

Instrument Cleaning Guide

<p>Between samples</p>	<ul style="list-style-type: none"> • Rinse – automatically initiated when SIP is lowered (for tubes), or set in <i>run protocol</i> for plates • Sanitize SIP between sticky samples or cell counts
<p>Between users / experiments</p> <p>USE:</p> <p>1) if there is ≥ 30 min between users.</p> <p>2) If there is < 30 min between users.</p>	<p>1) Unclog then Quick Deep Clean - 30 minute cleaning routine (click on the arrow below the Deep Clean icon to select Quick)</p> <p style="text-align: center;">or</p> <p>2) Unclog then 2X Sanitize SIP / Sanitize Autosampler SIP (plate experiments) –</p> <p style="padding-left: 40px;">1st time with 3 mL 10% Bleach</p> <p style="padding-left: 40px;">2nd time with 3 ml Wash or De-bubble solutions</p>
<p>End of day (3 steps)</p>	<ul style="list-style-type: none"> • Unclog • **SIP Sanitize with 1:3 dilution of Attune Flow Cell Cleaning solution • Thorough Shutdown (click on the arrow below the Shutdown icon to select <i>Thorough</i>)