



test parameters	SPE tube: Supelclean ENVI-18, 500 mg/6 mL glass SPE tube (54331-U)
	condition: 1 mL 1% formic acid in acetonitrile, then 1 mL water
	sample: 5 mL spiked water blank, concentration of 0.2 µg/mL
	elution: 2 mL 1% formic acid in acetonitrile
	eluate post-treatment: 1 mL aliquot of eluent, and evaporate/reconstitute to 0.5 mL in acetonitrile
	column: Ascentis Express C18, 10 cm x 2.1 mm I.D., 2.7 µm particles (53823-U)
	mobile phase: (A) water; (B) acetonitrile; (60:40, A:B)
	flow rate: 0.4 mL/min
	pressure: 3270 psi
	column temp.: 35 °C
	detector: UV, 230 nm
	injection: 1 µL