

2,4-Diamino-6-Hydroxypyrimidine Market, Global Outlook and Forecast 2024-2035

Summary: The global 2,4-Diamino-6-Hydroxypyrimidine market was valued at 137 million in 2024 and is projected to reach US\$ 298 million by 2033, at a CAGR of 4.8% during the forecast period. 2,4-Diamino-6-Hydroxypyrimidine market research study explored is a perfect mix of qualitative and quantitative Market data collected and validated majorly through primary data and secondary sources.



Latest Study on Industrial Growth of 2,4-Diamino-6-Hydroxypyrimidine Market 2025-2035. A comprehensive study accumulated to offer Latest insights about acute features of the 2,4-Diamino-6-Hydroxypyrimidine market. The report contains different market predictions related to revenue size, production, CAGR, Consumption, gross margin, price, and other substantial factors. While emphasizing the key driving and restraining forces for this market, the report also offers a complete study of the future trends and developments of the market. It also examines the role of the leading market players involved in the industry including their corporate overview, financial summary, and SWOT analysis.

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Definition: 2,4-Diamino-6-Hydroxypyrimidine is a chemical compound that belongs to the class of **pyrimidine derivatives**. It consists of a pyrimidine ring structure with two amino groups (–NH2) at positions 2 and 4, and a hydroxyl group (–OH) at position 6.

Chemical Structure:

Pyrimidine ring: A six-membered ring made up of carbon and nitrogen atoms.

- Amino groups: These functional groups are attached at positions 2 and 4 of the pyrimidine ring.
- **Hydroxyl group**: The –OH group is attached at position 6 of the pyrimidine ring.

Uses:

2,4-Diamino-6-Hydroxypyrimidine is mainly used in the **pharmaceutical industry** as an intermediate for the synthesis of other compounds, including those used for **antiviral** and **anticancer** drugs. It may also be used in certain **chemical processes**, like in the **electrolysis industry**.

Chemical Properties:

- Molecular Formula: C6H7N3O
- Purity Levels: Available in different purities, including 99% and 98%, depending on the application.

The compound's specific structural features make it a valuable building block in synthetic chemistry and pharmaceutical production.

Top Players: Evonik Industries AG, Alzchem LLC, PHT International Inc., Saflik Pharma, Louis Pharmaceuticals Pvt Ltd, Vardhaman P Golechha, Ganapa Life Science, Degussa AG (Now part of Evonik Industries), George Uhe Co., Inc., Sinochem International, Hunan Huateng Pharmaceutical, Shijiazhuang Kunxiangda Technology, Changzhou Jintan Maosheng Chemical Plant, ZhiShang Group, Jinan Sanyuan Chemical.

2,4-Diamino-6-Hydroxypyrimidine Market research study by Prospect Research Reports offers detailed outlook and elaborates market review till 2035. The market Study is segmented by key regions that are accelerating the marketization. At present, the market players are strategizing and overcoming challenges of current scenario. The latest edition of this report you will be entitled to receive additional chapter / commentary on latest scenario, economic slowdown and COVID-19 impact on overall industry. Further it will also provide qualitative information about when industry could come back on track and what possible measures industry players are taking to deal with current situation. Each of the segment analysis table for forecast period also high % impact on growth.

Have Any Questions Regarding Global 2,4-Diamino-6-Hydroxypyrimidine Market Report, Ask Our Experts: Lokesh Bhadra

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This report will give you an unmistakable perspective on every single reality of the market

without a need to allude to some other research report or an information source. Our report will give all of you the realities about the past, present, and eventual fate of the concerned Market.

<u>Thanks for reading this article, we can also provide customized report as per company's specific needs. You can also get separate chapter wise or region wise report versions including North America, Europe or Asia.</u>

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