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PREPARATION OF MACROPOROUS MONOLITHS FOR USE IN LIQUID CHROMATOGRAPHY



Anh Mai Nguyen

Preparation of Macroporous
Monoliths for Use in Liquid
Chromatography
New Approaches

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | New Approaches | High performance liquid chromatography (HPLC) is one of the major techniques in separation sciences. Faster separation and higher efficiency are required to meet ever-growing demands. Despite numerous efforts on improving mass transfer in particulate packings discontinuity seems to be the cornerstone. Macroporous continuous beds or monoliths are, therefore, a promising alternative to the particle medium. The work deals with the preparation of new monoliths used as support for HPLC...

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