



<p>test parameters</p>	<p><b>sample/matrix:</b> Urine samples were spiked to a level of 100 ng/mL with each target analyte. (To ensure full ionization of the analytes, spiked samples were treated with formic acid to a final concentration of 0.1% formic acid.)</p> <p><b>SPE tube:</b> Supel-Select SCX, 30 mg/1 mL (54240-U)</p> <p><b>condition:</b> 1 mL 1% formic acid acetonitrile then 1 mL water</p>
	<p><b>sample addition:</b> 1 mL spiked water blank or urine</p>
	<p><b>washing:</b> 1 mL water, 1 mL 1% formic acid acetonitrile, 1 mL water</p>
	<p><b>elution:</b> 2 mL 10% ammonium hydroxide in acetonitrile</p>
	<p><b>eluate post-treatment:</b> thoroughly mix via vortex agitation, evaporate 1 mL aliquot to dryness, reconstitute in 100 µL water:methanol</p>