

Global Oxygen Scavengers Market is Expected to Reach \$2.56 billion by 2023

Market Research Report on Global Oxygen Scavengers Market

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Report Sellers has added a new market research report "[Oxygen Scavengers - Global Market Outlook \(2017-23\)](#)" to its offerings.

According to Report, the [Global Oxygen Scavengers Market](#) is accounted for

\$1.68 billion in 2016 and is expected to reach \$2.56 billion by 2023 growing at a

CAGR of 6.2% during the forecast period. Factors such as increasing awareness regarding reduction of food wastage, rising disposable income and changing lifestyle are fueling the market growth. However, non-volatile nature of oxygen scavengers is hampering the market growth. Necessity of technical skill for handling oxygen scavengers is one of the major challenges in the market.

By Scavengers Type, Metallic oxygen scavengers segment is anticipated to hold the largest market share during the forecast period. Iron oxide is broadly used as an oxygen scavenger in variety of end-user sectors including Pharmaceutical and Food & beverage. Non-metallic oxygen scavengers segment is expected to grow at the highest CAGR during the forecast period. Non-metallic oxygen scavengers have also been developed to alleviate the potential for metallic taints being imparted to food products.

Non-metallic scavengers include organic reducing agents such as ascorbic acid, ascorbate salts or catechol. It required high relative humidity (RH) to make sure a high oxygen absorption capacity and average oxygen absorption capacity. It is important to think the storage conditions before using a non-metallic scavenger for active food packaging.

By Geography, North America commanded the largest market share attributed to the huge disposable income. Asia Pacific is expected to grow at a fastest CAGR attributed to rising demand for packaged food and growing urbanization in the region.

Some of the key players in Oxygen Scavengers market include BASF SE, Henkel AG & Co. KGaA, Baker Hughes Incorporated, Mitsubishi Gas Chemical Company, Inc., Ecolab Inc., Sealed Air Corporation, Clariant International Ltd., Aditya Birla Chemicals, Lonza AG, Thermax Ltd., Esseco UK Limited, Accepta Water Treatment, Arkema Group, MCC Chemicals, Inc. and Kemira OYJ.

Browse through the complete description and in-depth TOC on "Global Oxygen Scavengers Market" <https://www.reportsellers.com/market-research-report/Oxygen-Scavengers---Global-Market-Outlook->



Global Oxygen Scavengers Market Research Report

What does the Report Offers

- Market share assessments for the regional and country level segments
- Market share analysis of the top industry players
- Strategic recommendations for the new entrants
- Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments

Report Scope

Global Oxygen Scavengers Market has been segmented by end users covered, scavengers types covered, applications covered and regions covered

End Users Covered:

Chemical
Food & beverage
Oil & gas
Pharmaceutical
Pulp & paper
Power
Sugar Industry
Other End Users

Scavengers Types Covered:

Metallic oxygen scavengers
Non-metallic oxygen scavengers

Applications Covered:

Processed Food
Boiler Feed Water
Food Products

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

France

Italy

UK

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia
New Zealand
South Korea
Rest of Asia Pacific
South America
Argentina
Brazil
Chile
Rest of South America
Middle East & Africa
Saudi Arabia
UAE
Qatar
South Africa
Rest of Middle East & Africa

Request sample here <https://www.reportsellers.com/market-research-report/Oxygen-Scavengers---Global-Market-Outlook-2017-2023>

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