

Sodium Iodide Global Market Insights 2026, Analysis and Forecast to 2031

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Abstracts

Sodium Iodide Market Summary

Product/Industry Intro

Sodium iodide (NaI), designated by CAS number 7681-82-5, is a white, crystalline inorganic salt that serves as a cornerstone in the global iodine derivatives market. Its industrial and medical significance is derived primarily from its high solubility and its unique properties when utilized in scintillation applications. As a primary source of iodide ions, sodium iodide is indispensable across several high-growth sectors, ranging from advanced medical diagnostics to specialized chemical synthesis.

The global sodium iodide market is currently navigating a period of technological transition. Traditionally used in photography and as a simple iodine supplement, the focus has shifted toward high-purity grades required for nuclear medicine and radiation detection. The compound exists in both anhydrous and dihydrate forms, though the anhydrous form dominates the industrial landscape due to its stability in manufacturing processes.

In the medical sphere, sodium iodide is the precursor for thallium-doped sodium iodide [NaI(Tl)] crystals. These crystals are the most widely used scintillation materials in gamma cameras and Single Photon Emission Computed Tomography (SPECT) systems. This application alone anchors the market's value proposition, as the demand for non-invasive diagnostic imaging continues to rise globally. Furthermore, the pharmaceutical grade of sodium iodide is critical for the production of various active pharmaceutical ingredients (APIs), particularly those used in treating thyroid-related conditions and as a contrast agent in radiography.

The market is also characterized by a concentrated supply side, heavily dependent on the global iodine supply chain. Since iodine is a relatively scarce element, primarily sourced from caliche ore in Chile or underground brines in Japan and the United States, the sodium iodide market is sensitive to fluctuations in raw iodine pricing and availability. Despite these supply-side pressures, the market remains robust, driven by the expanding healthcare infrastructure in emerging economies and the rigorous safety standards in the global food and pharmaceutical industries.

Market Projections:

Estimated 2026 Market Size: USD 195 million – USD 245 million.

Estimated CAGR (2024–2031): 5.5% – 7.5%.

Regional Market

The regional distribution of the sodium iodide market reflects the global concentration of pharmaceutical manufacturing and advanced medical research.

North America

North America holds a dominant position in the sodium iodide market, particularly regarding high-purity and scintillation-grade products. The region's market share is estimated at approximately 32% to 35%. This dominance is fueled by the sophisticated healthcare infrastructure in the United States and Canada, where nuclear medicine is a standard component of oncology and cardiology. The presence of major aerospace and defense sectors also drives demand for sodium iodide in radiation detection equipment used for homeland security. The regional CAGR for North America is projected to remain steady at 5.2% through 2031.

Asia Pacific

The Asia Pacific region is the fastest-growing market, with a projected CAGR of 7.5% to 8.5% through 2031. This growth is spearheaded by China, India, and Japan. In China and India, the massive expansion of the pharmaceutical sector and the increasing

adoption of Western-style diagnostic protocols are primary drivers. Furthermore, China is a hub for chemical synthesis and electronics manufacturing. The market in Taiwan, China is also seeing a surge in demand due to its advanced semiconductor and precision instrument manufacturing sectors, which utilize iodine derivatives in specialized cleaning and etching processes. Japan remains a critical player, not just as a consumer but as a primary producer of raw iodine, which stabilizes its domestic sodium iodide industry.

Europe

Europe maintains a significant market share, estimated at 25% to 28%. The region is characterized by stringent regulatory standards and a high concentration of pharmaceutical giants in Germany, France, and Switzerland. The European market focuses heavily on the 'Iodine Supplement' and 'Pharmaceutical' segments, driven by public health initiatives to combat iodine deficiency disorders (IDD). The European transition toward advanced diagnostic imaging also supports the demand for scintillation-grade NaI. The regional CAGR is estimated at 5.5%.

South America

South America is a unique player in the value chain. While its consumption is lower compared to North America and Europe, it is the world's primary source of raw iodine (specifically Chile). Domestic consumption of sodium iodide is growing in Brazil and Mexico as these nations upgrade their medical facilities. The regional market share is estimated at 6% to 8%, with a CAGR of 6.0%.

Middle East & Africa (MEA)

The MEA region represents a smaller but emerging segment of the market. Demand is primarily driven by the 'Iodine Supplement' application, as many nations in the region continue to implement mandatory salt iodization programs. The market share is estimated at 3% to 5%, with a CAGR of 4.5%.

Application/Type/Classification

The sodium iodide market is categorized based on purity levels (Industrial Grade vs.

Pharmaceutical/Diagnostic Grade) and end-use applications.

