

Chiral Separation of Glycidol Enantiomers using the Avantor[®] Hichrom HI-DEX DET Beta Phase

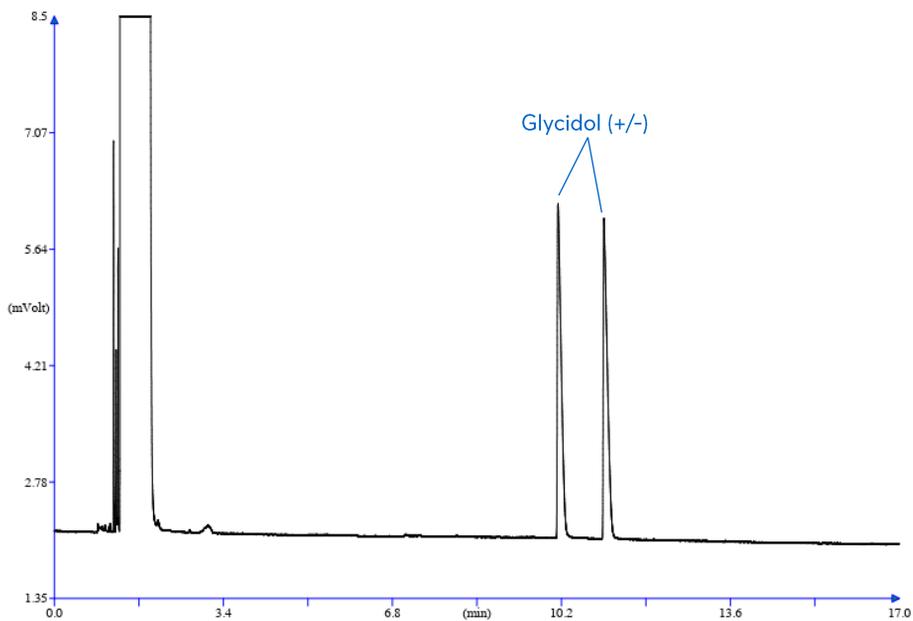


Figure 1: Chiral separation of glycidol enantiomers using the Avantor[®] Hichrom HI-DEX DET Beta phase.

Method Details

CONDITIONS

Oven Program: 50 °C, 2 °C/min
Carrier Gas: Hydrogen, 80 kPa constant pressure

For more information on the conditions used please email chromsupport@avantorsciences.com

The HI-DEX DET Beta is a chiral phase with a diethyl tertbutylsilyl beta-cyclodextrin composition. Useful in the analysis of chiral compounds in fragrances, pesticides and pharmaceuticals.

ORDERING TABLE

Product	Details	Dimensions	Part Number
Avantor® Hichrom HI-DEX DET Beta	GC Column	0.25 mm, 0.25 µm, 30 m	HI68-25-025-30