

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

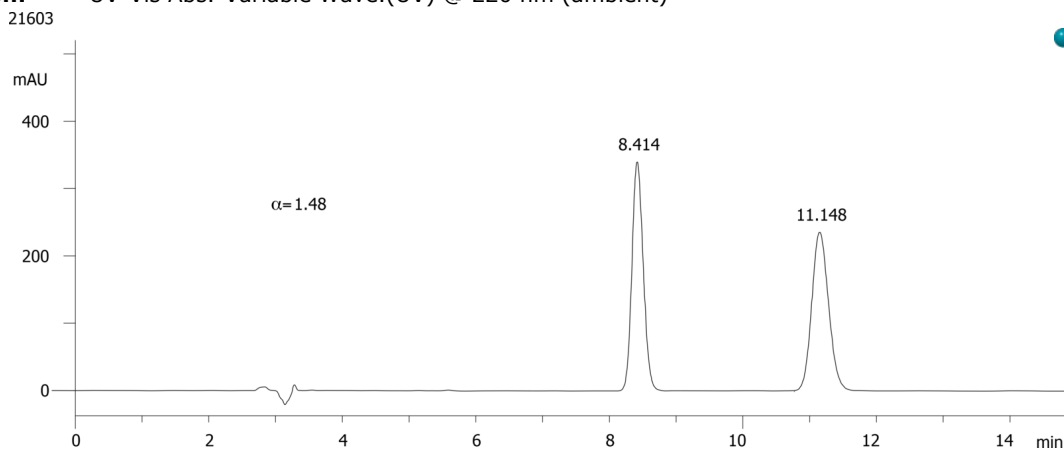
**Column:** Lux® 5 µm Cellulose-2, LC Column 250 x 4.6 mm, Ea  
**Dimensions:** 250 x 4.6 mm ID  
**Order No:** 00G-4457-E0  
**Elution Type:** Isocratic  
**Eluent A:** ACN / 0.1% Formic Acid (60:40) with Formic acid (0.1%) in buffer  
**Gradient**

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

**Profile:**  
**Flow Rate:** 1 mL/min  
**Col. Temp.:** ambient  
**Detection:** UV-Vis Abs.-Variable Wave.(UV) @ 220 nm (ambient)



Products used in this application:



### ANALYTES:

- 1 FMOC-Thr(tBu)-OH  
Retention Time: 8.414 min
- 2 FMOC-Thr(tBu)-OH  
Retention Time: 11.148 min

