

Human Ig-kappa/Ig-lambda CISH Permanent Kit

Catalog # KA5368

Size 1 Kit

Specification

Product Description	Human Ig-kappa/Ig-lambda CISH Permanent Kit is intended to be used for the simultaneous qualitative detection of human Ig-kappa (κ) and Ig-lambda (λ) light chain mRNA in formalin-fixed, paraffin-embedded specimens such as lymphomas by chromogenic <i>in situ</i> hybridization (CISH).
Assay Type	Qualitative
Regulatory Status	For research use only (RUO)
Storage Instruction	Store at 2-8°C in an upright position. Return to storage conditions immediately after use.

Applications

- Chromogenic *In Situ* Hybridization (FFPE Tissue)