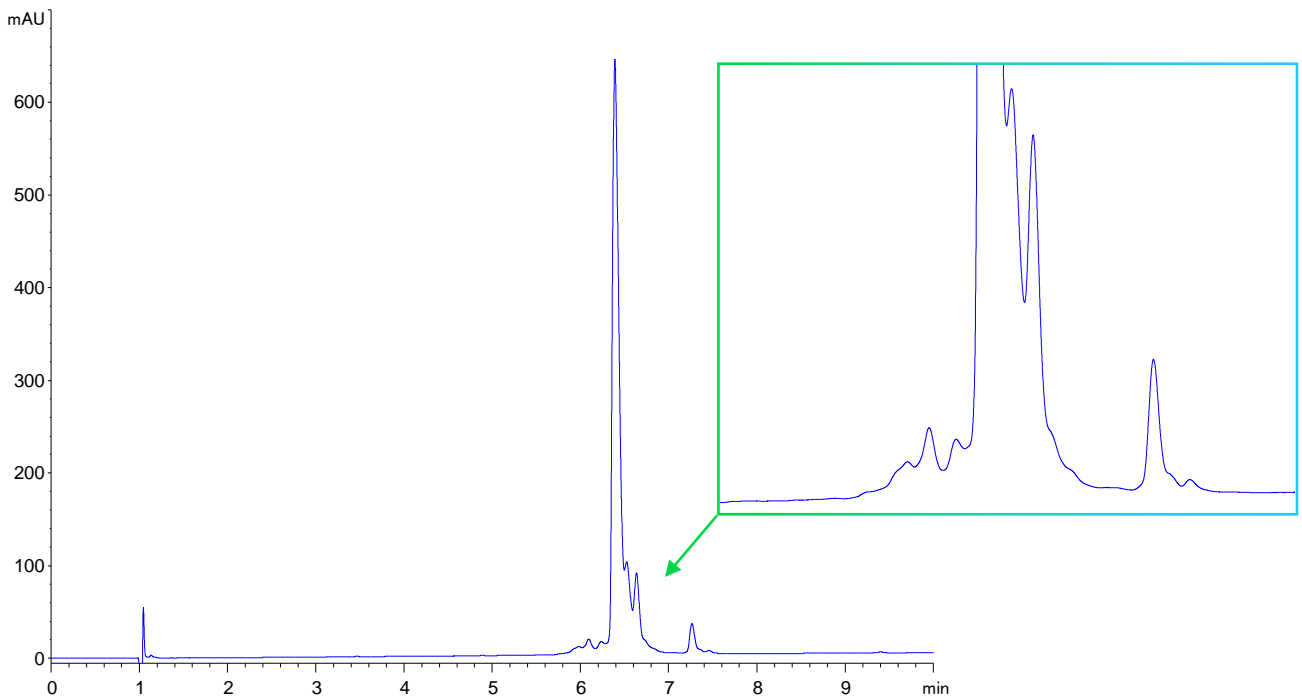


Analysis of α -chymotrypsinogen



Method Details

CONDITIONS

Column: Avantor® ACE® UltraCore BIO C4-500

Dimensions: 100 x 3.0 mm

Mobile Phases: A: 0.1% TFA in H₂O
B: 0.1% TFA in MeCN/H₂O 90:10 v/v

Gradient:	Time (mins)	%B
	0	40
	10	50
	12	100
	13	100
	13.5	40

Flow Rate: 0.43 mL/min

Injection: 5 µL

Temperature: 80 °C

Detection: UV, 220 nm

ORDERING TABLE

Product	Details	Size	Part number
Avantor® ACE® UltraCore BIO C4-500	HPLC column	100 x 3.0 mm	BIO-251-1030
Acetonitrile	VWR CHROMANORM® gradient grade	2.5 L	83639.320
Water	VWR CHROMANORM® gradient grade	2.5 L	83650.320
Trifluoroacetic acid	HiPerSolv CHROMANORM® for LC/MS	10 x 1 mL	85049.001