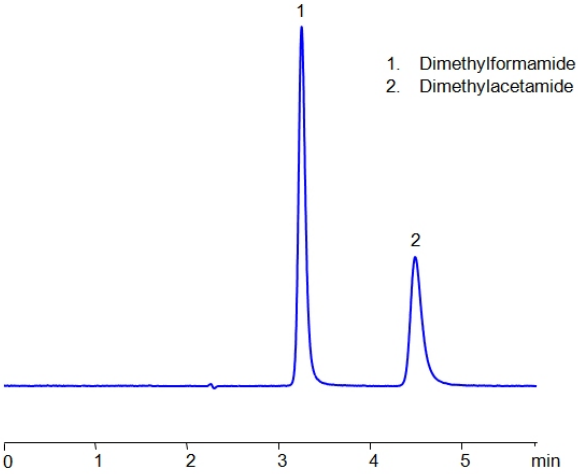
HPLC Method For Analysis Of Dimethylformamide and Dimethylacetamide on Primesep 100 Column



Column:	Primesep 100
Column part number:	100-46.150.0510
Size:	4.6 x 150 mm
Mobile phase:	MeCN - 5%
Buffer:	H_3PO_4 – 0.2%
Flow:	1.0 mL/min
Detection:	UV 200 nm

Separation type: Liquid Chromatography Mixed-mode

High Performance Liquid Chromatography (HPLC) Method for Analysis of Dimethylformamide and Dimethylacetamide

Method Parameters

Column	Primesep 100, 4.6×150 mm, 5 µm, 100 Å
Mobile Phase	MeCN/H2O – 5/95%
Buffer	H3PO4 – 0.2%
Flow Rate	1.0 mL/min
Detection	UV, 200 nm,

Quelle: https://sielc.com/hplc-method-for-analysis-of-dimethylformamide-and-dimethylacetamide