

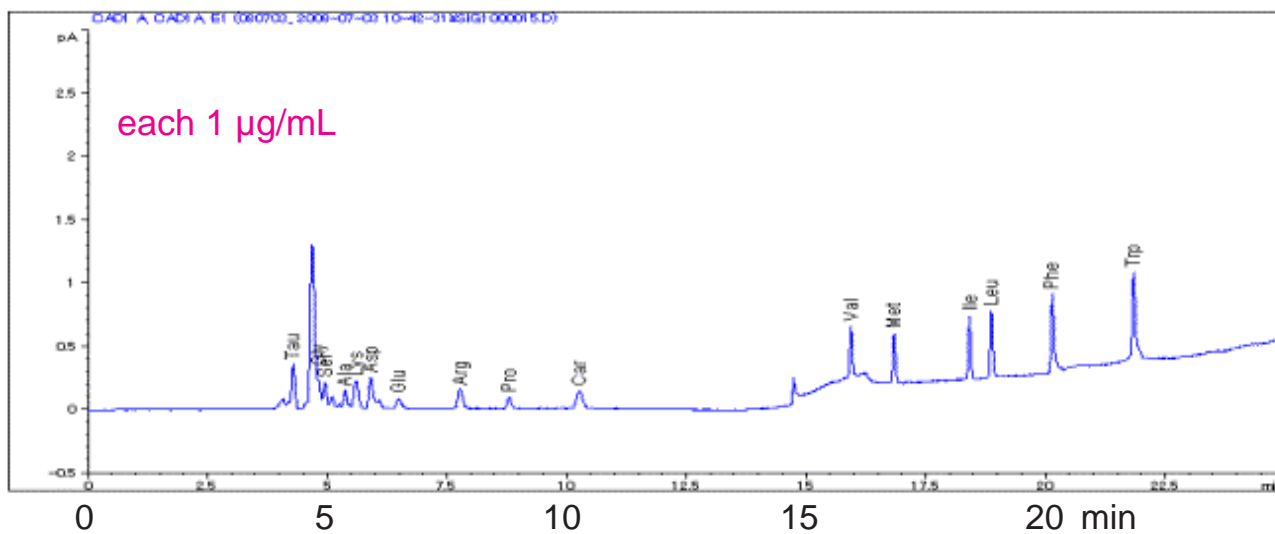
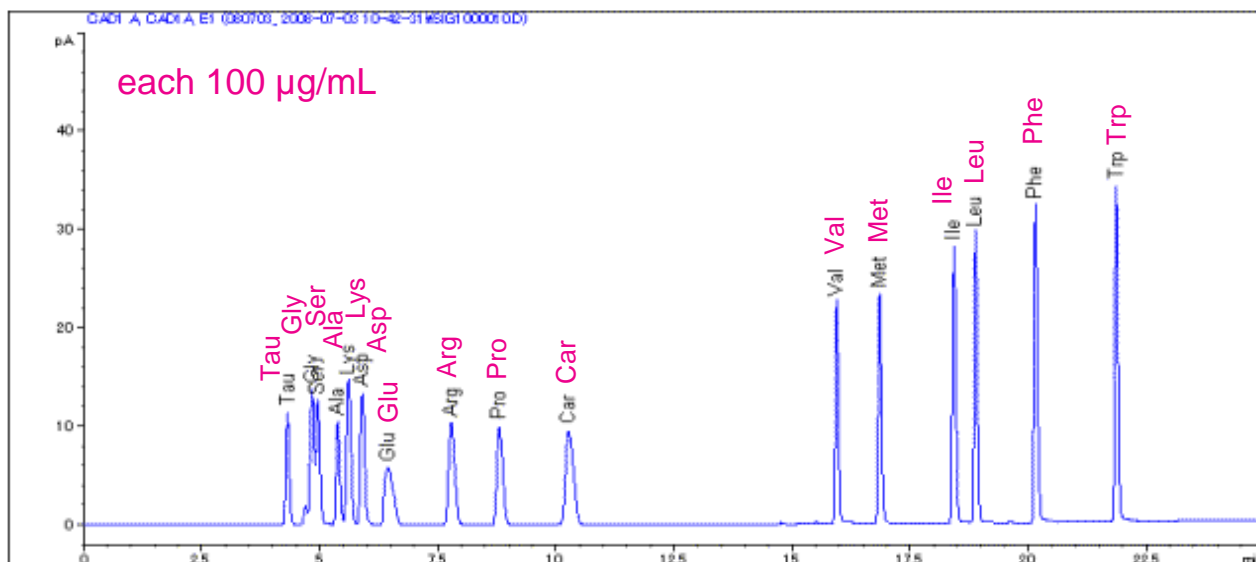
Cadenza CD-C18

250 x 4.6 mm

Application

RP analysis of intact amino acids using Corona CAD

Corona CAD を用いた非ラベル化アミノ酸分析



Cadenza CD-C18, 250 x 4.6 mm

A: 0.15% TFA

B: 0.15% TFA in acetonitrile

0%B (0-5min), 0-40%B (5-20min), 40%B (20-23min)

40-0%B (23-23.1min), 0%B (23.1-35min)

0.6 mL/min, 25 °C

Corona CAD (GAS=35psi, Filter: None)

10 µL

Courtesy of Kyoko Fukushima, LMS CO., LTD. / JAPAN