

Formamide (CAS 75-12-7) Market Research Report 2024

<https://marketpublishers.com/r/4E6827AF821EN.html>

Date: April 2024

Pages: 70

Price: US\$ 2,200.00 (Single User License)

ID: 4E6827AF821EN

Abstracts

Formamide (CAS 75-12-7) Market Research Report 2024 presents comprehensive data on Formamide markets globally and regionally (Europe, Asia, North America etc.)

The report includes Formamide description, covers its application areas and related patterns. It overviews Formamide market, names Formamide producers and indicates its suppliers.

Besides, the report provides Formamide prices in regional markets.

In addition to the above the report determines Formamide 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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capacities and production

consumption volume and structure

market price trends

exports and imports

existing technologies

feedstock market condition

market news digest

market forecast.

Formamide (CAS 75-12-7) Market Research Report 2024 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: Formamide

Synonyms:

Carbamaldehyde

Methanamide

Sulfonium, trimethyl, iodide

Trimethylsulfonium iodide

Imidoformic acid

Methanimidic acid

CAS#: 75-12-7

Formula: CH_3NO

Molecular Weight: 45.04

Appearance: Colorless, oily liquid.

Usage: Solvent; softener; intermediate in organic synthesis.

Formamide (methanamide, formamid, imidoformic acid, amide, etc.) is an amide that is derived from formic acid. Formamide exists a colorless liquid with a faint ammonia smell. The product with the molecular formula CH_3NO and molecular weight 45.04 is miscible with phenol, ethylene glycol, methanol, dioxane, acetic acid. Boiling point of formamide is 210 °C. Currently, formamide is produced by the reaction of carbon monoxide and ammonia. In the past, formamide was derived from ammonium formate by heating.

Formamide is used in the production of pharmaceuticals, pesticides, sulfa drugs, herbicides and hydrocyanic acid. Furthermore, formamide is a solvent for ionic compounds, resins and plasticizers, a softener for paper and fiber. The product is used as a building block to produce 1,2,4-triazole that is an effective crop protection agent. Another use of formamide is as a constituent of cryoprotectant vitrification mixtures.

Formamide produces irritation of eyes and poses a risk of serious damage to eyes. The

product is harmful if swallowed, inhaled and absorbed through the skin. Nausea, diarrhea, vomiting, irritation of the gastrointestinal are the side effects produced by the formamide. The product also can cause the damage of liver and kidneys.

Formamide market is covered in the study Formamide (CAS 75-12-7) Market Research Report 2023. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks formamide market situation, names manufacturers, suppliers as well as users. The report also provides current formamide prices in the market.

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