



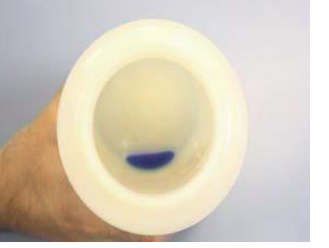

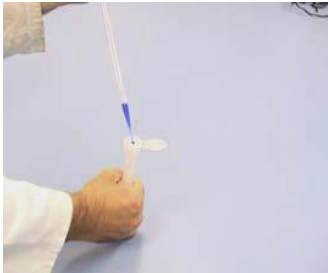










HY-LiTE® Rapid Microbial Test for Fuel Systems

(Complies with ASTM D7463 ATP Method)

				
<p>Collect 1 liter fuel sample.</p>	<p>Transfer the blue capture solution into sample bottle.</p>	<p>Shake vigorously for 10 seconds.</p>	<p>Stand for 5 minutes.</p>	<p>Coalesce capture solution into a single droplet.</p>
				
<p>Use the long pipette to retrieve the capture</p>	<p>Transfer the capture solution into the test pen.</p>	<p>Separate sample stick from test pen cover.</p>	<p>Dip white stick into sample.</p>	<p>Carefully remove the sampling stick.</p>
				
<p>Press the white stick vertically on hard surface.</p>	<p>Pressing down, retract the sample stick into the cuvette.</p>	<p>Press the collar down and turn clockwise until turning stops.</p>	<p>Shake the pen vigorously 10 times.</p>	<p>Immediately insert pen and close lid for measurement.</p>