

Antimony Trioxide (CAS 1309-64-4) Market Research Report 2016

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Abstracts

Antimony Trioxide (CAS 1309-64-4) Market Research Report 2016 presents comprehensive data on Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide markets globally and regionally (Europe, Asia, North America etc.)

The report includes Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide description, covers its application areas and related patterns. It overviews Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide market, names Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide producers and indicates its suppliers.

Besides, the report provides Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide prices in regional markets.

In addition to the above the report determines Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide consumers in the market.

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Antimony Trioxide (CAS 1309-64-4) Market Research Report 2016 can feature:

market condition and estimations, market forecast

chemical product ranges, trademarks, analogous products, application areas

regional and global producers, consumers and traders (including contact details).

Contents

1. SELL-JIEFU ANTIMONY TRIOXIDE (CAS 1309A64A4), HIGH PURITY GRADE ANTIMONY TRIOXIDE, ANTIMONOUS OXIDE, ANTIMONY(III) OXIDE, ANTIMONY TRIOXIDE, DIANTIMONY TRIOXIDE, FLAME RETARDANT, SELL-JIEFU ANTIMONY TRIOXIDE

- 1.1. General information, synonyms
- 1.2. Composition, chemical structure
- 1.3. Safety information
- 1.4. Hazards identification
- 1.5. Handling and storage
- 1.6. Toxicological & ecological information
- 1.7. Transport information

2. SELL-JIEFU ANTIMONY TRIOXIDE (CAS 1309A64A4), HIGH PURITY GRADE ANTIMONY TRIOXIDE, ANTIMONOUS OXIDE, ANTIMONY(III) OXIDE, ANTIMONY TRIOXIDE, DIANTIMONY TRIOXIDE, FLAME RETARDANT, SELL-JIEFU ANTIMONY TRIOXIDE APPLICATIONS

2.1. Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide application spheres, downstream products

3. SELL-JIEFU ANTIMONY TRIOXIDE (CAS 1309A64A4), HIGH PURITY GRADE ANTIMONY TRIOXIDE, ANTIMONOUS OXIDE, ANTIMONY(III) OXIDE, ANTIMONY TRIOXIDE, DIANTIMONY TRIOXIDE, FLAME RETARDANT, SELL-JIEFU ANTIMONY TRIOXIDE MANUFACTURING METHODS

4. SELL-JIEFU ANTIMONY TRIOXIDE (CAS 1309A64A4), HIGH PURITY GRADE ANTIMONY TRIOXIDE, ANTIMONOUS OXIDE, ANTIMONY(III) OXIDE, ANTIMONY TRIOXIDE, DIANTIMONY TRIOXIDE, FLAME RETARDANT, SELL-JIEFU ANTIMONY TRIOXIDE PATENTS

Abstract

Description

Summary of the invention

Detailed description of the invention

5. SELL-JIEFU ANTIMONY TRIOXIDE (CAS 1309A64A4), HIGH PURITY GRADE ANTIMONY TRIOXIDE, ANTIMONOUS OXIDE, ANTIMONY(III) OXIDE, ANTIMONY TRIOXIDE, DIANTIMONY TRIOXIDE, FLAME RETARDANT, SELL-JIEFU ANTIMONY TRIOXIDE MARKET WORLDWIDE

5.1. General Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide market situation, trends

5.2. Manufacturers of Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide

- Europe
- Asia
- North America
- Other regions

5.3. Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide suppliers (importers, local distributors)

- Europe
- Asia
- North America
- Other regions

5.4. Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide market forecast

6. SELL-JIEFU ANTIMONY TRIOXIDE (CAS 1309A64A4), HIGH PURITY GRADE ANTIMONY TRIOXIDE, ANTIMONOUS OXIDE, ANTIMONY(III) OXIDE, ANTIMONY TRIOXIDE, DIANTIMONY TRIOXIDE, FLAME RETARDANT, SELL-JIEFU ANTIMONY TRIOXIDE MARKET PRICES

6.1. Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide prices in Europe

6.2. Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony

Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide prices in Asia

6.3. Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide prices in North America

6.4. Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide prices in other regions

7. SELL-JIEFU ANTIMONY TRIOXIDE (CAS 1309A64A4), HIGH PURITY GRADE ANTIMONY TRIOXIDE, ANTIMONOUS OXIDE, ANTIMONY(III) OXIDE, ANTIMONY TRIOXIDE, DIANTIMONY TRIOXIDE, FLAME RETARDANT, SELL-JIEFU ANTIMONY TRIOXIDE END-USE SECTOR

7.1. Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide market by application sphere

7.2. Sell-Jiefu Antimony Trioxide (CAS 1309A64A4), High Purity Grade Antimony Trioxide, ANTIMONOUS OXIDE, Antimony(III) Oxide, Antimony trioxide, Diantimony trioxide, Flame Retardant, Sell-Jiefu Antimony Trioxide downstream markets trends and prospects

*Please note that Antimony Trioxide (CAS 1309-64-4) Market Research Report 2016 is a half ready publication and contents are subject to change. It only requires updating with the help of new data that are constantly retrieved from Publisher's databases and other sources. This updating process takes 5-7 business days after order is placed. Thus, our clients always obtain a revised and updated version of each report. Please also note that we do not charge for such an updating procedure. BAC Reports has information for more than 25,000 different chemicals available but it is impossible to have all reports updated immediately. That is why it takes 5-7 days to update a report after an order is received.

About

Antimony(III) oxide (antimony trioxide, diantimony trioxide, dioxodistiboxane) is the most widely produced inorganic compound of antimony, with the formula O_3Sb_2 . Like most polymeric oxides, antimony trioxide dissolves in aqueous solutions only with hydrolysis.

Antimony trioxide can be found in nature as the minerals valentinite and senarmontite, or it can be human-made – mainly from stibnite ores (antimony trisulfide) or as a by-product of lead smelting and production.

The key application of antimony trioxide is for flame retardants in combination with halogenated materials. To achieve the same amount of fire protection, only half as much halogen is needed in case the antimony synergist is included. Such flame retardants are found in electrical apparatus, textiles, leather, and coatings.

Antimony trioxide is a useful catalyst in the manufacture of polyethylene terephthalate (PET plastic). Antimony trioxide used for this purpose is usually of higher purity than the product used for glass or flame retardants. There are other choices that work better as catalysts, however, but they are prohibitively expensive.

Antimony oxide also finds application in the glass industry as a clarifying agent. The product is added during the meltdown process to remove any undesired bubbles, inclusions or color.

Because it is a white powder, antimony trioxide is often used as an opacifier for the porcelain and enamel industries. Antimony trioxide is also used as a chemical intermediate for the production of other antimony compounds. It is used as a phosphorescent agent in fluorescent light bulbs. The product is added to fluid lubricants to increase stability, as well as to molybdenum disulfide to decrease friction and wear.

China takes the lead in antimony trioxide production globally, although countries like the US, Mexico, South Africa, Bolivia, Russia, Europe and Japan also make it.

Antimony(III) oxide market is covered in the study Antimony(III) Oxide (CAS 1309-64-4) Market Research Report 2012. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks antimony(III) oxide market situation, names manufacturers, suppliers as well as users. The report also provides current antimony(III) oxide prices in the market.

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