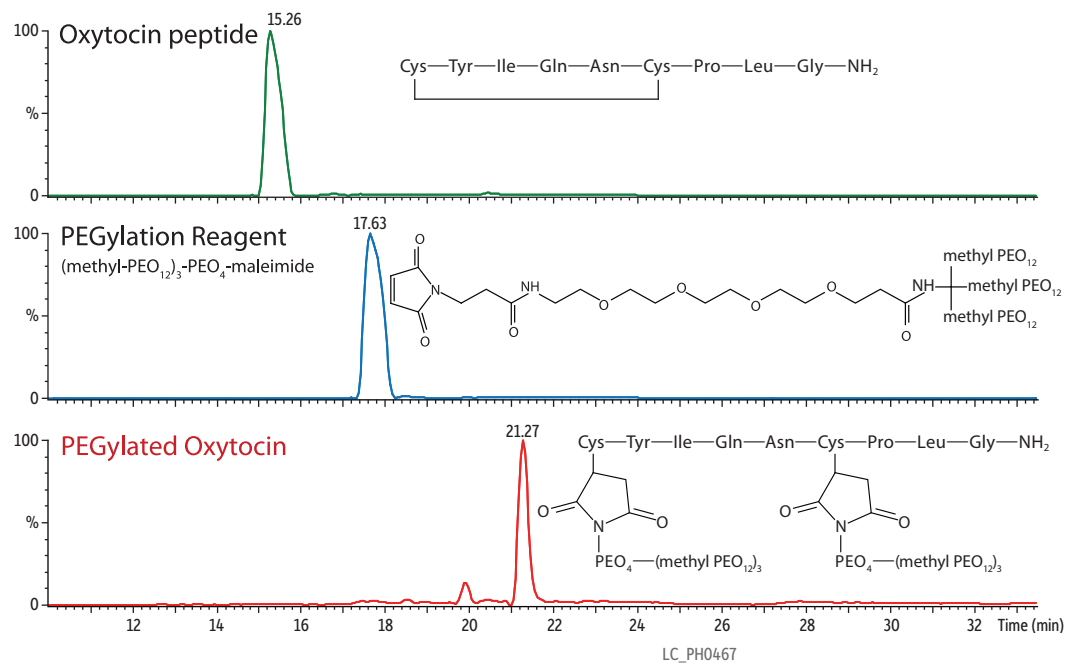


PEGylated Oxytocin on Viva C18



Column: Viva C18 (cat.# 9514561)
Dimensions: 150 mm x 1.0 mm ID
Particle Size: 5 µm
Pore Size: 300 Å
Temp.: ambient
Sample: oxytocin PEGylation reaction products
Diluent: 0.1% formic acid in water (v:v)
Conc.: 300 pmoles/µL
Inj. Vol.: 20 µL
Mobile Phase: 0.1% formic acid in water:0.1% formic acid in acetonitrile (60:40)
Flow: 0.1 mL/min
Detector: Micromass Quattro II
Interface: ESI
Ion Mode: pos
Source Temp.: 200 °C
Capillary: 2.25 kV
Cone: 40 V