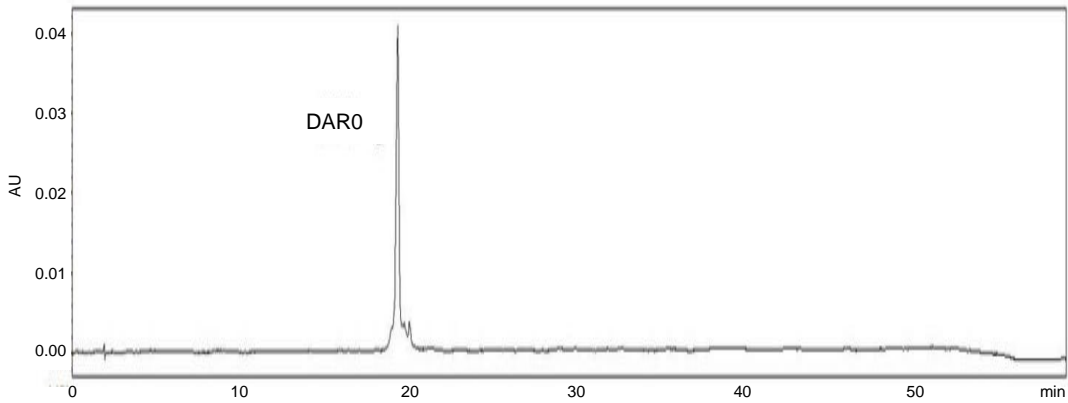


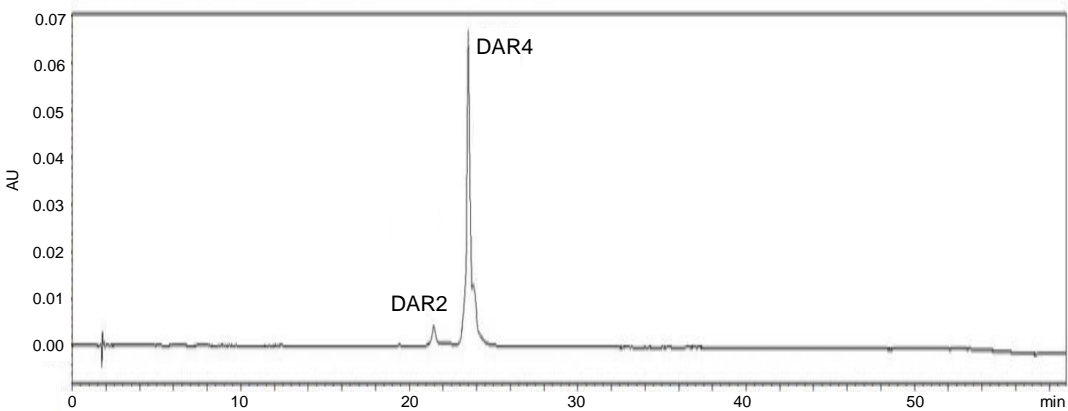
抗体藥物複合体 (部位特異的ADC)
Antibody drug conjugate (site-specific ADC)

U241217A

Before drug conjugation



After drug conjugation



Courtesy of KriSan Biotech Co., Ltd.

For more details, please see reference. [DAR determination of a 3rd generation, site-specific ADC using reversed phase chromatography](#)

Column	: YMC-Triart Bio C4 (3 μ m, 30 nm) 150 X 4.6 mm I.D.
Eluent	: A) water/TFA (100/0.1) B) acetonitrile/TFA (100/0.1) 30%B (0–2.2 min), 30–46%B (2.2–44 min), 46–90%B (44–53 min), 90%B (53–59 min)
Flow rate	: 1.0 mL/min
Temperature	: 60°C
Detection	: UV at 280 nm
Injection	: 0.7 μ L (20 mg/mL)
Sample	: Site-specific, 3rd generation ADC (in-house)