



test parameters	column: Ascentis C18, 5 cm x 2.1 mm I.D., 3 µm particles (581300-U)
	mobile phase: (A) 50 mM ammonium acetate (pH 6.0): (B) methanol; (20:80, A:B)
	flow rate: 0.2 mL/min
	column temp.: 22 °C
	detector: ESI(-), full scan
	injection: 2 µL
	sample: as indicated in 50:50, water:methanol