



test parameters	<p>column: Discovery HS F5, 5 cm × 4.6 mm I.D., 5 μm particles (567513-U)</p> <p>mobile phase: (A) water (10 mM ammonium acetate, pH 4.0 with acetic acid: (B) acetonitrile (v/v), (25:75, A:B)</p>
	flow rate: 1.0 mL/min
	column temp.: 40 °C
	detector: UV, 210 nm
	injection: 10 μL
	sample: 50 μg/mL each in mobile phase