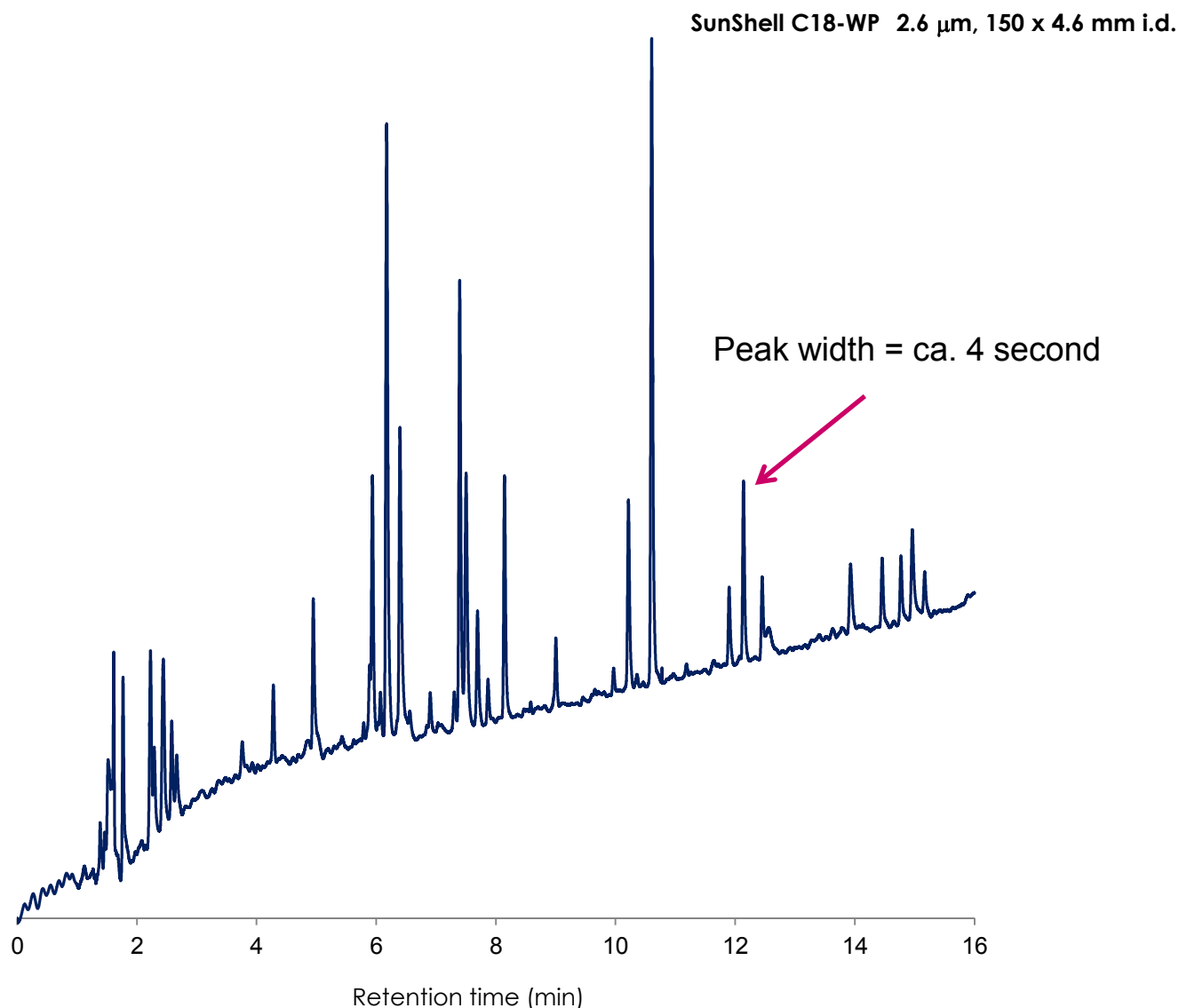


ミオグロビンのトリプシン消化物の分離

Tryptic digest of myoglobin



Column: SunShell C18-WP, 2.6 μ m (16 nm) 150 x 4.6 mm,

Mobile phase: A) 0.1% TFA in acetonitrile/water(10:90)

B) 0.1 % TFA in cetonitrile

Gradient program: %B 0% – 100% in 35 min

Flow rate: 1.0 mL/min

Temperature: 25 °C

Detection: UV@210 nm

Sample: Tryptic digest of myoglobin

UHPLC: X-LC (Jasco)