

India Ethyl Acetate Market, By Application (Pigments, Paints & Coatings, Process Solvents, Adhesives & Sealants, Others), By End User (Artificial Leather, Packaging, Automotive, Food & Beverage, Pharmaceuticals, Others), By Region, Competition, Forecast & Opportunities, 2020-2030F

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Abstracts

India Ethyl Acetate Market achieved a total market volume of 484.03 thousand Metric Tonnes in 2024 and is expected to reach 631.60 thousand Metric Tonnes in 2030, with a projected Compound Annual Growth Rate (CAGR) of 4.57% during the forecast period.

The Indian Ethyl Acetate market holds a vital position within the country's chemical industry, serving as an essential solvent, reagent, and intermediate in various industrial processes. Ethyl Acetate, a colorless, volatile liquid with a sweet odor, plays a significant role in sectors such as pharmaceuticals, chemicals, textiles, and cosmetics. India's growing industrial landscape and the expansion of key industries, including pharmaceuticals and chemicals, have propelled the demand for Ethyl Acetate.

The Indian Ethyl Acetate market has experienced substantial growth in recent years, primarily driven by its pivotal role in a wide range of industrial processes. Ethyl Acetate is a versatile chemical with applications in pharmaceuticals, chemicals, and various manufacturing processes. The pharmaceutical sector is a primary driver of the Ethyl Acetate market in India. Ethyl Acetate is used as a solvent and reagent in the synthesis of various pharmaceuticals, including drugs, vitamins, and antibiotics. The growth of the pharmaceutical industry has significantly increased the demand for Ethyl Acetate. Ethyl Acetate serves as a crucial intermediate in the production of various chemicals,

including bisphenol-A and methyl methacrylate. As India's chemical sector expands, the demand for Ethyl Acetate as a versatile reagent and intermediate continues to rise. Ethyl Acetate finds applications in cosmetics, particularly as a nail polish remover. The cosmetics and personal care industry's growth contributes to the demand for Ethyl Acetate in various products.

Ethyl Acetate is flammable and poses safety risks during transportation and handling. Adherence to stringent safety protocols is essential to mitigate these risks. The production and use of Ethyl Acetate can have environmental implications, particularly in terms of emissions and waste disposal. Regulatory compliance and environmental responsibility are crucial challenges. There is a growing emphasis on adopting green and sustainable practices in Ethyl Acetate production. The industry is exploring cleaner and more environmentally friendly production methods. Research and development in the cosmetics and personal care sector are driving the demand for Ethyl Acetate as new formulations and products are introduced. The market's growth is closely linked to innovations in cosmetics.

The outlook for the Indian Ethyl Acetate market remains positive. As India's pharmaceutical, chemical, and cosmetics industries continue to grow, the demand for Ethyl Acetate is expected to persist. The industry is also likely to adapt to emerging trends, with a strong focus on green and sustainable practices in production, aligning with global efforts to promote environmental responsibility. In conclusion, the Indian Ethyl Acetate market is a fundamental player in supporting the country's pharmaceuticals, chemicals, cosmetics, and manufacturing industries. As India advances on its path of industrialization and environmental awareness, the market is poised to evolve and thrive, reinforcing its significance in the chemical and manufacturing landscape of the nation.

Key Market Drivers

Growing Demand from Pharmaceutical Industry Propels Indian Ethyl Acetate Market Growth

The Indian ethyl acetate market is currently experiencing a significant surge in demand, largely propelled by the growing needs of the pharmaceutical industry. This surge can be attributed to the diverse applications and versatile nature of ethyl acetate, which has positioned it as a crucial component in the pharmaceutical sector. As the pharmaceutical industry in India expands to meet the demands of a growing population and a global market, ethyl acetate has emerged as an essential solution for various

processes and applications.

As India's middle class has grown to 41% of 1.4 billion citizens in the country, the higher disposable income amongst its citizens and growth of health insurance providers have made medicines more accessible.

