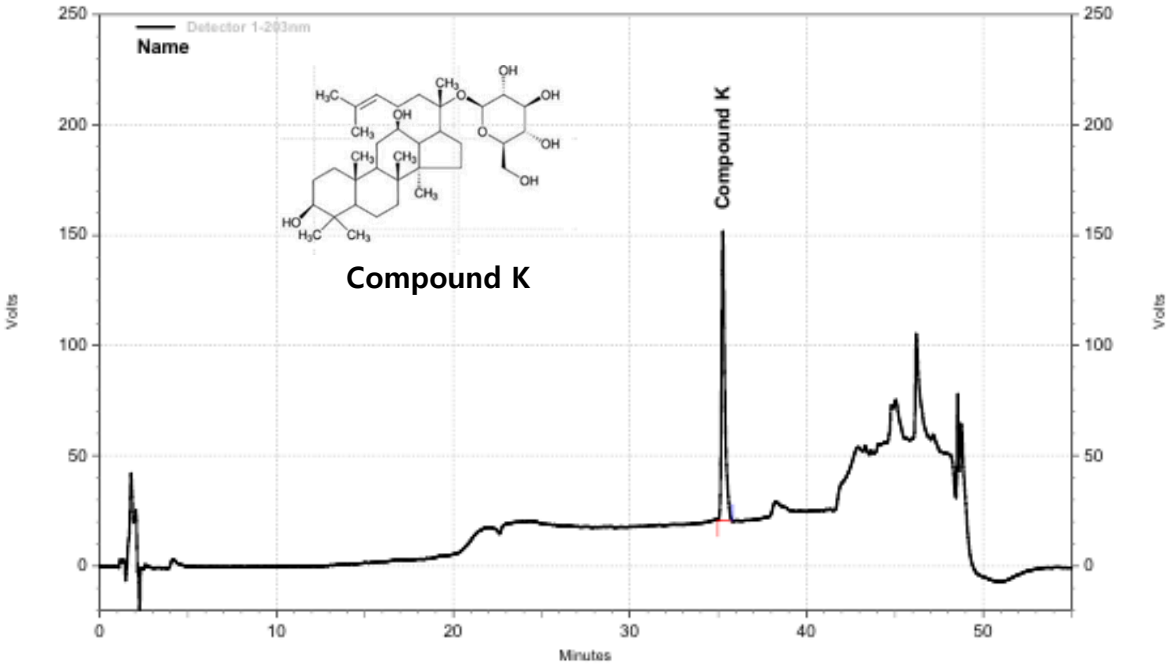
Compound K (Ginsenoside)

CapcellPAK ADME 4.6 x 150 mm, 3 µm



이동상 : A - DW

B – Acetonitrile, Gradient

온도 : 40 ℃

유속 : 1 mL/min

검출기 : PDA (203 nm)

주입량 : 10 µL

Time	Flow rate (µL/min)	B(%)	A(%)
Int.	1000	27	73
10	1000	30	70
25	1000	51	49
40	1000	70	30
41	1000	95	5
46	1000	95	5
47	1000	27	73
55	1000	27	73