

PARA HYDROXY BENZOIC ACID (CAS 99-96-7) Market Research Report 2025

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Abstracts

PARA HYDROXY BENZOIC ACID (CAS 99-96-7) Market Research Report 2025 presents comprehensive data on PARA HYDROXY BENZOIC ACID markets globally and regionally (Europe, Asia, North America etc.)

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

Besides, the report provides PARA HYDROXY BENZOIC ACID prices in regional markets.

In addition to the above the report determines PARA HYDROXY BENZOIC ACID 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).

We can analyze the following elements for each chemical product in any country or region:

capacities and production

consumption volume and structure

market price trends

exports and imports

existing technologies

feedstock market condition

market news digest

market forecast.

PARA HYDROXY BENZOIC ACID (CAS 99-96-7) 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: PARA HYDROXY BENZOIC ACID

Synonyms:

4-Hydroxybenzoic acid

4-Carboxyphenol

Paraben acid

p-Hydroxybenzoic acid

p-Salicylic acid

Benzoic acid, p-hydroxy-

P-hydroxy benzoic acid

P-Hydroxybenzoic Acid

p-Carboxyphenol

CAS#: 99-96-7

Formula: $C_7H_6O_3$

Molecular Weight: 138.12

Appearance: White to off-white.

Usage: Substance is used in org.

Para Hydroxy Benzoic Acid, otherwise known as 4-carboxyphenol, 4-hydroxybenzoate, p-hydroxybenzoic acid, p-salicylic acid, is a phenolic derivative of benzoic acid. The product exists as a white, odorless, granular crystalline powder with the molecular weight 138.12 and molecular formula $C_7H_6O_3$. Para Hydroxy Benzoic Acid has a melting point of 214.5 °C and flash point of 199 °C. It is easily soluble in alcohols, ether, and acetone and poorly soluble in water and chloroform.

Para Hydroxy Benzoic Acid is prepared by carboxylation of potassium phenolate, by interaction of 1-aminobenzoic acid and nitrous acid, by isomerization of dipotassium salicylate or by oxidation of the alkali-metal salt of p-cresol on metal oxides.

The product is widely used in the preparation of its esters as the basis. Para Hydroxy Benzoic Acid is also employed as a monomer unit of polymer and as an intermediate of pesticide and antiseptics. The product finds its application in the manufacture of propylparaben, ethylparaben, butylparaben, cyanophenol, bromoxynil, etc.

Para Hydroxy Benzoic Acid may cause serious eye irritation or even corneal injury. Moreover, the product can provoke skin irritation. Irritation of the digestive tract, nausea, sweating, coma, stomach pain, rapid breathing and even possible death are amid the potential health effects caused by the ingestion or inhalation of Para Hydroxy Benzoic Acid.

Para Hydroxy Benzoic Acid market is covered in the study *PARA HYDROXY BENZOIC ACID (CAS 99-96-7) Market Research Report 2025*. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks Para Hydroxy Benzoic Acid market situation, names manufacturers, suppliers as well as users. The report also provides current Para Hydroxy Benzoic Acid prices in the market.

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