

ONCORE ® RISH™

Biocare's RISH™ probes are now available on the ONCORE Pro to meet the lab's automation needs. RISH probes are sequence specific digoxigenin-conjugated DNA oligonucleotide designed to bind mRNA sequences for highly sensitive and specific results that target cancer and other disease states.

ONCORE Pro gives you the power to automate both your IHC and RISH applications on a single instrument in a single lab. Immediately transition from running IHC to RISH using our automated kits. Run times for RISH can be completed in as little as 4 hours.

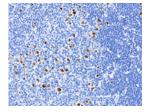




RISH™ Epstein-Barr Encoded RNA (EBER) Probe

The Epstein – Barr virus is a member of the gamma-herpes viruses (HHV-4). Epstein-Barr Encoded (EBER) Probe is a digoxigenin-conjugated DNA oligonucleotide designed to bind EBER-1 and EBER-2 mRNA sequences that may be expressed in latently infected cells.

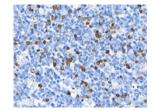




RISH™ Kappa Light Chain DNA Probe

Immunoglobulin kappa light chain mRNA may be detected in normal and neoplastic B-cells in human lymphoid tissue . Kappa Light Chain Probe is a digoxigenin-conjugated DNA oligonucleotide designed to bind human kappa light chain mRNA.

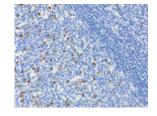
Kappa Light Chain DNA Probe on Tonsil



RISH™ Lambda Light Chain DNA Probe

Immunoglobulin lambda light chain mRNA may be detected in normal and neoplastic B-cells in human lymphoid tissue (1-3). Lambda Light Chain Probe is a digoxigenin-conjugated DNA oligonucleotide designed to bind human lambda light chain mRNA.

Lambda Light Chain DNA Probe on Tonsil



Probes Ordering Information

Product Name	Catalog Number
RISH™ Epstein-Barr Encoded RNA (EBER) Probe	OPPA0001T60
RISH™ Kappa Light Chain DNA Probe	OPPA0004T60
RISH™ Lambda Light Chain DNA Probe	OPPA0005T60

Ancillaries Ordering Information

Product Name	Tests	Catalog Number
ONCORE Pro ISH Dewax Kit	60	OPRI6020KT60
ONCORE Pro RISH™ Retrieval Kit	60	OPRI6082KT60
ONCORE Pro ISHzyme kit	120	OPRI6039KT120
ONCORE Pro ISH HRP Detection	60	OPRI6047KT60
DAB Kit	180	OPRI6056KT180
Wash Buffer	20	OPRI6012MM