Ethyl acetate, with its excellent solvent properties and low toxicity, plays a pivotal role in pharmaceutical formulations. It is widely used as a solvent for various active pharmaceutical ingredients (APIs) and excipients in the production of pharmaceutical drugs. Its ability to dissolve a wide range of compounds makes it invaluable for the formulation of tablets, capsules, and liquid pharmaceuticals, ensuring the proper delivery of medications to patients. Moreover, ethyl acetate's low toxicity and minimal odor make it an ideal choice for pharmaceutical applications, ensuring the safety and acceptability of the final drug products.

The pharmaceutical industry in India is also experiencing a significant surge in research and development activities. As companies innovate and develop new drugs and formulations, the need for high-purity solvents, like ethyl acetate, becomes paramount. Ethyl acetate is known for its high purity and quality, which is essential for maintaining the integrity and efficacy of pharmaceutical products. This has led to an increased demand for ethyl acetate in the pharmaceutical sector, especially in research laboratories and production facilities. Ethyl acetate is used in the extraction and purification of various pharmaceutical compounds, which is crucial for the isolation of APIs and other chemical intermediates. Its efficiency in separating and purifying compounds makes it an essential tool for pharmaceutical processes such as chromatography and crystallization. The pharmaceutical industry's demand for high-quality ethyl acetate for these critical processes has driven its growth in the Indian market.

As pharmaceutical companies aim to meet stringent quality standards and regulatory requirements, the choice of solvents has become a critical consideration. Ethyl acetate's compliance with global quality and safety standards, as well as its compatibility with Good Manufacturing Practices (GMP), has made it an attractive option for pharmaceutical manufacturers. The industry's commitment to ensuring the safety and efficacy of medications aligns with the use of ethyl acetate as a solvent and reagent in pharmaceutical production.

The growing demand for ethyl acetate in the pharmaceutical industry has prompted manufacturers to invest in expanding production capacities and refining production

processes. Ensuring a consistent and high-quality supply of ethyl acetate is essential for pharmaceutical companies, who rely on a dependable source for their production needs.

Thus, the demand for ethyl acetate in India's pharmaceutical industry is on the rise, driven by its indispensable role in drug formulation, extraction, and purification processes. Ethyl acetate's versatility, high purity, and compliance with stringent quality standards have made it a critical component in pharmaceutical production. As the pharmaceutical sector continues to expand and evolve to meet the healthcare needs of a growing population, the ethyl acetate market is poised for sustained growth, contributing to both pharmaceutical development and patient well-being.

Rising Demand from the Industry for Chemical Manufacturing Propels India's Ethyl Acetate Market Growth

The Indian ethyl acetate market is currently experiencing a remarkable surge in demand, driven by the ever-growing needs of the chemical manufacturing industry. This upswing in demand can be attributed to the versatile properties and diverse applications of ethyl acetate, which have positioned it as a vital component in the chemical sector. As the chemical industry in India continues to expand, driven by factors such as industrialization and urbanization, ethyl acetate has emerged as a fundamental solution for various chemical processes and applications. Ethyl Acetate demand in India has surpassed 3.0 million tonnes annually, with the market's needs being fully catered to by robust domestic production capabilities. This consistent growth reflects the compound's critical role across industries and underscores the strength of India's manufacturing infrastructure in meeting escalating demand.

Ethyl acetate, with its excellent solvent properties and low toxicity, is widely used in the chemical manufacturing industry. It serves as a key solvent in the production of a broad spectrum of chemical products, ranging from adhesives and coatings to pharmaceutical intermediates and flavoring agents. Its ability to dissolve a wide array of compounds makes it invaluable for formulating and processing various chemicals, ensuring the appropriate mixture and functionality of these products. Additionally, ethyl acetate's low toxicity and minimal odor make it an ideal choice in chemical manufacturing, prioritizing safety and product quality.

Ethyl acetate plays a crucial role in the synthesis of various chemical compounds. It is employed in esterification and condensation reactions, which are fundamental processes in the creation of a wide range of chemicals. Its efficiency in these reactions

has made it indispensable for the production of plastics, resins, and fragrances, as well as in the preparation of intermediates for pharmaceuticals and agrochemicals. The demand for ethyl acetate in the chemical manufacturing industry extends to coatings and adhesives. Ethyl acetate is a preferred solvent in the production of paints, coatings, and adhesives due to its ability to provide the desired viscosity and evaporation rate. This results in coatings and adhesives with superior performance properties and a smoother application process. Ethyl acetate is commonly used in the production of flavors and fragrances, where it serves as a carrier and extraction solvent. The growing food and beverage industry in India has increased the demand for ethyl acetate, as it plays a crucial role in creating a wide range of natural and artificial flavors and fragrances. Its role in ensuring the proper distribution of aroma compounds has contributed to its popularity in this sector.

