

Column Dimensions: Particle Size: Temp.: Standard/Sample Diluent: Conc.: Inj. Vol.: Mobile Phase A: B:	Raptor FluoroPhenyl (cat.# 9319A1E) 100 mm x 3 mm ID 2.7 µm 30 °C Blank beagle serum Water.methanol (50:50) Unknown endogenous concentration 10 µL 0.1% Formic acid in water Methanol				
	Time (min) 0.00 4.00 4.01 5.00 5.01 7.00	Flow (mL/min) 0.6 0.6 0.6 0.6 0.6 0.6 0.6	% A 25 20 0 25 25	% B 75 80 100 100 75 75	
Detector Ion Mode: Mode: Instrument Sample Preparation	was added ar sample was n layer was the	nd the sample was v nixed for 90 second n removed and eva	ortex mix s, follow porated t	xed for 1 ed by a 1 to drynes) μL) in a 4 mL glass vial. Then, 800 μL of methanol 0 seconds. Next, 2 mL of hexane was added and the 0-minute centrifugation at 4300 rpm. The hexane s under nitrogen at 55° C. The dried extract was 0:50) solution and injected for analysis.