Pharmaceutical & Medical: This is the largest and highest-value segment. Sodium iodide is used as a source of iodine for thyroid treatments and as a radiopharmaceutical (I-131). However, its most significant role is in the production of scintillation crystals for PET and SPECT scanners. As global cancer rates rise and diagnostic technology becomes more accessible, this segment is expected to outpace others in terms of value growth.

Photosensitive Material: Traditionally used in the production of photographic films and certain types of optical sensors. While traditional photography has declined, specialized industrial imaging and high-speed photography still utilize sodium iodide-based emulsions.

Iodine Supplement: Sodium iodide is a key ingredient in animal feed and human nutritional supplements. It is used to prevent iodine deficiency, which can lead to goiter and developmental delays. This segment is characterized by high-volume, lower-margin demand, largely influenced by government health mandates and the livestock industry's growth.

Chemical Synthesis: In the chemical industry, sodium iodide acts as a catalyst or a reagent in organic synthesis, particularly in the Finkelstein reaction for the production of alkyl iodides. This application is vital for the manufacturing of specialty chemicals and intermediate compounds in the plastics and polymer industries.

Others: This includes niche applications such as cloud seeding, where sodium iodide (though less common than silver iodide) is sometimes explored, and as a component in certain electrolyte solutions for advanced battery research.

Supply Chain/Value Chain

The value chain of sodium iodide is highly vertical and sensitive to the upstream extraction of iodine.

Upstream (Raw Material Extraction): The chain begins with the extraction of iodine from two primary sources: caliche ore (nitrate deposits) in the Atacama Desert in Chile and underground brines associated with natural gas and oil

deposits in Japan and the USA (Oklahoma). This stage is dominated by a few major entities, creating an oligopolistic supply environment.

Midstream (Chemical Processing): Raw iodine is converted into sodium iodide through the reaction of iodine with sodium hydroxide or sodium carbonate in the presence of a reducing agent (like iron or hydrazine). This stage requires precise control to achieve the high purity levels (99.9%+) required for medical and scintillation grades. Companies like Ise Chemicals and Samrat Pharmachem operate at this level, refining the raw material into specialized salts.

Refining and Grade Customization: This sub-stage involves further purification processes such as recrystallization. For scintillation grades, the material must be ultra-pure to ensure crystal clarity and light output efficiency.

Downstream (Application Integration): The final stage involves the integration of sodium iodide into end-products. For the medical sector, this means crystal growth for imaging machines. For the pharmaceutical sector, it involves formulation into medications or supplements.

Distribution: Given the hygroscopic nature of sodium iodide (it absorbs moisture from the air), specialized packaging and climate-controlled logistics are required to maintain product integrity during transit, particularly for pharmaceutical grades.

Key Players

The competitive landscape of the sodium iodide market is a mix of large-scale iodine producers and specialized chemical manufacturers.

Ise Chemicals Corporation: A Japanese leader in iodine production, Ise Chemicals benefits from direct access to brine resources. They are a primary supplier of high-purity iodine derivatives globally.

Iofina Chemical Inc.: Based in the US, Iofina specializes in the exploration and production of iodine from brine and the manufacturing of specialty chemical derivatives. Their vertically integrated model allows for better margin control.

Samrat Pharmachem Limited: A significant player in the Indian market, Samrat Pharmachem focuses on the pharmaceutical and food-grade segments. The company has a reported production capacity of 84 tons per year for sodium iodide, positioning it as a key mid-sized manufacturer capable of serving both domestic and international markets.

Ajay-SQM Group: A joint venture between Ajay Chemicals and SQM (Sociedad Química y Minera de Chile), this entity leverages the massive raw iodine resources of SQM with the chemical processing expertise of Ajay, making them a dominant force in the global supply of iodide salts.

Zhejiang Hichi Chemical Co. Ltd.: A key Chinese manufacturer, Zhejiang Hichi contributes to the regional supply of iodine derivatives. They have a reported capacity of 30 tons per year for sodium iodide, focusing on high-quality standards for the chemical and pharmaceutical synthesis sectors.

Deep Water Chemicals Inc.: A US-based subsidiary of Tomen (Toyota Tsusho), they specialize in high-purity iodine derivatives for the pharmaceutical and electronics industries.

Omkar Speciality Chemicals Ltd.: An Indian manufacturer known for its diverse portfolio of specialty chemicals, including various iodide salts used in API manufacturing.

Godo Shigen Co. Ltd.: Another Japanese powerhouse, Godo Shigen is deeply involved in the extraction of iodine from natural gas brines and the subsequent production of sodium iodide.

Jindian Chemical Co. Ltd. & Shandong Boyuan Pharmaceutical & Chemical Co. Ltd.: These Chinese firms represent the growing manufacturing capability of China, focusing on supplying the domestic pharmaceutical and industrial sectors.

