



test parameters	column: Astec Cellulose DMP; 25 cm x 4.6 mm ID, 5 µm particles (51099AST)
	mobile phase: (A) heptane; (B) isopropanol; (80:20, A:B)
	flow rate: 1 mL/min
	column temp.: 30 °C
	detector: UV, 254 nm
	injection: 15 µL
	sample: mephobarbital, 1 g/L in 50:50, heptane:isopropanol