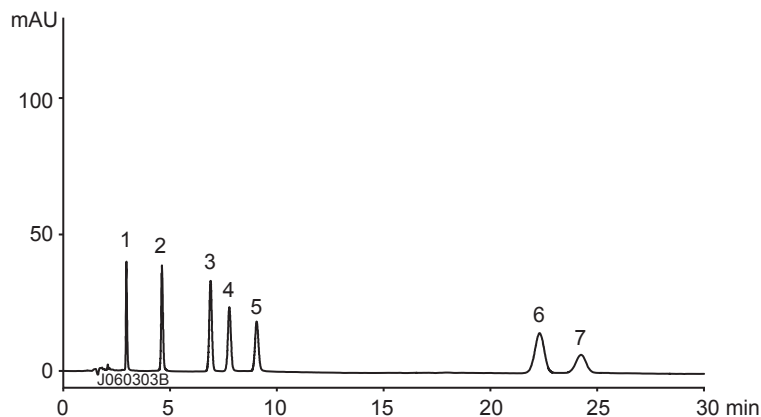


フラボノイド - 2 μ mカラムによる超高速分析化
Flavonoids - method transfer to ultra-fast LC

N080626L

Conventional LC method

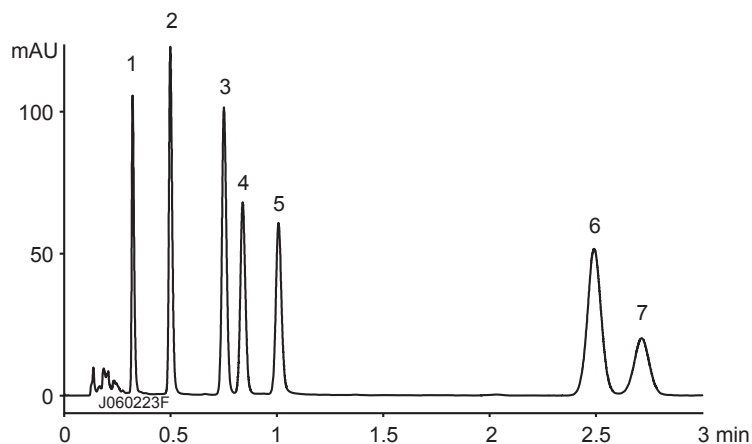


Column : YMC-Pack *Pro* C18 (5 μ m, 12 nm)
150 X 4.6 mm I.D.

Flow rate : 1.0 mL/min

Injection : 5 μ L

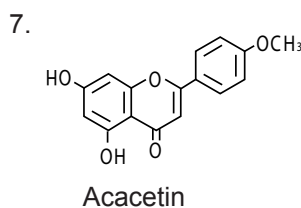
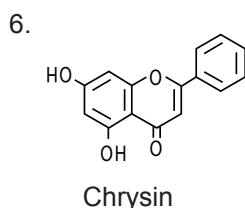
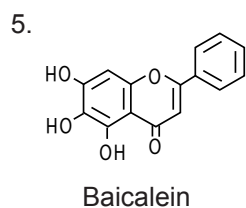
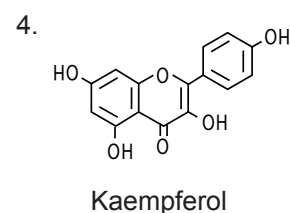
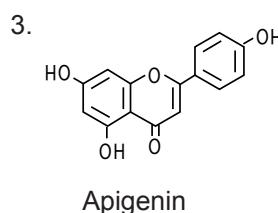
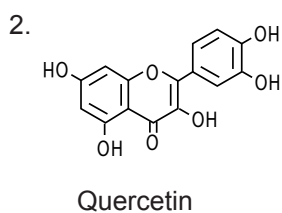
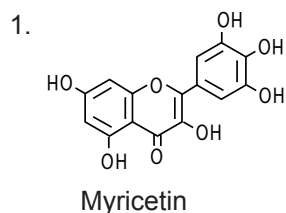
Ultra-fast LC method



Column : YMC-UltraHT *Pro* C18 (2 μ m, 12 nm)
50 X 2.0 mm I.D.

Flow rate : 0.6 mL/min

Injection : 1 μ L



Eluent : acetonitrile / water / formic acid (35/65/0.1)

Temperature : 40°C

Detection : UV at 260 nm

Sample : 0.05 mg/mL