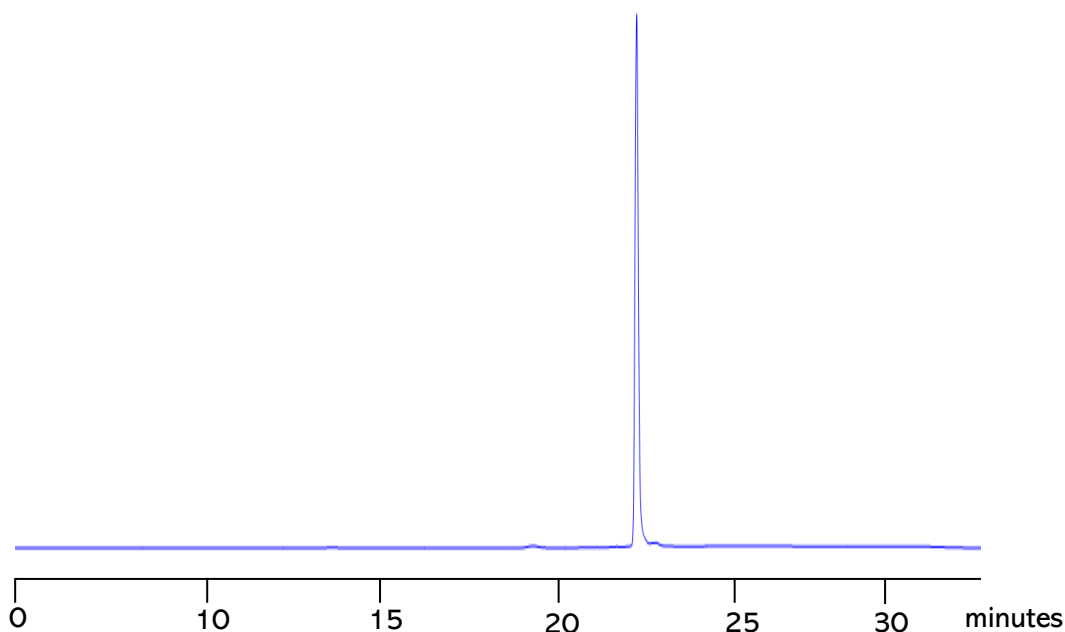
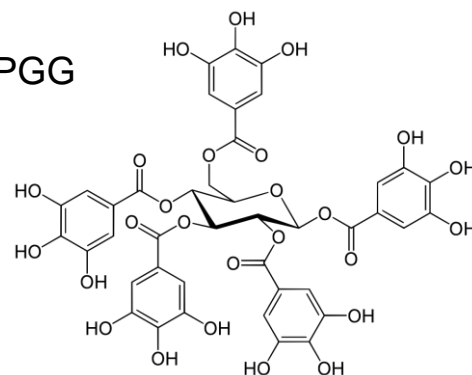


PGG

(Penta-O-galloyl beta-D-glucose)

KR23042701

1. PGG



Column	:	YMC Triart C18 (5 μ m, 12nm) 250 x 4.6 mm I.D, A) water:acetic acid (99.7:0.3, v/v)
Eluent	:	B) acetonitrile:water:acetic acid (94.7:5:0.3) 15-20%B (0-15 min), 20-50%B (15-20 min), 50%B (20-25 min), 15%B (25.01-35 min)
Flow rate	:	1.0 mL/min
Detection	:	UV at 280 nm
Temperature	:	40 $^{\circ}$ C
Injection	:	10 μ L