

# Global High Purity Samarium Oxide Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global High Purity Samarium Oxide market size is expected to reach \$ 18.92 million by 2032, rising at a market growth of 5.0% CAGR during the forecast period (2026-2032).

High purity samarium oxide ( $\text{Sm}_2\text{O}_3$ ) is a compound formed by combining samarium and oxygen. Its purity is as high as 99.9%, and it has excellent optical properties and chemical stability. Due to these characteristics, it is often used in laser technology, catalysts and ceramic materials. In terms of laser technology, high-purity samarium oxide can be used as a laser gain medium to improve the efficiency and stability of the laser. Secondly, its performance in catalysts is also quite eye-catching, which can promote a variety of chemical reactions and increase the reaction rate. In addition, high-purity samarium oxide is also widely used in rare earth fluorescent materials, providing strong support for our display technology. In 2025, global High Purity Samarium Oxide production reached approximately 4,903.03 Tons, with an average global market price of around US\$ 2,562 per ton.

With the continuous progress and development of science and technology, the demand for high-purity samarium oxide is also increasing year by year. Especially in new energy and electronic technology, it has shown great potential. For example, in battery technology, researchers are trying to apply it to new energy storage devices, hoping to bring higher energy density and longer service life.

In recent years, the rare earth oxide industry has developed rapidly around the world and has become an important support for the economic development and scientific and technological progress of various countries. Rare earth oxides are a class of elements with special electronic structures and chemical properties and are mainly used in the manufacture of high-tech products and high-performance materials. At present, the rare earth oxide industry market is mainly dominated by China, but other countries are also actively developing.

First of all, the market demand in the rare earth oxide industry is growing rapidly. As countries attach importance to energy conservation, environmental protection and new energy technologies, the demand for rare earth oxides in solar energy, new energy vehicles, wind energy and other fields has increased significantly. The magnetic, optical and electrical properties of rare earth oxides make them widely used in high-tech fields, such as superconducting materials, luminescent materials, catalysts, etc. The continuous development of these applications has contributed to the rapid growth of the rare oxide industry market.

Secondly, the market competition in the rare earth oxide industry is fierce. As the shortage of rare earth resources and environmental pollution problems become more prominent, countries have strengthened their control over the rare earth oxide industry. China is the world's largest producer and exporter of dilute decaoxide, but it has currently restricted export quotas to encourage the export of high value-added products. Other countries are also actively developing the rare earth oxide industry, such as Australia, the United States, Japan, etc. These countries have increased production capacity and product quality through technological innovation and policy support, intensifying market competition.

In addition, the development of the rare earth oxide industry market faces some challenges. On the one hand, the price of rare earth oxides fluctuates greatly and is greatly affected by international market demand and policies. Prices for rare earth oxides rose sharply over the past few years, but began to fall as the global economy slowed and technological innovation advanced. On the other hand, the environmental impact of rare oxides has received increasing attention. The wastewater and waste gas generated during the rare earth mining process have caused serious pollution to the environment and are expensive to deal with. These issues require joint efforts from all parties in the industry to resolve them.

This report studies the global High Purity Samarium Oxide production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for High Purity Samarium Oxide and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of High Purity Samarium Oxide that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global High Purity Samarium Oxide total production and demand, 2021-2032, (Tons)

Global High Purity Samarium Oxide total production value, 2021-2032, (USD Million)

Global High Purity Samarium Oxide production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global High Purity Samarium Oxide consumption by region & country, CAGR,

2021-2032 & (Tons)

U.S. VS China: High Purity Samarium Oxide domestic production, consumption, key domestic manufacturers and share

Global High Purity Samarium Oxide production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global High Purity Samarium Oxide production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global High Purity Samarium Oxide production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global High Purity Samarium Oxide market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include China Rare Earth Group, Mitsui Kinzoku, Shenghe Resources Holding, China Northern Rare Earth, Iwatani Corporation, Fujian Golden Dragon Rare-Earth, Grirem Advanced Materials, Canada Rare Earth, Ganzhou Qiandong Rare Earth Group, Jiangxi Ketai New Materials, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World High Purity Samarium Oxide market

**Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global High Purity Samarium Oxide Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global High Purity Samarium Oxide Market, Segmentation by Type:

Purity 3N

Purity 4N

Others

Global High Purity Samarium Oxide Market, Segmentation by TREO:

TREO 99%

TREO>99%

Global High Purity Samarium Oxide Market, Segmentation by Application:

Magnetic Materials

Fluorescent Material

Catalyst

Ceramics and Glass

Others

**Companies Profiled:**

China Rare Earth Group

Mitsui Kinzoku

Shenghe Resources Holding

China Northern Rare Earth

Iwatani Corporation

Fujian Golden Dragon Rare-Earth

Grirem Advanced Materials

Canada Rare Earth

Ganzhou Qiandong Rare Earth Group

Jiangxi Ketai New Materials

Ganzhou Zhanhai New Material Technology

**Key Questions Answered:**

1. How big is the global High Purity Samarium Oxide market?
2. What is the demand of the global High Purity Samarium Oxide market?
3. What is the year over year growth of the global High Purity Samarium Oxide market?
4. What is the production and production value of the global High Purity Samarium Oxide market?
5. Who are the key producers in the global High Purity Samarium Oxide market?
6. What are the growth factors driving the market demand?

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