

Data File: C:\EZ

Data\Peptidsynthese\Result\2023\KW07\230213_HL.seq.rslt\230213_xw10.1_rein_pos3_AerisC18_100A_HL.dat

Method: C:\EZ Data\Peptidsynthese\Method\Christina\DAD +

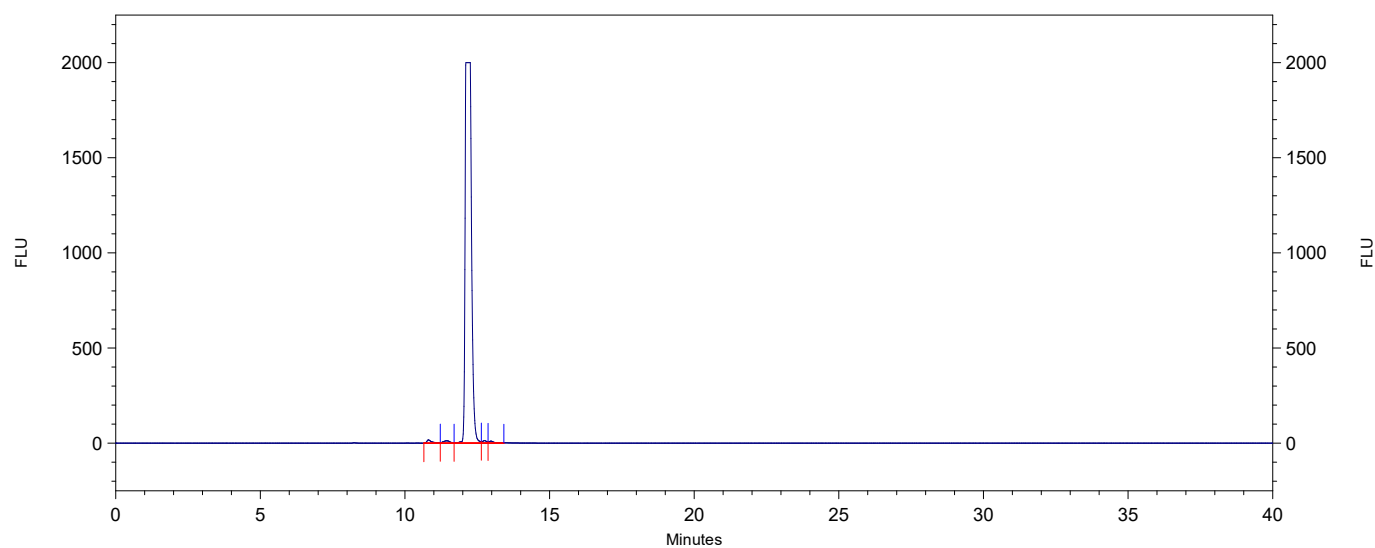
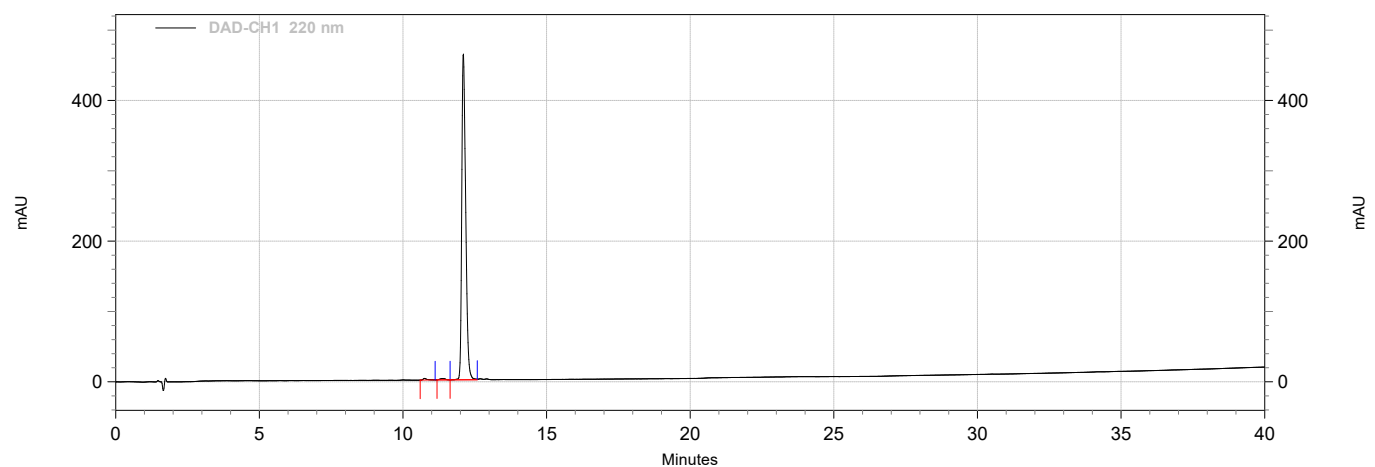
FL\20_70_40min_1,55ml_40Grad_Pos3_TAMRA.met

Acquired: 2/13/2023 3:35:02 PM (GMT +01:00)

Printed: 2/14/2023 1:33:19 PM (GMT +01:00)

Sample ID: 230213_xw10.1_rein_pos3_AerisC18_100A_HL

Volume: 5 µl

**DAD-CH1 220 nm Results**

Retention Time	Area Percent
10.747	0.465
11.373	0.505
12.107	99.031

Totals	100.000
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FL Results

Retention Time	Area Percent
10.813	0.660
11.440	0.638
12.140	97.835
12.753	0.437
12.973	0.431

Totals	100.000
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