

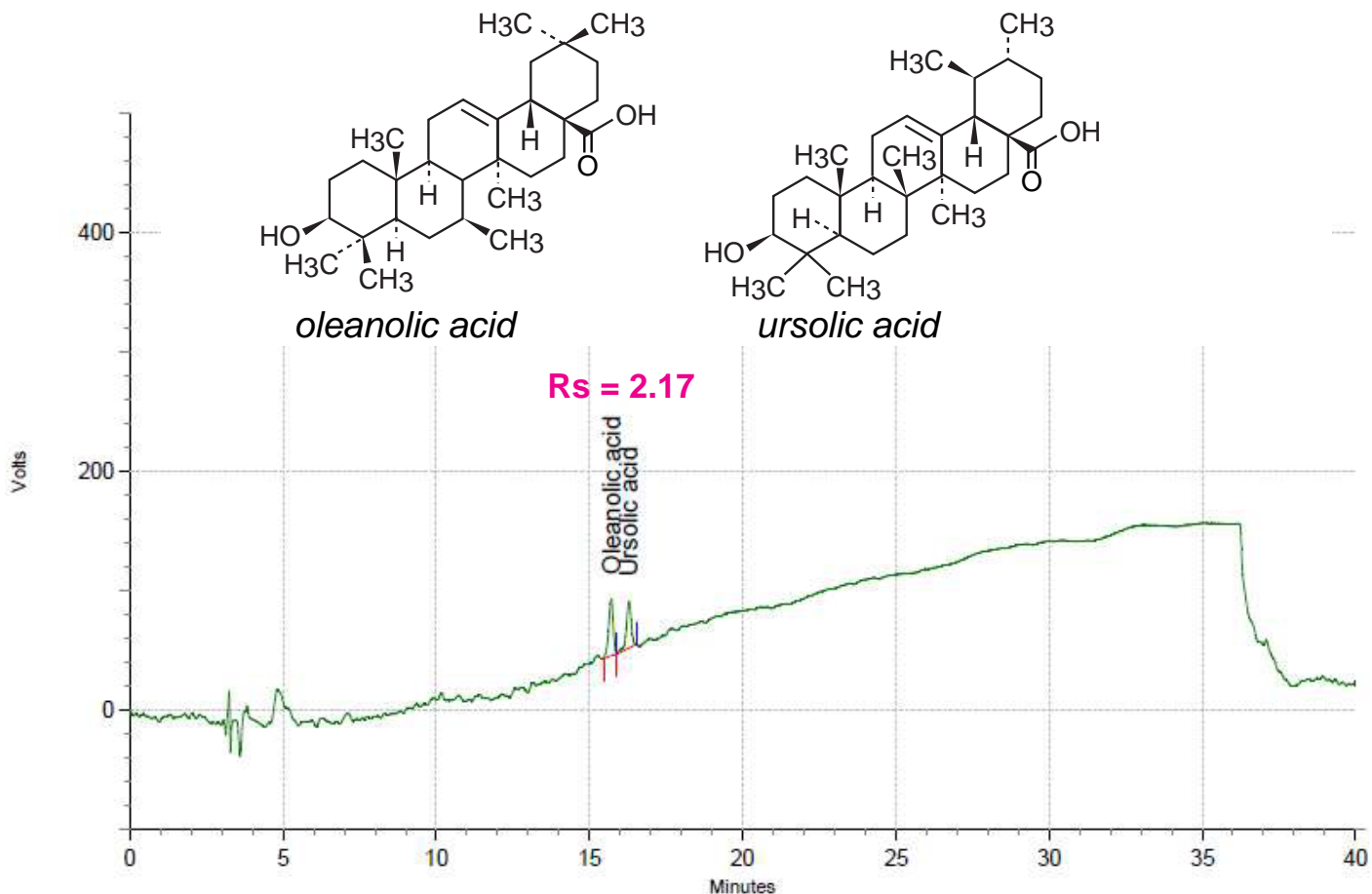
Cadenza CD-C18

250 x 4.6 mm

Application

Pentacyclic triterpenoid acid isomers (ursolic acid, oleanolic acid)

五環性トリテルペン酸異性体 (ウルソール酸, オレアノール酸)



Cadenza CD-C18, 250 x 4.6 mm

A: 0.1% phosphoric acid

B: 0.1% phosphoric acid in methanol

90%B (0-2min), 90-100%B (2-27min), 100%B (27-32min)

100-90%B(32-32.1min), 90%B(32.1-40min)

0.8 mL/min, 30°C

5 µL (STD 50ppm in methanol)

210nm

Courtesy of PEAKMAN SP, KOREA