IodiTech Inc.: A US-based company focused on high-quality iodine derivatives, often catering to niche industrial and research applications.

Jiangxi Shengdian S&T Co. Ltd.: A player in the Chinese market specializing in the research and production of iodine-based chemicals for high-tech applications.

Opportunities & Challenges

Opportunities

Expansion of Nuclear Medicine: The rising prevalence of chronic diseases, particularly cancer and cardiovascular disorders, is driving the demand for advanced diagnostic imaging. The shift from traditional X-rays to SPECT and PET scans creates a direct growth path for scintillation-grade sodium iodide.

Homeland Security and Radiation Detection: In an increasingly volatile geopolitical climate, governments are investing heavily in radiation portal monitors (RPMs) at borders and ports. Sodium iodide detectors are the industry standard for these applications due to their cost-effectiveness and efficiency.

Growth in Emerging Markets: As healthcare spending increases in the Asia Pacific and Latin American regions, the adoption of iodized salt and advanced medical treatments will provide a steady volume-based growth for sodium iodide.

Technological Advancements in Synthesis: The development of new organic synthesis pathways that require iodide catalysts presents an opportunity for the chemical synthesis segment to expand beyond its current boundaries.

Challenges

Raw Material Price Volatility: The price of sodium iodide is inextricably linked to the price of crude iodine. Because iodine production is concentrated in a few hands and a few geographic locations, any supply disruption (due to environmental regulations in Chile or seismic activity in Japan) can lead to sharp price spikes.

Substitution Threats: In the scintillation market, newer materials like Lanthanum Bromide (LaBr₃) and Cerium-doped Lutetium Yttrium Orthosilicate (LYSO) offer better resolution than NaI(Tl). While sodium iodide remains the most cost-effective option, high-end applications are slowly migrating toward these alternatives.

Environmental and Regulatory Pressures: The extraction of iodine from brines and ores is resource-intensive, involving significant water usage and chemical processing. Increasingly stringent environmental regulations regarding wastewater discharge and mining practices could increase production costs.

Hygroscopic Challenges: Sodium iodide's tendency to absorb moisture makes it difficult to handle and store. This requires expensive specialized packaging and limits its shelf life in humid environments, posing a challenge for distributors in tropical regions.

Other Info

Regulatory Landscape: Sodium iodide intended for medical or food use must comply with various international pharmacopeias, including the USP (United States Pharmacopeia), EP (European Pharmacopoeia), and JP (Japanese Pharmacopoeia). Ensuring compliance requires rigorous testing for heavy metals (such as lead and arsenic) and other impurities.

Storage and Handling: Due to its sensitivity to light and moisture, sodium iodide is typically stored in amber-colored, airtight containers. When exposed to air for prolonged periods, it can turn brown due to the oxidation of iodide to free iodine, which renders the product unusable for many high-purity applications.

Research & Development Trends: Current R&D is focused on improving the 'doping' process for scintillation crystals to enhance light output and energy resolution. There is also ongoing research into the use of sodium iodide in the next generation of perovskite solar cells, which could open an entirely new industrial vertical if successfully commercialized.

Global Trade Dynamics: The market sees significant trade flows from Japan and Chile toward the manufacturing hubs of China, India, and the United States. Trade policies and tariffs between these nations significantly impact the competitive positioning of regional players like Samrat Pharmachem and Zhejiang Hichi Chemical.

Security of Supply: Many large-scale pharmaceutical and medical device companies are increasingly seeking long-term supply agreements with vertically

integrated producers (like Iofina or Ajay-SQM) to mitigate the risks associated with the volatile iodine market. This trend is leading to more consolidation and strategic partnerships within the industry.

Contents

CHAPTER 1 EXECUTIVE SUMMARY

CHAPTER 2 ABBREVIATION AND ACRONYMS

CHAPTER 3 PREFACE

- 3.1 Research Scope
- 3.2 Research Sources
 - 3.2.1 Data Sources
 - 3.2.2 Assumptions
- 3.3 Research Method

CHAPTER 4 MARKET LANDSCAPE

- 4.1 Market Overview
- 4.2 Classification/Types
- 4.3 Application/End Users

CHAPTER 5 MARKET TREND ANALYSIS

- 5.1 Introduction
- 5.2 Drivers
- 5.3 Restraints
- 5.4 Opportunities
- 5.5 Threats

CHAPTER 6 INDUSTRY CHAIN ANALYSIS

- 6.1 Upstream/Suppliers Analysis
- 6.2 Sodium Iodide Analysis
 - 6.2.1 Technology Analysis
 - 6.2.2 Cost Analysis
 - 6.2.3 Market Channel Analysis
- 6.3 Downstream Buyers/End Users

