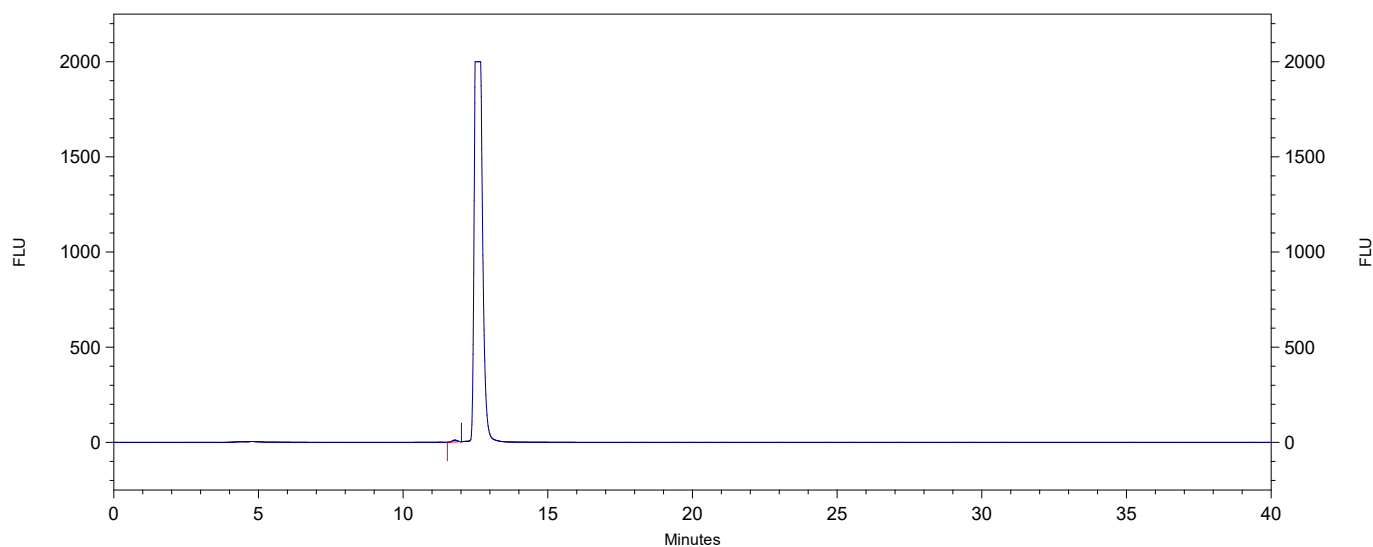
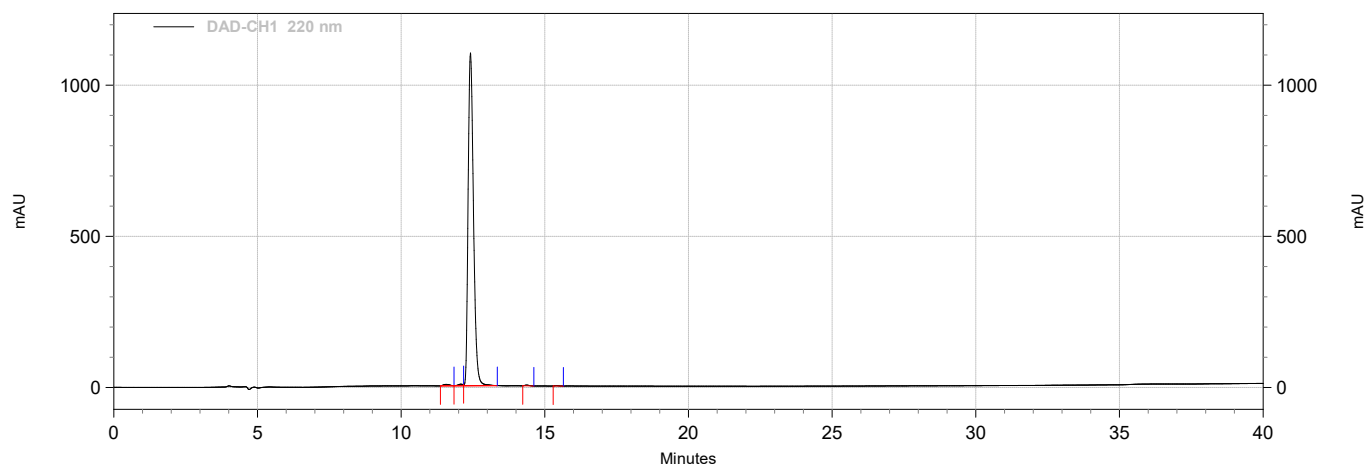


Data File: C:\EZ
Data\Peptidsynthese\Result\2023\KW12\230323_ML_DAD+FL.seq.rslt\230324_yd1_RA-Pos2_Proteo.dat
Method: C:\EZ
Data\Peptidsynthese\Method\Ronny\DAD+FL\30_80_40min_Pos2_0.6ml_40C_TAMRA_superlow.met
Acquired: 3/24/2023 3:11:27 PM (GMT +02:00)
Printed: 3/28/2023 12:32:18 PM (GMT +02:00)
Sample ID: 230324_yd1_RA-Pos2_Proteo
Volume: 10 µl

**DAD-CH1 220 nm Results**

Retention Time	Area Percent
11.573	0.492
12.073	0.413
12.413	98.865
14.367	0.169
15.400	0.062
Totals	100.000

FL Results

Retention Time	Area Percent
11.790	100.000

Totals	100.000
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