

Global Oilfield Chemicals Market Size study, by Type (Biocides, Corrosion & Scale Inhibitors, Demulsifiers, Surfactants, Polymers, Gellants & Viscosifiers, Other Chemicals), by Application (Drilling Fluids, Cementing, Enhanced Oil Recovery, Production Chemicals, Well Stimulation, Workover & Completion) and Regional Forecasts 2018-2025

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## **Abstracts**

Global Oilfield Chemicals Market to reach USD 28.59 billion by 2025.

Global Oilfield Chemicals Market valued approximately USD 20.37 billion in 2017 is anticipated to grow with a healthy growth rate of more than 4.33% over the forecast period 2018-2025. The Oilfield chemicals are the chemical components which are applied in oil & gas extraction operations. These are precisely utilized in well drilling & production facilities to boost the extraction operations through improving productivity and efficiency of the oil drilling process along with petroleum refining & to attain optimum performance with effective oil recovery. These chemicals enable the maintenance of the smooth operating oilfield that result in drop of expenses, over delays and stoppages during drilling processes on the global scenario.

The regional analysis of Global Oilfield Chemicals Market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the World. North America is the fastest growing region across the world in terms of market share. Whereas, owing to the countries such as China, Japan, and India, Asia Pacific region is anticipated to be the dominating region over the forecast period 2018-2025.

The leading market players mainly include-



Akzo	Nobel NV
Alben	narle Corp
Ashla	and, Inc
BASF	F SE
Dow 0	Chemical Company
Nalco	Champion
recent years designed to it each of the re caters the de challenges w shall also ince along with the	e of the study is to define market sizes of different segments & countries in and to forecast the values to the coming eight years. The report is incorporate both qualitative and quantitative aspects of the industry within egions and countries involved in the study. Furthermore, the report also stailed information about the crucial aspects such as driving factors & which will define the future growth of the market. Additionally, the report orporate available opportunities in micro markets for stakeholders to invest e detailed analysis of competitive landscape and product offerings of key detailed segments and sub-segment of the market are explained below:
Ву Туре:	
Biocio	des
Corro	osion & Scale Inhibitors
Demu	ulsifiers
Surfa	ctants
Polym	ners
Gella	nts & Viscosifiers
Other	· Chemicals



By Application:

# **Drilling Fluids** Cementing **Enhanced Oil Recovery Production Chemicals** Well Stimulation Workover & Completion By Regions: North America U.S. Canada Europe UK Germany Asia Pacific China India Japan Latin America



	Brazil	
	Mexico	
	Rest of the World	
Furthermore, years considered for the study are as follows:		
	Historical year – 2015, 2016	
	Base year – 2017	
	Forecast period – 2018 to 2025	
Target Audience of the Global Oilfield Chemicals Market in Market Study:		
	Key Consulting Companies & Advisors	
	Large, medium-sized, and small enterprises	
	Venture capitalists	
	Value-Added Resellers (VARs)	
	Third-party knowledge providers	
	Investment bankers	
	Investors	



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