

Global Heavy Metal Scavenger for Waste Incineration Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Heavy Metal Scavenger for Waste Incineration market size is expected to reach \$ 189 million by 2032, rising at a market growth of 10.0% CAGR during the forecast period (2026-2032).

In 2025, global production of heavy metal scavengers for waste incineration reached 187,000 metric tons, with an average price of \$494 per ton.

Heavy metal scavengers for waste incineration (also known as fly ash chelating agents or solidification/chelating agents) are chemical agents specifically designed to treat heavy metals in fly ash generated from waste incineration. Through mechanisms such as coordination chelation, precipitation, entrapment, and bridging, they react with heavy metal ions including Pb, Cd, Hg, Cr, Cu, Zn, and Ni present in the fly ash. This process forms insoluble, low-mobility heavy metal chelates or co-precipitated complexes, ensuring the treated fly ash meets requirements for landfilling, temporary storage, or subsequent resource recovery.

The raw material systems for these scavengers vary significantly depending on the product type. Sodium dimethyldithiocarbamate (SDD) is the most mainstream product type; its core raw materials are dimethylamine and carbon disulfide (CS₂), which undergo a condensation reaction to form DTC monomers, followed by a salt-forming reaction to yield the final product. DTC-based products (such as piperazine-DTC potassium salts) are synthesized from piperazine, carbon disulfide, and potassium hydroxide through a multi-step reaction process. TMT-based products utilize trithiocyanuric acid and sodium hydroxide as raw materials. Additionally, all product types require alkaline additives (e.g., sodium hydroxide, sodium carbonate) for pH adjustment, as well as auxiliary components like stabilizers and dispersants. Water

serves as a crucial auxiliary material for dissolution and dilution. Dimethylamine and carbon disulfide are key cost drivers for SDD/DTC-type products, and fluctuations in their prices directly impact production costs. Some companies are also exploring the development of novel, high-efficiency chelating agents to reduce reliance on expensive raw materials. In terms of cost structure, raw materials represent the largest expenditure for heavy metal capture agents used in waste incineration, typically accounting for 60%–75% of total production costs. Sodium dimethyldithiocarbamate (SDD) or DTC-type monomers constitute 70%–80% of raw material costs, serving as the core cost driver. Energy and utility costs account for approximately 5%–10%, covering energy consumption for processes such as reaction heating, cooling, stirring, and dilution, as well as the consumption of water and steam. Equipment depreciation and maintenance costs make up about 5%–10%, with major investments in reaction vessels, storage tanks, and filling equipment. Packaging and logistics costs account for roughly 5%–8%; liquid products are typically transported in IBC totes or tanker trucks, while solid products require moisture-proof packaging. Labor and management costs represent about 5%–10%, covering areas such as formulation R&D, quality control, and production operations. Environmental protection and safety costs account for approximately 3%–5%; due to the toxicity and volatility of carbon disulfide, tail gas recovery units and ventilation systems are required.

This report studies the global Heavy Metal Scavenger for Waste Incineration production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Heavy Metal Scavenger for Waste Incineration 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 Heavy Metal Scavenger for Waste Incineration that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Heavy Metal Scavenger for Waste Incineration total production and demand, 2021-2032, (Tons)

Global Heavy Metal Scavenger for Waste Incineration total production value, 2021-2032, (USD Million)

Global Heavy Metal Scavenger for Waste Incineration production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Heavy Metal Scavenger for Waste Incineration consumption by region & country,

CAGR, 2021-2032 & (Tons)

U.S. VS China: Heavy Metal Scavenger for Waste Incineration domestic production, consumption, key domestic manufacturers and share

Global Heavy Metal Scavenger for Waste Incineration production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Heavy Metal Scavenger for Waste Incineration production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Heavy Metal Scavenger for Waste Incineration production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Heavy Metal Scavenger for Waste Incineration 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 Hunan Fucheng Environmental Protection Technology, Jiangsu Le'er Environmental Technology, Ningxia Fumei Environmental Materials, Xinjiang Environmental Protection, Tianjin Eman Environmental Technology, Yonker Environmental Protection, Zhejiang Zuhui Environmental Technology, Guangzhou Xijie Environmental Protection Technology, Zibo Huixiang Mining Building Materials Factory, Shangrao Shuijie Environmental Protection Technology, 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 Heavy Metal Scavenger for Waste Incineration 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 Heavy Metal Scavenger for Waste Incineration Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Heavy Metal Scavenger for Waste Incineration Market, Segmentation by Type:

DTC-based

TMT-based

Piperazine-based

Polymer-based

Other

Global Heavy Metal Scavenger for Waste Incineration Market, Segmentation by Product Form:

Liquid

Solid

Global Heavy Metal Scavenger for Waste Incineration Market, Segmentation by Treatment Method:

Chelating Agent-only Method

Combined Cement and Chelating Agent Method

Cement-only Solidification Method

Global Heavy Metal Scavenger for Waste Incineration Market, Segmentation by Application:

Municipal Solid Waste Incineration

Hazardous Waste Landfill Pretreatment

Cement Kiln Co-processing

Others

Companies Profiled:

Hunan Fucheng Environmental Protection Technology

Jiangsu Le'er Environmental Technology

Ningxia Fumei Environmental Materials

Xinjiang Environmental Protection

Tianjin Eman Environmental Technology

Yonker Environmental Protection

Zhejiang Zuhui Environmental Technology

Guangzhou Xijie Environmental Protection Technology

Zibo Huixiang Mining Building Materials Factory

Shangrao Shuijie Environmental Protection Technology

Tosoh

Ouchi Shinko Chemical Industrial

JFE Mineral & Alloy

Evonik

Veolia Water Technologies

Key Questions Answered:

1. How big is the global Heavy Metal Scavenger for Waste Incineration market?
2. What is the demand of the global Heavy Metal Scavenger for Waste Incineration market?
3. What is the year over year growth of the global Heavy Metal Scavenger for Waste Incineration market?
4. What is the production and production value of the global Heavy Metal Scavenger for Waste Incineration market?
5. Who are the key producers in the global Heavy Metal Scavenger for Waste Incineration market?
6. What are the growth factors driving the market demand?

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