



test parameters	<b>column: two Ascentis C18, 15 cm × 2.1 mm I.D., 3 μm particles connected in series (581302-U)</b>
	<b>mobile phase: (A) 2-propanol: (B) acetonitrile; (60:40, A:B)</b>
	<b>flow rate: 0.2 mL/min</b>
	<b>column temp.: 25 °C</b>
	<b>detector: APCI/MS positive ion mode</b>
	<b>injection: 2 μL</b>
	<b>sample: corn oil weighed and diluted in acetone (10 mg in 1 ml w/v)</b>