

1,1,1,2-Tetrafluoroethane (CAS 811-97-2) Market Research Report 2024

<https://marketpublishers.com/r/1CF03C794C6EN.html>

Date: April 2024

Pages: 70

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

ID: 1CF03C794C6EN

Abstracts

1,1,1,2-Tetrafluoroethane (CAS 811-97-2) Market Research Report 2024 presents comprehensive data on 1,1,1,2-Tetrafluoroethane (CAS 811A97A2) markets globally and regionally (Europe, Asia, North America etc.)

The report includes 1,1,1,2-Tetrafluoroethane (CAS 811A97A2) description, covers its application areas and related patterns. It overviews 1,1,1,2-Tetrafluoroethane (CAS 811A97A2) market, names 1,1,1,2-Tetrafluoroethane (CAS 811A97A2) producers and indicates its suppliers.

Besides, the report provides 1,1,1,2-Tetrafluoroethane (CAS 811A97A2) prices in regional markets.

In addition to the above the report determines 1,1,1,2-Tetrafluoroethane (CAS 811A97A2) consumers in the market.

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1,1,1,2-Tetrafluoroethane (CAS 811-97-2) 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

1,1,1,2-Tetrafluoroethane R134a (Norflurane, Khladon 134a, Refrigerant R134a, Arcton 134a, Forane 134a, Genetron 134a, Suva 134a, HFC-134a, etc.) refers to a haloalkane refrigerant. 1,1,1,2-Tetrafluoroethane R134a is a colorless gas (at ambient temperatures) with a faint ethereal sweet smell. The boiling point of 1,1,1,2-Tetrafluoroethane R134a is -26.3°C at atmospheric pressure. Its molecular formula is $\text{C}_2\text{H}_2\text{F}_4$. 1,1,1,2-Tetrafluoroethane R134a has thermodynamic properties with low ozone depletion potential. The product is compressed into a liquid under pressure.

1,1,1,2-Tetrafluoroethane R134a has many applications. It is used as refrigerant, aerosol, propellant for the delivery of pharmaceuticals, flame retardant, blowing agent for extruded polystyrene foams, cleaning solvent. 1,1,1,2-Tetrafluoroethane R134a has many applications. It is utilized in the automotive, agrochemical, cosmetics, cleaning industries. The product is even used in Large Hadron Collider in the resistive plate chamber particle detectors. Besides, it is used as a shielding gas in magnesium smelting.

1,1,1,2-Tetrafluoroethane R134a in contact with fire, flame or hot surfaces entails the emission of toxic gases, e.g. hydrogen fluoride and carbonyl halides. The product causes skin frostbites and blindness. Repeated exposure of 1,1,1,2-Tetrafluoroethane R134a can cause the damage of central nervous system, irregular heart rhythms and potential cardiac arrest.

1,1,1,2-Tetrafluoroethane R134a market is covered in the study 1,1,1,2-Tetrafluoroethane R134a (CAS 811-97-2) Market Research Report 2023. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks 1,1,1,2-Tetrafluoroethane R134a market situation, names manufacturers, suppliers as well as users. The report also provides current 1,1,1,2-Tetrafluoroethane R134a prices in the market.

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