

# Defoamers Market 2017- Global Industry Analysis, Size, Share, Growth, Trends and Forecast by 2022

*WiseGuyReports.com adds "Defoamers Market 2017 Global Analysis, Growth, Trends and Opportunities Research Report Forecasting to 2022" reports to its database.*

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## Executive Summary

Defoamers, also known as anti-foaming agent, are chemical substances added in small quantities in industrial liquids to prevent unwanted foam generation or to break the foam already formed in the liquid. Foams already formed in the liquids are difficult to break and provides serious problems for manufacturing, commercial and industrial process applications. Defoamers have low viscosity and high surface active properties that improves the efficiency and quality of the systems as well as the fluid.

The report 'Defoamers Market' is segmented on the basis of Type that includes Silicone Defoamer and Non-Silicone Defoamer. This report is segmented on the basis of Application that comprises of Pulp and Paper, Textiles, Paints and Coating, Oil and Gas, Detergents, Food and Beverage and many more. The market has also been analyzed on the basis of geographic regions that include North America, Europe, APAC, RoW to provide in-depth analysis of the defoamers market. These regions are further sub-segmented to eminent countries to provide exhaustive analysis of the defoamer market.

APAC region was the dominant region for the defoamer market in year 2015 followed by Europe, North America and Rest of the World. Defoamers utilize its application in mainly in Pulp and



Paper Industries. The projection of defoamers market in Asia is due to the growing market of China and India. The market of Silicone Defoamer is forecast to grow owing to low volatile organic compound content and its availability in wide range of viscosities. Volatile organic compound emits harmful chemical compound that are dangerous to human health as well as the environment. The strict regulation in Europe and North America to use silicone defoamer will accelerate the silicone defoamer market. Moreover, the demand of defoamers in end-user industries will also drive the market.

Key players of the Defoamer market comprises of:

Dow Chemicals (U.S.),  
Air Products & Chemicals (U.S.),  
Bluestar Silicones (France),  
Evonik Group (Germany),  
Kemira (Finland) and others.

The methodology adopted for the defoamer market involves collection of dosages rates of each defoamer by application and by different regions to estimate the volume of the market. Moreover, the cost of each defoamer by application was collected to estimate the revenue and the market share across each region.

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\*More than 40 Companies are profiled in this Research Report, Complete List available on

Request\*

"\*Financials would be provided on a best efforts basis for private companies"

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