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polymeric stationary phase (material)

in liquid chromatography

Stationary phase (material) based on particles of a cross-linked organic polymeric material. Typical materials are polystyrene divinylbenzene copolymers (PS-DVB) and modified *PS-DVB* materials.

Source:

PAC, 1997, *69*, 1475 *(Classification and characterization of stationary phases for liquid chromatography: Part I. Descriptive terminology (IUPAC Recommendations 1997))* on page 1479

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