CHAPTER 7 LATEST MARKET DYNAMICS

- 7.1 Latest News
- 7.2 Merger and Acquisition
- 7.3 Planned/Future Project
- 7.4 Policy Dynamics

CHAPTER 8 TRADING ANALYSIS

- 8.1 Export of Sodium Iodide by Region
- 8.2 Import of Sodium Iodide by Region
- 8.3 Balance of Trade

CHAPTER 9 HISTORICAL AND FORECAST SODIUM IODIDE MARKET IN NORTH AMERICA (2021-2031)

- 9.1 Sodium Iodide Market Size
- 9.2 Sodium Iodide Demand by End Use
- 9.3 Competition by Players/Suppliers
- 9.4 Type Segmentation and Price
- 9.5 Key Countries Analysis
 - 9.5.1 United States
 - 9.5.2 Canada
 - 9.5.3 Mexico

CHAPTER 10 HISTORICAL AND FORECAST SODIUM IODIDE MARKET IN SOUTH AMERICA (2021-2031)

- 10.1 Sodium Iodide Market Size
- 10.2 Sodium Iodide Demand by End Use
- 10.3 Competition by Players/Suppliers
- 10.4 Type Segmentation and Price
- 10.5 Key Countries Analysis
 - 10.5.1 Brazil
 - 10.5.2 Argentina
 - 10.5.3 Chile
 - 10.5.4 Peru

CHAPTER 11 HISTORICAL AND FORECAST SODIUM IODIDE MARKET IN ASIA & PACIFIC (2021-2031)

- 11.1 Sodium Iodide Market Size
- 11.2 Sodium Iodide Demand by End Use
- 11.3 Competition by Players/Suppliers
- 11.4 Type Segmentation and Price
- 11.5 Key Countries Analysis
 - 11.5.1 China
 - 11.5.2 India
 - 11.5.3 Japan
 - 11.5.4 South Korea
 - 11.5.5 Southeast Asia
 - 11.5.6 Australia & New Zealand

CHAPTER 12 HISTORICAL AND FORECAST SODIUM IODIDE MARKET IN EUROPE (2021-2031)

- 12.1 Sodium Iodide Market Size
- 12.2 Sodium Iodide Demand by End Use
- 12.3 Competition by Players/Suppliers
- 12.4 Type Segmentation and Price
- 12.5 Key Countries Analysis
 - 12.5.1 Germany
 - 12.5.2 France
 - 12.5.3 United Kingdom
 - 12.5.4 Italy
 - 12.5.5 Spain
 - 12.5.6 Belgium
 - 12.5.7 Netherlands
 - 12.5.8 Austria
 - 12.5.9 Poland
 - 12.5.10 North Europe

CHAPTER 13 HISTORICAL AND FORECAST SODIUM IODIDE MARKET IN MEA (2021-2031)

- 13.1 Sodium Iodide Market Size
- 13.2 Sodium Iodide Demand by End Use
- 13.3 Competition by Players/Suppliers
- 13.4 Type Segmentation and Price
- 13.5 Key Countries Analysis

- 13.5.1 Egypt
- 13.5.2 Israel
- 13.5.3 South Africa
- 13.5.4 Gulf Cooperation Council Countries
- 13.5.5 Turkey

CHAPTER 14 SUMMARY FOR GLOBAL SODIUM IODIDE MARKET (2021-2026)

- 14.1 Sodium Iodide Market Size
- 14.2 Sodium Iodide Demand by End Use
- 14.3 Competition by Players/Suppliers
- 14.4 Type Segmentation and Price

CHAPTER 15 GLOBAL SODIUM IODIDE MARKET FORECAST (2026-2031)

- 15.1 Sodium Iodide Market Size Forecast
- 15.2 Sodium Iodide Demand Forecast
- 15.3 Competition by Players/Suppliers
- 15.4 Type Segmentation and Price Forecast

CHAPTER 16 ANALYSIS OF GLOBAL KEY VENDORS

- 16.1 Samrat Pharmachem Limited
 - 16.1.1 Company Profile
 - 16.1.2 Main Business and Sodium Iodide Information
 - 16.1.3 SWOT Analysis of Samrat Pharmachem Limited
 - 16.1.4 Samrat Pharmachem Limited Sodium Iodide Sales, Revenue, Price and Gross Margin (2021-2026)
- 16.2 Ise Chemicals Corporation
 - 16.2.1 Company Profile
 - 16.2.2 Main Business and Sodium Iodide Information
 - 16.2.3 SWOT Analysis of Ise Chemicals Corporation
 - 16.2.4 Ise Chemicals Corporation Sodium Iodide Sales, Revenue, Price and Gross Margin (2021-2026)
- 16.3 Iofina Chemical Inc.
 - 16.3.1 Company Profile
 - 16.3.2 Main Business and Sodium Iodide Information
 - 16.3.3 SWOT Analysis of Iofina Chemical Inc.
 - 16.3.4 Iofina Chemical Inc. Sodium Iodide Sales, Revenue, Price and Gross Margin

