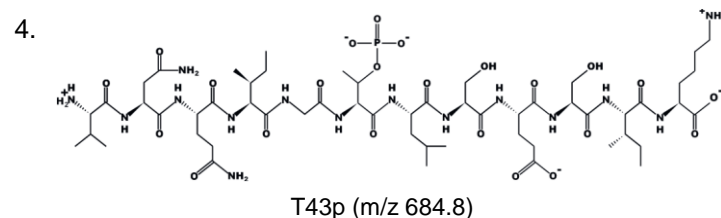
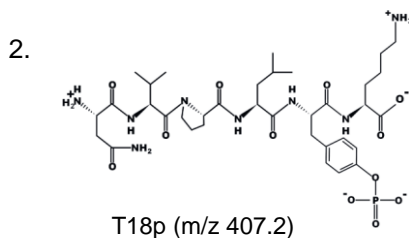
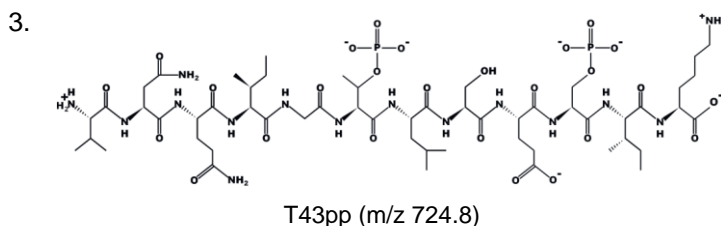
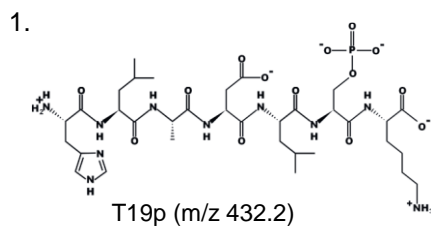
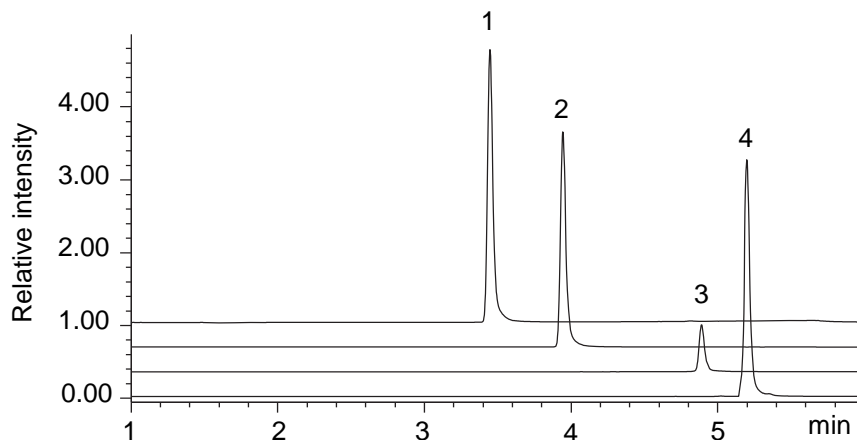


リン酸化ペプチド
Phosphorylated peptides

U230825A



Courtesy of Shimadzu Europa GmbH

Column	: Accura Triart C18 (1.9 μ m, 12 nm) 100 X 2.1 mmI.D.
Eluent	: A) water/formic acid (100/0.1) B) acetonitrile/formic acid (100/0.1) 0.7–25%B (0–5 min), 25%B (5–6.6 min), 0.7%B (6.6–8 min)
Flow rate	: 0.6 mL/min
Temperature	: 60°C
Detection	: ESI-MS
Injection	: 2 μ L (10 pmol/ μ L)
Sample	: Massprep Phosphopeptide Standard Enolase (Waters)
System	: Shimadzu Nexera XS inert Shimadzu LCMS-2020