



Chiral Separations by Liquid Chromatography (ACS Symposium Series)

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A definitive reference for researchers working on problems involving chirality. Presenting state-of-the-art information, this volume covers all the major modes of separation and offers contributions from the leading researchers who developed these techniques. Four chapters provide a detailed review of the commonly used columns: brush type, cyclodextrin, polysaccharide carbonate, and protein. Many of the papers focus on HPLC, a technique which is also ideally suited for large scale preparation of optical isomers. In addition, the volume provides significant discussion on the use of chiral discriminators or selectors.

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