



test parameters	column: Discovery BIO Wide Pore C5, 15 cm × 4.6 mm I.D., 5 µm particles (568422-U)
	mobile phase: (A): 0.1% PFPA (pentafluoropropionic acid) in water:acetonitrile (81:19); (B): 0.1% PFPA in water:acetonitrile (62:38)
	gradient: 0-100% B in 19 min
	flow rate: 1 mL/min column temp.: 30 °C detector: UV, 215 nm
	injection: 10 µL~0.25 µg each peptide