

Global M9 Grade BCB Hydrocarbon Resin Market Growth 2026-2032

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Abstracts

The global M9 Grade BCB Hydrocarbon Resin market size is predicted to grow from US\$ 8.16 million in 2025 to US\$ 131 million in 2032; it is expected to grow at a CAGR of 33.2% from 2026 to 2032.

M9 Grade BCB Hydrocarbon Resin refers to ultra-low dielectric loss hydrocarbon resin with benzocyclobutene (BCB) as reactive end groups, representing the theoretical ceiling of dielectric performance among M9 CCL technology routes. BCB resin utilizes a fused ring structure of rigid benzene ring and strained four-membered ring, releasing no small molecule byproducts during curing and forming a highly crosslinked network, achieving intrinsic ultra-low dielectric loss, ultra-high glass transition temperature ($T_g > 350^\circ\text{C}$) and extremely low moisture absorption. BCB resin can achieve D_f as low as

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