

Demand for Oxalic Acid Market is forecasted to reach a value of US \$1.65 billion by 2030

The Business Research Company's Oxalic Acid Market Report 2026 – Market Size, Trends, And Global Forecast 2026-2035

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/EINPresswire.com/ -- "An Overview of the [Oxalic Acid Market](#)'s Current and Future Landscape

The oxalic acid market has witnessed significant growth in recent years, driven by its versatile applications across various industries. With increasing demand from chemical processing sectors and expanding end-use areas, this market is set to continue its upward trajectory. Let's explore the market size projections, key factors fueling growth, regional insights, and emerging trends shaping the oxalic acid industry.

Projected Market Size and Growth Rate of the Oxalic Acid Market

The oxalic acid market has grown steadily, reaching a market size of \$1.28 billion in 2025. It is anticipated to increase to \$1.35 billion by 2026, reflecting a compound annual growth rate (CAGR) of 5.1%. The strong growth experienced during this period can be attributed to the expansion of chemical processing industries, an upsurge in rust and stain removal applications, broadening textile and leather processing activities, rising demand for wood pulp bleaching, and the availability of cost-effective synthesis methods.

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Looking ahead, the oxalic acid market is expected to maintain robust growth, with a market value projected to reach \$1.65 billion by 2030 at a CAGR of 5.2%. This forecasted expansion is mainly driven by increasing demand for environmentally friendly cleaning agents, growing adoption in electronics and semiconductor manufacturing, widening pharmaceutical applications, heightened focus on high-purity specialty chemicals, and rising investments in chemical production capacities. Key trends shaping this future growth include increased use of oxalic acid in industrial cleaning, water treatment processes, metallurgy and surface treatment

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industries, as well as the growing preference for pharmaceutical-grade oxalic acid and high-purity chemical production.

Understanding Oxalic Acid and Its Applications

Oxalic acid, chemically represented as $C_2H_2O_4$, is widely used as a cleaning agent and rust remover. Due to its acidic nature, it effectively dissolves mineral deposits, stains, and rust on various surfaces, making it a valuable compound in numerous cleaning and industrial processes.

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Key Factors Propelling Growth in the [Global Oxalic Acid Market](#)

One of the major drivers behind the oxalic acid market's growth is the rising concern over surgical site infections (SSIs). These infections occur at the site of surgical incisions or in the underlying tissues impacted by surgery, affecting procedures ranging from minor outpatient operations to major surgeries. Oxalic acid's antimicrobial properties offer potential effectiveness against certain bacteria and fungi, making it valuable for combating these infections.

Supporting this trend, in January 2024, the Centers for Disease Control and Prevention (CDC) reported approximately a 4% increase in the standardized infection ratio (SIR) for surgical site infections across all NHSN operative procedure categories compared to the previous year. This growing concern over SSIs is expected to drive demand for oxalic acid in healthcare and related applications.

Regional Market Leadership and Growth Outlook for Oxalic Acid

In 2025, the Asia-Pacific region held the largest share of the oxalic acid market and is also projected to be the fastest-growing region throughout the forecast period. The market report covers a broad range of regions including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a comprehensive perspective on global market dynamics.

Our 2026 market reports now feature expanded strategic intelligence through market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based dashboards, market hotspots infographics, key technology and future trend analysis, along with updated graphics and tables.

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