As the chemical manufacturing industry in India is expanding rapidly, the demand for high-purity and reliable solvents like ethyl acetate is on the rise. Companies are increasingly looking for consistent sources of high-quality ethyl acetate to meet their production requirements and maintain the integrity of their products. The reliability and quality of ethyl acetate are vital factors in the chemical manufacturing process, ensuring the success of various applications and the overall quality of the end products.

The demand for ethyl acetate in India's chemical manufacturing industry is experiencing a significant upswing, driven by its vital role in chemical formulation, synthesis, coatings, adhesives, and flavor and fragrance production. Ethyl acetate's versatility, low toxicity, and high purity have made it an indispensable component in chemical manufacturing. As the chemical industry continues to grow and diversify to meet the needs of a dynamic and expanding economy, the ethyl acetate market is poised for sustained growth, contributing to both industrial development and product innovation.

Growing Demand for Paints and Coatings Production is Propelling the India Ethyl Acetate Market Growth

The Indian ethyl acetate market is currently experiencing a significant surge in demand, primarily driven by the burgeoning needs of the paints and coatings industry. This surge in demand can be attributed to the versatile nature and unique properties of ethyl acetate, which have positioned it as a critical component in the paints and coatings sector. As India's infrastructure and real estate development projects continue to expand, the use of ethyl acetate in the production of paints and coatings has become integral to the industry's growth.

Ethyl acetate, with its excellent solvent properties, high evaporation rate, and low toxicity, is widely employed in the paints and coatings industry. It is a key solvent used in the formulation of various types of coatings, including architectural coatings, industrial coatings, and automotive paints. Its ability to dissolve a wide range of resins, binders, and pigments is essential for the creation of high-quality, consistent paints and coatings. Additionally, ethyl acetate's rapid evaporation rate ensures quick drying of paints, which is a crucial factor in maintaining production efficiency and quality. Ethyl acetate is essential in the formulation of adhesives, sealants, and primers used in the construction and automotive industries. Its role as a solvent in these products allows for proper viscosity control and compatibility with various substrates, ensuring optimal adhesion and performance. As the construction and automotive sectors in India continue to experience growth, the demand for ethyl acetate in adhesives and sealants production has significantly increased.

The growth in the paints and coatings industry is also linked to India's expanding real estate and infrastructure development. The construction of residential complexes, commercial buildings, and infrastructure projects has led to a higher demand for architectural coatings and protective coatings for both aesthetics and durability. Ethyl acetate's role in enhancing the performance of these coatings, providing smooth application, and ensuring rapid drying has become indispensable in meeting the industry's demands. The automotive sector has witnessed a surge in demand, fueled by a rising middle-class population, increased disposable incomes, and greater transportation needs. The production of automobiles, including cars, motorcycles, and commercial vehicles, requires a variety of coatings for protection and aesthetic appeal. Ethyl acetate's role as a solvent in automotive paint formulations ensures the quality, durability, and visual appeal of vehicle finishes, making it essential for the automotive industry's success.

The demand for ethyl acetate in the paints and coatings industry has prompted manufacturers to invest in expanding production capacities, ensuring a reliable and consistent supply of high-quality ethyl acetate. This is crucial for the paints and coatings sector, as a dependable source of ethyl acetate is essential to maintain product quality, meet growing demand, and support the booming construction and automotive sectors in India.

Hence, the growing demand for ethyl acetate in India's paints and coatings industry is driven by the expansion of real estate, infrastructure development, and the automotive sector. Ethyl acetate's versatile properties, rapid drying capability, and low toxicity have made it an indispensable component in the formulation of paints, coatings, adhesives,

sealants, and primers. As India's economy continues to grow, the ethyl acetate market is poised for sustained expansion, contributing to the country's infrastructure development, automotive production, and overall industrial progress.

