

1,3-DI-TRIFLUOROMETHYL BENZENE (CAS 402-31-3) Market Research Report 2026

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Abstracts

1,3-DI-TRIFLUOROMETHYL BENZENE (CAS 402-31-3) Market Research Report 2026 presents comprehensive data on 1,3-DI-TRIFLUOROMETHYL BENZENE markets globally and regionally (Europe, Asia, North America etc.)

The report includes 1,3-DI-TRIFLUOROMETHYL BENZENE description, covers its application areas and related patterns. It overviews 1,3-DI-TRIFLUOROMETHYL BENZENE market, names 1,3-DI-TRIFLUOROMETHYL BENZENE producers and indicates its suppliers.

Besides, the report provides 1,3-DI-TRIFLUOROMETHYL BENZENE prices in regional markets.

In addition to the above the report determines 1,3-DI-TRIFLUOROMETHYL BENZENE consumers in the market.

BAC Reports offers its clients in-depth market research of chemical industry products on the global and regional markets (North & Latin America, Asia Pacific, European Union, Russia and CIS).

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1,3-DI-TRIFLUOROMETHYL BENZENE (CAS 402-31-3) Market Research Report 2026
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).

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About

Product Name: 1,3-DI-TRIFLUOROMETHYL BENZENE

Synonyms:

1,3-Di(trifluoromethyl)benzene

3-(Trifluoromethyl)benzotrifluoride

a,a,a',a',a'-Hexafluoro-m-xylene

m-(Trifluoromethyl)benzotrifluoride

m-Bis(trifluoromethyl)benzene

M-Bis(trifluoromethyl)benzene

Trichloromethylbenzene

1,3-BIS(TRIFLUOROMETHYL)BENZENE

1,3-Bis(trifluoromethyl)-benzene

M-Bis(trifluoro) toluene

1,3-Di(trifluormethyl) benzene

1,3-Bis(trifluoromethyl)benzene
98%

1,3-di(trifluoromethyl)benzene

1,3-Bis-(trifluoromethyl)-benzene

m-Xylene hexafluoride

?, ?, ?, ?, ?', ?', ?'-Hexafluoro-m-xylene

CAS#: 402-31-3

Formula: $C_8H_4F_6$
Molecular Weight: 214.11
Appearance: Colorless to light yellow liquid.

1,3-di(trifluoromethyl)benzene, also known as m-Bis(trifluoromethyl)benzene, hexafluoro-m-xylene, 1,3-bis(trifluoromethyl)-, is a product with the molecular formula $C_8H_4F_6$ and molecular weight 214.10. 1,3-di(trifluoromethyl)benzene exists as a clear colorless liquid that is soluble in benzene, alcohol, ether but insoluble in water. The boiling point of the product is 116-116.3 °C. 1,3-di(trifluoromethyl)benzene is an irritant and a highly flammable product. 1,3-di(trifluoromethyl)benzene is widely utilized as a pharmaceutical intermediate in the medicine industry.

The product can cause eyes irritation and even damage in an individual. The contact with 1,3-di(trifluoromethyl)benzene can lead to the inflammation of skin, pre-existing dermatitis condition and systemic injury with harmful effects. Accidental ingestion of the product may cause severe side effects to the health of an individual. Inhalation of the 1,3-di(trifluoromethyl)benzene may result in the irritation of the respiratory tract and lung damage. Drowsiness, dizziness, reduced alertness, vertigo are among the symptoms of the inhalation of 1,3-di(trifluoromethyl)benzene vapors. High concentrations of the vapors cause coughing, headaches, central nervous depression, fatigue, etc. Overexposure to the product results in cumulative health effects.

1,3-di(trifluoromethyl)benzene market is covered in the study 1,3-di(trifluoromethyl)benzene (CAS 402-31-3) Market Research Report 2013. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks 1,3-di(trifluoromethyl)benzene market situation, names manufacturers, suppliers as well as users. The report also provides current 1,3-di(trifluoromethyl)benzene xanthin prices in the market.

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