(2021-2026)

16.4 Omkar Speciality Chemicals Ltd.

16.4.1 Company Profile

16.4.2 Main Business and Sodium Iodide Information

16.4.3 SWOT Analysis of Omkar Speciality Chemicals Ltd.

16.4.4 Omkar Speciality Chemicals Ltd. Sodium Iodide Sales, Revenue, Price and Gross Margin (2021-2026)

16.5 Deep Water Chemicals Inc.

16.5.1 Company Profile

16.5.2 Main Business and Sodium Iodide Information

16.5.3 SWOT Analysis of Deep Water Chemicals Inc.

16.5.4 Deep Water Chemicals Inc. Sodium Iodide Sales, Revenue, Price and Gross Margin (2021-2026)

16.6 Ajay-SQM Group

16.6.1 Company Profile

16.6.2 Main Business and Sodium Iodide Information

16.6.3 SWOT Analysis of Ajay-SQM Group

16.6.4 Ajay-SQM Group Sodium Iodide Sales, Revenue, Price and Gross Margin (2021-2026)

16.7 Godo Shigen Co. Ltd.

16.7.1 Company Profile

16.7.2 Main Business and Sodium Iodide Information

16.7.3 SWOT Analysis of Godo Shigen Co. Ltd.

16.7.4 Godo Shigen Co. Ltd. Sodium Iodide Sales, Revenue, Price and Gross Margin (2021-2026)

16.8 Jindian Chemical Co. Ltd.

16.8.1 Company Profile

16.8.2 Main Business and Sodium Iodide Information

16.8.3 SWOT Analysis of Jindian Chemical Co. Ltd.

16.8.4 Jindian Chemical Co. Ltd. Sodium Iodide Sales, Revenue, Price and Gross Margin (2021-2026)

Please ask for sample pages for full companies list

Tables & Figures

TABLES AND FIGURES

- Table Abbreviation and Acronyms List
- Table Research Scope of Sodium Iodide Report
- Table Data Sources of Sodium Iodide Report
- Table Major Assumptions of Sodium Iodide Report
- Figure Market Size Estimated Method
- Figure Major Forecasting Factors
- Figure Sodium Iodide Picture
- Table Sodium Iodide Classification
- Table Sodium Iodide Applications List
- Table Drivers of Sodium Iodide Market
- Table Restraints of Sodium Iodide Market
- Table Opportunities of Sodium Iodide Market
- Table Threats of Sodium Iodide Market
- Table Raw Materials Suppliers List
- Table Different Production Methods of Sodium Iodide
- Table Cost Structure Analysis of Sodium Iodide
- Table Key End Users List
- Table Latest News of Sodium Iodide Market
- Table Merger and Acquisition List
- Table Planned/Future Project of Sodium Iodide Market
- Table Policy of Sodium Iodide Market
- Table 2021-2031 Regional Export of Sodium Iodide
- Table 2021-2031 Regional Import of Sodium Iodide
- Table 2021-2031 Regional Trade Balance
- Figure 2021-2031 Regional Trade Balance
- Table 2021-2031 North America Sodium Iodide Market Size and Market Volume List
- Figure 2021-2031 North America Sodium Iodide Market Size and CAGR
- Figure 2021-2031 North America Sodium Iodide Market Volume and CAGR
- Table 2021-2031 North America Sodium Iodide Demand List by Application
- Table 2021-2026 North America Sodium Iodide Key Players Sales List
- Table 2021-2026 North America Sodium Iodide Key Players Market Share List
- Table 2021-2031 North America Sodium Iodide Demand List by Type
- Table 2021-2026 North America Sodium Iodide Price List by Type
- Table 2021-2031 United States Sodium Iodide Market Size and Market Volume List
- Table 2021-2031 United States Sodium Iodide Import & Export List
- Table 2021-2031 Canada Sodium Iodide Market Size and Market Volume List

