



test parameters	SPE tube: Discovery DSC-Si, 1 gm/6 mL (52656-U)
	condition: 6 mL hexane
	sample addition: 0.12 g oil in 0.5 mL hexane
	elution: 10 mL hexane-diethyl ether 87-13 (v/v)
	eluate post-treatment: evaporation to dryness, reconstituted into 2 mL acetone
	column: Discovery HS C18, 25 cm x 4.6 mm I.D., 5 µm particles (568523-U)
	mobile phase: (A) acetone; (B) acetonitrile; (60:40, A:B)