

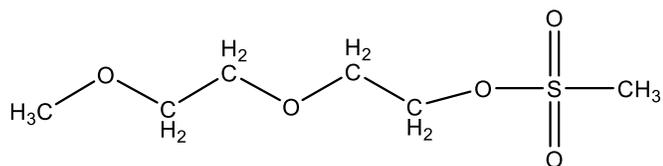
Sample Name:

2-(2-methoxyethoxy)ethyl methanesulfonate

Sample #: MDEGMesylate

Lot#: P42520

Structure:



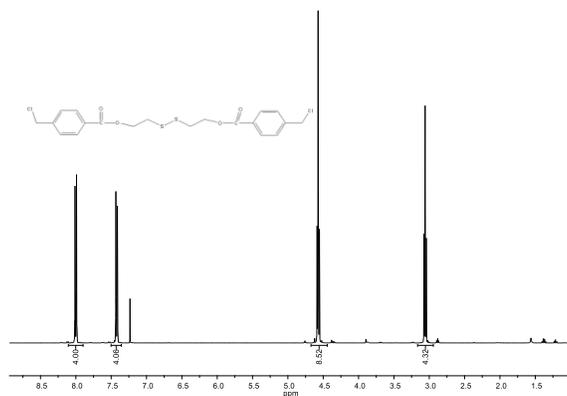
Chemical Formula: C₂₀H₂₀Cl₂O₄S₂

Mw (g/mol)	Purity
198.1	98%

Characterization:

Structure confirmation and purity estimation were acquired from ¹H NMR spectroscopy data.

¹H-NMR spectrum of the product run in CdCl₃:



¹H-NMR spectrum of the product run in DMSO:

