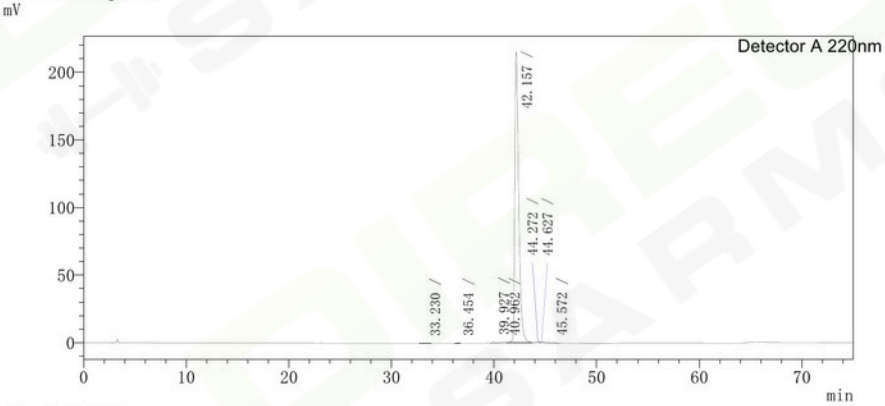
CJC-1295 DAC
HPLC Report

〈Sample information〉

Sample name : CJC 1295 DAC（20251008011）-Identification & Purity & Related Substance & relative content
Data file name : CJC 1295 DAC（20251008011）-Identification & Purity & Related Substance & relative content.lcd
Method file nam : CJC 1295 DAC Potassium dihydrogen phosphate (2.5) (B pump acetonitrile D pump potassium dihydrogen
Batch file name : Peptide product.lcb
Sample bottle No.: 1-3
Injection volume : 5 uL
Analysis date : 2025/10/08 14:02:31
Processing date : 202510/08 16:46:13
analyst :John
worker :John

〈Chromatogram〉



〈Peak table〉

Detector A 220nm

Peak No.	Retention time	Area	Height	Area%	theoretical plate number (USP)	Resolution(USP)
1	33.230	3400	80	0.059	6170	—
2	36.454	3708	205	0.064	85236	2.942
3	39.927	16814	840	0.292	105918	7.016
4	40.962	4353	239	0.076	114657	2.124
5	42.157	5677229	214866	98.682	63273	2.071
6	44.272	20557	827	0.357	33598	2.585
7	44.627	15319	672	0.266	10929	0.265
8	45.572	11703	349	0.203	38201	0.716
Total		5753082	218078	100.000		

The peak exit time is consistent with the standard map.

Inspector: Mike Smith

Reviewer: Tom Lindsay

DIRECT SARMS