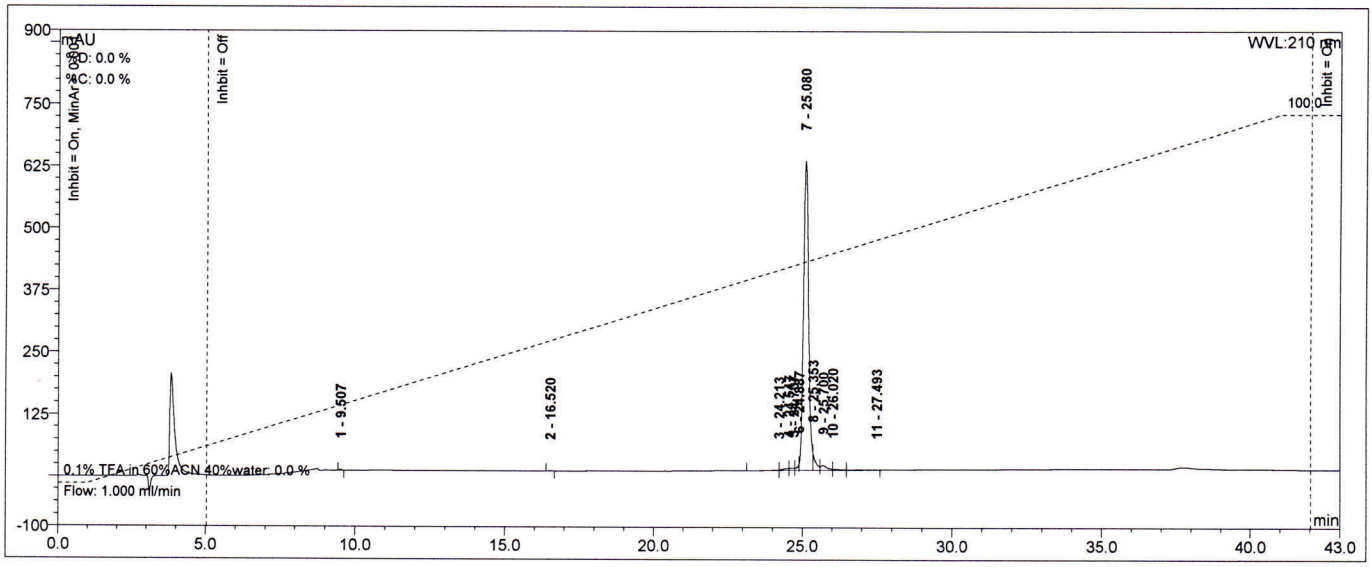
BACHEM
LEADING PARTNER IN TIDES

Sequence Name: 19May2026

No: 5 **Instrument: TFA1**

Sample Name:	**4089341 (1000128973) x24748**	*Injection Volume:*	**10.0ul**
Vial Number:	**BA5**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**210nm**
Control Program:	**TFA Vydac**	*Sample Weight (mg):*	**0.220**
Quantif. Method:	**Integration**	*Sample Solvent (ul):*	**220**
Recording Time:	**19/5/2026 15:19**	*Sample Solvent:*	**1% Acetic Acid**
Run Time (min):	**61.01**	*Sample Concentration (mg/ml):*	**1.0**



Column: Vydac 218TP54. SN:H251061322 LN:160128-4-1 [Col 92]
Eluent A: 0.1% TFA in water
Eluent B: 0.1% TFA in 60%ACN 40%water

Flow: 1.000 ml/min
Gradient: 0%B--->40mins--->100%B

No.	Ret.Time min	Area mAU*min	Height mAU	Rel.Area %	Type
1	9.51	0.171	2.182	0.13	BMB*
2	16.52	0.051	0.355	0.04	BMB*
3	24.21	0.282	1.143	0.21	BM *
4	24.55	0.949	4.128	0.70	M *
5	24.71	0.875	4.679	0.65	M *
6	24.89	0.973	12.952	0.72	M *
7	25.08	124.182	622.072	92.20	M *
8	25.35	3.879	34.464	2.88	M *
9	25.70	2.518	9.554	1.87	M *
10	26.02	0.488	1.819	0.36	M *
11	27.49	0.317	0.181	0.24	MB*
Total:				100.000	

QC Slide 255, Run 10, 19/May/2026
4089341 (1000128973) x24748
Data: 4089341_1000128973-0001.D10[c] 19 May 2026 15:40 Cal: pepmix2_av_CHC_May26 19 May 2026 15:38
Shimadzu Biotech Axima Assurance 2.9.3.20110624: Mode Linear, Power: 71, P.Ext. @ 3500 (bin 98)
%Int. 21 mV[sum= 2238 mV] Profiles 1-105 Smooth Gauss 60

