

Global Mixed-mode Chromatography Resin Market Data Survey Report 2025

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Abstracts

Summary

Mixed-mode chromatography resin refers to the interactions or mixed-mode media used in this chromatographic method. Mixed-mode chromatography materials contain ligands of multimodal functionality that allow protein adsorption by a combination of ionic interactions, hydrogen bonds, and/or hydrophobic interactions. Complex mixtures like fermentation supernatants or cell lysates can be applied directly at relatively high conductivity, and elution is usually achieved by electrostatic charge repulsion.

The global Mixed-mode Chromatography Resin market will reach xxx Million USD in 2017 with CAGR xx% from 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:



	Pail Corporation	
	GE Healthcare	
	Bio-Rad Laboratories	
	Tosoh Corporation	
	Merck	
Major applications as follows:		
	Non-antibody Protein	
	Polyclonal Antibodies	
	Others	
Regional market size, production data and export & import:		
	Asia-Pacific	
	North America	
	Europe	
	South America	
	Middle East & Africa	



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