reach USD 2.52 billion over the forecast period, registering a CAGR of around 3.5% during the forecast period.

Key Highlights from the Defoamers Market Report:

Water and Wastewater Treatment Segment to Propel the Market

- The defoamers are employed in industrial and municipal wastewater treatment technologies. The applications of defoamers benefit these processes through increased production capacity, output volume, and lowered operational costs.
- The foam in wastewater treatment systems can result from biological activity, mechanical action, chemical contamination, surfactants in the influent, or some polymer treatments. Therefore, defoamers reduce the health hazard of foam formation in wastewater treatment plants.

APAC Expected to Hold Significant Share

- Asia-Pacific accounted for the major market share due to the high demand from countries such as China and India.
- Owing to the increased demand for the paints and coatings industry in automobile applications, China is one of the largest consumers of defoamers in the APAC region. China is the largest producer of automobiles and contains the largest market share in the growth of the SUV market.

What are the Latest Developments in the Defoamers Market?

- In June 2023, Elementis PLC launched DAPRO BIO 9910, a bio-based defoamer produced using renewable vegetable oil and acts as an alternative for conventional defoamers.
- In May 2023, BRB International BV launched a newly developed alkali-stable silicone-based anti-foam emulsion Akasil Antifoam XP 20, which can be used in surfactant-rich formulations.

Mordor Intelligence has Segmented the Defoamers Market Based on Type, End-user Industry, and Geography:

- By Type (Market Size and Forecast based on Value (USD billion), 2018-2028)
 - Oil-based Defoamer
 - Emulsion Defoamer
 - Silicone-based Defoamer
 - Powder Defoamer
 - Polymer-based Defoamers
 - Other Types
- By End-user Industry (Market Size and Forecast based on Value (USD billion), 2018-2028)
 - Paints and Coatings
 - Oil and Gas
 - Pulp and Paper
 - Food and Beverages
 - Water and Wastewater Treatment
 - Other End-user Industries
- By Geography (Market Size and Forecast based on Value (USD billion), 2018-2028)
 - North America
 - United States
 - Canada
 - Mexico
 - Europe
 - Germany
 - Italy
 - France
 - United Kingdom
 - Rest of Europe
 - Asia-Pacific
 - China
 - India
 - South Korea
 - Japan
 - ASEAN Countries
 - Rest of Asia-Pacific
 - South America
 - Brazil
 - Argentina
 - Rest of South America
 - Middle East & Africa
 - Saudi Arabia
 - South Africa
 - Rest of Middle East & Africa

In a nutshell, the Mordor Intelligence market research report is a must-read for start-ups, industry players, investors, researchers, consultants, business strategists, and all those who are looking to understand this industry. Get a glance at the [Defoamers Market Report \(2023-2028\)](#).

Mordor Intelligence constantly tracks industry trends. Some relevant market reports from the analysts that might be of interest to you:

- [Polyimides Market Report](#) - The polyimides market size is expected to grow from 46.75 kilotons in 2023 to 57.92 kilotons by 2028 at a CAGR of 4.38% during the forecast period (2023-2028).
- [Global Polytetrafluoroethylene \(PTFE\) Market Report](#) – The global polytetrafluoroethylene (PTFE) market size is expected to grow from 197.09 Kilo metric tons in 2023 to 250.65 Kilo metric tons by 2028, at CAGR of 4.93% during the forecast period (2023-2028).
- [Industrial Enzyme Market Report](#) - The industrial enzyme market is projected to register a CAGR of more than 6% during the forecast period.

About Mordor Intelligence:

[Mordor Intelligence](#) is a market intelligence and advisory firm. At Mordor Intelligence, we believe in predicting butterfly effects that have the potential to change or significantly impact market dynamics.

Our market research reports are comprehensive and provide exclusive data, facts and figures, trends, and the industry's competitive landscape.