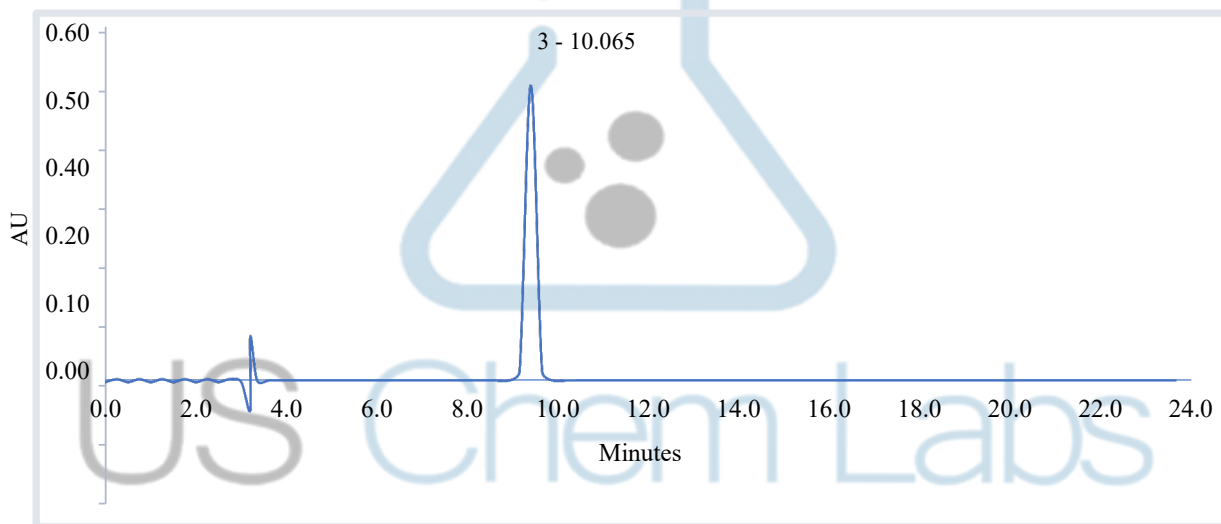


HPLC

Sample Description:

Sample Name: Selank
Order ID: USCLSELA74531
Lot No: SEL00256 - SEL00987
Sequence: Thr-Lys-Pro-Arg-Pro-Gly-Por
Column: COSMOSIL Packed Column, 5C₁₈-MS-II, (4.6ID. 250mm)
Buffer: A: 01.% TFA in Acetonitrile; B: 0.1% TFA in H₂O
Gradient: 6-30% in 25min
Flow rate: 1.0ml/min
Acquisition Time: 7/6/2026
Wavelength: 220nm



Channel: 2998 Ch1 220nm@4.8nm; Processed Channel: 2998 ch1 220nm@4.8nm; Injection: 1;
Result ID: 1154; Processing Method: LC PQ ApexTrack

Peak Name:					
	Injection	RT	Area	% Area	Height
1	1	8.564	17731	0.301	1647
2	1	9.287	19914	0.214	4482
3	1	8.936	6869137	99.012	591817
4	1	8.929		0.0791	
5	1	0.361		0.394	
% RSD		4.05		100.000	