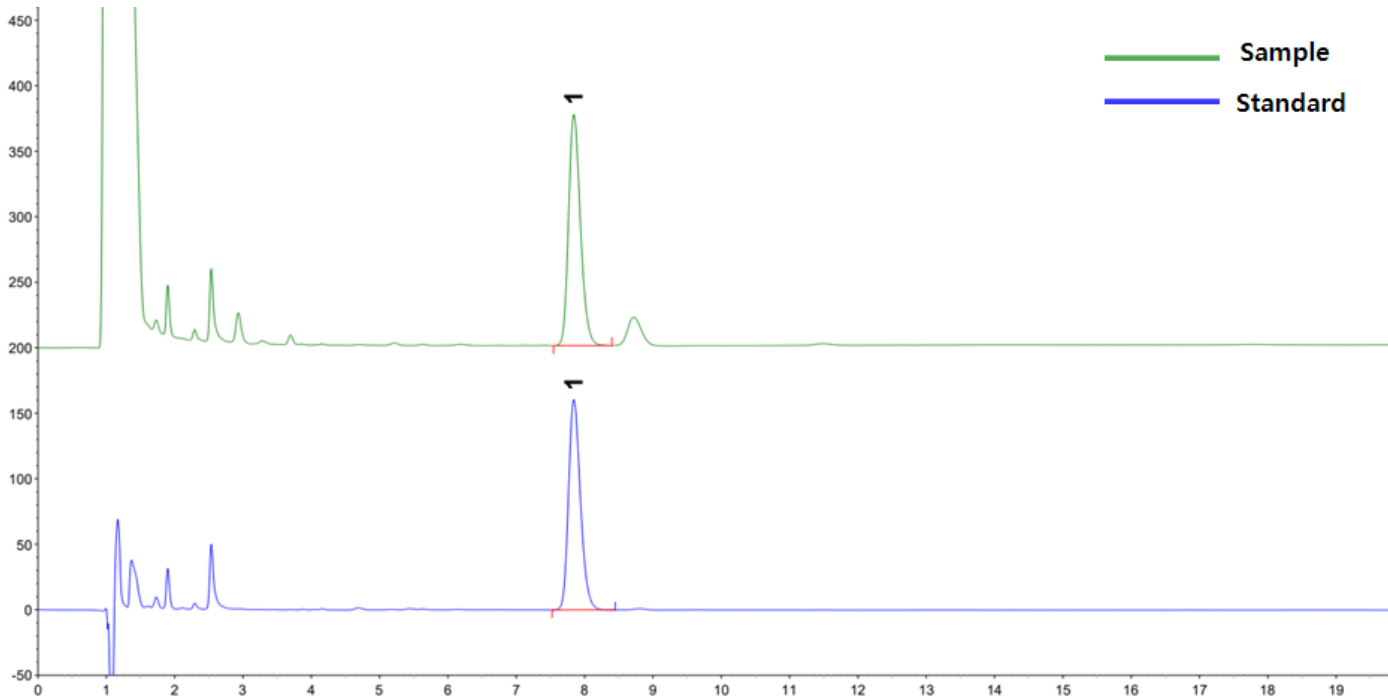
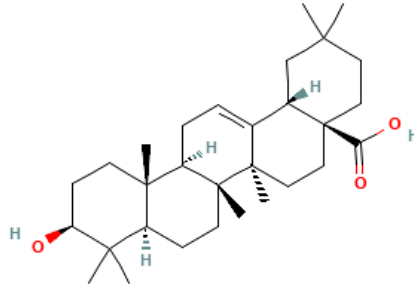


Oleanolic acid

올레아놀릭산

SUPERIOREX II ODS

1. Oleanolic acid
(100 µg/mL)



[HPLC Conditions]

Column	: SUPERIOREX II ODS (4.6 × 150 mm, 5 µm), OSAKA SODA, JAPAN
Mobile phase	: 10 mM KH ₂ PO ₄ , 10 mM K ₂ HPO ₄ in Distilled water : ACN (3:7)
Flow rate	: 1 mL/min
Temperature	: 35°C
Detection	: PDA (210 nm)
Inj. vol.	: 5 µL (dissolved in MeOH)