Key Market Challenges

Raw Material Price Volatility

The India Ethyl Acetate market's growth is being severely hampered by the relentless volatility in raw material prices. Ethyl acetate, a solvent with diverse applications in coatings, adhesives, and pharmaceuticals, relies heavily on raw materials like acetic acid and ethanol. The unpredictable swings in the prices of these inputs have made it exceptionally challenging for manufacturers to maintain a stable cost structure, thereby affecting the market's stability.

Raw material price fluctuations not only disrupt production planning but also strain the profit margins of industry players, making it difficult for them to offer competitive pricing to consumers. This unpredictability undermines investor confidence and potentially deters new entrants from exploring opportunities in the market. As the India Ethyl Acetate market seeks to expand, it must develop strategies to mitigate the impacts of raw material price volatility. This could involve diversifying sourcing options, establishing long-term supply agreements, and exploring sustainable alternatives. Only by addressing these challenges can the industry navigate the hurdles posed by raw material price volatility and achieve sustainable growth in the Indian market.

High Competition and Fostering Innovation

High competition and the imperative need for fostering innovation have become substantial obstacles to the growth of the India Ethyl Acetate market. Ethyl Acetate, a versatile solvent widely used in industries like coatings, adhesives, and pharmaceuticals, is facing fierce competition among existing players and potential newcomers. This competition has led to a race to lower prices, affecting profit margins and making it challenging for companies to invest in research and development to enhance product quality and sustainability.

In addition to the competitive landscape, fostering innovation is a critical requirement in the face of growing environmental regulations and changing consumer preferences. Sustainable and eco-friendly alternatives to Ethyl Acetate are emerging, and companies are compelled to innovate and adapt to these trends. Meeting these demands

necessitates substantial investments and expertise, which can strain the resources of market players.

To overcome these challenges, the India Ethyl Acetate market must strike a balance between competition and innovation. Collaborative efforts, partnerships, and strategic alliances can help in resource optimization while promoting research and development. This can pave the way for sustainable growth and adaptation to the changing market dynamics.

Key Market Trends

Growth in End-User Industries

The India Ethyl Acetate market is currently experiencing a noteworthy growth trend, driven by the expansion of various end-user industries. Ethyl Acetate, a versatile organic compound, is widely used as a solvent in a range of applications, and its demand is intricately linked to the growth and evolution of these industries.

One of the primary factors fueling this trend is the booming pharmaceutical sector in India. Ethyl Acetate is utilized as a solvent in the production of pharmaceutical drugs, serving as an essential ingredient in various drug formulations. With India's pharmaceutical industry enjoying global recognition for its generic drug manufacturing capabilities, the demand for Ethyl Acetate has surged significantly. The rapid growth of the pharmaceutical sector, driven by factors such as a rising population, increased healthcare awareness, and expanding export opportunities, is a pivotal driver for the Ethyl Acetate market.

Additionally, the coatings and paints industry is another key contributor to the growth of the Ethyl Acetate market in India. Ethyl Acetate is a vital component in the formulation of various paints and coatings, thanks to its excellent solvent properties, which aid in achieving the desired consistency and texture. As the construction and automotive sectors continue to expand, the demand for paints and coatings has seen a parallel upswing, further stimulating the need for Ethyl Acetate. The agrochemical industry is also a significant end-user, using Ethyl Acetate in the production of pesticides and herbicides. India's agriculture sector, which remains the backbone of its economy, relies heavily on agrochemicals to boost crop yields, and this has contributed to the sustained demand for Ethyl Acetate. The growth in these and other end-user industries in India is a key driving force behind the expansion of the Ethyl Acetate market. As these sectors continue to thrive and diversify, the demand for Ethyl Acetate is expected to maintain its

upward trajectory, making it a promising segment within the Indian chemical industry.

Increasing Export Potential

The India Ethyl Acetate market is currently experiencing a significant growth trend, largely attributed to the increasing export potential of this versatile chemical compound. Ethyl Acetate is widely used as a solvent in various industrial applications, including paints, coatings, pharmaceuticals, and agrochemicals, making it an essential ingredient in the global supply chain. India's focus on expanding its export capabilities has contributed to the upswing in Ethyl Acetate demand.

