

Succinic Anhydride Global Market Insights 2025, Analysis and Forecast to 2030, by Manufacturers, Regions, Technology, Application

<https://marketpublishers.com/r/S5F785D28382EN.html>

Date: November 2025

Pages: 87

Price: US\$ 3,200.00 (Single User License)

ID: S5F785D28382EN

Abstracts

Introduction

The succinic anhydride market encompasses the production and distribution of the cyclic anhydride derivative of succinic acid, serving as a reactive chemical intermediate in specialty chemical synthesis, polymer production, and pharmaceutical applications. Succinic anhydride is produced primarily through dehydration of succinic acid or through catalytic hydrogenation of maleic anhydride, representing a closely linked value chain with maleic anhydride and succinic acid markets. The compound demonstrates high reactivity with nucleophiles including alcohols, amines, and water, making it valuable for chemical modifications, polymer synthesis, and pharmaceutical intermediate production.

The industry serves diverse sectors including synthesis resin production for coatings and adhesives, paint and coating formulations, pharmaceutical intermediate synthesis, textile treatments, and specialty chemical applications. Succinic anhydride functions as a curing agent and cross-linking agent in epoxy resins, as a chemical modifier introducing carboxylic acid functionality into polymers and oligomers, and as a building block in pharmaceutical synthesis. The compound competes and partially substitutes for phthalic anhydride and maleic anhydride in certain applications while offering distinct reactivity and properties for specialized uses.

The market benefits from growing demand for high-performance resins and coatings, expanding pharmaceutical synthesis activities, increasing specialty chemical applications, and development of bio-based production routes aligned with sustainability objectives. The compound's position as both an intermediate in chemical synthesis and a functional additive in formulations creates diverse market segments with varying

growth drivers and competitive dynamics.

Market Size and Growth Forecast

The global succinic anhydride market is projected to reach 280-320 million USD by 2025, with estimated compound annual growth rates ranging from 4.5% to 6.0% through 2030. This growth trajectory reflects expanding applications in specialty resins, growing pharmaceutical synthesis demand, increasing adoption in coatings and adhesives, and emerging bio-based production capabilities. The market demonstrates moderate but stable growth characteristics, supported by diverse application segments and technical performance advantages in specific formulations.

Regional Analysis

Asia Pacific dominates the succinic anhydride market with growth rates of 5.0%-6.5%, driven by substantial chemical manufacturing capacity, expanding downstream industries, and cost-competitive production. China represents the largest production and consumption market, hosting major manufacturers including Baoji Jinbaoyu Technology, Puyang Huicheng Electronic Material, Shanghai Shenren Fine Chemical, Weinan High-tech Zone Huifeng New Material Technology, Henan Energy Group, ChangMao Biochemical Engineering, Hsuko New Materials, and Handan Ruibang Fine Chemical. Chinese producers benefit from integrated supply chains accessing succinic acid or maleic anhydride feedstocks, lower production costs, and proximity to major consuming industries including coatings, pharmaceuticals, and specialty chemicals. Japan maintains advanced production technologies and focuses on high-purity applications serving pharmaceutical and electronic materials markets.

North America shows growth rates of 4.5%-5.5%, led by the United States where specialty chemical production, pharmaceutical synthesis activities, and high-performance coatings demand support market development. The region maintains established manufacturing infrastructure and focuses on high-value applications requiring stringent quality specifications. North American producers serve local pharmaceutical and specialty chemical customers while facing competition from imported Asian products in commodity applications.

Europe exhibits growth rates of 4.0%-5.0%, with production concentrated in specialty chemical clusters serving regional pharmaceutical, coatings, and industrial chemical industries. European manufacturers including Aurorium focus on high-quality products for demanding applications. The region emphasizes regulatory compliance,

environmental standards, and technical service supporting customer applications. European production faces cost pressures from Asian competitors but maintains advantages in technical expertise, customer relationships, and specialized product grades.

South America demonstrates growth potential of 3.5%-4.5%, with limited local production and consumption primarily served through imports. Brazil and Mexico represent modest markets driven by growing chemical industries and pharmaceutical sectors. Regional development remains constrained by limited manufacturing infrastructure and competition from established producing regions.

The Middle East and Africa region shows growth rates of 3.0%-4.0%, characterized by minimal local production and import-dependent consumption patterns. The region's focus on petroleum-based commodity chemicals limits specialty chemical manufacturing development. Modest demand stems from growing pharmaceutical synthesis, coatings applications, and industrial chemical consumption in major urban centers and industrial zones.

