



test parameters	<p>sample/matrix: rabbit plasma, unfiltered K2-EDTA, spiked with each compound at 100 ng/mL (3:1, plasma:1% formic acid in acetonitrile)</p> <p>SPE tube: HybridSPE-Phospholipid, 96-well plate (575656-U)</p> <p>sample addition: To each well add 100 µL plasma, followed by a 300 µL of 1% formic acid in acetonitrile, agitate on orbital shaker for 4 minutes. Collect filtrate and analyze directly.</p> <p>column: Ascentis Express HILIC, 10 cm x 2.1 mm I.D., 2.7 µm particles (53939-U)</p> <p>mobile phase: (A) 5 mM ammonium formate; (B) 5 mM ammonium formate in acetonitrile, 5:95 (A:B), adjusted to pH 7.0 with formic acid</p> <p>flow rate: 0.4 mL/min</p> <p>pressure: 90 bar</p>
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