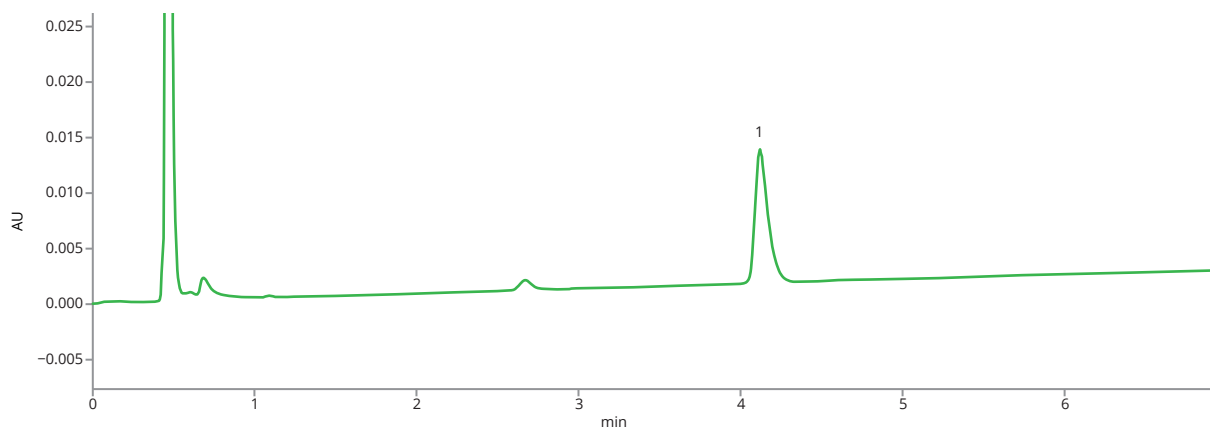
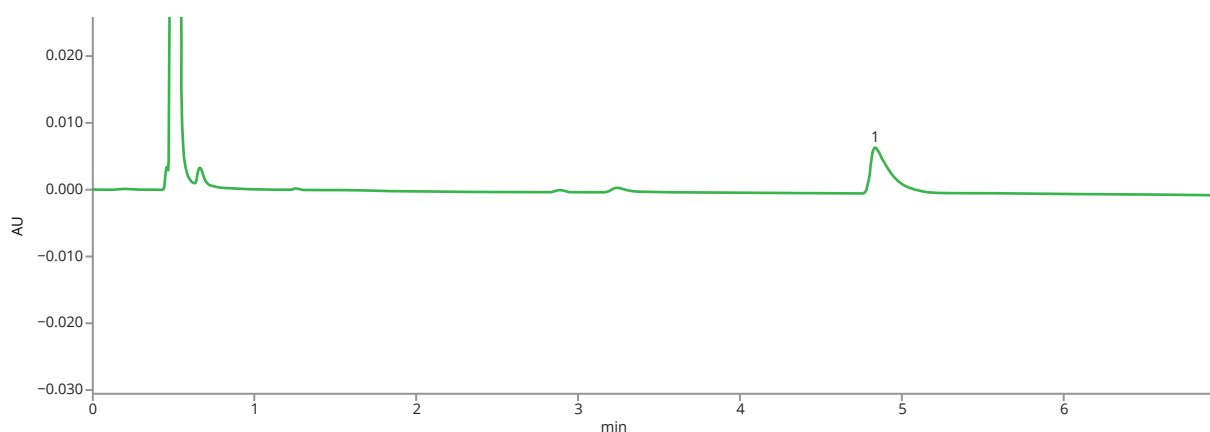


Tween 80 in pharmaceuticals

Tween 80 is used to stabilize aqueous solutions with drugs and also as an emulsifier in the pharma industry. It is also used as an additive in vaccine production. Currently it is added to Covid-19 vaccines. Column CHROMSHELL® C18-XB provides a good tailing factor for Tween 80 and excellent separation from others components in comparison to competitor's column.



Test solution on CHROMSHELL® column



Test solution on competitive SPP column



Tween 80 in pharmaceuticals

Column	CHROMSHELL® C18-XB, 2.6 µm
Dimensions	100 mm × 4.6 mm
Part number	CSH-5749-GI46
Mobile phase	Proprietary
Temperature	Proprietary
Injection volume	2.5 µL
Detection	UV at 195 nm
Analytes	1. Tween 80