

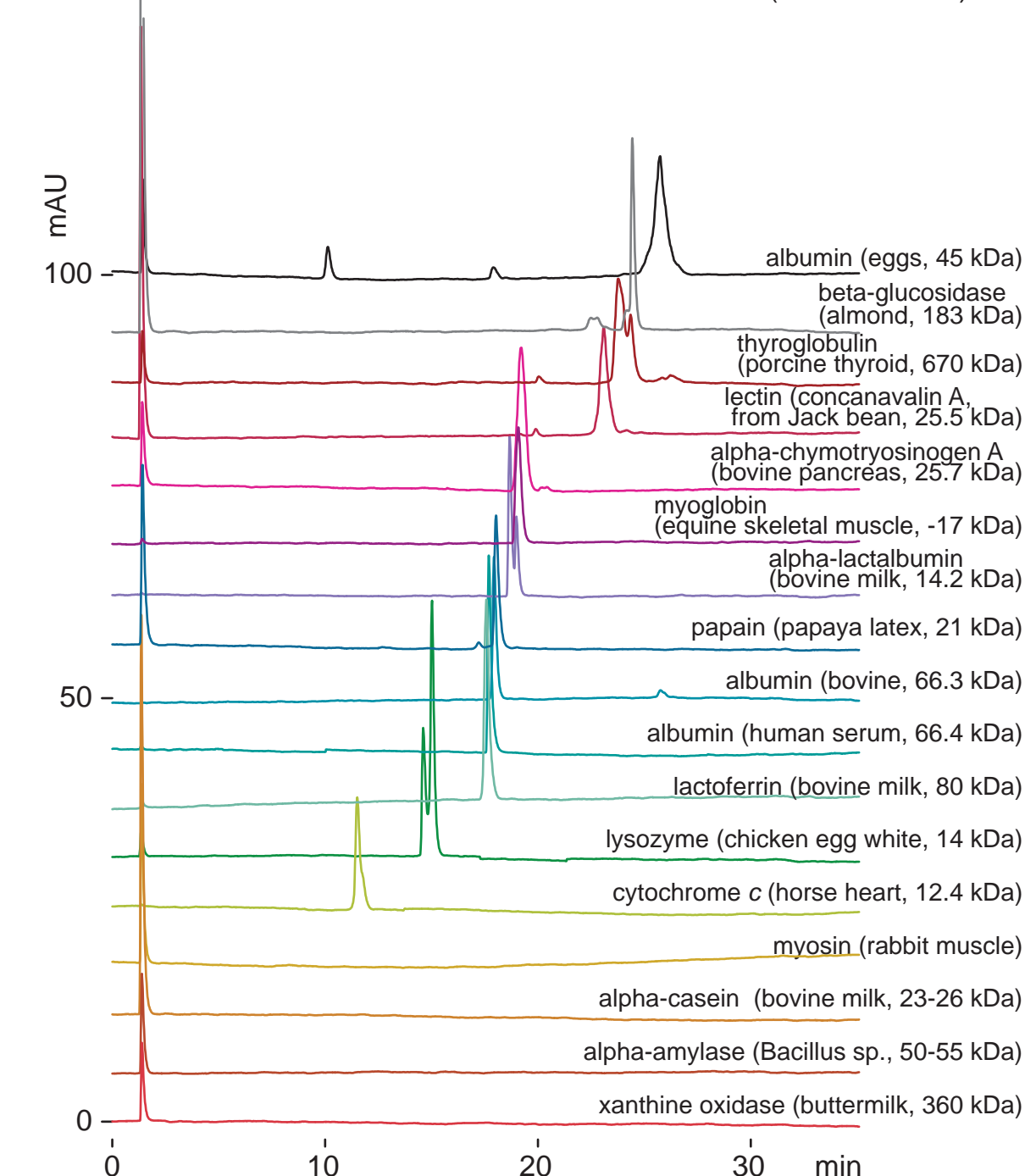
Presto FF-C18

75 x 4.6 mm

Application

Protein separation on non-porous ODS column (37°C, formic acid)

ノンポーラス ODS カラムによるタンパク質の分離 (ギ酸移動相)



Presto FF-C18, 75 x 4.6 mm

A: water / formic acid = 100 / 0.5, B: acetonitrile / formic acid = 100 / 0.5

10-50 %B (0-30min), 0.4 mL/min(10MPa)

37 deg.C, ELSD(spray chamber 35, drift tube 80 deg.C), 0.4-14 uL(0.8-10ug)