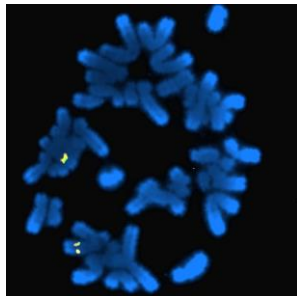
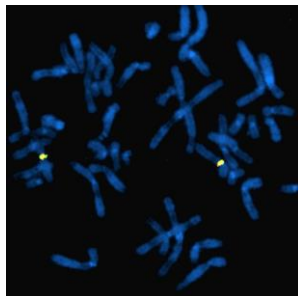
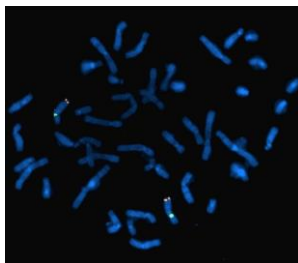
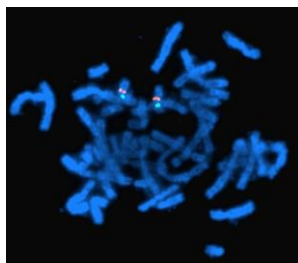


ANALYTE SPECIFIC REAGENTS

Empire Genomics is pleased to offer the below ASRs for your laboratory needs. Based on your feedback, we can make any of our wide listing of FISH probes into ASRs to meet your laboratory requirements. Our facility is fully approved, accredited and licensed by CAP (8663692), CLIA (33D2043745), New York State (PFI 8680), and California State (COS 800496) and we are ISO 13485 certified.

<p>ROS1 Break Apart Probe</p> <p>GENE: ROS1 LOCI: 6q22 SKU: ROS1BA-20-ORGR</p>  <p>The ROS1 proto-oncogene encodes a protein with tyrosine kinase activity. The probe comes labeled in green and orange, and is customizable to meet your needs.</p>	<p>RET Break Apart Probe</p> <p>GENE: RET LOCI: 10q11 SKU: RETBA-20-ORGR</p>  <p>The RET proto-oncogene codes for a tyrosine kinase. The probe comes labeled in green and orange, and is customizable to meet your needs.</p>
<p>FGFR2 Probe</p> <p>GENE: FGFR2 LOCI: 10q26.1 SKU: FGFR2-20-OR</p>  <p>The FGFR2 gene encodes splice variants of FGFR2b and FGFR2c (receptor tyrosine kinases). The probe comes labeled in orange, and is customizable to meet your needs.</p>	<p>HER2 (ERBB2) Probe</p> <p>GENE: HER2 (ERBB2) LOCI: 17q12 SKU: ERBB2-20-OR</p>  <p>The HER2 (ERBB2) proto-oncogene encodes a transmembrane glycoprotein which behaves as a cellular growth factor receptor. The probe comes labeled in orange, and is customizable to meet your needs.</p>

Analyte Specific Reagent. Analytical and performance characteristics are not established.



Marked for Europe.