



test parameters	column: Ascentis Si, 15 cm x 4.6 mm I.D., 5 $\mu$ m particles (581512-U)
	mobile phase: (A) 0.1% ammonium acetate in water (pH unadjusted); (B) 0.1% ammonium acetate in acetonitrile; (10:90, A:B)
	flow rate: 1 mL/min
	column temp.: 35 $^{\circ}$ C
	detector: UV, 280 nm
	injection: 10 $\mu$ L
	sample: 50 $\mu$ g/mL each in 0.1% ammonium acetate in 10:90:water:acetonitrile