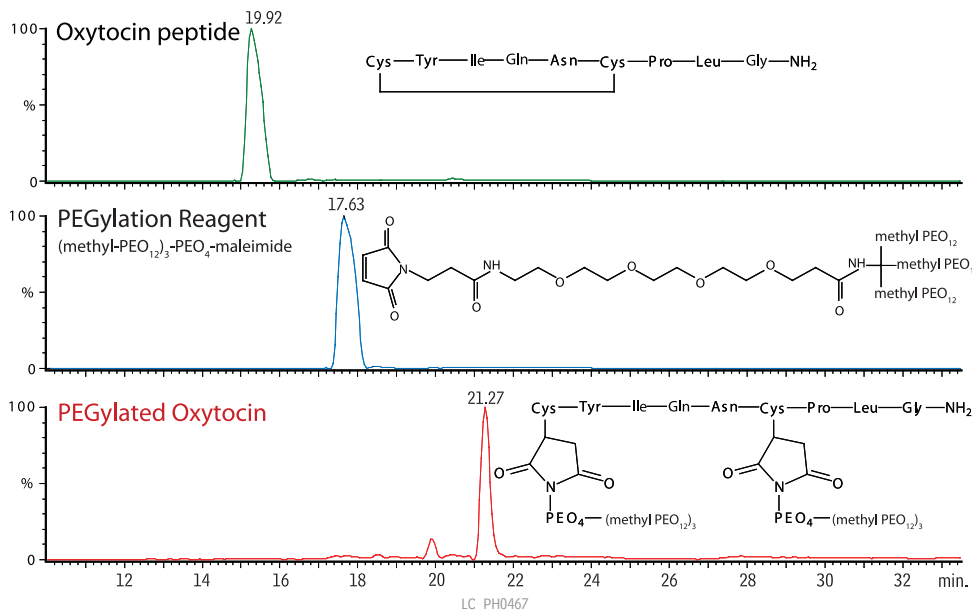


PEGylated Oxytocin on Viva C18



Sample: oxytocin PEGylation reaction products

Inj.: 20 μ L
 Conc.: 300 pmoles/ μ L
 Sample diluent: 0.1% formic acid in water (v:v)

Column: Viva C18
 Cat.#: 9514561
 Dimensions: 150mm x 1.0mm
 Particle size: 5 μ m
 Pore size: 300Å

Conditions:

Mobile phase: 0.1% formic acid in water:0.1% formic acid in acetonitrile, 60:40
 Flow: 0.1 mL/min.
 Temp.: ambient
 Det.: Micromass Quattro II
 Interface: ESI
 Ion mode: positive
 Temp.: 200°C
 Capillary: 2.25 kV
 Cone: 40V