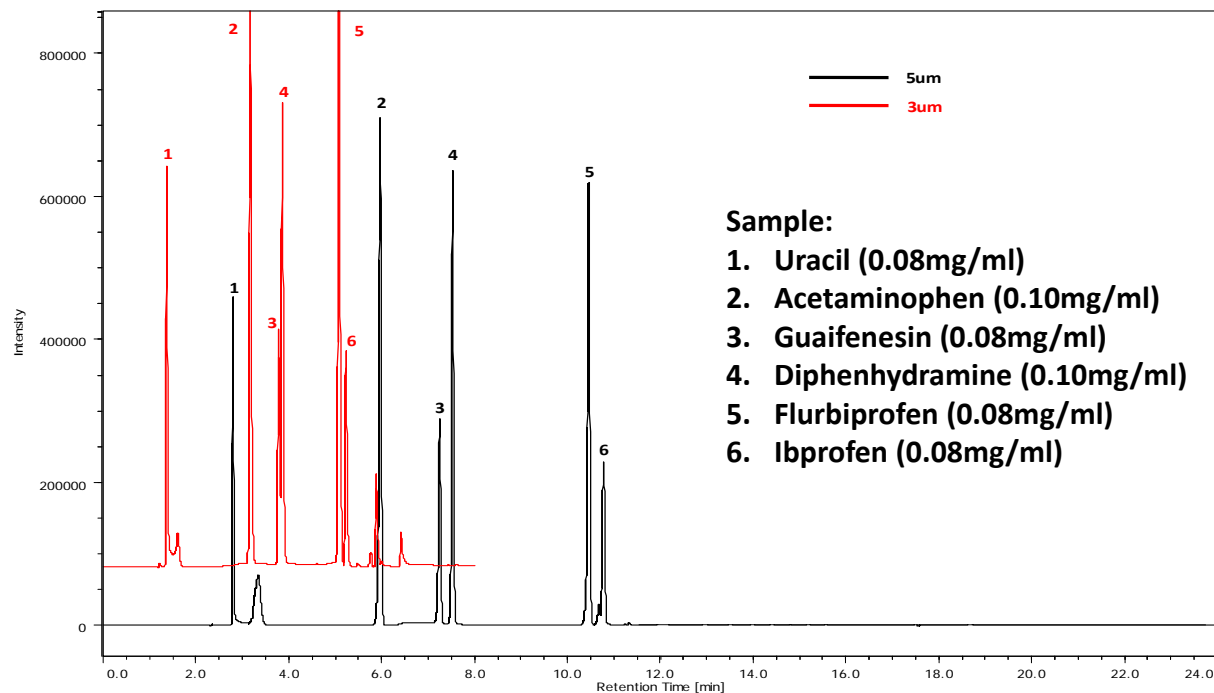


医薬品の分析 (4)



Gradient: **5um**

Time(min)	A(%)	B(%)
0	98	2
10	2	98
15	2	98
15.1	98	2

3um

Time(min)	A(%)	B(%)
0	98	2
3.3	2	98
4.95	2	98
5	98	2

Conditions;

Column: Develosil XG-C1 (3um,5um)

Size: 4.6x150mmmm(5um), 4.6x75mm(3um)

Mobile phase: A) Water + 0.1%Phosphoric acid B) Acetonitrile + 0.1%Phosphoric acid

Flow rate: 1.0ml/min

Temperature: 30°C

Detection: PDA (Max Abs.)

System: 日本分光/LC-2000plus series

Injection volume: 5.0uL