

## Chiral Separation of Econazole by High Performance Liquid Chromatography Method using Cyclodextrin as Chiral Column

<b>Title</b>	Chiral Separation of Econazole by High Performance Liquid Chromatography Method using Cyclodextrin as Chiral Column
<b>Abstract</b>	
<b>Authors</b>	D Hermawan, C Cacu, K Salsabila, S Suwandri, A Fatoni, U Sulaeman, ...
<b>Journal Name</b>	Molekul 17 (2), 252-260, 2022
<b>Publish Year</b>	2022
<b>Citation</b>	(not set)
<b>Url</b>	<a as="" by="" chiral="" chromatography="" column"="" cyclodextrin="" econazole="" high="" href="https://scholar.google.com/scholar?q=+intitle:" liquid="" method="" of="" performance="" separation="" using="">https://scholar.google.com/scholar?q=+intitle:"Chiral Separation of Econazole by High Performance Liquid Chromatography Method using Cyclodextrin as Chiral Column"</a>
<b>Author</b>	UYI SULAEMAN, S.Si, M.Si, PhD