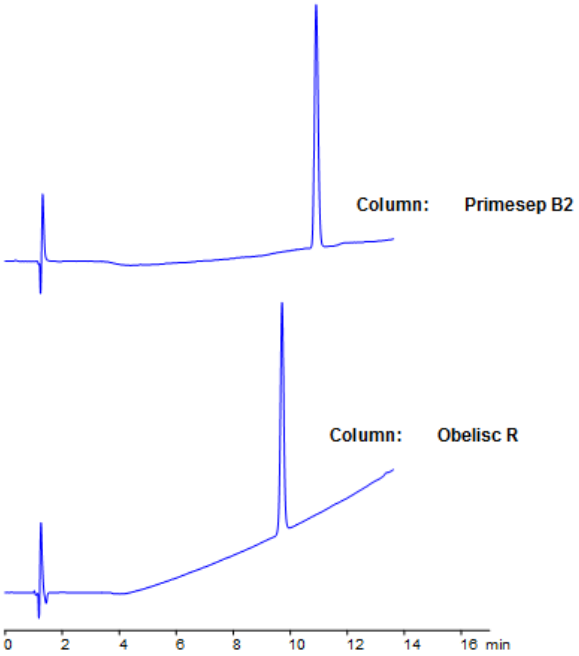
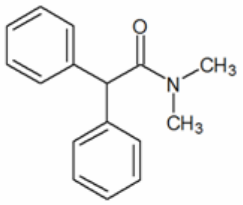
Diphanamid Separation on Primesep B2 Column



Dimensions:	150 x 2.1mm
Mobile Phase:	MeCN gradient from 10% to 70% in 15 min, 7 min hold. AmAc pH 4.5 from 20 mM to 50 mM in 15 min, 7 min hold
Flow:	0.4 ml/min
Detection:	UV 250 nm



Method Parameters

Column	Primesep B2, 2.1×150 mm, 5 µm, 100 Å
Mobile Phase	Gradient MeCN – 25-70%, 15 min, 7 min hold
Buffer	Gradient AmAc pH 3.0- 30-60 mM, 15 min, 7 min hold
Flow Rate	0.4 mL/min
Detection	UV, 250 nm

Quelle: https://sielc.com/Applicatino-Diphanamid-Separation-on-Primesep-and-Obelisc-Mixed-Mode-HPLC-Columns