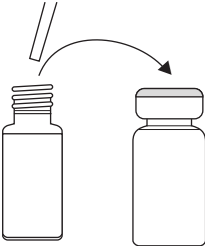
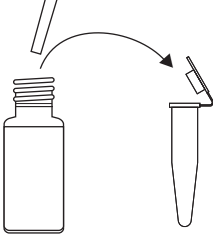
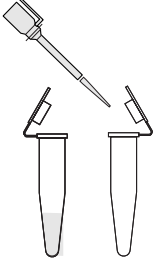


<h2 style="text-align: center;">Prepare Standards</h2>	<h2 style="text-align: center;">Prepare Urine Samples</h2>
<p><b>1. Re-suspend Standards</b></p> <p>Add 1 mL of Uri-Standard Sample Diluent/Zero Standard to each standard and control to reconstitute. Vortex Well.</p> 	<p><b>1. Centrifuge Samples</b></p> <p>Thaw frozen samples immediately before testing. Add 1.4 mL of thawed sample to a Protein LoBind tube. Centrifuge samples at 2,000 x g for 5 minutes to pellet any precipitates.</p> 
<p><b>2. Run Affinity Capture &amp; Extraction (ACE) Kit</b></p> <p>The standards are now ready to be run along with the samples in the ACE Kit.</p>	<p><b>2. Transfer Samples</b></p> <p>Transfer the sample supernatant to a new Protein LoBind tube and discard tube with pellet.</p> 
	<p><b>3. Run Affinity Capture &amp; Extraction (ACE) Kit</b></p> <p>The samples are now ready to be run along with the standards in the ACE Kit.</p>