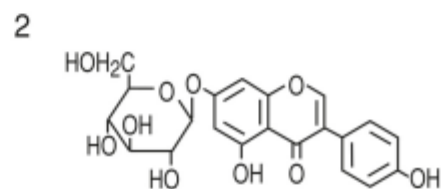
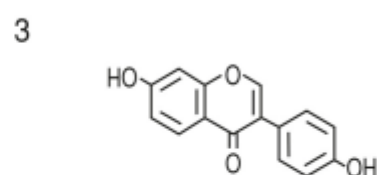


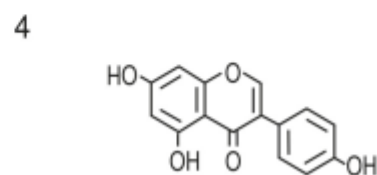
Daidzin



Genistin



Daidzein



Genistein

Column	: Hydrosphere C18 (5 $\mu$ m, 12nm) 150 $\times$ 4.6 mm I.D.
Eluent	: A)water/acetic acid (100/1) B)acetonitrile/water/acetic acid (50/50/1) 30%B(0-5min), 30-70%B(5-35min)
Flow rate	: 1.0 mL/min
Temperature	: 37 $^{\circ}$ C
Detection	: UV at 254 nm, 0.08AUFS
Injection	: 7 $\mu$ L
Sample	: methanol extract of miso