Application Data

No. 1177

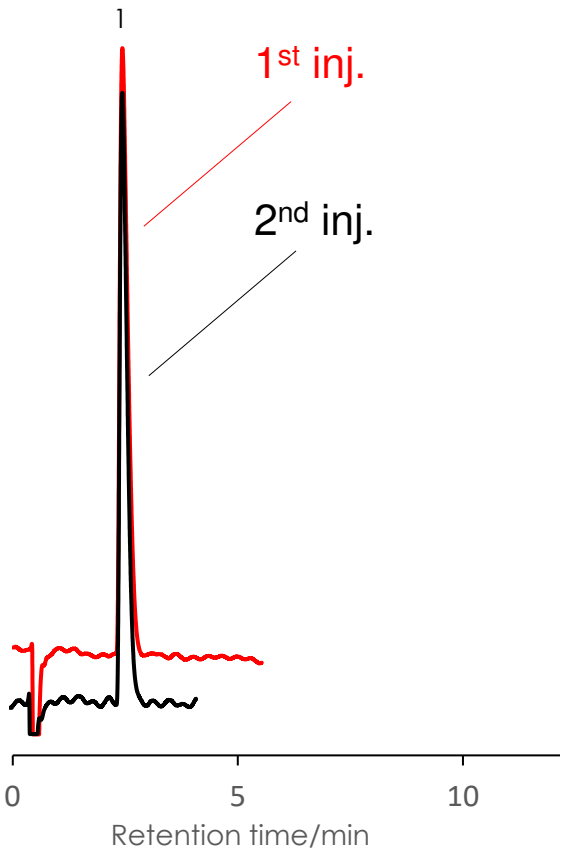
ChromaNik Technologies Inc.

アンジオテンシンII (ペプチド)の分析

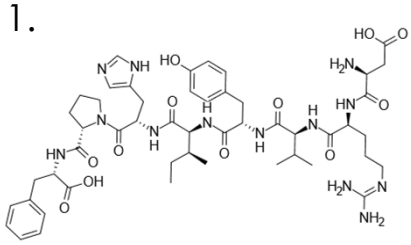
SunShell Peptide C18
2.6 µm, 150 x 4.6 mm i.d.

Angiotensin II (Peptide)

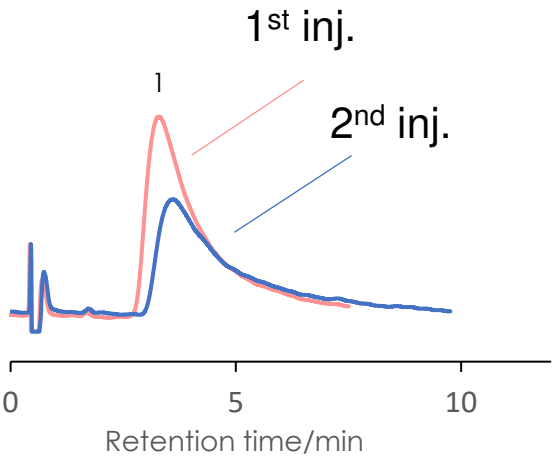
SunShell Peptide C18



1.



Conventional C18



Column: SunShell Peptide C18 , 2.6 µm, Conventional C18
Column dimension: 2.1 x 50 mm

LC/MS suitable conditions

Mobile phase: Acetonitrile/0.1% formic acid in water = 15 / 85,
Flow rate: 0.3 mL/min, Temperature: 40 ℃
Detection: UV@210 nm, Sample: Angiotensin II