Table 2021-2031 Canada Sodium Iodide Import & Export List
Table 2021-2031 Mexico Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Mexico Sodium Iodide Import & Export List
Table 2021-2031 South America Sodium Iodide Market Size and Market Volume List
Figure 2021-2031 South America Sodium Iodide Market Size and CAGR
Figure 2021-2031 South America Sodium Iodide Market Volume and CAGR
Table 2021-2031 South America Sodium Iodide Demand List by Application
Table 2021-2026 South America Sodium Iodide Key Players Sales List
Table 2021-2026 South America Sodium Iodide Key Players Market Share List
Table 2021-2031 South America Sodium Iodide Demand List by Type
Table 2021-2026 South America Sodium Iodide Price List by Type
Table 2021-2031 Brazil Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Brazil Sodium Iodide Import & Export List
Table 2021-2031 Argentina Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Argentina Sodium Iodide Import & Export List
Table 2021-2031 Chile Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Chile Sodium Iodide Import & Export List
Table 2021-2031 Peru Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Peru Sodium Iodide Import & Export List
Table 2021-2031 Asia & Pacific Sodium Iodide Market Size and Market Volume List
Figure 2021-2031 Asia & Pacific Sodium Iodide Market Size and CAGR
Figure 2021-2031 Asia & Pacific Sodium Iodide Market Volume and CAGR
Table 2021-2031 Asia & Pacific Sodium Iodide Demand List by Application
Table 2021-2026 Asia & Pacific Sodium Iodide Key Players Sales List
Table 2021-2026 Asia & Pacific Sodium Iodide Key Players Market Share List
Table 2021-2031 Asia & Pacific Sodium Iodide Demand List by Type
Table 2021-2026 Asia & Pacific Sodium Iodide Price List by Type
Table 2021-2031 China Sodium Iodide Market Size and Market Volume List
Table 2021-2031 China Sodium Iodide Import & Export List
Table 2021-2031 India Sodium Iodide Market Size and Market Volume List
Table 2021-2031 India Sodium Iodide Import & Export List
Table 2021-2031 Japan Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Japan Sodium Iodide Import & Export List
Table 2021-2031 South Korea Sodium Iodide Market Size and Market Volume List
Table 2021-2031 South Korea Sodium Iodide Import & Export List
Table 2021-2031 Southeast Asia Sodium Iodide Market Size List
Table 2021-2031 Southeast Asia Sodium Iodide Market Volume List
Table 2021-2031 Southeast Asia Sodium Iodide Import List
Table 2021-2031 Southeast Asia Sodium Iodide Export List

Table 2021-2031 Australia & New Zealand Sodium Iodide Market Size and Market Volume List