Application Analysis

Synthesis Resin: This segment demonstrates projected growth of 5.0%-6.5%, representing the largest application consuming succinic anhydride as a curing agent, cross-linking agent, and chemical modifier in epoxy resins, unsaturated polyester resins, and specialty polymers. Succinic anhydride functions as a hardener in epoxy resin systems, providing specific curing characteristics and performance properties including flexibility, adhesion, and chemical resistance. The segment benefits from expanding coatings, adhesives, and composite materials applications across construction, automotive, and industrial sectors. Technical advantages include controlled reactivity, low volatility, and ability to tailor resin properties through formulation adjustments.

Paint: Expected to grow at 4.5%-5.5%, encompassing succinic anhydride use in paint and coating formulations as a reactive intermediate and modifier. The compound functions in alkyd resin synthesis, polyester resin modifications, and specialty coating formulations requiring specific chemical functionality. The segment benefits from growing demand for high-performance coatings in automotive, industrial, and architectural applications. Succinic anhydride enables formulation of coatings with enhanced durability, adhesion, and resistance properties.

Pharmaceutical: Projected growth of 5.5%-7.0% includes succinic anhydride as a

chemical intermediate in active pharmaceutical ingredient synthesis, as a protecting group reagent in organic synthesis, and as a reactive modifier introducing succinyl functionalities into drug molecules and pharmaceutical excipients. The segment benefits from expanding pharmaceutical manufacturing, particularly in China and India where API production and contract manufacturing continue growing. Succinic anhydride serves in synthesis of various therapeutic classes including antibiotics, cardiovascular drugs, and specialty pharmaceuticals. High-purity pharmaceutical-grade products command premium pricing and require stringent quality control and regulatory documentation.

Textile: Growing at 4.0%-5.0%, this segment utilizes succinic anhydride in textile chemical formulations including finishing agents, dye intermediates, and fabric treatment chemicals. The compound functions as a chemical modifier improving textile properties including dyeability, handle, and performance characteristics. The segment serves established textile manufacturing regions, particularly in Asia Pacific where integrated textile supply chains support chemical consumption.

Others: This segment at 4.0%-5.5% growth includes diverse specialty applications spanning surfactant synthesis, plasticizer production, agricultural chemical intermediates, and research and development uses. The segment benefits from ongoing application development identifying new uses for succinic anhydride's reactive functionality across multiple chemical industries.

Key Market Players

New Japan Chemical: A Japanese specialty chemical manufacturer producing succinic anhydride and related anhydride compounds for pharmaceutical, electronic materials, and specialty chemical applications. The company maintains advanced production technologies and quality control systems supporting high-purity applications requiring stringent specifications. New Japan Chemical serves global customers through technical expertise and reliable supply of specialty anhydrides.

Aurorium: Formerly known as Vertellus, this specialty chemical company focuses on performance materials and intermediates serving diverse industries. Aurorium completed acquisition of IM Chemicals in 2021, expanding its anhydride production capabilities and market presence. The company maintains global production facilities and serves customers across pharmaceutical, agricultural, and specialty chemical markets with comprehensive product portfolios and technical support.

Polynt: An Italian specialty chemical manufacturer producing intermediates and

specialty products including anhydrides for resin, coating, and composite applications. Polynt maintains significant production capacity in Europe and serves global markets through established distribution networks. The company focuses on technical collaboration with customers developing advanced formulations and applications.

Baoji Jinbaoyu Technology: A Chinese manufacturer producing succinic anhydride alongside related specialty chemicals including succinic acid. The company benefits from integrated production capabilities and serves domestic Chinese customers and international markets. Baoji Jinbaoyu maintains production capacity supporting diverse application requirements.

Chinese Manufacturers: A group of Chinese producers including Puyang Huicheng Electronic Material, Shanghai Shenren Fine Chemical, Weinan High-tech Zone Huifeng New Material Technology, Henan Energy Group with 3,000 tons annual capacity, ChangMao Biochemical Engineering, Hsuko New Materials with combined 10,000 tons succinic anhydride and succinic acid capacity commissioned in 2022, and Handan Ruibang Fine Chemical expanding from 1,000 to 3,000 tons annual capacity in 2024. These companies represent expanding Chinese production serving domestic consumption and export markets, benefiting from cost-competitive manufacturing and proximity to feedstock sources and consuming industries.

