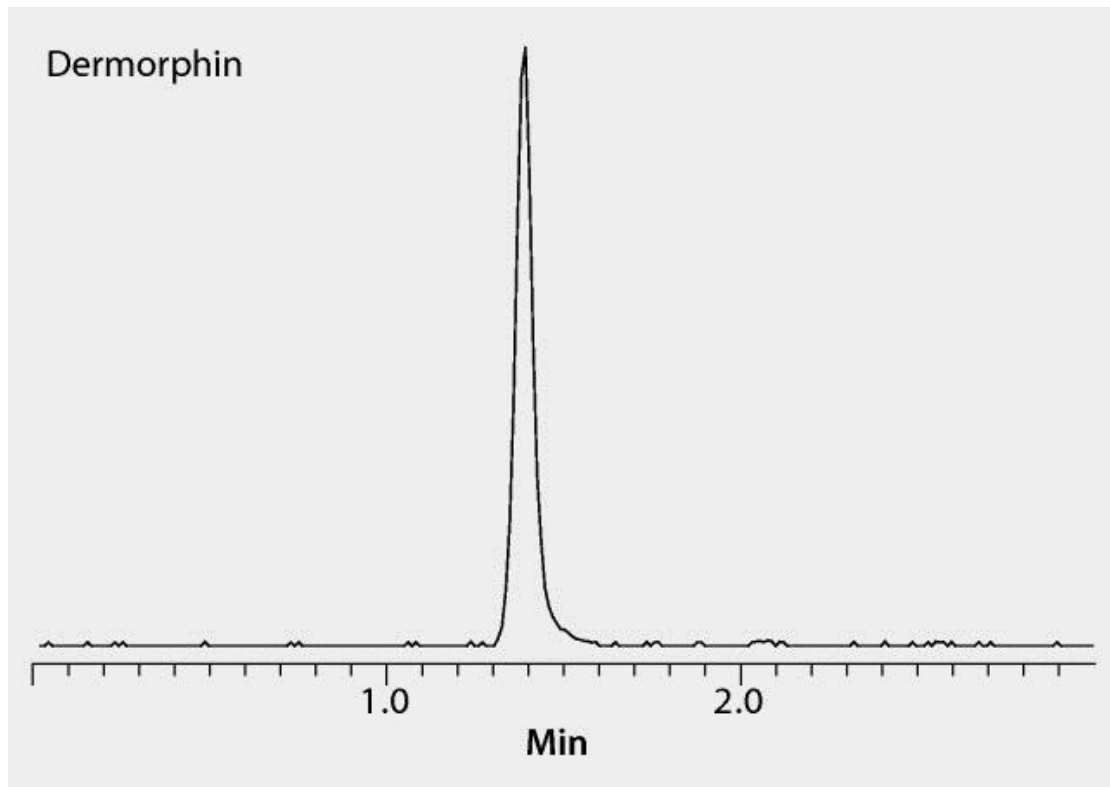




test parameters	sample/matrix: horse plasma spiked at 10 µg/mL
	SPE tube: [TM"HybridSPE"]-Phospholipid Plate, 50mg/96-Well (575656-U)
	sample addition: 3:1, (1% formic acid in acetonitrile); plasma
	column: Ascentis Express F5, 10 cm x 2.1 mm I.D., 2.7 µm particles (53569-U)
	mobile phase: (A) acetonitrile (B) 20 mM ammonium formate; (90:10, A:B); pH 4.5 with formic acid, after mixing A & B
	flow rate: 0.4 mL/min
	pressure: 90 bar