

Japan Ethylene Vinyl Acetate (EVA) Market Analysis: Plant Capacity, Production, Operating Efficiency, Technology, Demand & Supply, Grade, Applications, End Use, Region-Wise Demand, Import & Export, 2015-2030

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Abstracts

Japan EVA demand stood at 199.33 Thousand Tonnes in FY2021 and is forecast to reach 286.67 Thousand Tonnes by FY2030, growing at a healthy CAGR of 4.12% until FY2030. The growth attributes to increasing awareness about solar power generation and the benefits of manufacturing solar cell modules with EVA. Ethylene-vinyl acetate degrades slowly in sunlight and has excellent radiation transmission properties. These factors may influence high product demand in renewable energy end-use. Further, its role in the Adhesives and Agriculture sector is expected to boost the demand for EVA in the forecast period. COVID-19 pandemic had a severe impact on the market, in general, and disrupted the Indian economy. Rising number of patients suffering from the infection and rapidly evolving virus created death scare for the whole population at large. The government imposed the lockdown to contain the spread of the virus that further resulted in disabling market growth. The manufacturing units were closed for a significant amount of time, and it disturbed the distribution channels. The government is slowly controlling the consequences, and steadily market is regaining its composure. With a steady CAGR in the upcoming forecast years, the market may grow and present as a potential investment for the new market player that supports the market growth in the future.

Under this subscription, you would be able to access Japan Ethylene Vinyl Acetate (EVA) market demand and supply analysis on a cloud-based platform for one year. The data is updated on a near real-time basis to add any new movement in the industry including but not limited to new plant announcements, plant shutdowns, temporary

disruptions in demand or supply, news and deals, and much more specific to Ethylene Vinyl Acetate (EVA).

Years Considered for Analysis:

Historical Years: FY2015– FY2020

Base Year: FY2021

Estimated Year: FY2022

Forecast Period: FY2023 – FY2030

This report will be delivered on an online digital platform with a one-year subscription and quarterly update.

Deliverables

Installed Capacity By Company: Installed capacity within the country along with the individual capacity of leading players

Installed Capacity By Location: Installed capacity at several locations across the country

Installed Capacity By Process: Installed capacity by different processes

Installed Capacity By Technology: Installed capacity by different technologies being used to produce Ethylene Vinyl Acetate

Production By Company: Actual production done by different companies

Operating Efficiency By Company: Operating efficiency at which different companies are operating their plants

Demand By End-Use: Demand/Sale of Ethylene Vinyl Acetate in different end-user industries across the country

Demand By Sales Channel: Demand/Sale of Ethylene Vinyl Acetate by different

sales channels across the country

Demand By Region: Demand/Sale of Ethylene Vinyl Acetate in different regions of the country

Country-Wise Exports: Exports of Ethylene Vinyl Acetate by Different Countries

Country-Wise Imports: Imports of Ethylene Vinyl Acetate by Different Countries

Demand & Supply Gap: Demand & Supply Gap at country level

Market Share of Leading Players: Revenue shares of leading players in the country

To extract data for Japan Ethylene Vinyl Acetate (EVA) market, the ChemAnalyst team conducts primary research surveys with Ethylene Vinyl Acetate (EVA) manufacturers, suppliers, distributors, wholesalers, and customers followed by exhaustive secondary research to cross-validate the information being collected through primary research surveys.

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