

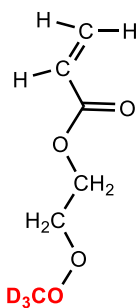
Sample Name: Deuterated 2-(Methoxy)ethyl acrylate-d7
stabilised with hydroquinone monomethyl ether

Synonym(s): Acrylic acid 2-methoxyethyl ester, (2-Methoxyethyl) acrylate

Sample#: d3MeOEA

Lot#: P43728

Structure:



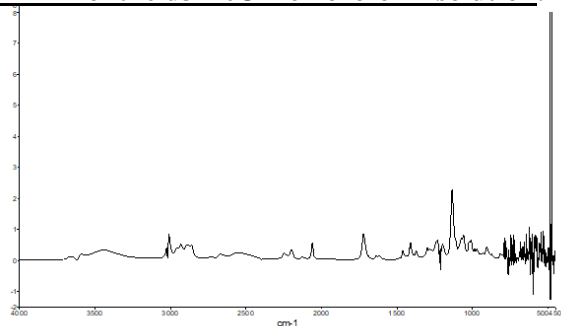
Characterization:

FW	133.14
D atom % Purity	>98%
Chemical purity	> 96%
CAS # for unlabeled monomer	3121-61-7

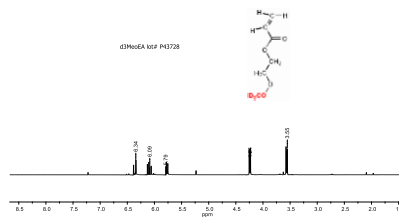
Characterization:

The product was characterized by ^1H NMR, D NMR and FT-IR analysis.

FT-IR of the d3MeOEA chloroform solution:



^1H NMR spectrum of the product:



D NMR spectrum of the product:

