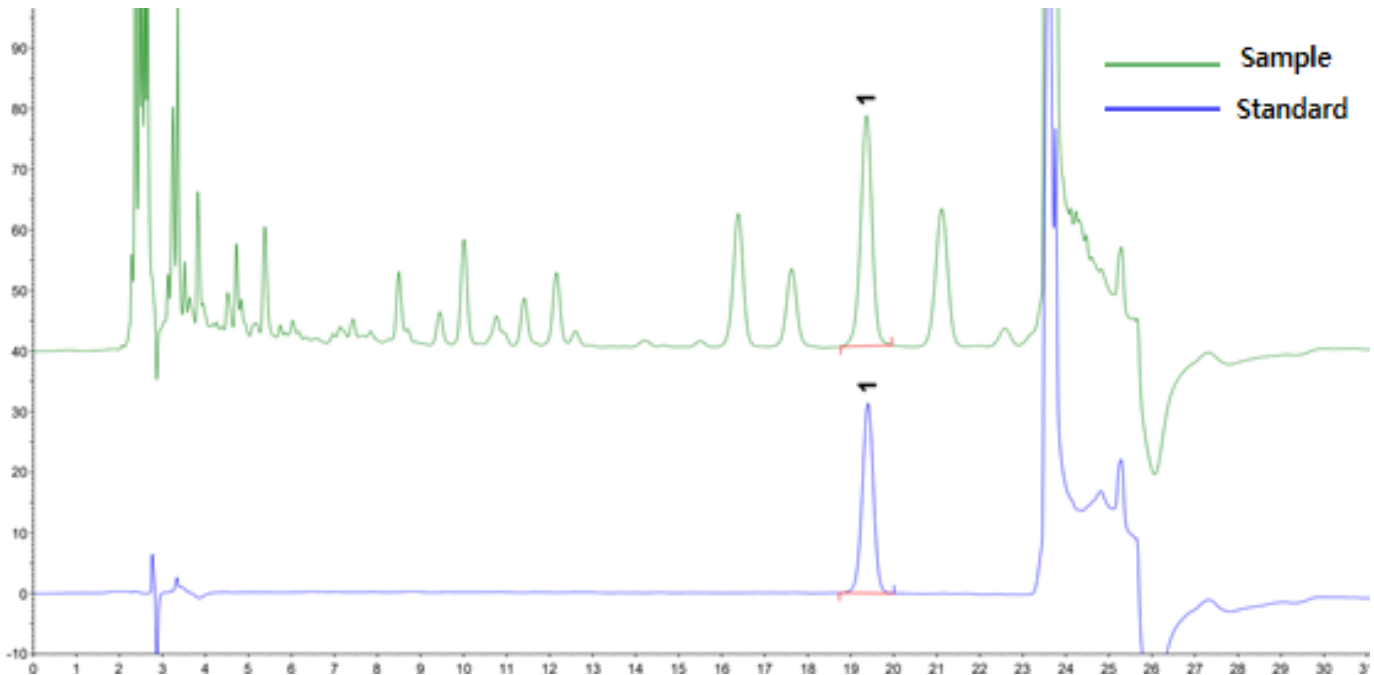
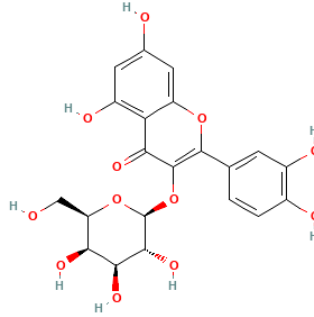


Hyperoside

하이페로사이드

Cadenza CD - C18

1. Hyperoside (100 µg/mL)



[HPLC Conditions]

| | |
|---------------------|--|
| Column | : Cadenza CD - C18 (4.6 × 250 mm, 3 µm), Imtakt, JAPAN |
| Mobile phase | : A : 0.1% Formic acid B : ACN 15%B (0-20min), 15-80%B (20-21min), 80%B (21-23min), 80-15%B (23-23.1min), 15%B (23.1-32min) |
| Flow rate | : 1 mL/min |
| Temperature | : 40°C |
| Detection | : PDA (254 nm) |
| Inj. vol. | : 5 µL (dissolved in DW) |