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No clear guideline for choosing a chromatographic system is available for a new chiral drug. In this project, we wish to achieve a better knowledge of enantioselective separation techniques in order to help in the choice of separation method that will be the most appropriate for any given chiral separation.

INTRODUCTION : #1 Chiral Separation Methods For Pharmaceutical Publish By Mickey Spillane, Chiral Separation Methods For Pharmaceutical And chiral separation methods for pharmaceutical and biotechnological products ahuja satinder sut isbn 9780470406915 kostenloser versand fur alle bucher mit versand und verkauf duch amazon