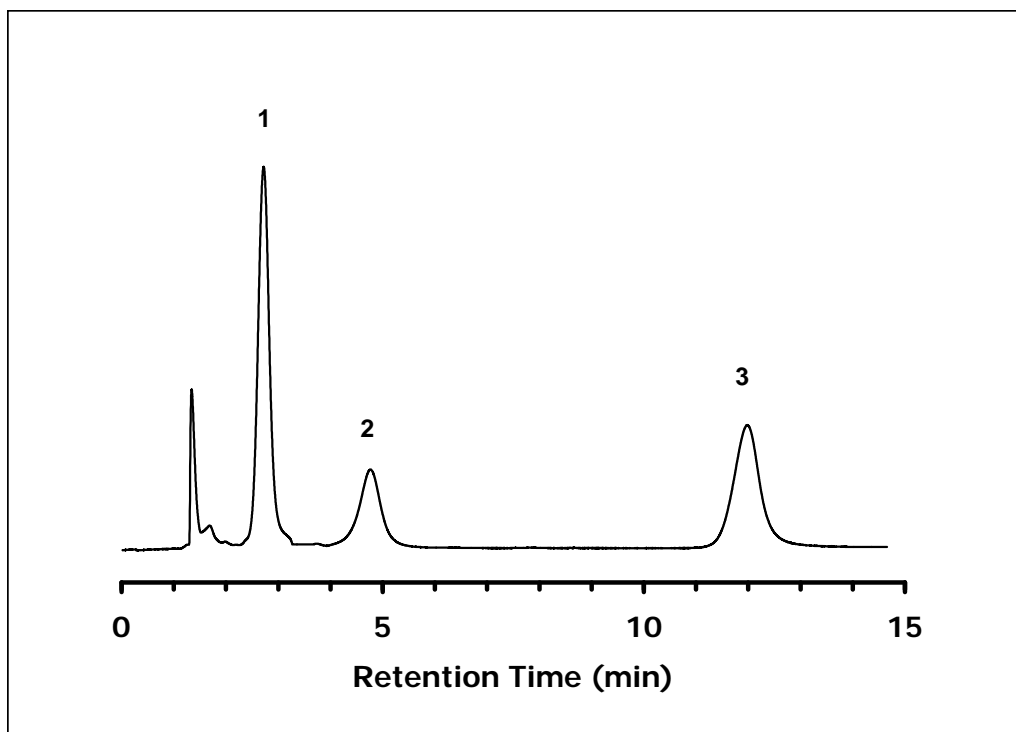


**ZIC®-pHILIC Separation of Angiotensin II, Bradykinin and Gly-His-Lys****Chromatographic Conditions**

Column: ZIC®-pHILIC, PEEK 150 x 4.6 mm, 5 µm (P/N 2812-155)  
Injection: 5 µL in mobile phase  
Detection: UV @ 214 nm (UFS 1.0 V)  
Flow Rate: 1.0 mL/min  
Mobile Phase (v/v): 70%, Acetonitrile  
30%, Ammonium formate 200 mM, pH 6.2  
(overall ionic strength: 60 mM)

**Chromatographic Data**

No.	Compound	Time (min)	Retention factor
	$t_0$ void volume	1.3	-
1	Angiotensin II	2.7	1.0
2	Bradykinin	4.8	2.5
3	Gly-His-Lys	12.0	7.9