Table 2021-2031 Australia & New Zealand Sodium Iodide Import & Export List

Table 2021-2031 Europe Sodium Iodide Market Size and Market Volume List

Figure 2021-2031 Europe Sodium Iodide Market Size and CAGR

Figure 2021-2031 Europe Sodium Iodide Market Volume and CAGR

Table 2021-2031 Europe Sodium Iodide Demand List by Application

Table 2021-2026 Europe Sodium Iodide Key Players Sales List

Table 2021-2026 Europe Sodium Iodide Key Players Market Share List

Table 2021-2031 Europe Sodium Iodide Demand List by Type

Table 2021-2026 Europe Sodium Iodide Price List by Type

Table 2021-2031 Germany Sodium Iodide Market Size and Market Volume List

Table 2021-2031 Germany Sodium Iodide Import & Export List

Table 2021-2031 France Sodium Iodide Market Size and Market Volume List

Table 2021-2031 France Sodium Iodide Import & Export List

Table 2021-2031 United Kingdom Sodium Iodide Market Size and Market Volume List

Table 2021-2031 United Kingdom Sodium Iodide Import & Export List

Table 2021-2031 Italy Sodium Iodide Market Size and Market Volume List

Table 2021-2031 Italy Sodium Iodide Import & Export List

Table 2021-2031 Spain Sodium Iodide Market Size and Market Volume List

Table 2021-2031 Spain Sodium Iodide Import & Export List

Table 2021-2031 Belgium Sodium Iodide Market Size and Market Volume List

Table 2021-2031 Belgium Sodium Iodide Import & Export List

Table 2021-2031 Netherlands Sodium Iodide Market Size and Market Volume List

Table 2021-2031 Netherlands Sodium Iodide Import & Export List

Table 2021-2031 Austria Sodium Iodide Market Size and Market Volume List

Table 2021-2031 Austria Sodium Iodide Import & Export List

Table 2021-2031 Poland Sodium Iodide Market Size and Market Volume List

Table 2021-2031 Poland Sodium Iodide Import & Export List

Table 2021-2031 North Europe Sodium Iodide Market Size and Market Volume List

Table 2021-2031 North Europe Sodium Iodide Import & Export List

Table 2021-2031 MEA Sodium Iodide Market Size and Market Volume List

Figure 2021-2031 MEA Sodium Iodide Market Size and CAGR

Figure 2021-2031 MEA Sodium Iodide Market Volume and CAGR

Table 2021-2031 MEA Sodium Iodide Demand List by Application

Table 2021-2026 MEA Sodium Iodide Key Players Sales List

Table 2021-2026 MEA Sodium Iodide Key Players Market Share List

Table 2021-2031 MEA Sodium Iodide Demand List by Type

Table 2021-2026 MEA Sodium Iodide Price List by Type

Table 2021-2031 Egypt Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Egypt Sodium Iodide Import & Export List
Table 2021-2031 Israel Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Israel Sodium Iodide Import & Export List
Table 2021-2031 South Africa Sodium Iodide Market Size and Market Volume List
Table 2021-2031 South Africa Sodium Iodide Import & Export List
Table 2021-2031 Gulf Cooperation Council Countries Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Gulf Cooperation Council Countries Sodium Iodide Import & Export List
Table 2021-2031 Turkey Sodium Iodide Market Size and Market Volume List
Table 2021-2031 Turkey Sodium Iodide Import & Export List
Table 2021-2026 Global Sodium Iodide Market Size List by Region
Table 2021-2026 Global Sodium Iodide Market Size Share List by Region
Table 2021-2026 Global Sodium Iodide Market Volume List by Region
Table 2021-2026 Global Sodium Iodide Market Volume Share List by Region
Table 2021-2026 Global Sodium Iodide Demand List by Application
Table 2021-2026 Global Sodium Iodide Demand Market Share List by Application
Table 2021-2026 Global Sodium Iodide Capacity List
Table 2021-2026 Global Sodium Iodide Key Vendors Capacity Share List
Table 2021-2026 Global Sodium Iodide Key Vendors Production List
Table 2021-2026 Global Sodium Iodide Key Vendors Production Share List
Figure 2021-2026 Global Sodium Iodide Capacity Production and Growth Rate
Table 2021-2026 Global Sodium Iodide Key Vendors Production Value List
Figure 2021-2026 Global Sodium Iodide Production Value and Growth Rate
Table 2021-2026 Global Sodium Iodide Key Vendors Production Value Share List
Table 2021-2026 Global Sodium Iodide Demand List by Type
Table 2021-2026 Global Sodium Iodide Demand Market Share List by Type
Table 2021-2026 Regional Sodium Iodide Price List
Table 2026-2031 Global Sodium Iodide Market Size List by Region
Table 2026-2031 Global Sodium Iodide Market Size Share List by Region
Table 2026-2031 Global Sodium Iodide Market Volume List by Region
Table 2026-2031 Global Sodium Iodide Market Volume Share List by Region
Table 2026-2031 Global Sodium Iodide Demand List by Application
Table 2026-2031 Global Sodium Iodide Demand Market Share List by Application
Table 2026-2031 Global Sodium Iodide Capacity List
Table 2026-2031 Global Sodium Iodide Key Vendors Capacity Share List
Table 2026-2031 Global Sodium Iodide Key Vendors Production List
Table 2026-2031 Global Sodium Iodide Key Vendors Production Share List

Figure 2026-2031 Global Sodium Iodide Capacity Production and Growth Rate
Table 2026-2031 Global Sodium Iodide Key Vendors Production Value List
Figure 2026-2031 Global Sodium Iodide Production Value and Growth Rate
Table 2026-2031 Global Sodium Iodide Key Vendors Production Value Share List
Table 2026-2031 Global Sodium Iodide Demand List by Type
Table 2026-2031 Global Sodium Iodide Demand Market Share List by Type
Table 2026-2031 Sodium Iodide Regional Price List
Table Samrat Pharmachem Limited Information
Table SWOT Analysis of Samrat Pharmachem Limited
Table 2021-2026 Samrat Pharmachem Limited Sodium Iodide Product Capacity
Production Price Cost Production Value
Figure 2021-2026 Samrat Pharmachem Limited Sodium Iodide Capacity Production and
Growth Rate
Figure 2021-2026 Samrat Pharmachem Limited Sodium Iodide Market Share
Table Ise Chemicals Corporation Information
Table SWOT Analysis of Ise Chemicals Corporation
Table 2021-2026 Ise Chemicals Corporation Sodium Iodide Product Capacity
Production Price Cost Production Value
Figure 2021-2026 Ise Chemicals Corporation Sodium Iodide Capacity Production and
Growth Rate
Figure 2021-2026 Ise Chemicals Corporation Sodium Iodide Market Share
Table Iofina Chemical Inc. Information
Table SWOT Analysis of Iofina Chemical Inc.
Table 2021-2026 Iofina Chemical Inc. Sodium Iodide Product Capacity Production Price
Cost Production Value
Figure 2021-2026 Iofina Chemical Inc. Sodium Iodide Capacity Production and Growth
Rate
Figure 2021-2026 Iofina Chemical Inc. Sodium Iodide Market Share
Table Omkar Speciality Chemicals Ltd. Information
Table SWOT Analysis of Omkar Speciality Chemicals Ltd.
Table 2021-2026 Omkar Speciality Chemicals Ltd. Sodium Iodide Product Capacity
Production Price Cost Production Value
Figure 2021-2026 Omkar Speciality Chemicals Ltd. Sodium Iodide Capacity Production
and Growth Rate
Figure 2021-2026 Omkar Speciality Chemicals Ltd. Sodium Iodide Market Share
Table Deep Water Chemicals Inc. Information
Table SWOT Analysis of Deep Water Chemicals Inc.
Table 2021-2026 Deep Water Chemicals Inc. Sodium Iodide Product Capacity
Production Price Cost Production Value

