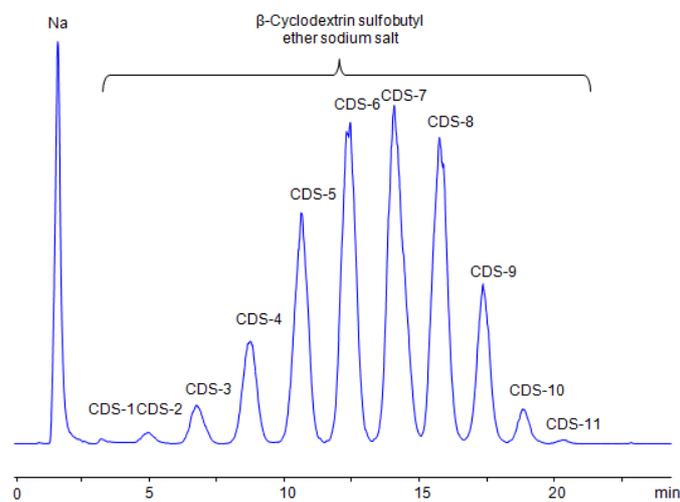


HPLC Method for Analysis of Sulfobutyl ether Beta Cyclodextrin Sodium (SBECD) on BIST™A Column



Column:	BIST™ A
Column size:	4.6 × 50 mm, 5 µm
Mobile phase:	Gradient MeCN 70 → 40%, 30 min
Buffer:	TMDAP acetate, 10 mM pH 5.0
Flow rate:	1.0 mL/min
Detection:	ELSD, T- 70 C

Method Parameters

Column	BIST A, 4.6 x 50 mm, 5 µm, 100 Å, dual ended
Mobile Phase	MeCN Gradient
Buffer	TMDAP (N,N,N',N'-Tetramethyl-1,3-diaminopropane) acetate – 5 mM pH 5.0
Flow Rate	1.0 mL/min
Detection	ELSD, 70C

Quelle: <https://sielc.com/hplc-method-for-analysis-of-sulfobutyl-ether-beta-cyclodextrin-sodium-sbecd>