One of the key factors driving this trend is India's burgeoning chemical and pharmaceutical industries. Ethyl Acetate plays a pivotal role in the manufacturing of pharmaceutical drugs, and as India's pharmaceutical sector continues to flourish, the country has become a major exporter of generic drugs to international markets. This has led to an increased need for Ethyl Acetate in the production of pharmaceutical formulations, making it an integral part of India's pharmaceutical export strategy. The growth in India's coatings and paints industry has also spurred export potential. As the country produces a wide array of paints and coatings for domestic and overseas markets, Ethyl Acetate's role as a solvent in these products has gained prominence. India's vibrant construction and automotive sectors, along with a growing interest in eco-friendly coatings, have amplified the export potential for paints and coatings, indirectly benefiting the Ethyl Acetate market.

In addition to pharmaceuticals and coatings, the agrochemical sector is another prominent player in India's export portfolio, utilizing Ethyl Acetate in the production of pesticides and herbicides. India's agriculture sector remains a significant contributor to the nation's exports, and the need for agrochemicals continues to drive the export potential for Ethyl Acetate. The rising export potential, especially in key sectors like pharmaceuticals, coatings, and agrochemicals, is a pivotal driver for the growth of the India Ethyl Acetate market. As India's industrial output continues to target international markets, Ethyl Acetate's importance as a vital ingredient in these products is set to drive its market expansion.

Segmental Insights

Application Insights

Based on the application, the Process Solvents segment emerged as the dominant

segment in the Indian market for Ethyl Acetate in 2024, primarily due to a demand of processing solvent and its widespread application across industries such as paints, pharmaceuticals, cosmetics, and electronics, aligned with the growth in these sectors. Ethyl Acetate is a preferred solvent in the production of paints, coatings, and inks. With the booming construction and manufacturing industries in India, the demand for these products has significantly increased. Ethyl Acetate's excellent solvent properties and its ability to dissolve various resins and pigments make it a vital component in these applications. Ethyl Acetate is widely used in the pharmaceutical and cosmetics industries, where it serves as a solvent in the formulation of various products. As these sectors continue to expand, the demand for Ethyl Acetate remains robust.

Another key factor contributing to the dominance of the Process Solvents segment is its role in chemical manufacturing, particularly in the production of adhesives, sealants, and chemicals used in the electronics industry. The rapid growth of these industries in India has led to an increased need for Ethyl Acetate.

Regional Insights

Based on the region, the West region's dominance in the Indian Ethyl Acetate market can be attributed to its strong industrial presence, the presence of key manufacturing industries, and favorable logistics, all of which have contributed to its prominent position in the market. The Western region of India, comprising states like Gujarat and Maharashtra, has a strong industrial presence. This region is home to several chemical manufacturing hubs and industrial clusters where Ethyl Acetate is used as a solvent and for various industrial applications. The well-established chemical infrastructure in this area has contributed to the dominance of the West segment in the Ethyl Acetate market.

Also, the West region is known for its thriving pharmaceutical and agrochemical industries. Both sectors are major consumers of Ethyl Acetate, utilizing it in drug formulation and pesticide production, which has bolstered the demand for this chemical in the region. The proximity of the Western region to major ports and transportation networks facilitates the import and distribution of raw materials, including Ethyl Acetate. This logistical advantage has made it a convenient location for companies involved in Ethyl Acetate manufacturing and distribution.

Key Market Players

Dhanlaxmi Organics & Chemical Pvt. Ltd.

IOL Chemicals and Pharmaceuticals Limited

Jubilant Ingrevia Limited

Maharashtra Aldehydes & Chemicals Ltd

Saanvi Corp

Gujarat Narmada Valley Fertilizers & Chemical

Report Scope:

In this report, the India Ethyl Acetate Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

India Ethyl Acetate Market, By Application:

Pigments

Paints & Coatings

Process Solvents

Adhesives & Sealants

Others

India Ethyl Acetate Market, By End User:

Artificial Leather

Packaging

Automotive

Food & Beverage

Pharmaceuticals

Others

India Ethyl Acetate Market, By Region:

West India

North India

South India

East India

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the India Ethyl Acetate Market.

Available Customizations:

India Ethyl Acetate Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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