

Oman Sodium Hydroxide Market Report by End Use (Aluminium Processing, Pulp and Paper, Textile, Soaps and Detergents, Petroleum, Chemical Processing, and Others), Form (Liquid, Solid), Application (Cleaning Agent, Catalysts, Additives) 2024-2032

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Abstracts

The Oman sodium hydroxide market size reached 175,600 Tons in 2023. Looking forward, IMARC Group expects the market to reach 243,300 Tons by 2032, exhibiting a growth rate (CAGR) of 3.6% during 2024-2032.

Caustic soda, also known as sodium hydroxide (NaOH), refers to an inorganic compound which comprises sodium cations Na^+ and hydroxide anions OH^- . It is industrially prepared through the electrolytic chlor-alkali process in which electrolysis of aqueous sodium chloride solution produces chlorine gas and sodium hydroxide. It is an odorless and non-flammable white solid which is commercially available in the form of flakes, pellets, granules and aqueous solutions of different concentrations.

Major factor driving the market of sodium hydroxide in Oman region is increasing use of NaOH in number of industries including chemical, automotive, water treatment, and food and beverage. Oman being one of the Gulf region's fastest growing economies has growing industries in this region therefore accelerated the demand of caustic soda in this region. Moreover, on account of its easy availability and affordability over its substitutes, it is regarded as one of the preferred chemical compounds employed to control acidity and remove heavy metals from water. Moreover, NaOH costs less than its alternative available which is potassium hydroxide. Therefore, it is economical to use sodium hydroxide than its alternative. It is available commercially in various forms such

as liquid, solid, flakes, or particles. Wide accessibility and availability of the product in Oman region has further driven the market of NaOH. Caustic soda is also used in the production of paper wherein it helps in dissolving unwanted compounds present in the wood pulp. Omani government is facilitating tax incentives and credit approvals, and also making amendments in policies in order to attract foreign direct investments.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the Oman sodium hydroxide market report, along with forecasts for the period 2024-2032. Our report has categorized the market based on end use, form and application.

Breakup by End Use:

- Aluminium Processing
- Pulp and Paper
- Textile
- Soaps and Detergents
- Petroleum
- Chemical Processing
- Others

Amongst these, aluminium processing dominates the Oman sodium hydroxide market.

Breakup by Form:

- Liquid
- Solid

Amongst these, liquid sodium hydroxide currently accounts for majority of the market share.

Breakup by Application:

- Cleaning Agent
- Catalysts
- Additives

Amongst these, cleaning agents represent the largest type of application accounting for

majority of the market share.

Competitive Landscape:

The report has also examined the competitive landscape of the Oman sodium hydroxide market.

Key Questions Answered in This Report:

How has the Oman sodium hydroxide market performed so far and how will it perform in the coming years?

What has been the impact of COVID-19 on the Oman sodium hydroxide market?

Which are the key forms in the Oman sodium hydroxide market?

What are the major application segments of Oman sodium hydroxide market?

What are the major end-use industries in the sodium hydroxide market in Oman?

What has been the prices of sodium hydroxide in Oman and how will the prices change in the coming years?

What is the structure of the Oman sodium hydroxide industry and who are the key players?

What are the key driving factors and challenges in the Oman sodium hydroxide industry?

What is the degree of competition in the Oman sodium hydroxide industry?

Contents

1 PREFACE

2 SCOPE AND METHODOLOGY

- 2.1 Objectives of the Study
- 2.2 Stakeholders
- 2.3 Data Sources
 - 2.3.1 Primary Sources
 - 2.3.2 Secondary Sources
- 2.4 Market Estimation
 - 2.4.1 Bottom-Up Approach
 - 2.4.2 Top-Down Approach
- 2.5 Forecasting Methodology

3 EXECUTIVE SUMMARY

4 INTRODUCTION

- 4.1 Overview
- 4.2 Key Industry Trends

5 OMAN SODIUM HYDROXIDE MARKET

- 5.1 Market Overview
 - 5.1.1 Volume Trends
 - 5.1.2 Value Trends
- 5.2 Market Performance
 - 5.2.1 Volume Trends
 - 5.2.2 Value Trends
- 5.3 Impact of COVID-19
- 5.4 Consumption by End-Use
- 5.5 Consumption by Form
- 5.6 Consumption by Application
- 5.7 Market Forecast
 - 5.7.1 Volume Trends
 - 5.7.2 Value Trends

6 CONSUMPTION BREAKUP BY END-USE

- 6.1 Aluminium Processing
- 6.2 Soaps and Detergents
- 6.3 Petroleum
- 6.4 Chemical Processing
- 6.5 Pulp and Paper
- 6.6 Textile
- 6.7 Others

7 CONSUMPTION BREAKUP BY FORM

- 7.1 Liquid
- 7.2 Solid

8 CONSUMPTION BREAKUP BY APPLICATION

- 8.1 Cleaning Agent
- 8.2 Catalysts
- 8.3 Additives

9 PRICE ANALYSIS

- 9.1 Price Dynamics
- 9.2 Key Price Indicators
- 9.3 Price Structure
- 9.4 Average Prices by End-Use Industry
- 9.5 Prices Variation by Country
- 9.6 Price Forecast
- 9.7 Key Assumptions

10 KEY BUYERS & PURCHASING CRITERIA ANALYSIS BY INDUSTRY

- 10.1 Key Buyers Analysis
- 10.2 Purchasing Criteria

11 COMPETITIVE LANDSCAPE

- 11.1 Market Structure

11.2 Key Players

11.3 Key Market Opportunities for New Entrants

11.4 Possibility for Capturing Market Share by a New Entrant

12 KEY INDUSTRY DYNAMICS

12.1 Technological Factors and their Impact on the Industry: Current Trends & Future Prospects

12.2 Economic Factors and their Impact on the Industry: Current Trends & Future Prospects

12.3 Social Factors and their Impact on the Industry: Current Trends & Future Prospects

12.4 Other Factors and their Impact on the Industry: Current Trends & Future Prospects

13 PROFILES OF KEY PLAYERS

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