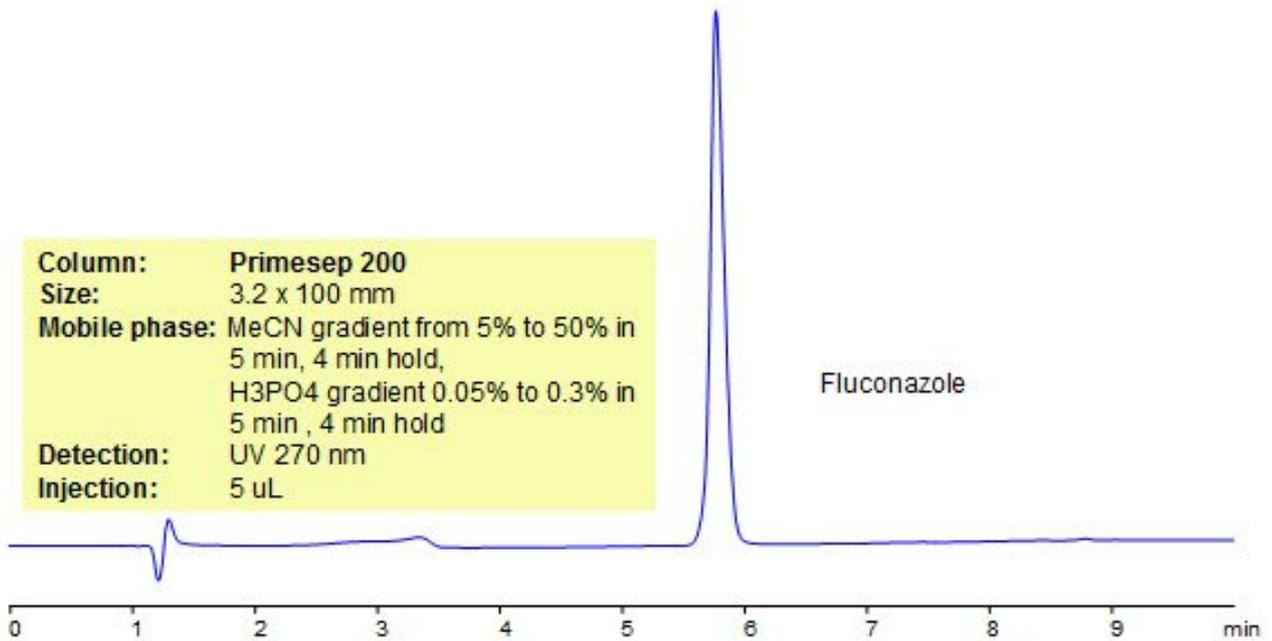


HPLC Method for Analysis of Fluconazole



Fluconazole is a synthetic triazole and an antifungal agent that is used to treat oropharyngeal candidiasis and cryptococcal meningitis. The chemical is in the class of drugs called azole antifungals. Primesep 200, a reverse phase column, contains embedded acidic ionizable groups and can retain Fluconazole. The method is UV compatible and can be used as a general approach for analyzing similar compounds.

Method Parameters

Detection	UV Detection
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Quelle: <https://sielc.com/HPLC-Method-Analysis-Fluconazole>