

FMOC-Thr(tBu)-OH on Lux 5µm Cellulose-2 in RP

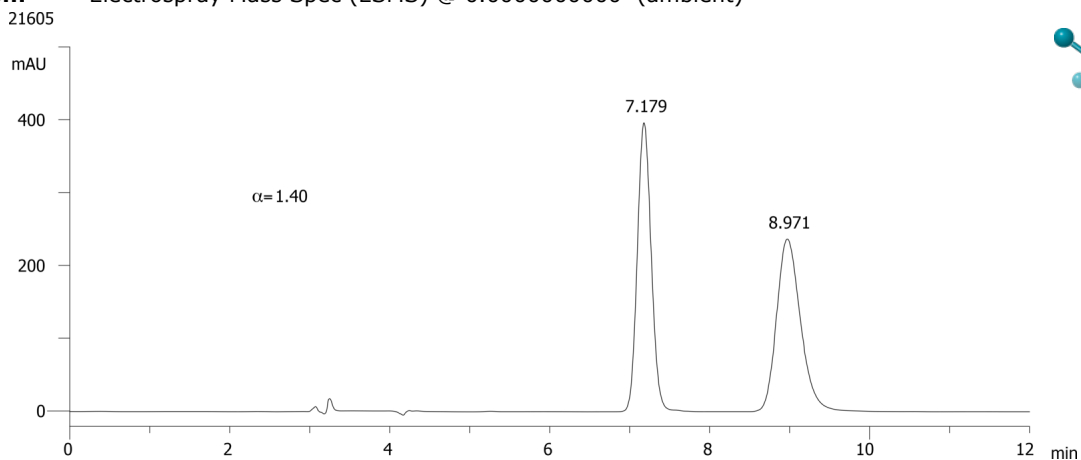
Column: Lux® 5 µm Cellulose-2, LC Column 250 x 4.6 mm, Ea
Dimensions: 250 x 4.6 mm ID
Order No: 00G-4457-E0
Elution Type: Isocratic
Eluent A: MeOH / 0.1% Formic Acid (90:10) with Formic acid (0.1%) in buffer
Gradient

Step No.	Time (min)	Pct A
1	0	100

Profile:
Flow Rate: 1 mL/min
Col. Temp.: ambient
Detection: Electrospray Mass Spec (ESMS) @ 0.0000000000 (ambient)



Products used in this application:



ANALYTES:

- 1 FMOC-Thr(tBu)-OH
Retention Time: 7.179 min
- 2 FMOC-Thr(tBu)-OH
Retention Time: 8.971 min

