

Dimethyl Succinate (DMS) (CAS 106-65-0) Market Research Report 2025

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Abstracts

Dimethyl Succinate (DMS) (CAS 106-65-0) Market Research Report 2025 presents comprehensive data on Dimethyl Succinate(DMS) markets globally and regionally (Europe, Asia, North America etc.)

The report includes Dimethyl Succinate(DMS) description, covers its application areas and related patterns. It overviews Dimethyl Succinate(DMS) market, names Dimethyl Succinate(DMS) producers and indicates its suppliers.

Besides, the report provides Dimethyl Succinate(DMS) prices in regional markets.

In addition to the above the report determines Dimethyl Succinate(DMS) 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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existing technologies

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Dimethyl Succinate (DMS) (CAS 106-65-0) Market Research Report 2025 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:	Dimethyl Succinate(DMS)
Synonyms:	Dimethyl succinate
	Dimethyl butanedioate
	Methyl succinate
	Methyl butanedioate
	Dimethyl Succinate
	1,4-Dimethyl butanedioate
	Butanedioic acid dimethyl ester
	Succinic acid dimethyl ester
CAS#:	106-65-0
Formula:	$C_6H_{10}O_4$
Molecular Weight:	146.14
Appearance:	Colorless liquid.
Usage:	Solvent for fruit flavors.

Dimethyl Succinate (DMS), otherwise known as dimethyl butanedioate, butanedioic acid, succinic acid, methyl succinate, dimethyl ester, etc., is a diester of methyl alcohol and succinic acid. DMS is a colorless liquid with a pleasant winy odor. The molecular formula of dimethyl succinate is $C_6H_{10}O_4$. The product is poorly soluble in water, soluble in acetone and highly soluble in ethyl ether. The boiling point of DMS is 200 °C. Dimethyl succinate is produced by a Fischer esterification.

DMS is utilized as a solvent in creating fruit flavors such as peach, apple, strawberry, currant, berry for baked goods, ice cream, chewing gum, beverages. The product is also used in the synthesis of high-quality paint and light stabilizers. Moreover, DMS is a vital medical intermediate. The product is used in the manufacturing of dimethyl succinylsuccinate (DMSS) and many other chemicals.

DMS can cause irritation and damage of eyes. Moreover, it can produce non-allergic contact dermatitis. Ingestion of dimethyl succinate may lead to aspiration that can be followed by chemical pneumonitis. Dizziness, loss of reflexes, vertigo, headache, coughing are amid side effects caused by inhalation of the product. Repeated inhalation of DMS may produce nervous system impairment and changes in liver and blood.

Dimethyl succinate (DMS) market is covered in the study Dimethyl Succinate (DMS) (CAS 106-65-0) Market Research Report 2025. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks dimethyl succinate (DMS) market situation, names manufacturers, suppliers as well as users. The report also provides current dimethyl succinate (DMS) prices in the market.

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