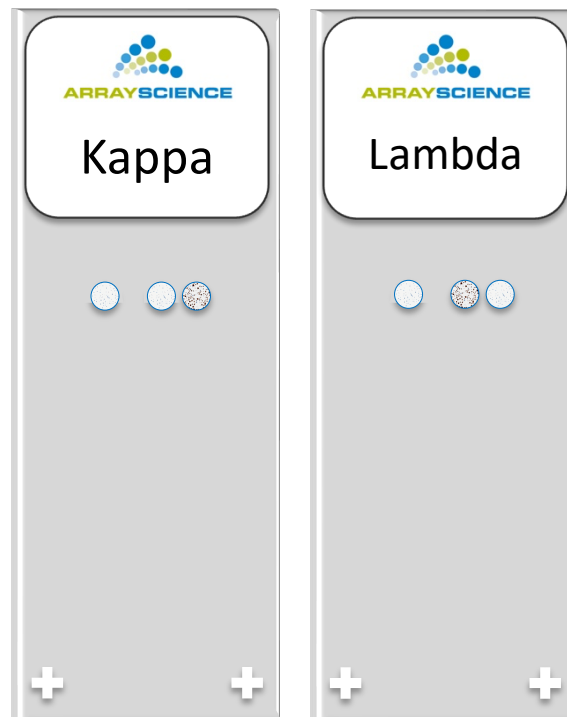
		<b>Certificate of Analysis</b>	
<b>Kappa/Lambda Control Array for IHC &amp; RNA ISH</b>		Catalog #	KL-3-1-3-1
		Lot (TMA) #	1194
Intended Use	Research Use Only	Date of Manufacture	

<b>Description</b>	<b>Kappa/Lambda Control for IHC &amp; RNA-ISH</b>
<b>Catalog Number</b>	KL-3-1-3-1-B (Block) KL-3-1-3-1-S (Slides)
<b>Core Composition</b>	<ol style="list-style-type: none"> <li>1. Negative: T-cell Lymphoma</li> <li>2. Lambda: Myeloma (<math>\lambda</math>+)             <li>3. Kappa: Myeloma (<math>\kappa</math>+) (IgLL5 negative)*</li> </li> </ol>
<b>Configuration</b>	Three cores of 1mm diameter and 2.5mm depth. The spacing between cores 2 and 3 is increased for orientation.
<b>Estimated Yield Per 2.5mm Block</b>	Up to 375 slides
<b>Number of Cells Per Core</b>	Approximately 2,000 (H&E)
<b>Storage Conditions</b>	Ambient
<b>Stability</b>	Use slides within 1 month of sectioning as a best practice. Block shelf-life is indefinite.



<b>Assay</b>	Hematoxylin and Eosin Stain
<b>Block Serial Number</b>	
<b>LOT (TMA)#</b>	1194
<b>Laboratory</b>	Array Science
<b>Interpretation</b>	Manual
<b>QC Test ID</b>	
<b>Test Date</b>	

\* The absence of IgLL5 expression reduces background in some RNA-ISH assays when using a lambda probe.

QC: Pass / Fail

Signed: \_\_\_\_\_

Dated: \_\_\_\_\_