ZytoFast® human Ig-kappa/Ig-lambda Probe (Biotin/Digoxigenin)

For the detection of Ig-kappa (κ) and Ig-lambda (λ) mRNA by chromogenic *in situ* hybridization (CISH)

The ZytoFast Ig-kappa/Ig-lambda CISH System is designed for the detection of Ig-kappa (k) and/or Ig-lambda (l) light chain mRNA in tissue sections or cell samples. Determination of kappa-to-lambda ratio is useful to distinguish between neoplastic and reactive lymphoid proliferations. Polyclonal expression of k or l light chains is considered to reflect a reactive hyperplasia in contrast to the monoclonal expression in malignant lymphoma, the most common hematologic malignancy encountered in the Western world.

Ordering Information

Order Online »

ZTV-T-1017-400	400µl

Manuals, SDS & CofA

View Online »

Handling & Storage

Handling	Protect from light.
Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Application	CISH
Formulation	Solution of salt (containing synthetic polynucleotides) in water
Quantity	Sufficient for 40 tests, using 10 µl probe solution per test.
Specificity	Ig-kappa and Ig-lambda light chain mRNA (Homo sapiens)
Technical Info / Product Notes	For the Original Manufacturer's data sheet please click here. For the Manual please click here.

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