CISH Implementation HRP-DAB Kit

Catalog # KA5367 Size 1 Kit

Specification

Product Description	CISH Implementation HRP-DAB Kit is intended to be used in combination with digoxigenin-labeled CISH Probes for the qualitative detection and discrimination of human pathogen viruses, e.g., HPV, EBV, CMV, and the determination of lymphocyte clonality by detecting Ig-kappa and Ig-lambda light c hain mRNA in formalin-fixed, paraffin-embedded specimens by chromogenic in *in situ* 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)

Publication Reference

- Human papillomavirus (HPV) - driven head and neck squamous cell carcinoma (HNSCC) in a multi-ethnic developing country.

  Hans Prakash Sathasivam, Rohaizam Japar, Zanariah Alias, Zahirrudin Zakaria, Hasmah Hashim, Shashi Gopalan Marimuthu, Noraida Khalid, Pappathy Vairavan, Angeline Madatang, Doh Jeing Yong, Avatar Singh Mohan Singh, Abd Razak Ahmad.

  BMC Cancer 2026 Jan; 26(1):230.

  Application : ISH, Human, Head and neck squamous cell carcinoma (HNSCC)

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