

Diazo resin modified monodisperse porous
poly(glycidylmethacrylate-co-divinylbenzene) microspheres as
stationary phase for high performance liquid chromatography

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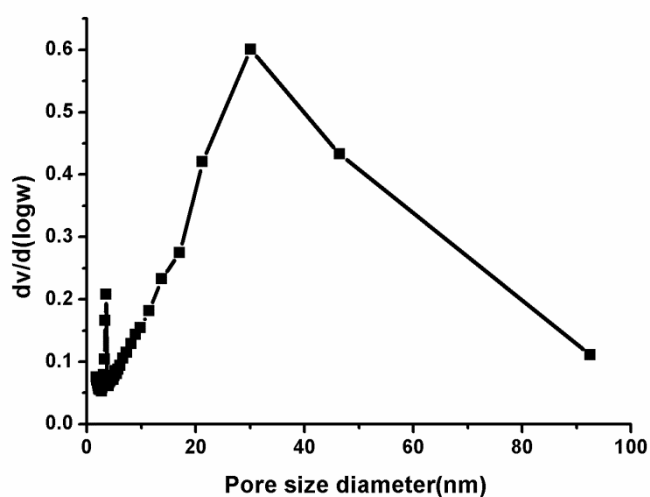


Fig. S1 The BET data of the PGMA-DVB-DR microspheres

Pore volume: 10.46 cm³/g

BET surface: 186.64 m²/g

Average pore size: 15.00 nm