Figure 2021-2026 Deep Water Chemicals Inc. Sodium Iodide Capacity Production and Growth Rate

Figure 2021-2026 Deep Water Chemicals Inc. Sodium Iodide Market Share

Table Ajay-SQM Group Information

Table SWOT Analysis of Ajay-SQM Group

Table 2021-2026 Ajay-SQM Group Sodium Iodide Product Capacity Production Price Cost Production Value

Figure 2021-2026 Ajay-SQM Group Sodium Iodide Capacity Production and Growth Rate

Figure 2021-2026 Ajay-SQM Group Sodium Iodide Market Share

Table Godo Shigen Co. Ltd. Information

Table SWOT Analysis of Godo Shigen Co. Ltd.

Table 2021-2026 Godo Shigen Co. Ltd. Sodium Iodide Product Capacity Production Price Cost Production Value

Figure 2021-2026 Godo Shigen Co. Ltd. Sodium Iodide Capacity Production and Growth Rate

Figure 2021-2026 Godo Shigen Co. Ltd. Sodium Iodide Market Share

Table Jindian Chemical Co. Ltd. Information

Table SWOT Analysis of Jindian Chemical Co. Ltd.

Table 2021-2026 Jindian Chemical Co. Ltd. Sodium Iodide Product Capacity Production Price Cost Production Value

Figure 2021-2026 Jindian Chemical Co. Ltd. Sodium Iodide Capacity Production and Growth Rate

Figure 2021-2026 Jindian Chemical Co. Ltd. Sodium Iodide Market Share

Table Shandong Boyuan Pharmaceutical & Chemical Co. Ltd. Information

Table SWOT Analysis of Shandong Boyuan Pharmaceutical & Chemical Co. Ltd.

Table 2021-2026 Shandong Boyuan Pharmaceutical & Chemical Co. Ltd. Sodium Iodide Product Capacity Production Price Cost Production Value

Figure 2021-2026 Shandong Boyuan Pharmaceutical & Chemical Co. Ltd. Sodium Iodide Capacity Production and Growth Rate

Figure 2021-2026 Shandong Boyuan Pharmaceutical & Chemical Co. Ltd. Sodium Iodide Market Share

Table IodiTech Inc. Information

Table SWOT Analysis of IodiTech Inc.

Table 2021-2026 IodiTech Inc. Sodium Iodide Product Capacity Production Price Cost Production Value

Figure 2021-2026 IodiTech Inc. Sodium Iodide Capacity Production and Growth Rate

Figure 2021-2026 IodiTech Inc. Sodium Iodide Market Share

Table Jiangxi Shengdian S&T Co. Ltd. Information

Table SWOT Analysis of Jiangxi Shengdian S&T Co. Ltd.

Table 2021-2026 Jiangxi Shengdian S&T Co. Ltd. Sodium Iodide Product Capacity
Production Price Cost Production Value

Figure 2021-2026 Jiangxi Shengdian S&T Co. Ltd. Sodium Iodide Capacity Production
and Growth Rate

Figure 2021-2026 Jiangxi Shengdian S&T Co. Ltd. Sodium Iodide Market Share

Table Zhejiang Hichi Chemical Co. Ltd. Information

Table SWOT Analysis of Zhejiang Hichi Chemical Co. Ltd.

Table 2021-2026 Zhejiang Hichi Chemical Co. Ltd. Sodium Iodide Product Capacity
Production Price Cost Production Value

Figure 2021-2026 Zhejiang Hichi Chemical Co. Ltd. Sodium Iodide Capacity Production
and Growth Rate

Figure 2021-2026 Zhejiang Hichi Chemical Co. Ltd. Sodium Iodide Market Share

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