

# Vinyl ester Market Projected To Hit \$2.1 billion By 2030 | Growth With Recent Trends & Demand

*Flue gas desulfurization installation and rise in demand from corrosion-resistant pipes and storage tanks drive the growth of the global vinyl ester market*

WILMINGTON, DE, UNITED STATES, July 3, 2025 /EINPresswire.com/ -- The global vinyl ester market size was valued at \$1.1 billion in 2020, and is projected to reach \$2.1 billion by 2030, growing at a CAGR of 6.5% from 2021 to 2030

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*Allied Market Research*

Vinyl ester is a resin made by esterifying an epoxy resin with monocarboxylic acid. The resulting product is then dissolved in a solvent such as styrene. Vinyl ester is utilized in a wide range of industries, including pipes & tanks, building, transportation, and paint & coatings. It is a thermoset material that is commonly utilized as a replacement for polyester and epoxy.

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Vinyl ester has a number of physical advantages, including increased strength and corrosion resistance. As a result, it is a favorite substance among a variety of others. It has a low viscosity and is resistant to water absorption. It offers greater strength and mechanical properties than other materials.

The vinyl ester market is being driven by an increase in demand for flue gas desulfurization (FGD) installations as a result of rise in environmental concerns and laws on hazardous emissions, as well as an increase in demand for corrosion resistant materials. Limestone slurry pipes and stack liners are two major applications of vinyl ester resins in the FGD process. These resins can be used in flake glass lining systems and new and retrofit FGD applications. In addition, the vinyl ester market is benefiting from increased infrastructural investments.

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The vinyl ester market is also being propelled by the constant demand for vinyl ester in the chemical and water and wastewater treatment end-use sectors. On the other hand, cheaper cost and easy availability of substitutes are hampering the vinyl ester market. In addition, surge in number of wind turbine installations worldwide followed by increase in applications of vinyl ester in mass transit buses and railways serves as an opportunity during the global vinyl ester market forecast period.

The key players profiled in this global vinyl ester market report :

Polynt, Ashland Global Holdings Inc., INEOS, DIC CORPORATION, Interplastic Corporation, SHOWA DENKO K.K., Swancor, Reinhold LLC 2, Sino Polymer Co., Ltd., and AOC, LLC.

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Key Market Players:

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