

| Description | Kappa/Lambda Control for IHC & RNA-ISH | | |
|------------------------------------|--|--------------|--------------|
| Catalog Number | KL-3-1-3-1-B (Block) KL-3-1-3-1-S (Slides) | ARRAYSCIENCE | ARRAYSCIENCE |
| Core Composition | Negative: T-cell Lymphoma Lambda: Myeloma (λ+) Kappa: Myeloma (κ+) | Kappa | Lambda |
| | (IgLL5 negative)* | | |
| Configuration | Three cores of 1mm diameter and 2.5mm depth. The spacing between cores 2 and 3 is increased for orientation. | | |
| Estimated Yield Per 2.5mm Block | Up to 375 slides | | |
| Number of Cells Per Core | Approximately 2,000 (H&E) | | |
| Storage Conditions | Ambient | + + | + + |
| Stability | Use slides within 1 month of sectioning as a best practice. Block shelf-life is indefinite. | | |
| Assay | Hematoxylin and Eosin Stain | | |
| Block Serial Number | | | |
| LOT (TMA)# | 1194 | | |
| Laboratory | Array Science | | |
| Interpretation | Manual | | |
| QC Test ID | | | |
| Test Date | | | |

QC: Pass / Fail

| signea: | | | |
|---------|--|--|--|
| | | | |
| | | | |
| Dated: | | | |

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