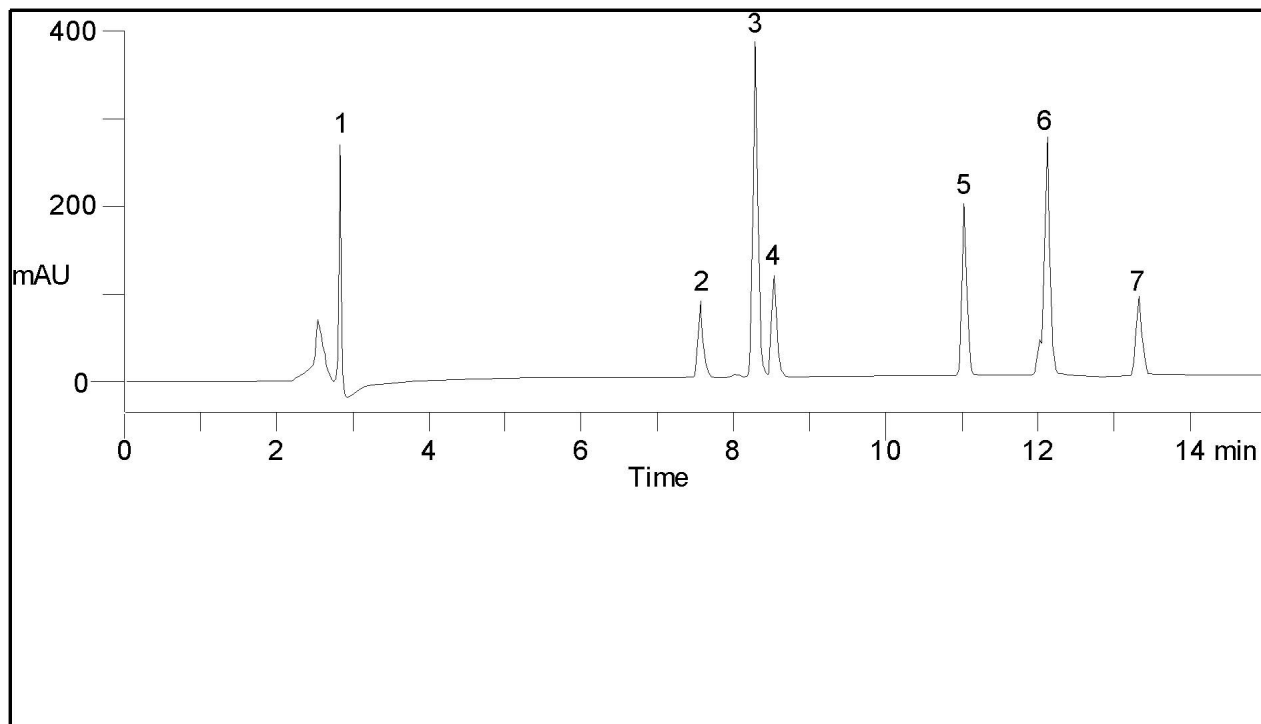


## Peptide Comparison - Jupiter Proteo



**Column:** Jupiter 4  $\mu$ m C12 Proteo  
**Dimensions:** 250 x 4.6 mm ID  
**Order No:**  
**Elution Type:** Gradient  
**Eluent A:** 0.01%TFA in Water  
**Eluent B:** 0.008% TFA in Acetonitrile

| Gradient Profile: |  | Step No. | Step Time | Pct A | Pct B |
|-------------------|--|----------|-----------|-------|-------|
|                   |  | 1        | 0         | 95    | 5     |
|                   |  | 2        | 20        | 60    | 40    |

**Flow Rate:** 1 mL/min  
**Temperature:** 22 °C  
**Detection:** UV-Vis Abs. - Variable Wave. @ 210 nm

**SPE:**

### SAMPLE ANALYTE

- 1 Angiotensinogen fragment 11-14 (Val-Ile-His-Asn)
- 2 [sar1, val5, ala8] Angiotensin II
- 3 [sar1, thr8]-Angiotensin II
- 4 [sar1, ala8]-Angiotensin II
- 5 [asn1, val5]-Angiotensin II
- 6 [sar1]-Angiotensin II
- 7 Angiotensin I (salmon)

**For more information call your Phenomenex Representative at (310) 212-0555**

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