Industry Value Chain Analysis

The succinic anhydride industry value chain extends from upstream feedstock sourcing through chemical processing and downstream integration into diverse applications. Primary production routes include dehydration of succinic acid using thermal or chemical processes, and catalytic hydrogenation of maleic anhydride. The maleic anhydride route connects succinic anhydride production to the broader C4 chemical value chain including n-butane oxidation, while the succinic acid dehydration route links to both petroleum-based and bio-based succinic acid supply chains.

Manufacturing processes require specialized equipment including reactors with temperature and pressure control, distillation systems for product purification, and handling systems managing anhydride reactivity with moisture. Production facilities must implement quality control systems ensuring product purity, minimizing impurities that could affect downstream applications, and meeting specifications for pharmaceutical-grade or electronic-grade materials where required.

Distribution channels encompass specialty chemical distributors, pharmaceutical

intermediate suppliers, and direct sales to major industrial customers. Products are typically packaged in moisture-resistant containers including drums, bags, and bulk tankers, with handling procedures minimizing exposure to humidity that causes hydrolysis to succinic acid. Technical service providers support customer application development, formulation optimization, and troubleshooting.

End applications integrate succinic anhydride into resin formulations where it functions as curing agents and modifiers, pharmaceutical synthesis where it serves as intermediates and reagents, coating systems where it contributes specific properties, and textile chemicals where it enables fabric modifications. Each application segment requires specific product grades, with pharmaceutical applications demanding highest purity and documentation standards.

Market Opportunities and Challenges

Opportunities

Bio-Based Feedstock Development: Emerging bio-based succinic acid production creates opportunities for bio-based succinic anhydride manufacturing, offering sustainability advantages for customers pursuing renewable chemical sourcing. Companies developing efficient dehydration processes converting bio-based succinic acid to anhydride can access premium market segments valuing environmental credentials alongside technical performance.

High-Performance Resin Applications: Growing demand for advanced composite materials, high-performance coatings, and specialty adhesives creates opportunities for succinic anhydride in formulations requiring specific curing characteristics and performance properties. Technical collaboration with resin and coating manufacturers developing next-generation products can establish preferred supplier relationships in high-value applications.

Pharmaceutical Synthesis Growth: Expanding pharmaceutical manufacturing, particularly API production in China and India, creates demand for pharmaceutical-grade succinic anhydride and related intermediates. Companies maintaining stringent quality systems, regulatory compliance capabilities, and reliable supply can capture growth in pharmaceutical applications commanding premium pricing.

Specialty Chemical Diversification: Ongoing research identifying new applications for succinic anhydride in specialty surfactants, agricultural chemicals, and advanced materials represents opportunities for volume growth beyond traditional applications. Investment in application development and technical marketing can expand addressable markets.

Challenges

Feedstock Cost and Availability: Succinic anhydride production economics depend heavily on feedstock costs including succinic acid, maleic anhydride, and hydrogen. Price volatility in these upstream materials creates margin pressures and requires effective procurement strategies. For producers utilizing the maleic anhydride route, n-butane or benzene price fluctuations directly impact production costs. For succinic acid dehydration routes, both petroleum-based and bio-based succinic acid supply dynamics affect feedstock availability and pricing.

Moisture Sensitivity and Handling: Succinic anhydride's reactivity with water requiring careful moisture control during production, storage, transportation, and customer handling creates logistical challenges and quality risks. Product degradation through hydrolysis to succinic acid reduces value and limits shelf life, requiring robust packaging and supply chain management.

Competition from Alternative Anhydrides: Succinic anhydride competes with maleic anhydride, phthalic anhydride, and other anhydride compounds in certain applications. Customers select anhydrides based on performance requirements, cost considerations, and regulatory factors. Maintaining competitive positioning requires demonstrating clear technical or economic advantages versus alternatives in specific applications.

Trump Administration Tariff Policy Uncertainty and Global Supply Chain Impacts: Current trade policy uncertainties create risks for specialty chemical manufacturers operating in global markets. Potential tariffs on chemical imports from China could increase costs for North American and European customers sourcing Asian-produced succinic anhydride, potentially benefiting local producers but constraining overall market growth if higher costs reduce demand. Chinese exports face risks from retaliatory trade measures potentially limiting access to key markets. Supply chain regionalization trends may favor producers

with diversified geographic manufacturing footprints serving local markets. Trade policies affecting upstream feedstocks including maleic anhydride and succinic acid would cascade through the value chain, creating additional cost pressures. Companies with flexible sourcing strategies and regional production capabilities may navigate trade policy uncertainties more effectively than single-source suppliers.

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